

EA04-006
FORD
5/13/2005
ATTACHMENT J
BOOK 5 OF 11
PART 3 OF 4

07/2000	26	1.2	17	2800	2384.78	0.21	189.82	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	27	1.2	17	4700	2384.78	0.21	189.82	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	28	1.2	17	2825	2384.78	0.21	189.82	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	29	1.2	17	1440	2384.78	0.21	189.82	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	0	0.08	1	18028	130.88	0.01	130.88	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	1	0.12	0	18028	178.21	0.01	168.01	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	2	0.12	2	18028	178.21	0.01	168.01	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	3	0.12	2	18028	344.28	0.01	318.28	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	4	0.12	2	18028	344.28	0.01	318.28	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	5	0.12	3	18028	344.28	0.01	318.28	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	6	0.12	3	18028	344.28	0.01	318.28	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	7	0.12	3	18028	344.28	0.01	318.28	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	8	0.24	4	18028	344.28	0.02	318.28	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	9	0.3	0	18019	280.13	0.02	280.13	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	10	0.3	0	18028	382.18	0.02	382.18	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	11	0.42	7	18021	488.84	0.03	448.15	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	12	0.42	7	18028	488.84	0.03	448.15	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	13	0.42	7	18028	488.84	0.03	448.15	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	14	0.42	7	18028	488.84	0.03	448.15	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	15	0.42	7	18028	488.84	0.03	448.15	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	16	0.42	7	18028	488.84	0.03	448.15	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	17	0.42	7	18028	488.84	0.03	448.15	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	18	0.42	7	18028	488.84	0.03	448.15	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	19	0.42	7	18028	488.84	0.03	448.15	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	20	0.42	7	18028	488.84	0.03	448.15	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	21	0.42	7	18028	488.84	0.03	448.15	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	22	0.42	10	12221	732.27	0.02	732.27	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	23	0.72	11	11222	884.42	0.07	884.42	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	24	0.72	11	12221	884.42	0.07	884.42	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	25	0.72	11	12221	884.42	0.07	884.42	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	26	0.84	12	12221	1078.86	0.02	1078.86	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	27	0.84	12	0820	1078.86	0.02	1078.86	2897 0000 - INFLATOR-ENG FRONT	Washer
07/2000	28	0.84	12	0729	1078.86	0.02	1078.86	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	0	0.08	1	18027	48.4	0	48.4	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	1	0.11	2	18027	81.82	0	81.82	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	2	0.11	2	18027	81.82	0	81.82	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	3	0.21	4	18027	151.82	0.01	151.82	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	4	0.21	3	18027	184.24	0.01	184.24	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	5	0.21	0	18028	232.28	0.01	232.28	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	6	0.21	0	18028	232.28	0.01	232.28	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	7	0.21	0	18027	232.28	0.01	232.28	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	8	0.27	0	18028	312.88	0.01	312.88	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	9	0.27	0	18027	312.88	0.02	312.88	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	10	0.47	0	18028	418.88	0.03	418.88	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	11	0.63	10	18028	548.34	0.03	548.34	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	12	0.88	11	18028	884.4	0.03	884.4	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	13	0.88	12	18028	884	0.04	884.4	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	14	0.88	12	18028	884	0.04	884.4	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	15	0.88	12	18028	884	0.04	884.4	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	16	0.88	12	18028	884	0.04	884.4	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	17	0.88	12	18028	884	0.04	884.4	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	18	0.88	13	17287	778.82	0.04	778.82	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	19	0.88	13	18027	778.82	0.04	778.82	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	20	0.88	13	18027	778.82	0.04	778.82	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	21	0.88	13	18028	778.82	0.04	778.82	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	22	0.88	13	18028	778.82	0.04	778.82	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	23	0.88	15	18028	778.82	0.04	778.82	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	24	0.88	15	18028	778.82	0.04	778.82	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	25	0.79	14	18028	782.18	0.04	782.18	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	26	0.9	10	18028	884.82	0.04	884.82	2897 0000 - INFLATOR-ENG FRONT	Washer
10/12000	27	0.9	18	7802	884.82	0.04	884.82	2897 0000 - INFLATOR-ENG FRONT	Washer
11/12000	0	0.88	1	18028	78.88	0.01	78.88	2897 0000 - INFLATOR-ENG FRONT	Washer
11/12000	1	0.88	1	18028	78.88	0.01	78.88	2897 0000 - INFLATOR-ENG FRONT	Washer
11/12000	2	0.17	0	18028	127.87	0.01	127.87	2897 0000 - INFLATOR-ENG FRONT	Washer
11/12000	3	0.17	2	18028	127.87	0.01	127.87	2897 0000 - INFLATOR-ENG FRONT	Washer
11/12000	4	0.17	2	18028	127.87	0.01	127.87	2897 0000 - INFLATOR-ENG FRONT	Washer
11/12000	5	0.17	2	18028	127.87	0.01	127.87	2897 0000 - INFLATOR-ENG FRONT	Washer
11/12000	6	0.17	2	18028	127.87	0.01	127.87	2897 0000 - INFLATOR-ENG FRONT	Washer
11/12000	7	0.26	3	18028	164.28	0.01	164.28	2897 0000 - INFLATOR-ENG FRONT	Washer
11/12000	8	0.26	3	18028	164.28	0.01	164.28	2897 0000 - INFLATOR-ENG FRONT	Washer
11/12000	9	0.26	3	18028	164.28	0.01	164.28	2897 0000 - INFLATOR-ENG FRONT	Washer

1912000	10	0.28	3	11946	101.68	0.01	23.83	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	11	0.28	3	11939	101.68	0.01	23.83	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	12	0.28	4	11934	240.04	0.02	62.21	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	13	0.28	4	11910	240.04	0.02	62.21	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	14	0.28	4	11477	240.04	0.02	62.21	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	15	0.28	4	11408	240.04	0.02	62.21	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	16	0.44	8	11398	240.04	0.02	62.21	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	17	0.05	9	10997	410.12	0.04	89.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	18	0.23	9	10997	410.12	0.04	89.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	19	0.23	9	10130	410.12	0.04	89.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	20	0.28	8	9730	410.12	0.04	89.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	21	0.28	8	9128	410.12	0.04	89.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	22	0.23	8	8878	410.12	0.04	89.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	23	0.23	8	8294	410.12	0.04	89.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	24	0.23	8	7389	410.12	0.04	89.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	25	0.28	8	6888	410.12	0.04	89.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	26	0.23	8	6810	410.12	0.04	89.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	0	0	0	6810	0	0	0	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	1	0	0	6810	0	0	0	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	2	0	0	6810	0	0	0	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	3	0	0	6810	0	0	0	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	4	0	0	6810	0	0	0	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	5	0.1	1	6810	70.23	0.01	76.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	6	0.21	3	6810	240.23	0.1	222.79	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	7	0.21	3	6810	240.23	0.1	222.79	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	8	0.41	4	6808	240.21	0.1	240.2	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	9	0.21	8	6808	1040.22	0.11	240.2	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	10	0.41	8	6797	1040.22	0.11	240.2	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	11	0.41	8	6788	1040.22	0.11	240.2	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	12	0.51	8	6775	1040.22	0.11	240.2	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	13	0.71	7	6768	1440.28	0.13	182.2	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	14	0.71	7	6762	1440.28	0.13	182.2	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	15	0.71	7	6677	1440.28	0.13	182.2	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	16	0.82	8	6675	1271.54	0.13	182.2	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	17	0.82	8	6664	1271.54	0.13	182.2	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	18	0.82	8	6799	1271.54	0.13	182.2	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	19	0.82	8	6644	1271.54	0.13	182.2	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	20	0.82	8	6637	1244.16	0.14	148.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	21	0.82	8	6636	1244.16	0.14	148.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	22	0.82	8	7989	1244.16	0.14	148.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	23	0.82	8	7988	1244.16	0.14	148.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	24	0.82	8	7122	1244.16	0.14	148.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	25	0.82	8	6486	1244.16	0.14	148.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912000	0	0.04	1	22271	467.87	0	46.87	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	1	0.28	3	22271	107.82	0.01	62.21	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	2	0.27	8	22271	271.21	0.02	61.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	3	0.28	8	22271	478.46	0.02	61.18	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	4	0.49	11	22271	677.21	0.03	61.87	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	5	0.46	11	22271	677.21	0.03	61.87	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	6	0.26	13	22268	662.72	0.04	61.21	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	7	0.24	18	22268	662.72	0.04	61.21	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	8	0.28	13	22264	662.27	0.03	61.79	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	9	0.23	14	22266	1998.2	0.08	62.6	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	10	0.47	16	22167	1248.2	0.06	61.26	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	11	0.79	17	22169	1688.28	0.07	61.48	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	12	0.81	19	22139	1778.28	0.08	61.48	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	13	0.88	16	22049	1817.28	0.08	61.48	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	14	0.88	16	21891	1917.28	0.08	61.28	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	15	1.26	20	21707	2294.8	0.1	61.88	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	16	1.12	28	21289	2292.24	0.11	62.23	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	17	1.19	28	20784	2278.24	0.14	144.87	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	18	1.18	28	18808	2278.24	0.14	144.81	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	19	1.19	28	17782	2278.24	0.14	144.87	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	20	1.18	28	16882	2278.24	0.14	144.81	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	21	1.18	28	14788	2278.24	0.14	144.87	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	22	1.19	28	12804	2278.24	0.14	144.81	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	23	1.19	28	14487	2278.24	0.14	144.81	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	24	1.29	27	8188	2098.23	0.16	138.47	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	0	0.28	1	18998	162.2	0.01	102.2	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	1	0.28	1	18998	162.2	0.01	102.2	2001 0000 - PELLATOR-ENG FRONT	Wichita
1912001	2	0.18	3	18998	62.2	0.01	62.1	2001 0000 - PELLATOR-ENG FRONT	Wichita

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0112001	8	0.86	1	12883	43.26	8	42.88	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	8	0.86	1	12882	43.26	8	42.88	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	7	0.86	1	12880	42.88	8	42.88	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	8	0.96	2	12879	121.36	0.01	88.88	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	8	0.96	2	12888	121.36	0.01	88.88	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	10	0.36	3	12791	88.39	0.08	75.11	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	11	0.21	4	12778	88.37	0.04	148.84	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	13	0.21	4	13788	88.37	0.04	148.84	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	13	0.21	4	13898	88.37	0.04	148.84	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	14	0.21	4	13896	88.37	0.04	148.84	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	16	0.21	4	14009	88.37	0.04	148.84	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	16	0.39	6	12114	88.36	0.08	182.48	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	17	0.28	8	11120	88.36	0.08	182.48	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	18	0.48	8	18412	87.47	0.08	182.48	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	19	0.48	8	8814	87.47	0.08	112.48	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	20	0.48	8	1411	87.47	0.08	112.48	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	0	0	0	12801	8	0	8	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	1	0.18	2	22801	64.55	0.01	78.78	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	3	0.18	2	13891	64.54	0.01	78.78	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	3	0.18	2	12891	64.55	0.01	78.78	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	4	0.25	4	18891	64.55	0.02	82.48	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	5	0.38	4	12890	64.55	0.02	82.48	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	7	0.41	6	13894	64.57	0.02	88.47	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	8	0.88	8	12883	88.71	0.04	74.88	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	8	0.88	8	12788	88.71	0.04	74.88	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	9	0.74	8	12140	88.64	0.08	74.88	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	10	0.82	10	22184	74.18	0.08	74.18	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	11	0.82	10	10884	74.18	0.08	74.18	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	12	0.82	10	10888	74.18	0.08	74.18	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	13	0.82	10	11882	74.18	0.08	74.18	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	14	0.8	11	11884	84.14	0.07	73.1	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	16	0.8	11	11818	84.14	0.07	73.1	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	16	0.8	11	11887	84.14	0.07	73.1	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	17	0.8	11	10788	84.14	0.07	73.1	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	18	0.8	11	8788	84.14	0.07	73.1	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	18	0.8	11	8888	84.14	0.07	73.1	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	8	0	0	2728	8	0	8	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	1	0	0	2728	8	0	8	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	2	0	0	2728	8	0	8	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	3	0	0	2728	8	0	8	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	4	0.37	1	2728	78.88	0.03	78.88	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	6	0.37	1	2728	78.88	0.03	78.88	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	8	0.73	2	2728	157.84	0.04	88.88	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	7	1.1	3	3718	288.38	0.08	78.48	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	8	1.1	3	8718	288.38	0.08	78.48	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	8	1.1	3	8718	288.38	0.08	78.48	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	10	1.1	3	2888	288.38	0.08	78.48	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	11	1.1	3	2888	288.38	0.08	78.48	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	12	1.07	4	2880	288.72	0.11	73.43	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	13	1.88	3	8888	288.72	0.12	88.18	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	14	1.88	3	2888	288.72	0.12	88.18	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	15	1.88	3	2888	288.72	0.12	88.18	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	16	1.88	3	2887	288.72	0.12	88.18	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	17	1.88	3	1888	288.72	0.12	88.18	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	18	1.88	3	1177	288.72	0.12	88.18	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	0	0	0	4818	8	0	8	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	1	0	0	4818	8	0	8	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	3	0	0	4818	8	0	8	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	3	0	0	4818	8	0	8	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	4	0	0	4818	8	0	8	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	3	0	0	4818	8	0	8	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	8	0	0	4818	8	0	8	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	7	0.12	1	4818	48.11	0.01	48.11	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	8	0.22	1	4818	48.11	0.01	48.11	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	9	0.22	1	4818	48.11	0.01	48.11	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	10	0.22	1	4818	48.11	0.01	48.11	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	11	0.22	1	4818	48.11	0.01	48.11	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	12	0.22	1	4818	48.11	0.01	48.11	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	13	0.22	1	4818	48.11	0.01	48.11	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	14	0.22	1	4818	48.11	0.01	48.11	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	15	0.22	1	4818	48.11	0.01	48.11	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	16	0.22	1	4818	48.11	0.01	48.11	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	17	0.22	1	4818	48.11	0.01	48.11	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	18	0.22	1	4818	48.11	0.01	48.11	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	19	0.22	1	4818	48.11	0.01	48.11	2891 0000	INSULATOR-ENG FRONT	Washer
0112001	20	0.22	1	4818	48.11	0.01	48.11	2891 0000	INSULATOR-ENG FRONT	Washer

1470000	25	0.20	5	8984	294.24	0.05	86.41	2001 0000 - INULATOR ASY	Washer
1470000	24	0.20	3	7382	294.84	0.05	86.41	2001 0000 - INULATOR ASY	Washer
1470000	20	0.20	3	8080	295.84	0.05	86.41	2001 0000 - INULATOR ASY	Washer
1470000	20	0.20	3	8040	295.84	0.05	86.41	2001 0000 - INULATOR ASY	Washer
1470000	8	0	0	8040	0	0	0	2001 0000 - INULATOR ASY	Washer
1470000	7	0	0	8010	0	0	0	2001 0000 - INULATOR ASY	Washer
1470000	2	0.1	1	8010	11.41	0	11.41	2001 0000 - INULATOR ASY	Washer
1470000	3	0.1	1	8010	11.41	0	11.41	2001 0000 - INULATOR ASY	Washer
1470000	4	0.1	1	8010	11.41	0	11.41	2001 0000 - INULATOR ASY	Washer
1470000	5	0.1	1	8010	11.41	0	11.41	2001 0000 - INULATOR ASY	Washer
1470000	8	0.2	2	8010	47.84	0	23.92	2001 0000 - INULATOR ASY	Washer
1470000	7	0.2	2	8014	47.84	0	23.92	2001 0000 - INULATOR ASY	Washer
1470000	8	0.2	2	8000	47.84	0	23.92	2001 0000 - INULATOR ASY	Washer
1470000	8	0.2	2	8000	47.84	0	23.92	2001 0000 - INULATOR ASY	Washer
1470000	10	0.2	2	8000	47.84	0	23.92	2001 0000 - INULATOR ASY	Washer
1470000	11	0.2	2	8000	47.84	0	23.92	2001 0000 - INULATOR ASY	Washer
1470000	12	0.2	2	8000	47.84	0	23.92	2001 0000 - INULATOR ASY	Washer
1470000	12	0.2	2	8000	47.84	0	23.92	2001 0000 - INULATOR ASY	Washer
1470000	14	0.2	2	8042	47.84	0	23.92	2001 0000 - INULATOR ASY	Washer
1470000	16	0.2	2	8000	47.84	0	23.92	2001 0000 - INULATOR ASY	Washer
1470000	16	0.2	2	8013	47.84	0	23.92	2001 0000 - INULATOR ASY	Washer
1470000	17	0.2	2	8004	47.84	0	23.92	2001 0000 - INULATOR ASY	Washer
1470000	20	0.21	3	8000	131.80	0.01	40.60	2001 0000 - INULATOR ASY	Washer
1470000	10	0.40	4	8042	202.70	0.03	62.44	2001 0000 - INULATOR ASY	Washer
1470000	20	0.40	4	8007	202.70	0.03	62.44	2001 0000 - INULATOR ASY	Washer
1470000	20	0.40	4	8031	202.70	0.03	62.44	2001 0000 - INULATOR ASY	Washer
1470000	21	0.50	6	7990	222.20	0.04	68.00	2001 0000 - INULATOR ASY	Washer
1470000	23	0.50	6	7990	222.20	0.04	68.00	2001 0000 - INULATOR ASY	Washer
1470000	24	0.50	6	7920	222.20	0.04	68.00	2001 0000 - INULATOR ASY	Washer
1470000	26	0.50	6	8000	222.20	0.04	68.00	2001 0000 - INULATOR ASY	Washer
1470000	0	0.64	1	22271	71.24	0	71.24	2001 0000 - INULATOR ASY	Washer
1470000	1	0.68	1	22271	100.20	0.01	80.10	2001 0000 - INULATOR ASY	Washer
1470000	2	0.10	4	22271	372.00	0.02	80.00	2001 0000 - INULATOR ASY	Washer
1470000	3	0.10	4	22271	372.00	0.02	80.00	2001 0000 - INULATOR ASY	Washer
1470000	4	0.27	6	22271	600.0	0.03	114.27	2001 0000 - INULATOR ASY	Washer
1470000	6	0.27	6	22271	600.0	0.03	114.27	2001 0000 - INULATOR ASY	Washer
1470000	8	0.28	8	22280	870.00	0.04	108.00	2001 0000 - INULATOR ASY	Washer
1470000	7	0.28	8	22280	870.00	0.04	108.00	2001 0000 - INULATOR ASY	Washer
1470000	8	0.4	8	22284	887.00	0.04	120.00	2001 0000 - INULATOR ASY	Washer
1470000	8	0.48	10	22220	800	0.04	80.0	2001 0000 - INULATOR ASY	Washer
1470000	10	0.45	10	22197	800	0.04	80.0	2001 0000 - INULATOR ASY	Washer
1470000	11	0.49	11	22190	1070.00	0.05	87.00	2001 0000 - INULATOR ASY	Washer
1470000	12	0.50	12	22125	1400.00	0.04	107.00	2001 0000 - INULATOR ASY	Washer
1470000	13	0.50	13	22000	1400.00	0.04	107.00	2001 0000 - INULATOR ASY	Washer
1470000	14	0.65	15	21007	1511.00	0.07	100.77	2001 0000 - INULATOR ASY	Washer
1470000	16	0.70	18	21701	1600.00	0.07	87.04	2001 0000 - INULATOR ASY	Washer
1470000	16	0.72	18	21300	1600.00	0.07	87.04	2001 0000 - INULATOR ASY	Washer
1470000	17	0.72	18	20174	1600.00	0.07	87.04	2001 0000 - INULATOR ASY	Washer
1470000	18	0.72	18	19000	1600.00	0.07	87.04	2001 0000 - INULATOR ASY	Washer
1470000	18	0.72	18	17702	1600.00	0.07	87.04	2001 0000 - INULATOR ASY	Washer
1470000	20	0.70	17	19000	1724.07	0.08	100.00	2001 0000 - INULATOR ASY	Washer
1470000	21	0.70	17	14700	1724.07	0.08	100.00	2001 0000 - INULATOR ASY	Washer
1470000	22	0.80	18	13004	1824.04	0.09	101.04	2001 0000 - INULATOR ASY	Washer
1470000	30	0.80	18	11407	1824.04	0.09	101.04	2001 0000 - INULATOR ASY	Washer
1470000	24	0.80	18	9100	1824.04	0.09	101.04	2001 0000 - INULATOR ASY	Washer
2010000	0	0.80	1	10000	107.00	0.01	107.00	2001 0000 - INULATOR ASY	Washer
2010000	1	0.12	2	10000	100.00	0.01	80.00	2001 0000 - INULATOR ASY	Washer
2010000	2	0.12	2	10000	100.00	0.01	80.00	2001 0000 - INULATOR ASY	Washer
2010000	3	0.10	3	10000	200.00	0.01	70.04	2001 0000 - INULATOR ASY	Washer
2010000	4	0.24	4	10000	300.00	0.02	80.00	2001 0000 - INULATOR ASY	Washer
2010000	5	0.24	4	10000	300.00	0.02	80.00	2001 0000 - INULATOR ASY	Washer
2010000	6	0.24	4	10000	300.00	0.02	80.00	2001 0000 - INULATOR ASY	Washer
2010000	7	0.24	4	10000	300.00	0.02	80.00	2001 0000 - INULATOR ASY	Washer
2010000	8	0.24	4	10000	300.00	0.02	80.00	2001 0000 - INULATOR ASY	Washer
2010000	8	0.24	4	10000	300.00	0.02	80.00	2001 0000 - INULATOR ASY	Washer
2010000	10	0.3	6	10011	700.04	0.03	100.00	2001 0000 - INULATOR ASY	Washer
2010000	11	0.3	6	10000	700.04	0.03	100.00	2001 0000 - INULATOR ASY	Washer
2010000	12	0.30	6	10000	800.00	0.03	100.00	2001 0000 - INULATOR ASY	Washer
2010000	12	0.27	7	10000	1100.00	0.07	100.00	2001 0000 - INULATOR ASY	Washer
2010000	14	0.47	8	10700	1700.00	0.1	200.71	2001 0000 - INULATOR ASY	Washer
2010000	16	0.47	8	10007	1700.00	0.1	200.71	2001 0000 - INULATOR ASY	Washer

2/1/2001	15	0.47	8	18427	1732.88	0.1	218.71	3001 0000 - INFLATOR ASY	Wacker
2/2/2001	17	0.47	8	18471	1732.88	0.1	218.71	3001 0000 - INFLATOR ASY	Wacker
2/3/2001	18	0.47	8	18446	1732.88	0.1	218.71	3001 0000 - INFLATOR ASY	Wacker
2/4/2001	18	0.47	8	18446	1732.88	0.1	218.71	3001 0000 - INFLATOR ASY	Wacker
2/5/2001	20	0.47	8	18428	1732.88	0.1	218.71	3001 0000 - INFLATOR ASY	Wacker
2/6/2001	21	0.47	8	18405	1732.88	0.1	218.71	3001 0000 - INFLATOR ASY	Wacker
2/7/2001	22	0.38	9	18445	1886.88	0.12	210.08	3001 0000 - INFLATOR ASY	Wacker
2/8/2001	22	0.38	10	18328	2074.48	0.19	207.45	3001 0000 - INFLATOR ASY	Wacker
2/9/2001	0	0.38	2	22887	118.71	0.04	98.88	3001 0000 - INFLATOR ASY	Wacker
2/10/2001	1	0.13	2	22887	454.08	0.09	104.88	3001 0000 - INFLATOR ASY	Wacker
2/11/2001	2	0.27	9	22887	688.42	0.23	110.97	3001 0000 - INFLATOR ASY	Wacker
2/12/2001	2	0.31	7	22887	704.74	0.24	105.88	3001 0000 - INFLATOR ASY	Wacker
2/13/2001	4	0.34	8	22887	774.84	0.25	98.87	3001 0000 - INFLATOR ASY	Wacker
2/14/2001	6	0.34	8	22887	774.84	0.25	98.87	3001 0000 - INFLATOR ASY	Wacker
2/15/2001	4	0.4	8	22888	878.84	0.24	17.82	3001 0000 - INFLATOR ASY	Wacker
2/16/2001	7	0.48	11	22888	1088.4	0.25	98.42	3001 0000 - INFLATOR ASY	Wacker
2/17/2001	5	0.48	11	22888	1088.4	0.25	98.42	3001 0000 - INFLATOR ASY	Wacker
2/18/2001	9	0.52	12	22887	1434.28	0.28	118.82	3001 0000 - INFLATOR ASY	Wacker
2/19/2001	10	0.52	12	22887	1434.28	0.28	118.82	3001 0000 - INFLATOR ASY	Wacker
2/20/2001	11	0.52	12	22888	1434.28	0.28	118.82	3001 0000 - INFLATOR ASY	Wacker
2/21/2001	12	0.52	12	22888	1434.28	0.28	118.82	3001 0000 - INFLATOR ASY	Wacker
2/22/2001	13	0.52	12	22888	1434.28	0.28	118.82	3001 0000 - INFLATOR ASY	Wacker
2/23/2001	14	0.52	12	22887	1434.28	0.28	118.82	3001 0000 - INFLATOR ASY	Wacker
2/24/2001	18	0.58	13	21888	1648.88	0.37	118.88	3001 0000 - INFLATOR ASY	Wacker
2/25/2001	16	0.58	13	21888	1648.88	0.37	118.88	3001 0000 - INFLATOR ASY	Wacker
2/26/2001	17	0.58	13	22888	1648.88	0.37	118.88	3001 0000 - INFLATOR ASY	Wacker
2/27/2001	12	0.58	12	18887	1648.88	0.37	118.88	3001 0000 - INFLATOR ASY	Wacker
2/28/2001	16	0.58	13	17884	1648.88	0.37	118.88	3001 0000 - INFLATOR ASY	Wacker
2/29/2001	20	0.58	13	18888	1648.88	0.37	118.88	3001 0000 - INFLATOR ASY	Wacker
2/1/2001	21	0.58	13	12778	1648.88	0.37	118.88	3001 0000 - INFLATOR ASY	Wacker
2/2/2001	22	0.58	13	14888	1648.88	0.37	118.88	3001 0000 - INFLATOR ASY	Wacker
4/1/2001	0	0	0	18888	0	0	0	3001 0000 - INFLATOR ASY	Wacker
4/2/2001	1	0.06	1	12880	182.12	0.07	202.13	3001 0000 - INFLATOR ASY	Wacker
4/3/2001	2	0.16	1	12880	182.12	0.07	202.13	3001 0000 - INFLATOR ASY	Wacker
4/4/2001	3	0.18	2	12880	202.84	0.08	191.43	3001 0000 - INFLATOR ASY	Wacker
4/5/2001	4	0.22	3	12880	442.88	0.09	147.88	3001 0000 - INFLATOR ASY	Wacker
4/6/2001	8	0.22	3	12880	442.88	0.09	147.88	3001 0000 - INFLATOR ASY	Wacker
4/7/2001	8	0.22	3	12881	442.88	0.09	147.88	3001 0000 - INFLATOR ASY	Wacker
4/8/2001	7	0.22	3	12884	442.88	0.09	147.88	3001 0000 - INFLATOR ASY	Wacker
4/9/2001	8	0.22	3	12882	442.88	0.09	147.88	3001 0000 - INFLATOR ASY	Wacker
4/10/2001	8	0.21	4	12778	470.52	0.04	117.84	3001 0000 - INFLATOR ASY	Wacker
4/11/2001	10	0.21	4	12777	470.52	0.04	117.84	3001 0000 - INFLATOR ASY	Wacker
4/12/2001	11	0.21	4	12782	470.52	0.04	117.84	3001 0000 - INFLATOR ASY	Wacker
4/13/2001	12	0.21	4	12739	470.52	0.04	117.84	3001 0000 - INFLATOR ASY	Wacker
4/14/2001	13	0.21	4	12888	470.52	0.04	117.84	3001 0000 - INFLATOR ASY	Wacker
4/15/2001	14	0.21	4	12889	470.52	0.04	117.84	3001 0000 - INFLATOR ASY	Wacker
4/16/2001	16	0.28	8	12888	822.84	0.04	104.78	3001 0000 - INFLATOR ASY	Wacker
4/17/2001	18	0.28	8	12172	822.84	0.04	104.78	3001 0000 - INFLATOR ASY	Wacker
4/18/2001	17	0.28	8	12884	822.84	0.04	104.78	3001 0000 - INFLATOR ASY	Wacker
4/19/2001	18	0.48	6	18887	738.84	0.08	122.38	3001 0000 - INFLATOR ASY	Wacker
4/20/2001	18	0.48	6	18889	738.84	0.08	122.38	3001 0000 - INFLATOR ASY	Wacker
4/21/2001	20	0.21	7	21888	822.84	0.08	122.38	3001 0000 - INFLATOR ASY	Wacker
4/22/2001	21	0.21	7	22888	822.84	0.08	122.38	3001 0000 - INFLATOR ASY	Wacker
5/1/2001	0	0	0	18888	0	0	0	3001 0000 - INFLATOR ASY	Wacker
5/2/2001	1	0.08	1	12882	37.2	0	37.2	3001 0000 - INFLATOR ASY	Wacker
5/3/2001	2	0.16	2	12883	37.2	0	37.2	3001 0000 - INFLATOR ASY	Wacker
5/4/2001	2	0.16	2	12883	37.2	0	37.2	3001 0000 - INFLATOR ASY	Wacker
5/5/2001	4	0.16	2	12888	37.2	0	37.2	3001 0000 - INFLATOR ASY	Wacker
5/6/2001	5	0.16	2	12882	37.2	0	37.2	3001 0000 - INFLATOR ASY	Wacker
5/7/2001	8	0.16	2	12887	37.2	0	37.2	3001 0000 - INFLATOR ASY	Wacker
5/8/2001	7	0.16	2	12888	37.2	0	37.2	3001 0000 - INFLATOR ASY	Wacker
5/9/2001	8	0.16	2	12888	37.2	0	37.2	3001 0000 - INFLATOR ASY	Wacker
5/10/2001	8	0.16	2	12888	37.2	0	37.2	3001 0000 - INFLATOR ASY	Wacker
5/11/2001	10	0.22	2	12784	101.2	0.01	80.42	3001 0000 - INFLATOR ASY	Wacker
5/12/2001	11	0.22	2	12776	101.2	0.01	80.42	3001 0000 - INFLATOR ASY	Wacker
5/13/2001	12	0.22	2	12788	101.2	0.01	80.42	3001 0000 - INFLATOR ASY	Wacker
5/14/2001	12	0.22	2	12888	101.2	0.01	80.42	3001 0000 - INFLATOR ASY	Wacker
5/15/2001	14	0.22	2	12884	101.2	0.01	80.42	3001 0000 - INFLATOR ASY	Wacker
5/16/2001	15	0.22	2	12888	101.2	0.01	80.42	3001 0000 - INFLATOR ASY	Wacker
5/17/2001	18	0.22	2	12174	101.2	0.01	80.42	3001 0000 - INFLATOR ASY	Wacker
5/18/2001	17	0.22	2	11128	101.2	0.01	80.42	3001 0000 - INFLATOR ASY	Wacker

6712001	19	0.25	9	18743	184.2	0.01	86.43	6001 6000 - INSULATOR ASB	Woods
6712001	18	0.28	9	18714	181.3	0.01	86.40	6001 6000 - INSULATOR ASB	Woods
6712001	20	0.23	3	7477	181.5	0.01	86.41	6001 6000 - INSULATOR ASB	Woods
6712001	0	0.00	1	12901	187.87	0.02	187.87	6001 6000 - INSULATOR ASB	Woods
6712001	1	0.08	1	12904	187.87	0.02	187.87	6001 6000 - INSULATOR ASB	Woods
6712001	2	0.08	1	12904	187.87	0.02	187.87	6001 6000 - INSULATOR ASB	Woods
6712001	3	0.18	2	12901	246.16	0.02	124.89	6001 6000 - INSULATOR ASB	Woods
6712001	4	0.18	2	12901	246.16	0.02	124.89	6001 6000 - INSULATOR ASB	Woods
6712001	5	0.18	3	12900	246.16	0.02	124.89	6001 6000 - INSULATOR ASB	Woods
6712001	6	0.18	3	12904	246.16	0.02	124.89	6001 6000 - INSULATOR ASB	Woods
6712001	7	0.18	2	12182	246.18	0.02	124.89	6001 6000 - INSULATOR ASB	Woods
6712001	8	0.18	2	12186	246.18	0.02	124.89	6001 6000 - INSULATOR ASB	Woods
6712001	9	0.18	3	12148	246.18	0.02	124.89	6001 6000 - INSULATOR ASB	Woods
6712001	10	0.18	2	12184	246.18	0.02	124.89	6001 6000 - INSULATOR ASB	Woods
6712001	11	0.20	4	12908	246.47	0.02	124.89	6001 6000 - INSULATOR ASB	Woods
6712001	12	0.41	8	12908	781.1	0.07	198.22	6001 6000 - INSULATOR ASB	Woods
6712001	13	0.41	3	11882	781.1	0.07	198.22	6001 6000 - INSULATOR ASB	Woods
6712001	14	0.8	8	11824	284.03	0.07	144.01	6001 6000 - INSULATOR ASB	Woods
6712001	15	0.8	0	11816	284.03	0.07	144.01	6001 6000 - INSULATOR ASB	Woods
6712001	16	0.8	0	11827	284.03	0.07	144.01	6001 6000 - INSULATOR ASB	Woods
6712001	17	0.8	0	11738	284.03	0.07	144.01	6001 6000 - INSULATOR ASB	Woods
6712001	18	0.8	0	2732	284.03	0.07	144.01	6001 6000 - INSULATOR ASB	Woods
6712001	19	0.8	0	2738	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	1	0	0	2738	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	2	0	0	2738	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	3	0	0	2738	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	4	0	0	2738	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	5	0	0	2738	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	6	0	0	2738	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	7	0	0	2738	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	8	0.74	2	2738	175.87	0.04	87.93	6001 6000 - INSULATOR ASB	Woods
6712001	9	0.74	2	2732	175.87	0.04	87.93	6001 6000 - INSULATOR ASB	Woods
6712001	10	0.74	2	2698	175.87	0.04	87.93	6001 6000 - INSULATOR ASB	Woods
6712001	11	0.74	2	2698	175.87	0.04	87.93	6001 6000 - INSULATOR ASB	Woods
6712001	12	0.74	2	2698	175.87	0.04	87.93	6001 6000 - INSULATOR ASB	Woods
6712001	13	0.74	2	2698	175.87	0.04	87.93	6001 6000 - INSULATOR ASB	Woods
6712001	14	0.74	2	2698	175.87	0.04	87.93	6001 6000 - INSULATOR ASB	Woods
6712001	15	0.74	2	2698	175.87	0.04	87.93	6001 6000 - INSULATOR ASB	Woods
6712001	16	0.74	2	2697	175.87	0.04	87.93	6001 6000 - INSULATOR ASB	Woods
6712001	17	0.74	2	2698	175.87	0.04	87.93	6001 6000 - INSULATOR ASB	Woods
6712001	18	0.74	3	1117	175.87	0.04	87.93	6001 6000 - INSULATOR ASB	Woods
6712001	0	0	0	4918	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	1	0	0	4918	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	2	0	0	4918	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	3	0	0	4918	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	4	0	0	4918	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	5	0	0	4918	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	6	0	0	4912	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	7	0	0	4920	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	8	0	0	4920	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	9	0	0	4916	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	10	0	0	4920	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	11	0	0	4920	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	12	0	0	4920	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	13	0	0	4920	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	14	0	0	4920	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	15	0	0	4924	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	16	0	0	4924	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	17	0	0	4924	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	18	0	0	4924	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	19	0	0	4924	0	0	0	6001 6000 - INSULATOR ASB	Woods
6712001	0	0.08	8	142840	882.21	0	72.91	2002 6000 - INSULATOR-ENG FRONT	Woods
6712001	1	0.13	18	142848	1884.87	0.01	101.86	2002 6000 - INSULATOR-ENG FRONT	Woods
6712001	2	0.18	28	142796	1888.81	0.02	103.23	2002 6000 - INSULATOR-ENG FRONT	Woods
6712001	3	0.23	32	142782	1888.88	0.03	88.33	2002 6000 - INSULATOR-ENG FRONT	Woods
6712001	4	0.28	38	142826	2084.26	0.02	88.17	2002 6000 - INSULATOR-ENG FRONT	Woods
6712001	5	0.38	48	142808	2088.02	0.03	81.86	2002 6000 - INSULATOR-ENG FRONT	Woods
6712001	6	0.31	42	142800	2488.97	0.03	81.88	2002 6000 - INSULATOR-ENG FRONT	Woods
6712001	7	0.38	44	118888	2787.86	0.03	81.88	2002 6000 - INSULATOR-ENG FRONT	Woods
6712001	8	0.38	48	102878	4988.34	0.03	87.88	2002 6000 - INSULATOR-ENG FRONT	Woods
6712001	9	0.43	56	87884	4888.17	0.04	88.88	2002 6000 - INSULATOR-ENG FRONT	Woods
6712001	10	0.47	68	78274	8188.88	0.04	88.78	2002 6000 - INSULATOR-ENG FRONT	Woods

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11	0.47	66	90790	8187.08	0.44	84.79	2022 0030 - BALLATOR-2ND FRONT	Windsor
13	0.39	62	49918	8994.13	0.38	81.82	2022 0030 - BALLATOR-2ND FRONT	Windsor
13	0.34	66	39188	8286.14	0.38	88.84	2022 0030 - BALLATOR-2ND FRONT	Windsor
14	0.37	69	23089	8882.29	0.37	83.99	2022 0030 - BALLATOR-2ND FRONT	Windsor
15	0.37	60	18918	8222.29	0.37	83.94	2022 0030 - BALLATOR-2ND FRONT	Windsor
16	0.37	68	8228	8288.38	0.37	88.87	2022 0030 - BALLATOR-2ND FRONT	Windsor
17	1.34	47	4763	8887.79	0.12	83.85	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	0	1	8861	82.74	0.01	82.74	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	1	2	8861	208.22	0.02	101.11	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	2	4	8867	823.05	0.05	80.34	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	3	4	8866	887.85	0.05	80.34	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	4	4	8866	382.99	0.05	80.34	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	5	4	8475	382.99	0.05	80.34	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	6	4	8278	382.99	0.05	80.34	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	7	4	8249	382.99	0.05	80.34	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	8	4	8866	382.99	0.05	80.34	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	9	3	8868	381.78	0.08	72.84	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	10	3	8771	824.85	0.05	87.44	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	11	3	8828	824.85	0.05	87.44	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	12	3	8828	824.85	0.05	87.44	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	13	3	4821	824.85	0.05	87.44	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	14	3	4899	824.85	0.05	87.44	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	15	3	3998	824.85	0.05	87.44	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	16	3	3188	824.85	0.05	87.44	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	17	1.32	1788	888.23	0.13	87.08	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	0	0.1	10828	88.78	0.01	88.78	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	1	0.1	10828	88.78	0.01	88.78	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	2	0.1	10818	88.78	0.01	88.78	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	3	0.2	8883	188.89	0.01	80.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	4	0.2	8883	188.89	0.01	80.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	5	0.2	8883	188.89	0.01	80.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	6	0.2	8883	188.89	0.01	80.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	7	0.2	8883	188.89	0.01	80.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	8	0.2	8883	188.89	0.01	80.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	9	0.2	8883	188.89	0.01	80.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	10	0.2	8883	188.89	0.01	80.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	11	0.2	8883	188.89	0.01	80.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	12	0.79	7827	788.88	0.08	103.82	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	13	0.81	7888	748.8	0.08	83.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	14	0.81	8811	748.8	0.08	83.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	15	0.81	8824	748.8	0.08	83.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
01180001	16	0.81	8827	748.8	0.08	83.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	0	0	8473	0	0	0	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	1	0.21	8473	138.88	0.01	88.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	2	0.32	8462	248.21	0.02	78.7	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	3	0.42	8447	388.73	0.03	88.18	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	4	0.48	8388	388.73	0.03	88.18	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	5	0.42	8388	388.73	0.03	88.18	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	6	0.33	8188	388.73	0.03	88.18	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	7	0.38	8888	388.73	0.03	88.18	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	8	0.38	8342	388.73	0.03	88.18	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	9	0.38	8849	388.27	0.04	88.21	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	10	0.38	8888	388.27	0.04	88.21	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	11	0.38	8881	388.27	0.04	88.21	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	12	0.85	7888	388.27	0.04	88.21	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	13	0.85	7888	388.27	0.04	88.21	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	14	0.8	8728	878.42	0.08	73.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
101180001	15	0.8	8828	878.42	0.08	73.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
111180001	0	0	8888	0	0	0	2022 0030 - BALLATOR-2ND FRONT	Windsor
111180001	1	0	8888	0	0	0	2022 0030 - BALLATOR-2ND FRONT	Windsor
111180001	2	0	8888	0	0	0	2022 0030 - BALLATOR-2ND FRONT	Windsor
111180001	3	0.01	8881	71.5	0.01	71.5	2022 0030 - BALLATOR-2ND FRONT	Windsor
111180001	4	0.01	8884	71.5	0.01	71.5	2022 0030 - BALLATOR-2ND FRONT	Windsor
111180001	5	0.48	8881	188.29	0.01	88.87	2022 0030 - BALLATOR-2ND FRONT	Windsor
111180001	6	0.18	8881	188.29	0.01	88.87	2022 0030 - BALLATOR-2ND FRONT	Windsor
111180001	7	0.18	8882	188.29	0.01	88.87	2022 0030 - BALLATOR-2ND FRONT	Windsor
111180001	8	0.28	8882	188.29	0.01	88.87	2022 0030 - BALLATOR-2ND FRONT	Windsor
111180001	9	0.34	8884	228.88	0.03	88.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
111180001	10	0.18	8888	388.29	0.03	88.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
111180001	11	0.22	8888	388.29	0.03	88.88	2022 0030 - BALLATOR-2ND FRONT	Windsor
111180001	12	0.5	1128	488.88	0.04	77.87	2022 0030 - BALLATOR-2ND FRONT	Windsor

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11/12/2001	13	0.85	7	10795	897.88	0.05	88.27	2002 8086 - INSULATOR-ENG FRONT	Washer
11/12/2001	14	0.89	7	10795	897.88	0.05	88.27	2002 8086 - INSULATOR-ENG FRONT	Washer
12/9/2001	8	0.84	1	12899	86.74	0	86.74	2002 8086 - INSULATOR-ENG FRONT	Washer
12/9/2001	1	0.82	1	12899	86.74	0	86.74	2002 8086 - INSULATOR-ENG FRONT	Washer
12/9/2001	3	0.84	3	12899	444.80	0.04	148.26	2002 8086 - INSULATOR-ENG FRONT	Washer
12/9/2001	3	0.33	4	12899	499.3	0.04	114.20	2002 8086 - INSULATOR-ENG FRONT	Washer
12/9/2001	4	0.48	8	12899	891.88	0.04	89.88	2002 8086 - INSULATOR-ENG FRONT	Washer
12/9/2001	8	0.48	8	12899	891.88	0.04	89.88	2002 8086 - INSULATOR-ENG FRONT	Washer
12/9/2001	8	0.48	8	12899	891.88	0.04	89.88	2002 8086 - INSULATOR-ENG FRONT	Washer
12/9/2001	7	0.59	7	14205	728.88	0.04	104.20	2002 8086 - INSULATOR-ENG FRONT	Washer
12/9/2001	8	0.78	8	10835	1088.88	0.1	138.78	2002 8086 - INSULATOR-ENG FRONT	Washer
12/9/2001	9	0.78	9	10835	1088.88	0.1	138.78	2002 8086 - INSULATOR-ENG FRONT	Washer
12/9/2001	18	0.85	18	2875	3218.77	0.1	321.87	2002 8086 - INSULATOR-ENG FRONT	Washer
12/9/2001	11	0.85	10	8884	1218.77	0.1	121.87	2002 8086 - INSULATOR-ENG FRONT	Washer
12/9/2001	12	0.85	10	7807	1218.77	0.1	121.87	2002 8086 - INSULATOR-ENG FRONT	Washer
12/9/2001	12	1.02	11	8829	1388.77	0.13	138.87	2002 8086 - INSULATOR-ENG FRONT	Washer
1/1/2002	5	0.18	3	18371	217.01	0.01	72.87	2002 8086 - INSULATOR-ENG FRONT	Washer
1/1/2002	1	0.38	8	18371	808.88	0.04	81.17	2002 8086 - INSULATOR-ENG FRONT	Washer
1/1/2002	2	0.38	8	18371	808.88	0.04	81.17	2002 8086 - INSULATOR-ENG FRONT	Washer
1/1/2002	3	0.38	8	18371	808.88	0.04	81.17	2002 8086 - INSULATOR-ENG FRONT	Washer
1/1/2002	4	0.38	8	18371	808.88	0.04	81.17	2002 8086 - INSULATOR-ENG FRONT	Washer
1/1/2002	7	0.48	7	19133	744.88	0.05	112.68	2002 8086 - INSULATOR-ENG FRONT	Washer
1/1/2002	8	0.82	8	14834	781.08	0.05	87.84	2002 8086 - INSULATOR-ENG FRONT	Washer
1/1/2002	7	0.82	8	14834	781.08	0.05	87.84	2002 8086 - INSULATOR-ENG FRONT	Washer
1/1/2002	8	0.82	8	14834	781.08	0.05	87.84	2002 8086 - INSULATOR-ENG FRONT	Washer
1/1/2002	8	0.82	8	14834	781.08	0.05	87.84	2002 8086 - INSULATOR-ENG FRONT	Washer
1/1/2002	15	0.82	8	11778	781.08	0.05	87.84	2002 8086 - INSULATOR-ENG FRONT	Washer
1/1/2002	11	0.82	8	80338	781.08	0.05	87.84	2002 8086 - INSULATOR-ENG FRONT	Washer
1/1/2002	12	0.84	8	8891	1042.88	0.08	104.28	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	0	0	0	16730	0	0	0	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	1	0	0	10750	0	0	0	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	2	0	0	18888	0	0	0	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	3	0	0	18888	0	0	0	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	4	0	0	32820	0	0	0	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	5	0.07	1	14888	81.84	0	81.84	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	8	0.07	1	14888	81.84	0	81.84	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	7	0.07	1	12884	81.84	0	81.84	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	8	0.07	1	14781	81.84	0	81.84	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	8	0.07	1	12876	81.84	0	81.84	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	10	0.07	1	8448	81.84	0	81.84	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	11	0.07	1	7788	81.84	0	81.84	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	8	0	0	16888	0	0	0	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	1	0.02	3	18888	141.84	0.01	78.82	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	3	0.19	3	18840	81.84	0.01	78.82	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	3	0.88	4	18878	103.84	0.02	78.81	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	4	0.88	4	18432	103.84	0.02	78.81	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	8	0.82	5	18888	244.84	0.02	81.81	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	8	0.82	8	18842	244.84	0.02	81.81	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	7	0.4	8	18888	378.27	0.02	81.25	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	7	0.4	8	18878	378.27	0.02	81.25	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	8	0.4	8	8784	378.27	0.02	81.25	2002 8086 - INSULATOR-ENG FRONT	Washer
2/1/2002	18	0.4	6	8288	378.27	0.02	81.25	2002 8086 - INSULATOR-ENG FRONT	Washer
4/1/2002	8	0.88	1	17488	86.18	0.01	86.18	2002 8086 - INSULATOR-ENG FRONT	Washer
4/1/2002	1	0.17	3	17488	411.78	0.02	137.24	2002 8086 - INSULATOR-ENG FRONT	Washer
4/1/2002	2	0.33	4	17388	488.78	0.03	113.88	2002 8086 - INSULATOR-ENG FRONT	Washer
4/1/2002	3	0.23	4	17138	488.78	0.03	113.88	2002 8086 - INSULATOR-ENG FRONT	Washer
4/1/2002	4	0.23	4	18888	488.78	0.03	113.88	2002 8086 - INSULATOR-ENG FRONT	Washer
4/1/2002	5	0.28	4	18888	488.78	0.03	113.88	2002 8086 - INSULATOR-ENG FRONT	Washer
4/1/2002	8	0.3	8	18818	888.88	0.03	113.71	2002 8086 - INSULATOR-ENG FRONT	Washer
4/1/2002	7	0.37	8	18888	888.88	0.04	108.42	2002 8086 - INSULATOR-ENG FRONT	Washer
4/1/2002	8	0.37	8	11833	888.88	0.04	108.42	2002 8086 - INSULATOR-ENG FRONT	Washer
4/1/2002	8	0.37	8	8818	888.88	0.04	108.42	2002 8086 - INSULATOR-ENG FRONT	Washer
6/22/2002	8	0.88	1	18788	88.28	0	88.28	2002 8086 - INSULATOR-ENG FRONT	Washer
8/1/2002	1	0.18	2	18788	217.88	0.01	108.83	2002 8086 - INSULATOR-ENG FRONT	Washer
8/1/2002	7	0.18	3	18887	217.88	0.01	108.83	2002 8086 - INSULATOR-ENG FRONT	Washer
8/1/2002	3	0.18	3	18888	238.88	0.01	78.83	2002 8086 - INSULATOR-ENG FRONT	Washer
8/1/2002	4	0.24	4	18888	288.88	0.02	87.48	2002 8086 - INSULATOR-ENG FRONT	Washer
8/1/2002	5	0.24	4	18878	288.88	0.02	87.48	2002 8086 - INSULATOR-ENG FRONT	Washer
8/1/2002	6	0.24	4	18878	288.88	0.02	87.48	2002 8086 - INSULATOR-ENG FRONT	Washer
8/1/2002	7	0.24	4	14418	288.88	0.02	87.48	2002 8086 - INSULATOR-ENG FRONT	Washer
8/1/2002	1	0.48	4	8881	888.88	0.02	87.48	2002 8086 - INSULATOR-ENG FRONT	Washer

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04/2002	0	0	0	2542	0	0	0	002 002 - INSULATOR-END FRONT	Welder
04/2003	1	0	0	2543	0	0	0	002 003 - INSULATOR-END FRONT	Welder
04/2004	2	0.11	1	0100	04.04	0.01	04.04	002 004 - INSULATOR-END FRONT	Welder
04/2005	3	0.11	1	0400	04.04	0.01	04.04	002 005 - INSULATOR-END FRONT	Welder
04/2006	4	0.11	1	0707	04.04	0.01	04.04	002 006 - INSULATOR-END FRONT	Welder
04/2007	5	0.11	1	1000	04.04	0.01	04.04	002 007 - INSULATOR-END FRONT	Welder
04/2008	6	0.17	7	1401	04.04	0.01	04.04	002 008 - INSULATOR-END FRONT	Welder
04/2009	7	0.11	1	0070	04.04	0.01	04.04	002 009 - INSULATOR-END FRONT	Welder
04/2010	0	0	0	140040	0	0	0	002 010 - INSULATOR-ASY	Welder
04/2011	1	0.02	3	140040	001.02	0	041.21	002 011 - INSULATOR-ASY	Welder
04/2012	2	0.04	0	147700	000.10	0	04.10	002 012 - INSULATOR-ASY	Welder
04/2013	3	0.08	0	140700	000.00	0	74.00	002 013 - INSULATOR-ASY	Welder
04/2014	4	0.00	13	130000	1300.00	0.01	20.7	002 014 - INSULATOR-ASY	Welder
04/2015	5	0.00	13	130000	1300.00	0.01	20.7	002 015 - INSULATOR-ASY	Welder
04/2016	6	0.15	10	120700	1200.07	0.01	01.00	002 016 - INSULATOR-ASY	Welder
04/2017	7	0.10	10	110000	1000.00	0.01	00.00	002 017 - INSULATOR-ASY	Welder
04/2018	8	0.10	21	100070	1000.01	0.01	00.27	002 018 - INSULATOR-ASY	Welder
04/2019	9	0.10	21	070004	1000.01	0.01	00.27	002 019 - INSULATOR-ASY	Welder
04/2020	10	0.10	22	70070	7000.21	0.02	07.4	002 020 - INSULATOR-ASY	Welder
04/2021	11	0.20	20	00100	2001.00	0.02	07.20	002 021 - INSULATOR-ASY	Welder
04/2022	12	0.20	25	00210	2101.00	0.02	07.20	002 022 - INSULATOR-ASY	Welder
04/2023	13	0.20	20	20100	2101.00	0.02	07.20	002 023 - INSULATOR-ASY	Welder
04/2024	14	0.20	20	20200	2101.00	0.02	07.20	002 024 - INSULATOR-ASY	Welder
04/2025	15	0.20	20	10210	2101.00	0.02	07.20	002 025 - INSULATOR-ASY	Welder
04/2026	16	0.20	20	00200	2101.00	0.02	07.20	002 026 - INSULATOR-ASY	Welder
04/2027	17	0.20	20	1000	2101.00	0.02	07.20	002 027 - INSULATOR-ASY	Welder
04/2028	0	0	0	0001	0	0	0	002 028 - INSULATOR-ASY	Welder
04/2029	1	0.10	1	0001	100.01	0.02	100.01	002 029 - INSULATOR-ASY	Welder
04/2030	2	0.10	1	0007	100.01	0.02	100.01	002 030 - INSULATOR-ASY	Welder
04/2031	3	0.10	1	0032	100.01	0.02	100.01	002 031 - INSULATOR-ASY	Welder
04/2032	4	0.10	1	0000	100.01	0.02	100.01	002 032 - INSULATOR-ASY	Welder
04/2033	5	0.10	1	0470	100.01	0.02	100.01	002 033 - INSULATOR-ASY	Welder
04/2034	6	0.10	1	0370	100.01	0.02	100.01	002 034 - INSULATOR-ASY	Welder
04/2035	7	0.10	1	0040	100.01	0.02	100.01	002 035 - INSULATOR-ASY	Welder
04/2036	8	0.10	1	0000	100.01	0.02	100.01	002 036 - INSULATOR-ASY	Welder
04/2037	9	0.10	1	0005	100.01	0.02	100.01	002 037 - INSULATOR-ASY	Welder
04/2038	10	0.10	1	0771	100.01	0.02	100.01	002 038 - INSULATOR-ASY	Welder
04/2039	11	0.10	1	0020	100.01	0.02	100.01	002 039 - INSULATOR-ASY	Welder
04/2040	12	0.10	1	0010	100.01	0.02	100.01	002 040 - INSULATOR-ASY	Welder
04/2041	13	0.10	1	0001	100.01	0.02	100.01	002 041 - INSULATOR-ASY	Welder
04/2042	14	0.10	1	0444	100.01	0.02	100.01	002 042 - INSULATOR-ASY	Welder
04/2043	15	0.10	1	1000	100.01	0.02	100.01	002 043 - INSULATOR-ASY	Welder
04/2044	16	0.10	1	3102	100.01	0.02	100.01	002 044 - INSULATOR-ASY	Welder
04/2045	17	0.10	1	1700	100.01	0.02	100.01	002 045 - INSULATOR-ASY	Welder
04/2046	0	0	0	10000	0	0	0	002 046 - INSULATOR-ASY	Welder
04/2047	1	0	0	10000	0	0	0	002 047 - INSULATOR-ASY	Welder
04/2048	2	0	0	10012	0	0	0	002 048 - INSULATOR-ASY	Welder
04/2049	3	0.2	3	0000	00.01	0.01	30.41	002 049 - INSULATOR-ASY	Welder
04/2050	4	0.2	3	0000	00.01	0.01	30.41	002 050 - INSULATOR-ASY	Welder
04/2051	5	0.2	3	0000	00.01	0.01	30.41	002 051 - INSULATOR-ASY	Welder
04/2052	6	0.2	3	0000	00.01	0.01	30.41	002 052 - INSULATOR-ASY	Welder
04/2053	7	0.21	3	0403	000.27	0.02	00.70	002 053 - INSULATOR-ASY	Welder
04/2054	8	0.21	3	0001	000.27	0.02	00.70	002 054 - INSULATOR-ASY	Welder
04/2055	9	0.21	3	0000	000.27	0.02	00.70	002 055 - INSULATOR-ASY	Welder
04/2056	10	0.21	3	0000	000.27	0.02	00.70	002 056 - INSULATOR-ASY	Welder
04/2057	11	0.21	3	0007	000.27	0.02	00.70	002 057 - INSULATOR-ASY	Welder
04/2058	12	0.21	3	7007	000.27	0.02	00.70	002 058 - INSULATOR-ASY	Welder
04/2059	13	0.21	3	7000	000.27	0.02	00.70	002 059 - INSULATOR-ASY	Welder
04/2060	14	0.21	3	0010	000.27	0.02	00.70	002 060 - INSULATOR-ASY	Welder
04/2061	15	0.21	3	0000	000.27	0.02	00.70	002 061 - INSULATOR-ASY	Welder
04/2062	16	0.21	3	0007	000.27	0.02	00.70	002 062 - INSULATOR-ASY	Welder
10/10001	0	0	0	0470	0	0	0	002 063 - INSULATOR-ASY	Welder
10/10002	1	0	0	0470	0	0	0	002 064 - INSULATOR-ASY	Welder
10/10003	2	0.14	1	0402	40.20	0	40.20	002 065 - INSULATOR-ASY	Welder
10/10004	3	0.14	1	0417	40.20	0	40.20	002 066 - INSULATOR-ASY	Welder
10/10005	4	0.14	1	0000	40.20	0	40.20	002 067 - INSULATOR-ASY	Welder
10/10006	5	0.17	1	0000	40.20	0	40.20	002 068 - INSULATOR-ASY	Welder
10/10007	6	0.17	1	0100	40.20	0	40.20	002 069 - INSULATOR-ASY	Welder
10/10008	7	0.20	2	0000	100.17	0.01	00.00	002 070 - INSULATOR-ASY	Welder
10/10009	8	0.20	2	0700	100.17	0.01	00.00	002 071 - INSULATOR-ASY	Welder
10/10010	9	0.20	2	0000	100.17	0.01	00.00	002 072 - INSULATOR-ASY	Welder

10/1/2001	20	0.34	3	8893	327.27	0.01	42.48	2002 0000 - INSULATOR ASY	Windsor
10/1/2001	17	0.48	4	8301	323.28	0.02	38.89	2002 0000 - INSULATOR ASY	Windsor
10/1/2001	18	0.48	4	7882	323.28	0.02	32.85	2002 0000 - INSULATOR ASY	Windsor
10/1/2001	23	0.48	4	7285	323.28	0.02	51.85	2002 0000 - INSULATOR ASY	Windsor
10/1/2001	14	0.48	4	8376	323.28	0.02	38.85	2002 0000 - INSULATOR ASY	Windsor
10/1/2001	15	0.48	4	8880	323.28	0.02	38.85	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	0	0	0	13000	0	0	0	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	1	0	0	13001	0	0	0	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	2	0	0	13002	0	0	0	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	3	0	0	13003	0	0	0	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	4	0.09	1	13004	302.89	0.02	388.88	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	5	0.09	1	13010	302.89	0.02	382.88	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	6	0.09	1	13001	302.89	0.02	392.88	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	7	0.18	2	13007	428.84	0.03	243.37	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	8	0.32	4	12888	686.07	0.04	141.73	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	9	0.32	4	13010	686.07	0.04	141.73	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	10	0.32	4	11888	686.07	0.04	141.73	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	11	0.41	1	11887	684.38	0.05	184.88	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	12	0.41	1	11887	684.38	0.05	184.88	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	13	0.41	1	10788	684.38	0.05	184.88	2002 0000 - INSULATOR ASY	Windsor
11/1/2001	14	0.41	1	10422	684.38	0.05	134.88	2002 0000 - INSULATOR ASY	Windsor
12/1/2001	0	0	0	13000	0	0	0	2002 0000 - INSULATOR ASY	Windsor
12/1/2001	1	0	0	13000	0	0	0	2002 0000 - INSULATOR ASY	Windsor
12/1/2001	2	0	0	13000	0	0	0	2002 0000 - INSULATOR ASY	Windsor
12/1/2001	3	0	0	13000	0	0	0	2002 0000 - INSULATOR ASY	Windsor
12/1/2001	4	0.09	1	13010	18.88	0	18.88	2002 0000 - INSULATOR ASY	Windsor
12/1/2001	5	0.09	1	13004	18.88	0	18.88	2002 0000 - INSULATOR ASY	Windsor
12/1/2001	6	0.09	1	13000	18.88	0	18.88	2002 0000 - INSULATOR ASY	Windsor
12/1/2001	7	0.09	1	14200	18.88	0	18.88	2002 0000 - INSULATOR ASY	Windsor
12/1/2001	8	0.09	1	10000	18.88	0	18.88	2002 0000 - INSULATOR ASY	Windsor
12/1/2001	9	0.09	1	10070	18.88	0	18.88	2002 0000 - INSULATOR ASY	Windsor
12/1/2001	10	0.09	1	6070	18.88	0	18.88	2002 0000 - INSULATOR ASY	Windsor
12/1/2001	11	0.09	1	8024	18.88	0	18.88	2002 0000 - INSULATOR ASY	Windsor
12/1/2001	12	0.09	1	7801	18.88	0	18.88	2002 0000 - INSULATOR ASY	Windsor
12/1/2001	13	0.09	1	8008	18.88	0	18.88	2002 0000 - INSULATOR ASY	Windsor
1/1/2002	0	0	0	10071	0	0	0	2002 0000 - INSULATOR ASY	Windsor
1/1/2002	1	0.09	1	10071	300.00	0.01	300.00	2002 0000 - INSULATOR ASY	Windsor
1/1/2002	2	0.09	1	10070	300.00	0.01	300.00	2002 0000 - INSULATOR ASY	Windsor
1/1/2002	3	0.09	1	10000	300.00	0.01	300.00	2002 0000 - INSULATOR ASY	Windsor
1/1/2002	4	0.09	1	10200	300.00	0.01	300.00	2002 0000 - INSULATOR ASY	Windsor
1/1/2002	5	0.09	1	10100	300.00	0.01	300.00	2002 0000 - INSULATOR ASY	Windsor
1/1/2002	6	0.09	1	10004	300.00	0.01	300.00	2002 0000 - INSULATOR ASY	Windsor
1/1/2002	7	0.09	1	10001	300.00	0.01	300.00	2002 0000 - INSULATOR ASY	Windsor
1/1/2002	8	0.09	1	10700	300.00	0.01	300.00	2002 0000 - INSULATOR ASY	Windsor
1/1/2002	9	0.09	1	11001	300.00	0.01	300.00	2002 0000 - INSULATOR ASY	Windsor
1/1/2002	10	0.09	1	11770	300.00	0.01	300.00	2002 0000 - INSULATOR ASY	Windsor
1/1/2002	11	0.09	1	10070	300.00	0.01	300.00	2002 0000 - INSULATOR ASY	Windsor
1/1/2002	12	0.09	1	8801	300.00	0.01	300.00	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	0	0	0	10700	0	0	0	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	1	0	0	10700	0	0	0	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	2	0	0	10000	0	0	0	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	3	0	0	10000	0	0	0	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	4	0	0	10000	0	0	0	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	5	0	0	10000	0	0	0	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	6	0.07	1	14100	32.88	0	32.88	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	7	0.07	1	12004	32.88	0	32.88	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	8	0.18	2	10701	102.2	0.02	94.1	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	9	0.18	2	10070	102.2	0.02	94.1	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	10	0.18	2	10440	102.2	0.02	94.1	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	11	0.38	3	7700	310.04	0.03	104.01	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	0	0	0	10000	0	0	0	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	1	0	0	10000	0	0	0	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	2	0	0	10000	0	0	0	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	3	0.09	1	10070	42.8	0	42.8	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	4	0.09	1	10412	42.8	0	42.8	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	5	0.09	1	10000	42.8	0	42.8	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	6	0.14	2	12000	72.8	0	38.3	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	7	0.14	2	12000	72.8	0	38.3	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	8	0.14	2	10070	72.8	0	38.3	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	9	0.14	2	10714	72.8	0	38.3	2002 0000 - INSULATOR ASY	Windsor
2/1/2002	10	0.14	2	10000	72.8	0	38.3	2002 0000 - INSULATOR ASY	Windsor

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4110002	0	0	0	17480	0	0	0	2000 0000 - INSULATOR ASB	Woods
4110002	1	0.08	1	17480	100.00	0.01	100.00	2000 0000 - INSULATOR ASB	Woods
4110002	2	0.17	2	17480	200.00	0.01	200.00	2000 0000 - INSULATOR ASB	Woods
4110002	3	0.17	3	17100	500.00	0.01	500.00	2000 0000 - INSULATOR ASB	Woods
4110002	4	0.33	4	18000	300.00	0.02	70.00	2000 0000 - INSULATOR ASB	Woods
4110002	5	0.33	4	18000	300.00	0.02	70.00	2000 0000 - INSULATOR ASB	Woods
4110002	6	0.33	4	18000	300.00	0.02	70.00	2000 0000 - INSULATOR ASB	Woods
4110002	7	0.33	4	13000	300.00	0.02	70.00	2000 0000 - INSULATOR ASB	Woods
4110002	8	0.33	4	11000	300.00	0.02	70.00	2000 0000 - INSULATOR ASB	Woods
4110002	9	0.33	4	9700	300.00	0.02	70.00	2000 0000 - INSULATOR ASB	Woods
0110002	0	0	0	10700	0	0	0	2000 0000 - INSULATOR ASB	Woods
0110002	1	0	0	10700	0	0	0	2000 0000 - INSULATOR ASB	Woods
0110002	2	0	0	10000	0	0	0	2000 0000 - INSULATOR ASB	Woods
0110002	3	0	0	10000	0	0	0	2000 0000 - INSULATOR ASB	Woods
0110002	4	0.04	1	10000	01	0.04	01	2000 0000 - INSULATOR ASB	Woods
0110002	5	0.04	1	10000	01	0.04	01	2000 0000 - INSULATOR ASB	Woods
0110002	6	0.04	1	10000	01	0.04	01	2000 0000 - INSULATOR ASB	Woods
0110002	7	0.04	1	11400	01	0.04	01	2000 0000 - INSULATOR ASB	Woods
0110002	8	0.04	1	0000	01	0.04	01	2000 0000 - INSULATOR ASB	Woods
0110002	0	0	0	0000	0	0	0	2000 0000 - INSULATOR ASB	Woods
0110002	1	0	0	0000	0	0	0	2000 0000 - INSULATOR ASB	Woods
0110002	2	0	0	0000	0	0	0	2000 0000 - INSULATOR ASB	Woods
0110002	3	0	0	0000	0	0	0	2000 0000 - INSULATOR ASB	Woods
0110002	4	0	0	0000	0	0	0	2000 0000 - INSULATOR ASB	Woods
0110002	5	0	0	0000	0	0	0	2000 0000 - INSULATOR ASB	Woods
0110002	6	0	0	0000	0	0	0	2000 0000 - INSULATOR ASB	Woods
0110002	7	0	0	0000	0	0	0	2000 0000 - INSULATOR ASB	Woods
0110002	8	0	0	0000	0	0	0	2000 0000 - INSULATOR ASB	Woods
0110002	9	0	0	0000	0	0	0	2000 0000 - INSULATOR ASB	Woods
0110002	0	0.10	5	00400	400.07	0.04	01.20	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	1	0.10	5	00440	400.07	0.04	01.20	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	2	0.16	8	00400	000.07	0.08	04.30	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	3	0.16	8	00000	000.07	0.08	04.30	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	4	0.10	5	10000	000.07	0.02	00.20	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	5	0.10	5	00000	000.07	0.02	00.20	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	6	0.10	5	00000	000.07	0.02	00.20	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	7	0.14	7	00000	000.01	0.08	00.37	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	8	0	0	0000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	9	0	0	0000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	0	0	0	0000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	1	0	0	0000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	2	0	0	0000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	3	0	0	0000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	4	0	0	0000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	5	0	0	0000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	6	0	0	0000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	7	0.08	1	0000	00.04	0.04	00.04	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	8	0	0	000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	9	0	0	000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	0	0	0	000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	1	0	0	000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	2	0	0	000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	3	0	0	000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	4	0	0	000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	5	0	0	000	0	0	0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	6	0.10	1	0000	40.0	0.01	40.0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	7	0.10	1	0000	40.0	0.01	40.0	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	8	0.20	2	0000	170	0.02	07	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	9	0.20	2	0000	170	0.02	07	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	0	0.20	2	0000	170	0.02	07	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	1	0	0	0000	170	0.02	07	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	2	0	0	0000	170	0.02	07	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	3	0	0	0000	170	0.02	07	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	4	0	0	0000	170	0.02	07	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	5	0.20	2	0000	340.10	0.02	100.00	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	6	0.20	2	0000	340.10	0.02	100.00	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	7	0	0	0000	340.10	0.02	100.00	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	8	0	0	0000	340.10	0.02	100.00	2000 0000 - INSULATOR-ENG FRONT	Woods
0110002	9	0.08	1	00440	00.00	0	00.00	2000 0000 - INSULATOR ASB	Woods

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29	2.74	1021	608971	307528.70	0.80	326.19	8899	9900 - DUCT SHRD AC AA TU	>9900
30	2.81	1042	229276	307772.00	0.80	328.1	8900	9900 - DUCT SHRD AC AA TU	>9900
31	2.88	1064	308941	308025.00	0.80	331.75	8910	9900 - DUCT SHRD AC AA TU	>9900
32	2.0	1079	379777	308278.00	0.80	334.00	8920	9900 - DUCT SHRD AC AA TU	>9900
33	2.84	1070	349070	308531.00	1	334.00	8930	9900 - DUCT SHRD AC AA TU	>9900
34	2.80	1088	219298	308784.11	1.01	334.00	8940	9900 - DUCT SHRD AC AA TU	>9900
35	2.84	1089	308793	308791.0	1.02	332.72	8950	9900 - DUCT SHRD AC AA TU	>9900
36	2.72	1103	308029	308544.00	1.04	331.75	8960	9900 - DUCT SHRD AC AA TU	>9900
37	2.76	1121	128822	370486.0	1.04	330.1	8970	9900 - DUCT SHRD AC AA TU	>9900
38	2.2	1122	104989	370425.00	1.08	330.36	8980	9900 - DUCT SHRD AC AA TU	>9900
39	2.2	1122	80489	370425.00	1.08	332.28	8990	9900 - DUCT SHRD AC AA TU	>9900
40	2.20	1128	84269	371269.00	1.09	330.12	9000	9900 - DUCT SHRD AC AA TU	>9900
41	2.20	1128	20919	371269.00	1.09	335.17	9010	9900 - DUCT SHRD AC AA TU	>9900
42	2.4	1128	8940	371443.00	1.1	332.08	9020	9900 - DUCT SHRD AC AA TU	>9900
7777000	0	0	0	12127	0	0	9030	9900 - DUCT SHRD AC AA TU	>9900
7777000	1	0	0	12127	0	0	9040	9900 - DUCT SHRD AC AA TU	>9900
7777000	0	0	0	12127	0	0	9050	9900 - DUCT SHRD AC AA TU	>9900
7777000	0	0	0	12127	0	0	9060	9900 - DUCT SHRD AC AA TU	>9900
7777000	0	0.00	1	12127	0.01	161.30	9070	9900 - DUCT SHRD AC AA TU	>9900
7777000	0	2.23	2	12127	0.25	216.42	9080	9900 - DUCT SHRD AC AA TU	>9900
7777000	0	0.70	3	12127	0.03	298.42	9090	9900 - DUCT SHRD AC AA TU	>9900
7777000	7	0.20	3	12127	0.28	309.74	9100	9900 - DUCT SHRD AC AA TU	>9900
7777000	8	0.80	3	12127	0.87	1728.47	9110	9900 - DUCT SHRD AC AA TU	>9900
7777000	8	0.40	4	12127	0.80	1460	9120	9900 - DUCT SHRD AC AA TU	>9900
7777000	10	0.62	7	12127	0.60	1250.85	9130	9900 - DUCT SHRD AC AA TU	>9900
7777000	11	0.95	8	12127	0.71	1028.11	9140	9900 - DUCT SHRD AC AA TU	>9900
7777000	13	1.20	16	12127	0.82	879.65	9150	9900 - DUCT SHRD AC AA TU	>9900
7777000	13	1.27	16	12127	0.95	821.22	9160	9900 - DUCT SHRD AC AA TU	>9900
7777000	14	1.40	19	12127	0.85	689.40	9170	9900 - DUCT SHRD AC AA TU	>9900
7777000	16	1.48	28	12128	0.88	599.28	9180	9900 - DUCT SHRD AC AA TU	>9900
7777000	16	1.20	26	12118	0.87	670.28	9190	9900 - DUCT SHRD AC AA TU	>9900
7777000	17	1.70	30	12127	0.91	621.29	9200	9900 - DUCT SHRD AC AA TU	>9900
7777000	18	1.70	32	12127	0.91	621.28	9210	9900 - DUCT SHRD AC AA TU	>9900
7777000	18	1.0	36	12128	0.82	488.23	9220	9900 - DUCT SHRD AC AA TU	>9900
7777000	20	2.12	28	12021	0.87	488.84	9230	9900 - DUCT SHRD AC AA TU	>9900
7777000	21	2.20	36	12078	0.82	448.26	9240	9900 - DUCT SHRD AC AA TU	>9900
7777000	22	2.22	33	12021	0.80	424.27	9250	9900 - DUCT SHRD AC AA TU	>9900
7777000	23	2.67	26	12028	0.82	419.80	9260	9900 - DUCT SHRD AC AA TU	>9900
7777000	24	2.82	27	12028	0.82	422.86	9270	9900 - DUCT SHRD AC AA TU	>9900
7777000	28	2.00	40	12078	0.79	399.29	9280	9900 - DUCT SHRD AC AA TU	>9900
7777000	28	2.02	40	12028	0.79	399.29	9290	9900 - DUCT SHRD AC AA TU	>9900
7777000	29	0.80	40	12018	0.78	399.29	9300	9900 - DUCT SHRD AC AA TU	>9900
7777000	29	0.20	43	12078	0.82	377.40	9310	9900 - DUCT SHRD AC AA TU	>9900
7777000	29	2.44	43	12021	0.80	371.89	9320	9900 - DUCT SHRD AC AA TU	>9900
7777000	30	0.20	46	12077	0.80	368.7	9330	9900 - DUCT SHRD AC AA TU	>9900
7777000	31	0.82	48	12078	0.80	368.7	9340	9900 - DUCT SHRD AC AA TU	>9900
7777000	32	0.80	48	12027	0.80	368.7	9350	9900 - DUCT SHRD AC AA TU	>9900
7777000	33	0.20	48	12078	0.80	368.7	9360	9900 - DUCT SHRD AC AA TU	>9900
7777000	34	2.78	48	12011	0.80	365.80	9370	9900 - DUCT SHRD AC AA TU	>9900
7777000	34	3.20	50	12028	0.80	361.41	9380	9900 - DUCT SHRD AC AA TU	>9900
7777000	35	3.84	50	12022	0.80	361.41	9390	9900 - DUCT SHRD AC AA TU	>9900
7777000	37	2.80	61	12028	0.80	348.08	9400	9900 - DUCT SHRD AC AA TU	>9900
7777000	38	2.80	61	11486	0.80	348.08	9410	9900 - DUCT SHRD AC AA TU	>9900
7777000	38	2.80	61	11022	0.80	348.08	9420	9900 - DUCT SHRD AC AA TU	>9900
7777000	40	4.00	62	12028	0.80	344.88	9430	9900 - DUCT SHRD AC AA TU	>9900
7777000	41	4.00	62	9820	0.80	344.88	9440	9900 - DUCT SHRD AC AA TU	>9900
7777000	43	4.17	67	9714	0.82	348.84	9450	9900 - DUCT SHRD AC AA TU	>9900
8777000	0	0	0	20149	0	0	9460	9900 - DUCT SHRD AC AA TU	>9900
8777000	3	0.1	7	20149	0.01	125.88	9470	9900 - DUCT SHRD AC AA TU	>9900
8777000	3	0.22	7	20149	0.28	288.28	9480	9900 - DUCT SHRD AC AA TU	>9900
8777000	4	0.27	8	20149	0.08	244.71	9490	9900 - DUCT SHRD AC AA TU	>9900
8777000	4	0.9	6	20149	0.07	224.57	9500	9900 - DUCT SHRD AC AA TU	>9900
8777000	4	0.4	12	20149	0.28	187.9	9510	9900 - DUCT SHRD AC AA TU	>9900
8777000	8	0.5	19	20149	0.08	195.86	9520	9900 - DUCT SHRD AC AA TU	>9900
8777000	7	0.20	17	20149	0.80	161.20	9530	9900 - DUCT SHRD AC AA TU	>9900
8777000	8	0.20	17	20149	0.08	161.20	9540	9900 - DUCT SHRD AC AA TU	>9900
8777000	9	0.80	20	20149	0.71	161.19	9550	9900 - DUCT SHRD AC AA TU	>9900
8777000	10	0.8	24	20149	0.10	161.19	9560	9900 - DUCT SHRD AC AA TU	>9900
8777000	11	0.20	20	20149	0.4	161.19	9570	9900 - DUCT SHRD AC AA TU	>9900
8777000	12	0.20	20	20149	0.4	161.19	9580	9900 - DUCT SHRD AC AA TU	>9900
8777000	13	0.20	20	20149	0.4	161.19	9590	9900 - DUCT SHRD AC AA TU	>9900
8777000	15	1.00	31	20149	0.41	161.19	9600	9900 - DUCT SHRD AC AA TU	>9900

07/1/2000	14	1.03	31	3014E	13445.88	0.41	401.28	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	15	1.06	32	3015E	13500.88	0.42	392.77	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	16	1.08	33	3016E	13557.33	0.43	387.81	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	17	1.09	35	3017E	13619.33	0.44	379.87	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	18	1.09	37	3018E	13683.37	0.46	364.89	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	19	1.09	40	3019E	13749.34	0.48	350.38	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	20	1.09	40	3020E	13815.34	0.48	340.38	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	21	1.08	43	3021E	14487.08	0.48	328.81	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	22	1.06	45	3022E	14553.08	0.51	321.84	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	23	1.05	50	3023E	14627.81	0.54	306.83	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	24	1.03	53	3024E	14703.88	0.53	302.48	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	25	1.06	57	3025E	14788.18	0.57	287.84	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	26	1.04	60	3026E	14874.48	0.55	282.11	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	27	1.13	64	3027E	14962.82	0.57	273.82	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	28	1.23	67	3028E	15053.88	0.7	271.87	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	29	1.43	73	3029E	15147.86	1.08	443.34	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	30	1.5	78	3030E	15243.37	1.12	428.88	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	31	1.64	78	3031E	15347.37	1.13	426.83	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	32	1.71	81	3032E	15457.43	1.15	424.84	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	33	1.73	81	3033E	15567.43	1.18	424.84	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	34	1.74	82	3034E	15680.08	1.19	421.84	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	35	1.73	83	3035E	15793.1	1.17	418.78	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	36	1.81	84	3036E	15907.88	1.17	418.78	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	37	1.81	84	3037E	16027.88	1.17	418.78	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	38	1.89	84	3038E	16147.88	1.17	418.78	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	39	1.81	84	3039E	16267.88	1.17	418.78	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	40	1.81	84	3040E	16387.88	1.17	418.78	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	41	1.81	84	3041E	16507.88	1.17	418.78	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	0	0.83	1	3042E	16627.88	0.71	180.01	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	1	0.13	4	3043E	908.3	0.02	781.88	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	1	0.13	4	3044E	806.3	0.02	151.88	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	3	0.2	6	3045E	844.74	0.03	143.78	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	4	0.23	7	3046E	1028.01	0.03	143.14	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	3	0.23	30	3047E	1388.08	0.05	138.38	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	4	0.23	13	3048E	1688.08	0.05	142.91	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	7	0.23	18	3049E	2488.84	0.08	181.38	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	8	0.26	18	3050E	2787.88	0.08	183.3	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	9	0.26	21	3051E	11088.88	0.30	884.38	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	10	0.28	22	3052E	7128.17	0.37	828.14	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	11	0.29	24	3053E	11888.84	0.38	488.38	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	12	0.28	29	3054E	11888.88	0.38	488.38	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	13	1.08	32	3055E	12888.88	0.43	428.17	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	14	1.05	35	3056E	13888.18	0.48	387.12	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	15	1.05	38	3057E	14888.74	0.46	371.31	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	16	1.05	44	3058E	14888.82	0.48	340.1	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	17	1.08	48	3059E	34384.38	1.13	718.28	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	18	1.01	48	3060E	34381.37	1.14	754.73	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	19	1.09	54	3061E	35374.38	1.18	683.83	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	20	1.08	53	3062E	36378.81	1.2	686.33	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	21	1.01	61	3063E	36377.41	1.3	687.33	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	22	1.18	68	3064E	37380.01	1.38	664.83	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	23	1.24	68	3065E	37380.01	1.54	681.33	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	24	1.24	77	3066E	38378.08	1.38	684.81	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	25	1.21	78	3067E	39377.88	1.38	438.33	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	26	1.24	88	3068E	39378.88	1.3	491.3	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	27	1.24	88	3069E	41377.82	1.38	473	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	28	1.28	87	3070E	41388.73	1.38	474.81	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	29	1.28	83	3071E	41371.88	1.38	494.33	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	30	1.25	82	3072E	42374.88	1.4	488.78	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	31	1.28	82	3073E	42374.88	1.4	488.78	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	32	1.11	84	3074E	42378.38	1.42	487.33	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	33	1.18	85	3075E	43380.01	1.48	484.78	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	34	1.18	88	3076E	43380.01	1.44	482.34	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	35	1.18	88	3077E	43380.01	1.44	482.34	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	36	1.48	104	3078E	44388.37	1.48	488.88	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	37	1.23	108	3079E	44388.88	1.38	483.03	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	38	1.27	108	3080E	44381.07	1.32	482.38	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	39	1.27	108	3081E	44381.07	1.32	482.38	0000	0000	-DUCT SHRD A/C A/TU	>0000
07/1/2000	40	1.28	111	3082E	44388.84	1.38	417.38	0000	0000	-DUCT SHRD A/C A/TU	>0000
10/1/2000	0	0.83	1	3083E	83.8	0	83.8	0000	0000	-DUCT SHRD A/C A/TU	>0000
10/1/2000	1	0.88	2	3084E	171.84	0.01	88.48	0000	0000	-DUCT SHRD A/C A/TU	>0000

10/1/1988	2	0.05	3	30001	175.84	0.01	85.42	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	3	0.10	8	30001	204.95	0.01	74.18	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	4	0.25	8	30001	1144.28	0.04	143.20	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	5	0.32	10	30001	1434.7	0.06	142.47	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	6	0.26	13	30001	1434.7	0.05	142.47	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	7	0.30	13	30001	1434.7	0.05	142.47	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	8	0.42	13	30001	1434.7	0.05	142.47	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	9	0.52	19	30001	2471.37	0.05	184.30	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	10	0.58	17	30001	2821.70	0.05	148.34	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	11	0.58	20	30001	2812.91	0.09	146.86	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	12	0.88	27	30020	2808.85	0.1	142.86	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	13	0.78	31	30022	2804.24	0.11	142.82	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	14	0.81	25	30019	2407.3	0.11	139.89	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	15	0.80	27	30027	2794.42	0.12	138.42	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	16	0.81	23	30797	2448.48	0.13	148.91	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	17	0.84	23	30792	4481.79	0.15	146.75	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	18	1.04	25	30798	4874.79	0.15	148.89	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	19	1.1	24	30798	4877.41	0.15	143.48	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	20	1.14	26	30798	5819.28	0.15	143.39	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	21	1.20	42	30408	3000.28	0.21	164.85	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	22	1.45	44	30079	6807.81	0.26	181.78	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	23	1.5	48	30018	7232.02	0.29	137.02	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	24	1.63	60	30419	4188.81	0.23	162.17	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	25	1.69	52	30288	8787.88	0.22	168.41	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	26	1.85	61	30172	10498.58	0.24	171.54	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	27	2.19	67	30228	12343.18	0.2	182.73	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	28	2.29	68	30077	12844.42	0.41	191.9	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	29	2.42	74	30488	12088.71	0.44	188.84	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	30	2.49	73	30391	13788.88	0.44	188.89	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	31	2.46	73	30077	14884.24	0.46	184.27	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	32	2.53	77	30772	14188.14	0.47	183.84	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	33	2.5	76	28288	14574.23	0.48	183.78	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	34	2.67	61	27071	18882.93	0.1	188.21	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	35	2.78	64	27020	18788.74	0.68	183.82	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	36	2.83	81	26198	18614.48	0.65	188.63	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	37	3.01	86	26022	16782.42	0.58	188.5	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	38	3.01	88	23152	18782.82	0.58	188.8	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
10/1/1988	39	3.81	89	30083	18782.82	0.88	188.8	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	0	0.04	1	27022	178.88	0.01	178.88	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	1	0.04	1	27023	178.88	0.01	178.88	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	2	0.11	3	27002	387.34	0.01	88.11	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	3	0.11	3	27002	387.34	0.01	88.11	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	4	0.11	3	27008	387.34	0.01	88.11	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	5	0.18	8	27023	818.88	0.06	108	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	6	0.28	7	27002	812.8	0.03	128.81	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	7	0.28	18	27002	1788.78	0.04	178.88	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	8	0.44	22	27002	1881.4	0.06	188.12	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	9	0.58	18	27002	1888.8	0.08	188.82	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	10	0.58	19	27002	1887.88	0.08	188.82	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	11	0.73	20	27002	1882.85	0.08	188.82	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	12	0.84	25	27002	1888.8	0.71	88.22	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	13	0.84	25	27009	1888.8	0.72	88.22	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	14	0.91	25	20360.88	20360.88	0.74	81.44	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	15	0.68	27	27480	2077.88	0.73	787.25	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	16	1.06	25	27481	2118.8	0.77	788.8	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	17	1.18	22	27488	2180.78	0.78	678.83	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	18	1.31	26	27486	2227.48	0.81	518.78	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	19	1.48	41	27484	2288.88	0.84	683.87	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	20	1.6	44	27484	2368.85	0.88	684.87	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	21	1.78	46	27288	2438.71	0.88	687.1	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	22	1.83	50	27280	2518.32	0.88	688.21	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	23	2	56	20080.8	20080.8	0.88	478.7	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	24	2.18	40	27179	2788.22	1	488.78	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	25	2.3	43	27088	2788.21	1.02	443.82	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	26	2.34	54	27008	2818.85	1.02	428.78	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	27	2.41	48	26887	2828.88	1.02	428.78	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	28	2.68	70	27084	2814.79	1.08	414.84	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	29	2.6	71	26821	2888.88	1.07	414.81	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	30	2.67	73	26888	2878.88	1.08	407.88	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	31	2.71	74	26824	2788.88	1.4	211.82	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000
11/1/1988	32	2.78	78	26881	2888.88	1.41	227.88	3000	0000 - DUCT 00-00 A/C A/I T/U	>0000

11/1/1984	23	2.79	79	30164	30511.86	1.43	306.79	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	24	2.79	79	30499	30511.86	1.42	306.79	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	25	2.87	79	30912	30505.92	1.44	306.29	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	26	2.87	79	30988	30505.92	1.44	306.29	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	27	2.92	79	30717	30499.21	1.43	306.23	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	28	2.92	79	18200	30499.21	1.43	306.23	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	0	0.89	2	30517	436.81	0.02	218.49	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	1	0.12	3	30517	1307.31	0.04	482.84	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	2	0.18	4	30517	1491.71	0.06	392.80	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	3	0.33	6	30517	1765.86	0.07	295.84	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	4	0.31	6	30517	1237.87	0.06	374.48	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	5	0.36	6	30517	2482.11	0.1	375.79	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	6	0.46	12	30517	3414.21	0.13	304.57	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	7	0.66	16	30517	4199.2	0.14	264.39	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	8	0.86	17	30517	4879.26	0.17	337.39	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	9	0.61	21	30517	3038.14	0.2	303.83	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	10	0.86	22	30517	3271.82	0.3	239.82	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	11	0.68	23	30517	3482.82	0.21	237.87	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	12	0.87	28	30519	3891.09	0.28	224.44	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	13	1.81	30	30511	2137.29	0.34	236.86	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	14	1.12	30	30508	3933.72	0.38	234.3	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	15	1.34	32	30501	7482.78	0.38	232.87	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	16	1.32	34	30508	13079.17	0.51	304.48	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	17	1.36	36	30572	13232.82	0.51	307.79	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	18	1.31	38	30501	14199.4	0.56	301.89	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	19	1.84	41	30504	14392.84	0.68	304.79	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	20	1.78	44	30517	18376.09	0.8	264.38	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	21	1.84	48	30509	18878.84	0.81	264.89	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	22	2.1	64	30508	25789.44	0.99	408.1	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	23	2.38	68	30507	26289.4	1.03	448.18	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	24	2.38	68	28484	26289.4	1.03	448.18	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	25	2.41	63	28282	25789.84	1.04	431.81	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	26	2.48	62	30509	26611.84	1.08	437	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	27	2.48	64	28131	37291.79	1.08	438.81	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	28	2.67	66	30503	27389.83	1.07	417.12	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	29	2.81	67	30509	28132.44	1.39	334.32	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	30	2.81	67	30507	30732.44	1.39	304.23	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	31	2.73	70	34348	34918.86	1.4	304.78	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	32	2.73	70	30509	30918.86	1.4	304.78	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	33	2.73	70	30507	30912.86	1.4	304.78	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	34	2.82	73	30501	30871.86	1.41	408.81	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	35	2.81	74	30508	34238	1.43	404.77	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	36	2.86	75	18648	34474.46	1.44	408.33	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/1/1984	37	2.86	75	18172	34474.46	1.44	408.33	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	0	0.1	3	31839	232.82	0.01	77.84	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	1	0.18	2	31839	434.85	0.01	78.87	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	2	0.28	6	31839	884.74	0.03	63.89	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	3	0.29	8	31839	988.16	0.02	73.13	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	4	0.41	13	31839	1314.84	0.04	101.13	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	5	0.44	14	31839	1467.87	0.06	104.88	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	6	0.91	16	31839	1789.89	0.09	111.88	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	7	0.57	18	31839	2189.23	0.07	121.89	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	8	0.8	16	31839	2378.79	0.09	125.84	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	9	0.73	22	31839	3014.8	0.1	131.87	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	10	0.79	24	31839	3144.88	0.1	131.84	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	11	0.82	28	31839	4038.84	0.15	141.77	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	12	1.48	33	31839	4882.86	0.16	144.35	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	13	1.11	38	31839	6084.88	0.26	144.81	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	14	1.34	38	31839	6481.12	0.17	136.77	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	15	1.33	43	31837	6887.16	0.16	140.79	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	16	1.48	47	31837	7482.28	0.23	151.14	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	17	1.77	50	31834	8481.27	0.2	157.89	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	18	1.87	50	31837	8884.31	0.28	170.81	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	19	2.06	58	31488	11723.4	0.27	177.81	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	20	0.35	72	31433	12878.88	0.41	181.88	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	21	2.47	78	31387	13003.88	0.41	183.28	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	22	2.81	79	31311	14483.84	0.46	194.83	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	23	2.84	84	31389	14818.12	0.46	192.88	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	24	2.87	84	31381	15403.87	0.48	192.34	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	25	2.8	88	30594	15134.17	0.51	191.89	3000	3000	- DUCT SHRD A/C A/TU	>0000
11/2000	26	2.83	83	30598	16573.88	0.54	184.8	3000	3000	- DUCT SHRD A/C A/TU	>0000

1412000	27	2.88	84	20804	27234.47	0.26	194.41	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	28	2.12	95	20807	19238.95	0.26	194.02	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	29	2.19	102	20802	22217.13	0.29	192.11	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	30	2.29	103	20849	19238.95	0.3	194.23	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	31	2.35	102	20878	19238.95	0.3	194.23	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	32	2.22	102	20919	22217.13	0.3	194.23	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	33	2.22	104	27149	22217.13	0.29	194.11	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	34	2.46	107	20807	27234.47	0.22	200.48	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	35	2.46	107	20807	27234.47	0.22	200.48	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	36	2.46	107	19200	27234.47	0.22	200.48	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	37	0.29	1	21907	1714.47	0.21	171.47	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	38	0.29	3	21907	521.78	0.02	177.28	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	39	0.19	4	21907	227.24	0.03	190.27	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	40	0.19	8	21907	1102.28	0.03	194.21	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	41	0.27	10	21907	1229.24	0.02	192.2	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	42	0.24	11	21907	1921.71	0.02	192.2	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	43	0.24	12	21907	1944.24	0.02	192.73	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	44	0.22	17	21907	2221.28	0.02	142.75	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	45	0.22	20	21907	2249.24	0.1	152.24	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	46	0.22	22	21907	2249.24	0.11	152.27	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	47	0.75	24	21907	2747.2	0.11	152.27	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	48	0.75	25	21907	2747.2	0.12	152.27	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	49	0.22	27	21902	2221.28	0.12	152.27	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	50	0.22	28	21900	2221.28	0.14	167.1	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	51	1.22	23	21902	2474.27	0.17	184.27	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	52	1.22	26	21907	2271.1	0.2	182.24	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	53	1.22	42	21907	2221.28	0.22	182.74	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	54	1.21	48	21904	2127.28	0.22	182.24	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	55	1.22	52	21702	2221.28	0.22	172.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	56	1.72	55	21749	2221.28	0.2	174.24	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	57	1.72	57	21922	2221.28	0.21	172.24	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	58	1.22	58	21922	2221.28	0.21	172.28	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	59	1.22	61	21449	2221.28	0.24	174.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	60	2.24	64	21302	11221.28	0.22	172.24	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	61	2.22	66	21922	21221.28	0.27	172.14	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	62	2.11	67	22207	11221.28	0.27	174.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	63	2.27	72	22207	12221.28	0.4	177.28	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	64	2.2	73	22202	2221.28	0.41	172.21	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	65	2.27	74	22202	2221.28	0.43	172.28	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	66	2.4	78	22202	4427.25	0.42	182.2	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	67	2.44	77	22204	4423.27	0.47	182.17	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	68	2.51	79	22201	4422.04	0.49	182.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	69	2.22	81	22217	12221.28	0.49	182.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	70	2.22	82	24251	12221.28	0.2	182	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	71	2.22	82	21222	12221.28	0.2	182	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	72	0.03	1	22722	221.28	0.01	221.28	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	73	0.03	1	22722	221.28	0.01	221.28	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	74	0.22	2	22722	422.27	0.01	214.24	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	75	0.11	4	22722	222.22	0.02	222.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	76	0.14	4	22722	224.22	0.02	222.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	77	0.2	7	22722	227.1	0.04	222.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	78	0.22	8	22722	222.22	0.02	222.71	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	79	0.24	12	22722	2222.21	0.27	224.72	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	80	0.22	13	22722	2272.24	0.27	222.27	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	81	0.22	14	22722	2222.22	0.27	222.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	82	0.22	14	22722	2222.22	0.27	222.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	83	0.42	17	22722	2211.22	0.22	177.17	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	84	0.24	22	22722	2222.22	0.11	224.24	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	85	0.72	22	22222	2222.22	0.12	222.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	86	0.21	22	22222	2222.22	0.13	222.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	87	1.24	27	22222	2222.22	0.12	222.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	88	1.22	42	22222	2222.22	0.22	222.27	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	89	1.21	24	22222	2222.22	0.22	122.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	90	1.71	21	22222	2222.22	0.24	222.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	91	1.77	22	22222	2222.22	0.22	222.71	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	92	1.22	71	22222	2222.22	0.4	222.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	93	2.12	72	22222	2222.22	0.42	222.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	94	2.22	72	22222	2222.22	0.44	222.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	95	2.22	82	22222	2222.22	0.47	222.22	2000	0000	-DUCT SHRD AC AA TU	>0000
1412000	96	2.22	90	24724	12222.21	0.24	224.21	2000	0000	-DUCT SHRD AC AA TU	>0000

3112880	25	2.88	88	34856	27050.42	0.78	234.27	3088	8888 - DUCT 8"WD AC A8 TU	>8888
3112880	26	2.77	86	34829	26949.88	0.81	234.27	3089	8888 - DUCT 8"WD AC A8 TU	>8888
3112880	27	2.68	101	34889	26949.88	0.81	234.27	3090	8888 - DUCT 8"WD AC A8 TU	>8888
3112880	28	2.86	101	34844	26949.88	0.83	234.27	3091	8888 - DUCT 8"WD AC A8 TU	>8888
3112880	29	2.88	102	34768	26949.88	0.83	234.27	3092	8888 - DUCT 8"WD AC A8 TU	>8888
3112880	30	2.82	103	31708	26949.88	0.83	234.27	3093	8888 - DUCT 8"WD AC A8 TU	>8888
3112880	31	2.88	108	34882	26949.88	0.84	234.27	3094	8888 - DUCT 8"WD AC A8 TU	>8888
3112880	32	3.02	108	34884	26949.88	0.87	234.27	3095	8888 - DUCT 8"WD AC A8 TU	>8888
3112880	33	3.08	108	34718	26949.88	0.87	234.27	3096	8888 - DUCT 8"WD AC A8 TU	>8888
3112880	34	0.18	108	34888	26949.88	0.87	234.27	3097	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	1	0.28	2	31419	679.81	0.02	248.88	3098	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	1	0.1	3	31411	747.38	0.02	248.88	3099	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	2	0.1	3	31419	747.38	0.02	248.88	3100	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	3	0.18	5	31419	1144.31	0.04	248.88	3101	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	4	0.82	7	31414	1818.88	0.02	248.71	3102	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	5	0.86	11	31415	3182.79	0.07	248.71	3103	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	6	0.88	12	31419	3288.88	0.07	248.88	3104	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	7	0.41	12	31411	3888.87	0.02	248.88	3105	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	8	0.61	13	31415	4288.87	0.02	248.88	3106	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	9	0.66	14	31411	5738.78	0.08	248.41	3107	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	10	0.61	17	31419	9184.74	0.1	248.87	3108	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	11	0.87	18	31415	9888.81	0.11	248.88	3109	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	12	0.73	22	31488	9888.81	0.13	271.88	3110	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	13	0.88	28	31487	8888.81	0.18	271.48	3111	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	14	0.88	31	31888	8888.81	0.21	288.88	3112	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	15	1.21	38	31887	7888.88	0.28	288.88	3113	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	16	1.24	42	31888	6888.88	0.27	287.84	3114	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	17	1.47	48	31888	6788.82	0.28	288.88	3115	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	18	1.88	50	31718	17888.73	0.27	288.73	3116	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	19	1.78	58	31888	18888.87	0.24	287.18	3117	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	20	1.88	58	31882	20888.88	0.24	288.14	3118	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	21	2.01	60	31877	20888.88	0.27	284.11	3119	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	22	2.14	67	32887	21788.88	0.28	284.88	3120	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	23	2.27	71	32882	22888.83	0.73	318.82	3121	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	24	2.23	78	32883	22888.88	0.76	318.38	3122	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	25	2.4	78	32884	23888.87	0.76	318.77	3123	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	26	2.63	78	32888	23744.18	0.78	318.48	3124	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	27	2.6	78	32888	24787.18	0.77	328.48	3125	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	28	2.87	88	32811	24881.48	0.78	328.88	3126	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	29	2.84	88	32884	24818.88	0.8	328.88	3127	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	30	2.88	88	32888	25882.81	0.81	327.88	3128	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	31	2.75	85	32888	25448.7	0.82	328.88	3129	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	32	2.84	87	32888	26888.88	0.84	328.2	3130	8888 - DUCT 8"WD AC A8 TU	>8888
4112800	33	2.84	87	32882	26888.88	0.84	328.2	3131	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	0	0.82	1	33481	1488.88	0	1488.88	3132	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	1	0.88	3	33481	348	0.01	178	3133	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	2	0.12	4	33481	880.88	0.01	148.48	3134	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	3	0.18	6	33481	848.88	0.02	187.71	3135	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	4	0.18	8	33481	648.88	0.02	187.71	3136	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	5	0.27	8	33481	1478.17	0.04	154.02	3137	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	6	0.33	11	33481	1788.45	0.06	187.03	3138	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	7	0.68	18	33481	1804.48	0.08	188.87	3139	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	8	0.68	18	33481	1807.88	0.08	187.88	3140	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	9	0.88	28	33481	2888.8	0.08	188.8	3141	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	10	0.78	34	33481	4788.78	0.14	188.88	3142	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	11	0.87	38	33481	7887.8	0.4	487.88	3143	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	12	0.8	38	33888	18888.82	0.41	484.21	3144	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	13	1.02	38	33882	14878.88	0.44	488.73	3145	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	14	1.14	38	33888	16881.88	0.47	488.08	3146	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	15	1.14	48	33884	17488.48	0.52	482.47	3147	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	16	1.38	51	33888	18888.87	0.54	384.84	3148	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	17	1.71	57	33888	18788.88	0.57	388.41	3149	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	18	1.8	60	33888	28888.38	0.4	284.88	3150	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	19	1.88	62	33778	28888.44	0.62	288.24	3151	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	20	2.07	68	33881	21887.83	0.68	248.88	3152	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	21	2.73	71	33888	22888.82	0.68	288.84	3153	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	22	3.18	78	33748	22888.88	0.68	287.84	3154	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	23	3.28	78	33888	28888.88	0.68	382	3155	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	24	3.33	77	33423	28888.88	0.88	288.24	3156	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	25	3.38	78	31788	28888.78	0.78	281.31	3157	8888 - DUCT 8"WD AC A8 TU	>8888
5112880	26	3.44	81	33284	24881.88	0.78	281.28	3158	8888 - DUCT 8"WD AC A8 TU	>8888

010000	27	2.44	81	30809	24481.82	0.73	201.89	2000	9808	DUCT SHRD A/C A/TU	14900
010000	28	2.51	82	30808	24777.21	0.75	202.89	2000	9809	DUCT SHRD A/C A/TU	14900
010000	29	2.59	83	30807	24923.89	0.78	204.82	2000	9810	DUCT SHRD A/C A/TU	14900
010000	30	2.68	84	30806	25007.11	0.77	202.84	2000	9811	DUCT SHRD A/C A/TU	14900
010000	31	2.7	85	30805	25097.83	0.79	204.9	2000	9812	DUCT SHRD A/C A/TU	14900
010000	32	2.74	86	30794	25208.59	0.79	204.96	2000	9813	DUCT SHRD A/C A/TU	14900
010000	0	2.83	1	32382	228.87	0.01	228.87	2000	9814	DUCT SHRD A/C A/TU	14900
010000	1	2.88	2	32382	228.87	0.02	184.88	2000	9815	DUCT SHRD A/C A/TU	14900
010000	2	2.14	3	32382	228.87	0.03	185.87	2000	9816	DUCT SHRD A/C A/TU	14900
010000	3	2.14	4	32382	228.87	0.03	185.87	2000	9817	DUCT SHRD A/C A/TU	14900
010000	4	2.17	5	32382	189.87	0.03	183.51	2000	9818	DUCT SHRD A/C A/TU	14900
010000	5	2.25	6	32382	1713.87	0.06	214.3	2000	9819	DUCT SHRD A/C A/TU	14900
010000	6	2.31	11	32382	1894.4	0.06	177.85	2000	9820	DUCT SHRD A/C A/TU	14900
010000	7	2.34	12	32382	1879.3	0.06	184.21	2000	9821	DUCT SHRD A/C A/TU	14900
010000	8	2.43	13	32382	2779.3	0.09	204.29	2000	9822	DUCT SHRD A/C A/TU	14900
010000	9	2.51	14	32382	3209.7	0.09	198.84	2000	9823	DUCT SHRD A/C A/TU	14900
010000	10	2.59	21	32382	3404.39	0.11	202.86	2000	9824	DUCT SHRD A/C A/TU	14900
010000	11	2.62	28	32382	3209.39	0.11	192.36	2000	9825	DUCT SHRD A/C A/TU	14900
010000	12	2.68	34	32382	4204.88	0.13	198.49	2000	9826	DUCT SHRD A/C A/TU	14900
010000	13	1.87	38	32345	7271.88	0.2	186.1	2000	9827	DUCT SHRD A/C A/TU	14900
010000	14	1.34	44	32321	2223.83	0.24	192.22	2000	9828	DUCT SHRD A/C A/TU	14900
010000	15	1.8	50	32308	15477.88	0.33	218.55	2000	9829	DUCT SHRD A/C A/TU	14900
010000	16	1.38	58	32315	12223.8	0.34	214.71	2000	9830	DUCT SHRD A/C A/TU	14900
010000	17	1.41	64	32186	14228.21	0.4	214.16	2000	9831	DUCT SHRD A/C A/TU	14900
010000	18	1.4	67	32110	14228.73	0.42	214.25	2000	9832	DUCT SHRD A/C A/TU	14900
010000	19	1.43	68	32048	14228.48	0.43	220.69	2000	9833	DUCT SHRD A/C A/TU	14900
010000	20	2.04	78	34887	18228.89	0.48	221.68	2000	9834	DUCT SHRD A/C A/TU	14900
010000	21	2.19	79	34879	12228.4	0.47	220.79	2000	9835	DUCT SHRD A/C A/TU	14900
010000	22	2.24	79	34886	22228.48	0.59	411.84	2000	9836	DUCT SHRD A/C A/TU	14900
010000	23	2.3	81	34888	22228.48	0.59	413.84	2000	9837	DUCT SHRD A/C A/TU	14900
010000	24	2.45	88	33888	32228.1	0.88	423.27	2000	9838	DUCT SHRD A/C A/TU	14900
010000	25	2.65	87	32798	34728.77	1	220.25	2000	9839	DUCT SHRD A/C A/TU	14900
010000	26	2.85	10	31882	22228.38	1.02	227.88	2000	9840	DUCT SHRD A/C A/TU	14900
010000	27	2.95	90	32388	22228.31	1.03	226.32	2000	9841	DUCT SHRD A/C A/TU	14900
010000	28	2.95	93	32579	22128.88	1.09	226.79	2000	9842	DUCT SHRD A/C A/TU	14900
010000	29	2.95	83	32484	22128.88	1.08	226.79	2000	9843	DUCT SHRD A/C A/TU	14900
010000	30	3.72	84	34137	42228.84	1.31	426.3	2000	9844	DUCT SHRD A/C A/TU	14900
010000	31	3.72	94	32228	42228.84	1.31	426.3	2000	9845	DUCT SHRD A/C A/TU	14900
710000	0	0	0	12228	0	0	0	2000	9846	DUCT SHRD A/C A/TU	14900
710000	1	0	0	12228	0	0	0	2000	9847	DUCT SHRD A/C A/TU	14900
710000	2	0.01	1	12228	222.27	0.02	222.27	2000	9848	DUCT SHRD A/C A/TU	14900
710000	3	0.06	1	12228	222.27	0.03	222.27	2000	9849	DUCT SHRD A/C A/TU	14900
710000	4	0.06	1	12228	222.27	0.03	222.27	2000	9850	DUCT SHRD A/C A/TU	14900
710000	5	0.11	2	12228	342.82	0.02	172.81	2000	9851	DUCT SHRD A/C A/TU	14900
710000	6	0.27	3	12228	728.84	0.04	182.79	2000	9852	DUCT SHRD A/C A/TU	14900
710000	7	0.27	8	12228	728.84	0.04	182.79	2000	9853	DUCT SHRD A/C A/TU	14900
710000	8	0.38	7	12228	1028.28	0.08	182.21	2000	9854	DUCT SHRD A/C A/TU	14900
710000	9	0.8	11	12228	1828.45	0.08	182.2	2000	9855	DUCT SHRD A/C A/TU	14900
710000	10	0.78	14	12228	2168.24	0.12	182.23	2000	9856	DUCT SHRD A/C A/TU	14900
710000	11	0.83	17	12228	3428.15	0.13	144.28	2000	9857	DUCT SHRD A/C A/TU	14900
710000	12	1.14	21	12228	3028.04	0.17	144.24	2000	9858	DUCT SHRD A/C A/TU	14900
710000	13	1.59	28	12244	4428.75	0.24	182.88	2000	9859	DUCT SHRD A/C A/TU	14900
710000	14	1.8	29	12234	2221.48	0.28	182.24	2000	9860	DUCT SHRD A/C A/TU	14900
710000	15	1.8	28	12228	2221.48	0.28	182.24	2000	9861	DUCT SHRD A/C A/TU	14900
710000	16	1.8	28	12228	2221.48	0.28	182.24	2000	9862	DUCT SHRD A/C A/TU	14900
710000	17	1.91	25	12221	2228.44	0.21	181.84	2000	9863	DUCT SHRD A/C A/TU	14900
710000	18	2.07	28	12188	2228.01	0.24	182.88	2000	9864	DUCT SHRD A/C A/TU	14900
710000	19	2.19	40	12188	2228.01	0.28	172.8	2000	9865	DUCT SHRD A/C A/TU	14900
710000	20	2.38	43	12188	7721.84	0.42	182.81	2000	9866	DUCT SHRD A/C A/TU	14900
710000	21	2.57	47	12181	4272.7	0.47	182.48	2000	9867	DUCT SHRD A/C A/TU	14900
710000	22	2.8	51	12181	2224.48	0.51	181.48	2000	9868	DUCT SHRD A/C A/TU	14900
710000	23	2.8	51	12182	2224.48	0.51	181.48	2000	9869	DUCT SHRD A/C A/TU	14900
710000	24	2.88	52	12227	2225.21	0.52	182.81	2000	9870	DUCT SHRD A/C A/TU	14900
710000	25	2.88	52	12182	2225.21	0.52	182.81	2000	9871	DUCT SHRD A/C A/TU	14900
710000	26	2.98	54	12428	10274.82	0.57	182.81	2000	9872	DUCT SHRD A/C A/TU	14900
710000	27	3.8	57	14228	12228.28	0.88	181.84	2000	9873	DUCT SHRD A/C A/TU	14900
710000	28	3.48	50	12228	12228.28	0.88	182.88	2000	9874	DUCT SHRD A/C A/TU	14900
710000	29	3.81	51	12228	14478.83	0.88	182.12	2000	9875	DUCT SHRD A/C A/TU	14900
710000	30	3.83	52	12228	14478.83	0.88	182.12	2000	9876	DUCT SHRD A/C A/TU	14900
710000	0	0	0	1221	0	0	0	2000	9877	DUCT SHRD A/C A/TU	14900
710000	1	0.78	1	1221	24.85	0.03	24.85	2000	9878	DUCT SHRD A/C A/TU	14900

07/0000	2	0.76	1	1321	34.93	0.06	34.86	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	3	0.76	1	1321	34.93	0.06	34.86	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	4	0.76	1	1321	34.93	0.06	34.86	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	5	0.76	1	1321	34.93	0.06	34.86	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	6	0.76	1	1321	34.93	0.06	34.86	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	7	1.01	2	1321	35.18	0.06	41.09	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	8	1.01	2	1321	35.18	0.06	41.09	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	9	1.01	2	1321	35.18	0.06	41.09	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	10	1.01	2	1321	35.18	0.06	41.09	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	11	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	12	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	13	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	14	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	15	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	16	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	17	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	18	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	19	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	20	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	21	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	22	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	23	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	24	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	25	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	26	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	27	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	28	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	29	2.27	3	1321	39.19	0.3	130.03	3000	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	30	0.00	11	300041	1200.04	C	110.34	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	31	0.10	20	300041	4715.22	0.09	147.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	32	0.10	20	300041	6103.1	0.09	153.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	33	0.20	20	300041	13403.04	0.24	165.15	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	34	0.20	120	300041	19070.20	0.06	761.6	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	35	0.47	100	300040	20070.94	0.06	600.20	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	36	0.62	210	300030	34000.3	0.1	161.20	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	37	0.62	207	300040	40000.00	0.10	163.70	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	38	1.00	370	300000	61217.01	0.15	161.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	39	1.20	470	300040	77270.00	0.22	182.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	40	1.67	600	347000	84000.00	0.27	183.0	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	41	1.80	600	340011	100000.00	0.34	184.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	42	2.27	700	340041	100000.00	0.39	172.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	43	2.67	600	340001	100000.00	0.40	180.70	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	44	3.70	600	341000	170000.00	0.61	180.01	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	45	6.1	1071	300000	100000.00	0.66	177.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	46	8.32	1140	300000	200000.00	0.90	170.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	47	9.67	1204	340000	214000.01	0.93	176.01	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	48	9.81	1200	300070	220070.71	0.97	170.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	49	4.26	1300	300070	207000.00	0.71	174.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	50	4.30	1407	240000	200000.00	0.70	170.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	51	4.30	1400	200000	200000.00	0.60	170.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	52	4.62	1202	170000	271000.01	0.60	170.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	53	6.01	1200	101077	270707.04	0.8	170.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	54	6.3	1270	200000	200000.00	0.90	170.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	55	6.3	1004	101000	200000.00	1.01	161.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	56	6.30	1000	70700	200000.00	1.01	161.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	57	6.4	1000	80011	200000.00	1.02	161.01	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	58	6.40	1000	14100	200000.00	1.00	161.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	59	6.40	1000	13700	200000.00	0.90	161.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	60	6.40	1000	010	200000.00	1.00	161.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	61	0	0	1201	0	0	0	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	62	0	0	1201	0	0	0	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	63	0	0	1201	0	0	0	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	64	0	0	1201	0	0	0	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	65	0	0	1201	0	0	0	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	66	0	0	1201	0	0	0	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	67	0	0	1201	0	0	0	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	68	0	0	1201	0	0	0	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	69	0	0	1201	0	0	0	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	70	0	0	1201	0	0	0	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	71	0.70	1	1201	301.20	0.16	221.22	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	72	1.00	0	1200	310.70	0.20	167.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	73	1.00	0	1000	310.70	0.20	167.00	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	74	1.30	3	1000	400.00	0.37	184.01	3001	0000	- DUCT SHRD AIG AII TU	>0000
07/0000	75	1.30	0	1000	400.00	0.37	184.01	3001	0000	- DUCT SHRD AIG AII TU	>0000

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712000	12	2.30	5	1993	492.89	0.37	184.34	3001	9900	DUCT SHRO AIG AM TU	18590
712000	13	2.30	3	1990	492.89	0.37	184.34	3001	9900	DUCT SHRO AIG AM TU	18590
712000	14	2.30	3	1990	492.89	0.37	184.34	3001	9900	DUCT SHRO AIG AM TU	18590
712000	15	2.10	4	1946	939.29	0.88	184.18	3001	9900	DUCT SHRO AIG AM TU	18590
712000	16	2.10	4	1946	939.29	0.88	184.18	3001	9900	DUCT SHRO AIG AM TU	18590
712000	17	2.10	4	1988	939.29	0.82	184.12	3001	9900	DUCT SHRO AIG AM TU	18590
712000	18	2.10	4	1397	939.29	0.82	184.12	3001	9900	DUCT SHRO AIG AM TU	18590
712000	19	2.10	4	1182	939.29	0.82	184.12	3001	9900	DUCT SHRO AIG AM TU	18590
712000	20	2.10	4	1795	939.29	0.88	184.18	3001	9900	DUCT SHRO AIG AM TU	18590
712000	21	2.10	4	1742	939.29	0.82	184.12	3001	9900	DUCT SHRO AIG AM TU	18590
712000	22	2.10	4	1706	939.29	0.82	184.12	3001	9900	DUCT SHRO AIG AM TU	18590
712000	23	2.10	4	1077	939.29	0.82	184.12	3001	9900	DUCT SHRO AIG AM TU	18590
712000	24	2.10	4	1048	939.29	0.82	184.12	3001	9900	DUCT SHRO AIG AM TU	18590
712000	25	2.10	4	988	939.29	0.82	184.12	3001	9900	DUCT SHRO AIG AM TU	18590
712000	26	2.10	4	842	939.29	0.82	184.12	3001	9900	DUCT SHRO AIG AM TU	18590
712000	27	2.10	4	870	939.29	0.82	184.12	3001	9900	DUCT SHRO AIG AM TU	18590
712000	28	2.10	4	778	939.29	0.82	184.12	3001	9900	DUCT SHRO AIG AM TU	18590
712000	29	2.10	4	889	432.35	0.88	184.49	3001	9900	DUCT SHRO AIG AM TU	18590
712000	30	2.10	4	477	939.29	0.82	184.12	3001	9900	DUCT SHRO AIG AM TU	18590
012000	0	0.00	1	28789	362.00	0.01	282.99	3001	9900	DUCT SHRO AIG AM TU	18590
012000	1	0.13	4	28789	682.73	0.06	228.7	3001	9900	DUCT SHRO AIG AM TU	18590
012000	2	0.13	4	28789	682.73	0.06	228.7	3001	9900	DUCT SHRO AIG AM TU	18590
012000	3	0.28	4	28789	1494.91	0.05	189.89	3001	9900	DUCT SHRO AIG AM TU	18590
012000	4	0.28	13	28789	2226.00	0.27	188.04	3001	9900	DUCT SHRO AIG AM TU	18590
012000	5	0.28	12	28789	2226.00	0.27	188.04	3001	9900	DUCT SHRO AIG AM TU	18590
012000	6	0.80	21	28789	2842.04	0.13	182.88	3001	9900	DUCT SHRO AIG AM TU	18590
012000	7	0.79	23	28789	4218.84	0.14	182.43	3001	9900	DUCT SHRO AIG AM TU	18590
012000	8	0.80	26	28789	4884.78	0.19	178.45	3001	9900	DUCT SHRO AIG AM TU	18590
012000	9	1.04	28	28988	6088.96	0.19	179.84	3001	9900	DUCT SHRO AIG AM TU	18590
012000	10	1.24	28	28988	6088.96	0.22	178.88	3001	9900	DUCT SHRO AIG AM TU	18590
012000	11	1.43	44	28988	7888.18	0.26	188.88	3001	9900	DUCT SHRO AIG AM TU	18590
012000	12	1.70	84	28988	9821.6	0.28	184.74	3001	9900	DUCT SHRO AIG AM TU	18590
012000	13	1.85	88	28988	11447.18	0.27	184.02	3001	9900	DUCT SHRO AIG AM TU	18590
012000	14	2.25	88	28988	12888.84	0.42	188.88	3001	9900	DUCT SHRO AIG AM TU	18590
012000	15	2.42	77	28182	24884.87	0.46	182.71	3001	9900	DUCT SHRO AIG AM TU	18590
012000	16	2.82	88	28988	18888.6	0.84	182.81	3001	9900	DUCT SHRO AIG AM TU	18590
012000	17	2.80	88	28988	17888.12	0.80	188.88	3001	9900	DUCT SHRO AIG AM TU	18590
012000	18	2.88	84	28844	18217.74	0.8	182.81	3001	9900	DUCT SHRO AIG AM TU	18590
012000	19	2.94	101	28918	18844.84	0.88	182.81	3001	9900	DUCT SHRO AIG AM TU	18590
012000	20	3.82	188	28777	28988.98	0.88	182.88	3001	9900	DUCT SHRO AIG AM TU	18590
012000	21	3.88	108	27321	28878.84	0.7	182.8	3001	9900	DUCT SHRO AIG AM TU	18590
012000	22	3.87	118	28227	21888.84	0.71	184.17	3001	9900	DUCT SHRO AIG AM TU	18590
012000	23	4.78	118	28442	21888.18	0.78	188.41	3001	9900	DUCT SHRO AIG AM TU	18590
012000	24	4.78	118	28442	21888.18	0.78	188.41	3001	9900	DUCT SHRO AIG AM TU	18590
012000	25	3.88	118	28441	21788.82	0.77	188.81	3001	9900	DUCT SHRO AIG AM TU	18590
012000	26	3.82	118	21888	22788.82	0.77	188.81	3001	9900	DUCT SHRO AIG AM TU	18590
012000	27	4.87	117	28248	22842.12	0.78	188.12	3001	9900	DUCT SHRO AIG AM TU	18590
012000	28	3.87	117	17482	28842.12	0.78	188.12	3001	9900	DUCT SHRO AIG AM TU	18590
012000	29	3.87	117	18882	28842.12	0.78	188.12	3001	9900	DUCT SHRO AIG AM TU	18590
012000	0	0.00	1	23884	81.31	0	81.31	3001	9900	DUCT SHRO AIG AM TU	18590
012000	1	0.88	8	23884	498.88	0.01	182.82	3001	9900	DUCT SHRO AIG AM TU	18590
012000	2	0.79	8	23884	1888.88	0.02	188.18	3001	9900	DUCT SHRO AIG AM TU	18590
012000	3	0.27	8	23884	1813.84	0.08	188.8	3001	9900	DUCT SHRO AIG AM TU	18590
012000	4	0.88	13	23884	2388.82	0.06	181.88	3001	9900	DUCT SHRO AIG AM TU	18590
012000	5	0.46	15	23888	2428.18	0.07	182.41	3001	9900	DUCT SHRO AIG AM TU	18590
012000	6	0.84	16	23880	2388.2	0.1	182.75	3001	9900	DUCT SHRO AIG AM TU	18590
012000	7	0.88	23	23888	4384.78	0.13	188.78	3001	9900	DUCT SHRO AIG AM TU	18590
012000	8	0.88	24	23477	8878.88	0.18	188.48	3001	9900	DUCT SHRO AIG AM TU	18590
012000	9	1.88	44	23888	2882.87	0.28	182.84	3001	9900	DUCT SHRO AIG AM TU	18590
012000	10	1.88	88	23889	18888.78	0.22	188.88	3001	9900	DUCT SHRO AIG AM TU	18590
012000	11	1.88	81	28888	14888.88	0.24	187.84	3001	9900	DUCT SHRO AIG AM TU	18590
012000	12	2.84	84	23888	12888.88	0.28	188.12	3001	9900	DUCT SHRO AIG AM TU	18590
012000	13	2.37	78	23823	14842.83	0.44	184.88	3001	9900	DUCT SHRO AIG AM TU	18590
012000	14	3.82	88	28887	18881.8	0.47	184.48	3001	9900	DUCT SHRO AIG AM TU	18590
012000	15	2.74	81	28878	18771.28	0.5	184.3	3001	9900	DUCT SHRO AIG AM TU	18590
012000	16	2.88	90	25882	17871.28	0.52	182.00	3001	9900	DUCT SHRO AIG AM TU	18590
012000	17	2.88	801	21788	18822.88	0.59	184.88	3001	9900	DUCT SHRO AIG AM TU	18590
012000	18	2.27	904	21888	28888.78	0.81	188.78	3001	9900	DUCT SHRO AIG AM TU	18590
012000	19	3.44	912	28878	21887.88	0.86	188.28	3001	9900	DUCT SHRO AIG AM TU	18590
012000	20	3.88	117	28428	28888.24	0.88	181.28	3001	9900	DUCT SHRO AIG AM TU	18590
012000	21	3.88	128	28888	28888.88	0.7	188.28	3001	9900	DUCT SHRO AIG AM TU	18590

01/2000	21	3.23	124	27428	25428.00	0.73	128.28	2001	0000	- DUCT SHRD A/C A/TU	>0001
01/2000	22	3.28	128	28428	26428.07	0.78	131.17	2001	0001	- DUCT SHRD A/C A/TU	>0002
01/2000	24	4.14	132	30321	28107.78	0.78	130.80	2001	0002	- DUCT SHRD A/C A/TU	>0003
01/2000	26	4.14	132	30321	28107.78	0.78	130.82	2001	0003	- DUCT SHRD A/C A/TU	>0004
01/2000	28	4.18	133	31000	29000.7	0.8	131.5	2001	0004	- DUCT SHRD A/C A/TU	>0005
01/2000	27	4.18	133	31000	29000.7	0.8	130.5	2001	0005	- DUCT SHRD A/C A/TU	>0006
01/2000	28	4.31	135	31873	29504.88	0.81	130.48	2001	0006	- DUCT SHRD A/C A/TU	>0007
10/12000	0	0.03	1	24000	8.21	0	8.21	2001	0007	- DUCT SHRD A/C A/TU	>0008
10/12000	1	0.19	4	24000	678.28	0.01	116.67	2001	0008	- DUCT SHRD A/C A/TU	>0009
10/12000	2	0.18	6	24000	414.33	0.01	129.67	2001	0009	- DUCT SHRD A/C A/TU	>0010
10/12000	3	0.18	8	24000	314.35	0.02	128.67	2001	0010	- DUCT SHRD A/C A/TU	>0011
10/12000	4	0.19	8	24000	348.87	0.02	140.6	2001	0011	- DUCT SHRD A/C A/TU	>0012
10/12000	5	0.23	8	24000	1394.86	0.04	138.11	2001	0012	- DUCT SHRD A/C A/TU	>0013
10/12000	6	0.32	11	24000	1482.32	0.04	134.78	2001	0013	- DUCT SHRD A/C A/TU	>0014
10/12000	7	0.38	13	24000	1738.88	0.04	136.67	2001	0014	- DUCT SHRD A/C A/TU	>0015
10/12000	8	0.58	16	24000	2748.82	0.08	144.71	2001	0015	- DUCT SHRD A/C A/TU	>0016
10/12000	9	0.78	20	23075	3888.14	0.12	138.73	2001	0016	- DUCT SHRD A/C A/TU	>0017
10/12000	10	1.12	26	23075	5113.34	0.18	130.88	2001	0017	- DUCT SHRD A/C A/TU	>0018
10/12000	11	1.38	47	23075	5933.88	0.24	170.88	2001	0018	- DUCT SHRD A/C A/TU	>0019
10/12000	12	1.63	64	22748	10748.45	0.48	223.65	2001	0019	- DUCT SHRD A/C A/TU	>0020
10/12000	13	1.71	82	22828	10973.93	0.52	311.3	2001	0020	- DUCT SHRD A/C A/TU	>0021
10/12000	14	1.77	82	22828	10974.44	0.54	308.81	2001	0021	- DUCT SHRD A/C A/TU	>0022
10/12000	15	1.88	87	23233	10988.38	0.57	298.64	2001	0022	- DUCT SHRD A/C A/TU	>0023
10/12000	16	2.01	88	23673	10791.77	0.62	382.17	2001	0023	- DUCT SHRD A/C A/TU	>0024
10/12000	17	2.2	74	23828	21283.26	0.83	280.63	2001	0024	- DUCT SHRD A/C A/TU	>0025
10/12000	18	3.32	78	21477	22228.81	0.68	292.88	2001	0025	- DUCT SHRD A/C A/TU	>0026
10/12000	19	3.48	83	23828	23821.21	0.88	278.88	2001	0026	- DUCT SHRD A/C A/TU	>0027
10/12000	20	3.88	88	23828	23827.83	0.71	373.7	2001	0027	- DUCT SHRD A/C A/TU	>0028
10/12000	21	2.82	87	23788	24488.16	0.74	282.85	2001	0028	- DUCT SHRD A/C A/TU	>0029
10/12000	22	2.86	88	27828	24828.11	0.78	223.22	2001	0029	- DUCT SHRD A/C A/TU	>0030
10/12000	23	2.77	94	22828	22828.33	0.78	281.23	2001	0030	- DUCT SHRD A/C A/TU	>0031
10/12000	24	3.88	94	22827	22827.73	0.81	280.81	2001	0031	- DUCT SHRD A/C A/TU	>0032
10/12000	25	3.88	98	22477	22788.44	1.08	248.23	2001	0032	- DUCT SHRD A/C A/TU	>0033
10/12000	26	3.88	98	21028	22828.14	1.11	228.8	2001	0033	- DUCT SHRD A/C A/TU	>0034
10/12000	27	3.18	108	17428	26284.28	1.13	238.04	2001	0034	- DUCT SHRD A/C A/TU	>0035
10/12000	0	0	0	20187	0	0	0	2001	0035	- DUCT SHRD A/C A/TU	>0036
10/12000	1	0.04	1	20187	205.88	0.04	205.88	2001	0036	- DUCT SHRD A/C A/TU	>0037
10/12000	2	0.04	1	20187	205.88	0.04	205.88	2001	0037	- DUCT SHRD A/C A/TU	>0038
10/12000	3	0.04	1	20187	205.88	0.04	205.88	2001	0038	- DUCT SHRD A/C A/TU	>0039
10/12000	4	0.11	3	20187	600.32	0.04	205.87	2001	0039	- DUCT SHRD A/C A/TU	>0040
10/12000	5	0.11	3	20187	600.32	0.08	205.87	2001	0040	- DUCT SHRD A/C A/TU	>0041
10/12000	6	0.21	3	20187	778.1	0.07	218.1	2001	0041	- DUCT SHRD A/C A/TU	>0042
10/12000	7	0.48	12	20106	2348.88	0.12	278.78	2001	0042	- DUCT SHRD A/C A/TU	>0043
10/12000	8	0.67	15	20088	4188.81	0.18	278.25	2001	0043	- DUCT SHRD A/C A/TU	>0044
10/12000	9	0.88	15	20087	4781.82	0.18	282.68	2001	0044	- DUCT SHRD A/C A/TU	>0045
10/12000	10	0.84	18	20084	4848.26	0.21	282.11	2001	0045	- DUCT SHRD A/C A/TU	>0046
10/12000	11	0.88	28	20088	6848.87	0.24	282.88	2001	0046	- DUCT SHRD A/C A/TU	>0047
10/12000	12	1.04	27	20045	6821.18	0.28	248.88	2001	0047	- DUCT SHRD A/C A/TU	>0048
10/12000	13	1.07	28	20088	6787.27	0.28	248.41	2001	0048	- DUCT SHRD A/C A/TU	>0049
10/12000	14	1.31	34	20088	8848.28	0.34	288.88	2001	0049	- DUCT SHRD A/C A/TU	>0050
10/12000	15	1.5	38	20043	8848.83	0.37	247.5	2001	0050	- DUCT SHRD A/C A/TU	>0051
10/12000	16	1.5	38	20088	8848.83	0.37	247.5	2001	0051	- DUCT SHRD A/C A/TU	>0052
10/12000	17	1.88	47	24823	9878.21	0.38	263.21	2001	0052	- DUCT SHRD A/C A/TU	>0053
10/12000	18	1.87	43	24188	10288.83	0.4	280.14	2001	0053	- DUCT SHRD A/C A/TU	>0054
10/12000	19	1.84	47	20823	11182.84	0.44	257.83	2001	0054	- DUCT SHRD A/C A/TU	>0055
10/12000	20	1.87	88	27888	11784.84	0.48	288.1	2001	0055	- DUCT SHRD A/C A/TU	>0056
10/12000	21	2.01	81	21828	11828.84	0.47	223.81	2001	0056	- DUCT SHRD A/C A/TU	>0057
10/12000	22	2.01	81	20888	11828.84	0.47	223.81	2001	0057	- DUCT SHRD A/C A/TU	>0058
10/12000	23	2.11	83	18884	12888.87	0.48	251.88	2001	0058	- DUCT SHRD A/C A/TU	>0059
10/12000	24	2.23	68	18448	12878.71	0.5	287.88	2001	0059	- DUCT SHRD A/C A/TU	>0060
10/12000	25	3.23	68	18873	12878.71	0.5	227.88	2001	0060	- DUCT SHRD A/C A/TU	>0061
10/12000	26	2.23	85	18888	12878.71	0.5	227.88	2001	0061	- DUCT SHRD A/C A/TU	>0062
10/12000	0	0.12	3	20888	400.38	0.02	128.78	2001	0062	- DUCT SHRD A/C A/TU	>0063
10/12000	1	0.18	4	20823	884.31	0.02	148.1	2001	0063	- DUCT SHRD A/C A/TU	>0064
10/12000	2	0.28	14	20323	2782.84	0.08	134.45	2001	0064	- DUCT SHRD A/C A/TU	>0065
10/12000	3	0.28	20	20323	2782.84	0.12	184.84	2001	0065	- DUCT SHRD A/C A/TU	>0066
10/12000	4	1.83	31	20323	4888.17	0.21	170.81	2001	0066	- DUCT SHRD A/C A/TU	>0067
10/12000	5	1.82	48	20323	7873	0.28	182.88	2001	0067	- DUCT SHRD A/C A/TU	>0068
10/12000	6	2.28	87	20317	9878.11	0.38	188.88	2001	0068	- DUCT SHRD A/C A/TU	>0069
10/12000	7	2.88	74	20388	12828.57	0.48	182.88	2001	0069	- DUCT SHRD A/C A/TU	>0070
10/12000	8	4.85	102	20372	18288.83	0.84	188.38	2001	0070	- DUCT SHRD A/C A/TU	>0071

13P12000	8	4.88	116	36248	14808.44	0.79	198.88	2001	0000 - DUCT 0-000 A/C A/T U	>0000
13P12001	10	5.38	141	36304	22478.27	0.88	188.6	2001	0000 - DUCT 0-000 A/C A/T U	>0001
13P12002	11	5.48	164	36108	20228.24	1.04	180.27	2001	0000 - DUCT 0-000 A/C A/T U	>0002
13P12003	12	7.88	199	36122	30088.15	1.18	178.39	2001	0000 - DUCT 0-000 A/C A/T U	>0003
13P12004	13	8.4	213	36047	35043.17	1.35	169.89	2001	0000 - DUCT 0-000 A/C A/T U	>0004
13P12005	14	8.52	248	36079	37016.88	1.5	167.84	2001	0000 - DUCT 0-000 A/C A/T U	>0005
13P12006	16	10.7	300	36178	41088.36	1.58	165.37	2001	0000 - DUCT 0-000 A/C A/T U	>0006
13P12007	16	11.47	300	36076	40128.88	1.78	162.39	2001	0000 - DUCT 0-000 A/C A/T U	>0007
13P12008	17	12.28	387	36018	47488.11	1.9	164.71	2001	0000 - DUCT 0-000 A/C A/T U	>0008
13P12009	18	12.73	318	35882	46388.81	1.87	164.31	2001	0000 - DUCT 0-000 A/C A/T U	>0009
13P12010	19	13.88	337	36487	52170.85	2.1	164.31	2001	0000 - DUCT 0-000 A/C A/T U	>0010
13P12011	20	14.88	389	36083	58276.48	2.24	164.1	2001	0000 - DUCT 0-000 A/C A/T U	>0011
13P12012	21	15.42	376	36005	57041.37	2.26	163.1	2001	0000 - DUCT 0-000 A/C A/T U	>0012
13P12013	22	18.88	365	36488	68023.45	2.43	163.25	2001	0000 - DUCT 0-000 A/C A/T U	>0013
13P12014	23	18.18	380	36132	68877.89	2.48	162.82	2001	0000 - DUCT 0-000 A/C A/T U	>0014
13P12015	24	19.71	386	36088	67888.3	2.54	162.48	2001	0000 - DUCT 0-000 A/C A/T U	>0015
13P12016	25	17.88	404	35882	61888.48	2.59	162.48	2001	0000 - DUCT 0-000 A/C A/T U	>0016
1412001	0	0.88	3	35843	378.84	0.21	138.88	2001	0000 - DUCT 0-000 A/C A/T U	>0017
1412002	1	0.24	3	35843	188.87	0.84	187.31	2001	0000 - DUCT 0-000 A/C A/T U	>0018
1412003	2	0.48	15	35843	2428.28	0.37	101.48	2001	0000 - DUCT 0-000 A/C A/T U	>0019
1412004	3	0.7	23	35843	3888.28	0.11	108.39	2001	0000 - DUCT 0-000 A/C A/T U	>0020
1412005	4	1.18	38	35843	6188.24	0.18	108.81	2001	0000 - DUCT 0-000 A/C A/T U	>0021
1412006	5	1.84	61	35843	8278.84	0.28	103.39	2001	0000 - DUCT 0-000 A/C A/T U	>0022
1412007	6	1.78	89	35843	9188.32	0.28	108.37	2001	0000 - DUCT 0-000 A/C A/T U	>0023
1412008	7	2.88	88	35888	12827.38	0.4	101.88	2001	0000 - DUCT 0-000 A/C A/T U	>0024
1412009	8	3.87	121	35888	15888.91	0.58	108.39	2001	0000 - DUCT 0-000 A/C A/T U	>0025
1412010	9	4.81	162	35888	22887.41	0.68	143.39	2001	0000 - DUCT 0-000 A/C A/T U	>0026
1412011	10	5.73	189	35888	28888.79	0.87	141.12	2001	0000 - DUCT 0-000 A/C A/T U	>0027
1412012	11	6.83	226	36079	33888.91	1.05	148.88	2001	0000 - DUCT 0-000 A/C A/T U	>0028
1412013	12	8.18	308	36088	38778.81	1.21	144.41	2001	0000 - DUCT 0-000 A/C A/T U	>0029
1412014	13	8.41	389	35828	34288.84	1.83	173.88	2001	0000 - DUCT 0-000 A/C A/T U	>0030
1412015	14	10	328	35888	37848.21	1.74	173.88	2001	0000 - DUCT 0-000 A/C A/T U	>0031
1412016	15	11.88	382	35884	61888.38	1.88	168.82	2001	0000 - DUCT 0-000 A/C A/T U	>0032
1412017	16	13.07	384	35877	88188.87	2.05	167.79	2001	0000 - DUCT 0-000 A/C A/T U	>0033
1412018	17	13.11	428	36088	78848.41	2.15	168.81	2001	0000 - DUCT 0-000 A/C A/T U	>0034
1412019	18	14.21	481	36088	78888.88	2.78	164.88	2001	0000 - DUCT 0-000 A/C A/T U	>0035
1412020	19	14.78	474	35888	77288.91	2.42	163.88	2001	0000 - DUCT 0-000 A/C A/T U	>0036
1412021	20	16.82	488	36137	80788.85	2.63	162.73	2001	0000 - DUCT 0-000 A/C A/T U	>0037
1412022	21	18.24	683	36081	84788.84	2.7	161.88	2001	0000 - DUCT 0-000 A/C A/T U	>0038
1412023	22	17.82	648	37088	87888.82	2.82	162.38	2001	0000 - DUCT 0-000 A/C A/T U	>0039
1412024	23	18.18	888	40188	88848.41	2.88	162.42	2001	0000 - DUCT 0-000 A/C A/T U	>0040
1412025	24	18.84	888	40184	88844.41	2.88	161.84	2001	0000 - DUCT 0-000 A/C A/T U	>0041
1412026	0	0	0	36088	0	0	0	2001	0000 - DUCT 0-000 A/C A/T U	>0042
1412027	1	0.87	3	36088	488.48	0.01	208.48	2001	0000 - DUCT 0-000 A/C A/T U	>0043
1412028	2	0.87	3	36088	488.48	0.01	202.42	2001	0000 - DUCT 0-000 A/C A/T U	>0044
1412029	3	0.1	3	36088	888.87	0.82	164.88	2001	0000 - DUCT 0-000 A/C A/T U	>0045
1412030	4	0.14	4	36088	788.88	0.02	162.38	2001	0000 - DUCT 0-000 A/C A/T U	>0046
1412031	5	0.21	8	36088	1087.48	0.04	171.88	2001	0000 - DUCT 0-000 A/C A/T U	>0047
1412032	6	0.34	11	36044	1717.74	0.08	168.78	2001	0000 - DUCT 0-000 A/C A/T U	>0048
1412033	7	0.45	13	36077	2278.78	0.08	175.37	2001	0000 - DUCT 0-000 A/C A/T U	>0049
1412034	8	0.88	17	36088	3072.78	0.1	177.18	2001	0000 - DUCT 0-000 A/C A/T U	>0050
1412035	9	1.1	28	36088	3888.38	0.1	178.88	2001	0000 - DUCT 0-000 A/C A/T U	>0051
1412036	10	1.31	34	36014	4488.88	0.22	168.37	2001	0000 - DUCT 0-000 A/C A/T U	>0052
1412037	11	1.82	47	36044	6088.8	0.28	170.37	2001	0000 - DUCT 0-000 A/C A/T U	>0053
1412038	12	2.88	68	36048	10918.82	0.38	168.88	2001	0000 - DUCT 0-000 A/C A/T U	>0054
1412039	13	3.38	66	36088	11878.17	0.88	168.88	2001	0000 - DUCT 0-000 A/C A/T U	>0055
1412040	14	3.83	79	36078	12884.88	0.42	167.38	2001	0000 - DUCT 0-000 A/C A/T U	>0056
1412041	15	3.78	83	36078	13448.7	0.47	167.88	2001	0000 - DUCT 0-000 A/C A/T U	>0057
1412042	16	3.88	88	37088	14814.88	0.48	167.38	2001	0000 - DUCT 0-000 A/C A/T U	>0058
1412043	17	3.14	93	36037	16888.37	0.28	168.84	2001	0000 - DUCT 0-000 A/C A/T U	>0059
1412044	18	3.28	93	36048	18888.41	0.84	168.87	2001	0000 - DUCT 0-000 A/C A/T U	>0060
1412045	18	3.81	88	34788	18884.91	0.88	164.7	2001	0000 - DUCT 0-000 A/C A/T U	>0061
1412046	20	3.73	104	33771	17884.48	0.81	163.78	2001	0000 - DUCT 0-000 A/C A/T U	>0062
1412047	21	4.12	112	36088	17888.88	0.88	168.84	2001	0000 - DUCT 0-000 A/C A/T U	>0063
1412048	22	4.38	114	18141	18888.4	0.87	168.88	2001	0000 - DUCT 0-000 A/C A/T U	>0064
1412049	23	4.38	114	14881	18881.38	0.88	168.4	2001	0000 - DUCT 0-000 A/C A/T U	>0065
1412050	8	0.83	1	36184	88.48	0	88.48	2001	0000 - DUCT 0-000 A/C A/T U	>0066
1412051	1	0.88	2	34184	88.48	0	41.71	2001	0000 - DUCT 0-000 A/C A/T U	>0067
1412052	2	0.88	2	34184	88.48	0	41.71	2001	0000 - DUCT 0-000 A/C A/T U	>0068
1412053	3	0.88	3	34184	283.71	0.01	171.34	2001	0000 - DUCT 0-000 A/C A/T U	>0069
1412054	4	0.18	3	34184	488.78	0.03	158.88	2001	0000 - DUCT 0-000 A/C A/T U	>0070

31/0001	8	0.32	11	34194	373.48	0.04	123.94	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	8	0.41	14	34141	173.73	0.05	123.94	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	7	0.46	18	34103	1876.17	0.08	131.84	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	8	0.47	18	34078	3996.08	0.08	137.88	3000	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	8	0.88	38	34031	3808.76	0.08	131.84	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	10	0.83	37	33988	3804.5	0.1	137.28	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	14	0.82	21	33878	3804.5	0.1	137.28	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	12	0.87	20	33748	3848.37	0.11	138.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	13	0.78	27	33688	4426.38	0.13	132.48	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	14	0.79	27	33688	4388.28	0.13	132.48	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	18	0.88	37	33684	4847.48	0.15	134.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	18	0.88	37	33478	3378.84	0.15	132.84	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	17	1.84	88	33488	3718.88	0.17	138.28	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	19	1.19	38	33488	3384.27	0.19	131.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	19	1.24	41	33478	6823.67	0.2	131.87	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	20	1.3	40	33334	14833.37	0.38	388.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	21	1.35	43	33388	18130.83	0.38	388.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	22	1.25	43	33334	18130.83	0.38	381.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	0	0	0	31888	0	0	0	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	1	0	0	31888	0	0	0	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	2	0	0	31888	0	0	0	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	3	0	0	31888	0	0	0	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	4	0	0	31888	0	0	0	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	5	0	0	31888	0	0	0	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	6	0.28	8	31833	324.88	0.01	138.44	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	7	0.35	4	31787	721.48	0.03	138.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	8	0.38	8	31738	874.84	0.03	148.77	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	8	0.32	7	31678	1918.78	0.08	148.1	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	18	0.28	8	31688	1186.78	0.04	148.8	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	13	0.32	10	31488	1878.88	0.05	137.8	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	12	0.32	10	31388	1878.88	0.05	137.8	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	13	0.44	14	31381	3333.31	0.07	138.38	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	14	0.44	14	31384	3333.31	0.07	138.38	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	18	0.44	14	31488	3333.31	0.07	138.38	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	18	0.48	15	31381	3337.78	0.08	137.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	17	0.51	16	31388	3388.78	0.08	137.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	18	0.88	18	31388	3348.41	0.08	138.38	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	18	0.84	18	31388	3388.38	0.1	137.3	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	20	0.88	20	18831	3733.48	0.11	138.38	3001	9800 - DUCT SHRD A/C A/TU	>9800
41/0001	21	0.88	20	18873	2433.48	0.11	138.38	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	8	0.33	1	34888	42.88	0	42.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	1	0.33	1	34888	42.88	0	42.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	2	0.33	1	34888	42.88	0	42.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	3	0.33	2	34888	85.76	0.01	82.81	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	4	0.13	4	34888	171.52	0.01	82.81	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	6	0.14	8	34887	343.07	0.01	103.41	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	6	0.17	8	34848	844.8	0.02	107.48	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	7	0.21	8	34888	712.48	0.02	88.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	8	0.28	8	34831	814.04	0.02	88.48	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	8	0.28	10	34831	1284.27	0.04	102.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	10	0.28	10	34838	1284.27	0.04	102.88	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	11	0.41	14	34834	1384.17	0.05	111.81	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	12	0.41	14	34888	1384.17	0.05	111.81	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	13	0.41	14	34831	1384.17	0.05	111.81	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	14	0.44	18	34888	1977.87	0.08	111.8	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	15	0.44	18	34888	1977.87	0.08	111.8	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	16	0.47	18	31438	1733.17	0.08	111.48	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	17	0.8	17	31337	1884.48	0.08	111.2	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	15	0.8	17	31438	1884.48	0.08	111.2	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	19	0.88	19	18848	2833.34	0.08	111.2	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	20	0.88	20	14748	2236.4	0.08	110.82	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	0	0.03	1	34833	81.48	0	81.48	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	1	0.03	1	34833	81.48	0.01	108.38	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	2	0.03	2	34833	162.97	0.01	108.38	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	3	0.18	8	34833	325.94	0.02	121.54	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	4	0.18	8	34833	325.94	0.02	121.54	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	5	0.23	8	34833	367.32	0.02	133.38	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	8	0.23	18	34833	1307.87	0.04	130.84	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	7	0.23	18	34833	1317.78	0.04	133.38	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	8	0.14	14	34831	378.2	0.03	124.10	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	8	0.14	14	34831	378.2	0.03	124.10	3001	9800 - DUCT SHRD A/C A/TU	>9800
31/0001	8	0.44	15	34831	342.88	0.07	132.11	3001	9800 - DUCT SHRD A/C A/TU	>9800

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0710001	10	0.00	10	35483	3000.0	0.00	187.14	0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	11	0.00	20	35100	2942.7	0.1	186.94	0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	12	0.00	31	35200	3485.01	0.4	186.18	0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	13	0.00	41	35300	3420.07	0.3	186.18	0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	14	0.00	22	37700	3680.00	0.11	186.44	0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	15	0.00	23	39717	3770.00	0.11	184.18	0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	16	0.00	25	39328	3770.00	0.11	184.18	0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	17	0.00	26	39327	3770.00	0.11	184.18	0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	18	0.00	28	35300	3770.00	0.11	184.18	0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	19	0.70	24	13074	3907.77	0.12	183.08	0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	0	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	1	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	2	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	3	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	4	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	5	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	6	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	7	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	8	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	9	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	10	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	11	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	12	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	13	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	14	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	15	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	16	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	17	0		1987		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0710001	18	0		671		0		0001 0000 - DUCT SHRD A/C A/TU	10000
0	0	0.01	4	311000	819.78	0	204.00	0002 0000 - DUCT SHRD A/C A/TU	10000
1	0	0.04	11	311000	1795.64	0.01	185.04	0002 0000 - DUCT SHRD A/C A/TU	10000
2	0	0.00	18	311000	2470.00	0.01	182.07	0002 0000 - DUCT SHRD A/C A/TU	10000
3	0	0.00	28	300000	3747.1	0.01	144.18	0002 0000 - DUCT SHRD A/C A/TU	10000
4	0	0.15	36	300000	11121.00	0.04	206.18	0002 0000 - DUCT SHRD A/C A/TU	10000
5	0	0.14	44	300000	10000.07	0.04	371.07	0002 0000 - DUCT SHRD A/C A/TU	10000
6	0	0.17	53	300000	12000.07	0.04	368.77	0002 0000 - DUCT SHRD A/C A/TU	10000
7	0	0.2	61	300000	14312.10	0.06	394.00	0002 0000 - DUCT SHRD A/C A/TU	10000
8	0	0.26	71	300000	18000.74	0.08	316.78	0002 0000 - DUCT SHRD A/C A/TU	10000
9	0	0.29	81	310000	17201.00	0.08	343.11	0002 0000 - DUCT SHRD A/C A/TU	10000
10	0	0.30	91	10010.00	10010.00	0.07	300.00	0002 0000 - DUCT SHRD A/C A/TU	10000
11	0	0.44	100	100000	21000.00	0.06	100.00	0002 0000 - DUCT SHRD A/C A/TU	10000
12	0	0.62	117	100000	32000.00	0.09	100.00	0002 0000 - DUCT SHRD A/C A/TU	10000
13	0	0.87	125	110000	33000.10	0.1	100.00	0002 0000 - DUCT SHRD A/C A/TU	10000
14	0	0.86	132	100000	34000.00	0.11	104.34	0002 0000 - DUCT SHRD A/C A/TU	10000
15	0	0.80	139	37000	34007.07	0.11	184.2	0002 0000 - DUCT SHRD A/C A/TU	10000
16	0	0.87	141	47000	30007.07	0.14	181.00	0002 0000 - DUCT SHRD A/C A/TU	10000
17	0	0.87	141	17000	30007.07	0.14	181.00	0002 0000 - DUCT SHRD A/C A/TU	10000
18	0	0.87	141	2000	35007.07	0.14	181.20	0002 0000 - DUCT SHRD A/C A/TU	10000
19	0	0.87	141	104	25007.07	0.14	181.20	0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	0	0		222		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	1	0		222		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	2	0		221		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	3	0		221		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	4	0		221		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	5	0		221		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	6	0		220		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	7	0		220		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	8	0		219		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	9	0		219		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	10	0		207		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	11	0		196		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	12	0		190		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	13	0		177		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	14	0		170		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	15	0		161		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	16	0		149		0		0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	17	0	0	13711	0	0	0	0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	18	0	0	13711	0	0	0	0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	19	0	0	13680	0	0	0	0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	20	0.07	1	13680	113.00	0.01	113.00	0002 0000 - DUCT SHRD A/C A/TU	10000
0710001	21	0.22	3	13620	207.00	0.00	120.00	0002 0000 - DUCT SHRD A/C A/TU	10000

7712001	6	0.52	5	10886	367.88	0.03	136.59	3000	0000 - DUCT 04RD A/C A/TU	>0000
7712001	8	0.67	5	10482	366.97	0.03	136.79	3000	0000 - DUCT 04RD A/C A/TU	>0000
7712001	7	0.57	5	10806	368.91	0.03	136.70	3000	0000 - DUCT 04RD A/C A/TU	>0000
7712001	6	0.37	5	10470	368.27	0.03	136.70	3000	0000 - DUCT 04RD A/C A/TU	>0000
7712001	9	0.67	5	10071	368.21	0.03	136.70	3000	0000 - DUCT 04RD A/C A/TU	>0000
7712001	10	0.57	5	12767	368.24	0.03	136.70	3000	0000 - DUCT 04RD A/C A/TU	>0000
7712001	11	0.44	5	12680	1828.09	0.03	170.86	3000	0000 - DUCT 04RD A/C A/TU	>0000
7712001	12	0.46	5	12160	1825.89	0.03	170.86	3000	0000 - DUCT 04RD A/C A/TU	>0000
7712001	13	0.44	5	11981	1828.09	0.03	170.86	3000	0000 - DUCT 04RD A/C A/TU	>0000
7712001	14	0.44	5	11118	1828.09	0.03	170.86	3000	0000 - DUCT 04RD A/C A/TU	>0000
7712001	15	0.44	5	10711	1828.09	0.03	170.86	3000	0000 - DUCT 04RD A/C A/TU	>0000
7712001	16	0.57	7	4128	1149.89	0.03	139.64	3000	0000 - DUCT 04RD A/C A/TU	>0000
7712001	17	0.67	7	4018	1149.89	0.03	139.64	3000	0000 - DUCT 04RD A/C A/TU	>0000
7712001	18	0.67	7	3917	1149.89	0.03	139.64	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	0	0	0	39073	0	0	0	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	1	0	0	39073	0	0	0	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	2	0.09	2	39194	892.7	0.02	361.36	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	3	0.1	3	39039	892.95	0.02	378.96	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	4	0.16	3	39784	904.87	0.03	392.89	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	5	0.18	3	39088	904.97	0.03	392.99	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	6	0.2	5	39391	1129.01	0.04	187.5	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	7	0.23	7	39683	1183.56	0.04	188.23	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	8	0.23	7	39641	1183.58	0.04	188.23	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	9	0.2	8	39393	1289.44	0.04	188.48	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	10	0.37	11	39912	1643.0	0.06	149.38	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	11	0.44	10	39996	1676.84	0.07	152.84	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	12	0.42	10	27988	2458.2	0.09	139.67	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	13	0.42	10	26786	2486.3	0.08	139.67	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	14	0.7	20	39728	3798.48	0.1	137.87	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	15	0.75	21	39089	3884.4	0.1	139.28	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	16	0.79	23	39348	3984.43	0.13	139.28	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	17	0.79	23	12927	3984.48	0.11	139.28	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	0	0.08	1	39879	218.91	0.01	218.51	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	1	0.08	1	39879	218.91	0.01	218.51	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	2	0.1	2	39884	228.48	0.01	112.73	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	3	0.14	3	39394	487.1	0.02	198.7	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	4	0.16	3	39472	487.1	0.02	198.7	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	5	0.2	4	39381	627	0.02	151.76	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	6	0.2	4	39384	627	0.02	151.76	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	7	0.23	5	39683	827.39	0.03	167.69	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	8	0.26	7	19770	817.83	0.04	166.73	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	9	0.4	9	39843	921.28	0.05	176.4	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	10	0.46	11	19828	1084.39	0.06	164.03	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	11	0.46	13	19919	1084.39	0.06	164.03	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	12	0.71	14	19325	1088.97	0.1	146.89	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	13	0.88	16	17728	1323.97	0.11	139.84	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	14	1.12	21	19888	2394.32	0.16	148.81	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	15	1.12	21	18284	2394.32	0.15	148.81	3000	0000 - DUCT 04RD A/C A/TU	>0000
8112001	16	1.3	27	19999	3829.8	0.23	141.8	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	0	0	0	39383	0	0	0	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	1	0.06	1	39383	186.96	0.01	87.84	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	2	0.09	2	33181	186.96	0.01	87.84	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	3	0.09	2	33194	186.96	0.01	87.84	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	4	0.09	2	39012	186.96	0.01	87.84	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	5	0.09	2	31683	186.96	0.01	87.84	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	6	0.18	5	21489	398.81	0.02	118.7	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	7	0.32	7	39889	783.42	0.03	139.89	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	8	0.39	9	39889	987.79	0.03	149.87	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	9	0.32	10	29845	1181.8	0.04	118.18	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	10	0.42	10	29889	1288.89	0.06	188.83	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	11	0.48	10	29889	1473.24	0.06	98.23	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	12	0.84	18	39843	1987.77	0.08	88.89	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	13	0.75	20	29889	2298.7	0.05	184.89	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	14	0.86	24	23184	2388.14	0.09	138.89	3000	0000 - DUCT 04RD A/C A/TU	>0000
1012001	15	0.86	24	18214	2388.14	0.09	138.89	3000	0000 - DUCT 04RD A/C A/TU	>0000
1112001	0	0	0	39788	0	0	0	3000	0000 - DUCT 04RD A/C A/TU	>0000
1112001	1	0.07	1	39788	361.87	0.01	188.78	3000	0000 - DUCT 04RD A/C A/TU	>0000
1112001	2	0.16	4	39742	691.86	0.02	132.89	3000	0000 - DUCT 04RD A/C A/TU	>0000
1112001	3	0.18	4	39889	682.67	0.02	132.89	3000	0000 - DUCT 04RD A/C A/TU	>0000
1112001	4	0.26	7	39873	1028.21	0.04	146.74	3000	0000 - DUCT 04RD A/C A/TU	>0000
1112001	5	0.24	9	39882	1453.21	0.05	181.47	3000	0000 - DUCT 04RD A/C A/TU	>0000

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11/1/2001	6	0.24	8	34048	1432.81	0.08	181.37	2882	9808 - DUCT SHRD A/C A/TU	>8000
11/1/2001	7	0.28	10	34048	1432.80	0.07	182.38	2883	9808 - DUCT SHRD A/C A/TU	>8000
11/1/2001	8	0.28	10	34048	1432.80	0.07	182.38	2884	9808 - DUCT SHRD A/C A/TU	>8000
11/1/2001	9	0.28	10	34048	1432.80	0.07	182.38	2885	9808 - DUCT SHRD A/C A/TU	>8000
11/1/2001	10	0.48	11	35708	2102.29	0.08	182.38	2886	9808 - DUCT SHRD A/C A/TU	>8000
11/1/2001	11	0.48	12	35708	2102.28	0.08	182.37	2887	9808 - DUCT SHRD A/C A/TU	>8000
11/1/2001	12	0.48	12	35708	2102.28	0.08	182.37	2888	9808 - DUCT SHRD A/C A/TU	>8000
11/1/2001	13	0.48	12	35708	2102.28	0.08	182.37	2889	9808 - DUCT SHRD A/C A/TU	>8000
11/1/2001	14	0.48	12	35708	2102.28	0.08	182.37	2890	9808 - DUCT SHRD A/C A/TU	>8000
12/1/2001	0	0	0	34028	0	0	0	2891	9808 - DUCT SHRD A/C A/TU	>8000
12/1/2001	1	0	0	34028	0	0	0	2892	9808 - DUCT SHRD A/C A/TU	>8000
12/1/2001	2	0	0	34028	0	0	0	2893	9808 - DUCT SHRD A/C A/TU	>8000
12/1/2001	3	0.08	3	34028	381.82	0.01	148.81	2894	9808 - DUCT SHRD A/C A/TU	>8000
12/1/2001	4	0.08	3	34108	381.82	0.01	148.81	2895	9808 - DUCT SHRD A/C A/TU	>8000
12/1/2001	5	0.08	3	34108	381.82	0.01	148.81	2896	9808 - DUCT SHRD A/C A/TU	>8000
12/1/2001	6	0.08	3	34108	381.82	0.01	148.81	2897	9808 - DUCT SHRD A/C A/TU	>8000
12/1/2001	7	0.17	4	34108	381.82	0.01	148.81	2898	9808 - DUCT SHRD A/C A/TU	>8000
12/1/2001	8	0.21	4	34108	381.82	0.01	148.81	2899	9808 - DUCT SHRD A/C A/TU	>8000
12/1/2001	9	0.4	8	34108	381.82	0.01	148.81	2900	9808 - DUCT SHRD A/C A/TU	>8000
12/1/2001	10	0.48	10	34108	381.82	0.01	148.81	2901	9808 - DUCT SHRD A/C A/TU	>8000
12/1/2001	11	0.28	12	34108	381.82	0.01	148.81	2902	9808 - DUCT SHRD A/C A/TU	>8000
12/1/2001	12	0.28	12	34108	381.82	0.01	148.81	2903	9808 - DUCT SHRD A/C A/TU	>8000
12/1/2001	13	0.62	13	34108	381.82	0.01	148.81	2904	9808 - DUCT SHRD A/C A/TU	>8000
1/1/2002	0	0	0	34028	0	0	0	2905	9808 - DUCT SHRD A/C A/TU	>8000
1/1/2002	1	0	0	34028	0	0	0	2906	9808 - DUCT SHRD A/C A/TU	>8000
1/1/2002	2	0	0	34028	0	0	0	2907	9808 - DUCT SHRD A/C A/TU	>8000
1/1/2002	3	0	0	34028	0	0	0	2908	9808 - DUCT SHRD A/C A/TU	>8000
1/1/2002	4	0.11	5	34028	8110.88	0.28	288.84	2909	9808 - DUCT SHRD A/C A/TU	>8000
1/1/2002	5	0.11	5	34028	8110.88	0.28	288.84	2910	9808 - DUCT SHRD A/C A/TU	>8000
1/1/2002	6	0.11	5	34028	8110.88	0.28	288.84	2911	9808 - DUCT SHRD A/C A/TU	>8000
1/1/2002	7	0.15	6	34028	1225.87	0.23	188.38	2912	9808 - DUCT SHRD A/C A/TU	>8000
1/1/2002	8	0.3	8	34028	1225.87	0.24	188.38	2913	9808 - DUCT SHRD A/C A/TU	>8000
1/1/2002	9	0.3	8	34028	1225.87	0.24	188.38	2914	9808 - DUCT SHRD A/C A/TU	>8000
1/1/2002	10	0.34	8	34028	1225.87	0.24	188.38	2915	9808 - DUCT SHRD A/C A/TU	>8000
1/1/2002	11	0.35	8	34028	1225.87	0.24	188.38	2916	9808 - DUCT SHRD A/C A/TU	>8000
1/1/2002	12	0.42	9	34028	1225.87	0.27	188.38	2917	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	0	0.04	1	34028	489.84	0.02	488.84	2918	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	1	0.08	2	34028	870.88	0.03	388.84	2919	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	2	0.08	2	34028	870.88	0.03	388.84	2920	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	3	0.12	3	34028	883.84	0.04	388.84	2921	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	4	0.18	4	34028	1008.84	0.04	388.84	2922	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	5	0.18	4	34028	1008.84	0.04	388.84	2923	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	6	0.18	4	34028	1008.84	0.04	388.84	2924	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	7	0.18	4	34028	1008.84	0.04	388.84	2925	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	8	0.28	8	34028	1227.88	0.08	388.84	2926	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	9	0.35	8	34028	1227.88	0.07	388.84	2927	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	10	0.41	8	34028	1227.88	0.07	388.84	2928	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	11	0.48	10	34028	1227.88	0.08	388.84	2929	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	0	0	0	34028	0	0	0	2930	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	1	0	0	34028	0	0	0	2931	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	2	0	0	34028	0	0	0	2932	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	3	0	0	34028	0	0	0	2933	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	4	0	0	34028	0	0	0	2934	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	5	0.04	1	34028	148.8	0.01	148.8	2935	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	6	0.08	2	34028	284.82	0.01	148.8	2936	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	7	0.08	2	34028	284.82	0.01	148.8	2937	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	8	0.08	2	34028	284.82	0.01	148.8	2938	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	9	0.08	2	34028	284.82	0.01	148.8	2939	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	10	0.08	2	34028	284.82	0.01	148.8	2940	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	0	0	0	34028	0	0	0	2941	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	1	0.04	1	34028	18.87	0	18.87	2942	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	2	0.04	1	34028	18.87	0	18.87	2943	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	3	0.04	1	34028	18.87	0	18.87	2944	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	4	0.07	2	34028	23.88	0.01	23.88	2945	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	5	0.07	2	34028	23.88	0.01	23.88	2946	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	6	0.07	2	34028	23.88	0.01	23.88	2947	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	7	0.07	2	34028	23.88	0.01	23.88	2948	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	8	0.13	3	34028	42.18	0.01	42.18	2949	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	9	0.13	3	34028	42.18	0.01	42.18	2950	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	0	0.07	2	34028	17.84	0	17.84	2951	9808 - DUCT SHRD A/C A/TU	>8000
2/1/2002	1	0.07	2	34028	17.84	0	17.84	2952	9808 - DUCT SHRD A/C A/TU	>8000

01/1/000	7	4.03	82	28277	14828.48	0.73	176.18	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	8	4.08	88	28277	17482.01	0.88	178.28	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	9	4.08	112	28277	22810.08	1.02	184.23	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	10	4.18	138	28277	28012.08	1.18	187.41	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	11	4.23	168	28277	33812.04	1.21	191.67	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	12	7.28	184	28277	48554.78	1.48	191.81	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	13	6.18	208	28277	51882.37	1.68	199.15	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	14	6.98	282	28275	34882.17	1.71	191.28	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	15	8.77	288	28287	33918.79	1.88	188.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	16	10.4	318	28283	42228.43	1.97	188.78	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	17	11.28	322	28280	48748.88	2.18	198.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	18	11.88	348	28243	48274.3	2.28	193.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	19	12.21	381	28287	51882.78	2.31	188.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	20	12.4	378	28281	58282.37	2.7	201.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	21	14.84	388	28288	58282.37	2.84	202.29	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	22	14.84	398	28273	61211.44	3.01	208.41	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	23	16.08	398	28248	61148.11	3.1	208.28	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	24	12.28	311	28288	60282.15	3.15	202.1	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	25	16.82	322	28188	68282.78	3.28	202.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	26	18.82	324	28188	68282.78	3.28	202.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	27	18.77	341	28288	70701.31	3.48	207.34	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	28	17.82	384	18282	77178.3	3.8	218.82	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	29	13.78	381	18281	81882.74	4.24	215.14	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	30	13.84	452	18288	88282.38	4.38	220.22	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	31	20.28	418	18288	88282.37	4.38	220.28	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	32	21.87	430	18282	88282.37	4.62	228.2	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	33	21.84	443	18282	100998.88	5.01	227.8	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	34	28.88	484	18288	108282.88	5.18	238.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	35	28.88	484	18282	107077.88	5.24	230.77	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	36	28.88	472	18282	108998.88	5.42	230.12	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	37	23.71	476	17918	10882.08	5.47	230.18	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	38	24	481	17377	118282.31	5.83	232.83	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	39	24.84	488	18288	128282.84	5.84	231.8	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	40	24.84	438	18144	128128.7	5.88	231.82	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	41	24.21	484	12828	14847.08	5.11	232.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	0	8.28	2	21813	481.77	0.82	240.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	1	8.23	7	21813	1724.77	0.88	244.4	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	2	4.83	30	21813	4828.78	0.98	232.84	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	3	1.88	38	181818	7417	0.84	211.81	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	4	2.81	84	81813	18882.81	0.81	201.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	5	4.74	88	21813	17240.38	0.81	194.81	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	6	8.2	114	21818	21878.38	1.02	181.82	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	7	6.48	138	21813	28241.84	1.22	188.81	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	8	7.78	162	21813	33248.81	1.48	181.81	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	9	8.28	188	21813	37888.88	1.38	182.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	10	10.74	231	21813	44870.88	2.08	192.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	11	11.82	230	21813	48851.82	2.28	188.81	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	12	12.28	282	21812	61840.88	2.41	188.84	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	13	13.11	282	21808	68882	2.6	188.4	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	14	13.78	288	21808	88282.7	2.72	188.84	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	15	14.88	318	21488	82307.88	2.8	187.17	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	16	16.28	328	21488	82228.77	2.88	188.28	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	17	18.04	348	21484	88217.42	2.88	200.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	18	17.88	371	21478	78788.8	2.82	204.18	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	19	18.18	381	21487	81144.82	2.77	207.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	20	18.88	408	21441	88707.77	2.81	207.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	21	20.1	432	21427	88828.22	4.18	202.15	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	22	20.78	448	21375	88888.88	4.34	207.8	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	23	22.08	474	21328	88282.88	4.82	208.77	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	24	22.87	487	21281	102212.84	4.8	211.82	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	25	23.82	488	21248	107282.87	6	212.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	26	24.08	517	21173	111188.67	6.18	218	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	27	24.88	534	21244	118728.78	6.48	218.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	28	26.85	554	21842	121827.21	6.88	218.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	29	28.42	588	28888	124888.21	6.81	218.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	30	27.84	578	28887	127888.28	6.87	228.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	31	28.18	582	28888	130184.88	6.88	221.2	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	32	28.84	618	28877	137881.44	6.48	222.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	33	28.48	628	28887	140818.88	6.88	228.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	34	28.33	648	18888	144828.8	6.83	228.78	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000
01/1/000	35	28.88	657	18882	148828.38	6.88	228.88	2000 00348 - DUCT ASY-ENG CHANGE AIR COOLER	10000

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3713000	18	8.89	234	24267	48788.88	2	207.48	3008 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	19	10.24	280	24271	50788.77	2.2	218.87	3009 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	20	18.1	368	24275	57328.87	2.52	218.71	3010 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	21	11.73	288	24283	50086.4	2.3	221.91	3011 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	22	13.72	308	24134	50354.44	2.48	203.89	3012 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	23	13.78	324	24288	78444.84	3.1	225.2	3013 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	24	14.28	368	23288	78882.88	3.24	224.78	3014 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	25	14.88	384	23648	81821.88	3.38	223.88	3015 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	26	18.88	378	24088	84887.88	3.88	208.88	3016 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	27	18.28	384	23187	84881.77	3.74	188.88	3017 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	28	18.88	408	23882	88888.71	3.88	208.8	3018 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	29	17.18	414	23874	88888.81	4	182.88	3019 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	30	17.88	422	23878	88888.88	4.2	202.18	3020 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	31	17.81	438	23782	108881.23	4.32	204.88	3021 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	32	18.27	438	18890	108887.23	4.38	208.88	3022 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	33	18.88	462	17727	108784.87	4.52	227.3	3023 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
3713000	34	18.87	488	14888	118278.1	4.77	228.78	3024 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	0	8.1	1	20887	208.87	0.02	185.18	3025 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	1	8.1	1	20887	208.87	0.02	183.18	3026 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	2	8.54	1	20887	182.8	0.05	216.28	3027 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	3	0.87	12	20887	228.8	0.11	188.84	3028 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	4	1	24	20887	228.88	0.18	188.88	3029 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	5	1.48	30	20887	488.88	0.28	191.8	3030 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	6	1.81	40	20887	888.88	0.31	188.81	3031 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	7	2.87	54	20887	884.78	0.48	178.84	3032 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	8	3.43	72	20887	1328.82	0.62	168.87	3033 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	9	4.83	97	20887	1888.4	0.88	188.87	3034 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	10	5.87	117	20887	2282.18	1.11	188.88	3035 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	11	8.1	128	20887	2823.17	1.28	204.78	3036 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	12	7.14	180	20887	30138.88	1.44	208.81	3037 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	13	7.87	181	20887	30888.88	1.87	204.88	3038 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	14	8.14	172	20882	3888.3	1.87	208	3039 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	15	8.82	178	20888	8888.88	1.72	201.18	3040 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	16	8.88	184	20887	8888.78	1.88	202.88	3041 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	17	8.88	208	20888	41878.18	1	208.84	3042 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	18	18.88	221	20888	48882.84	2.14	208.88	3043 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	19	11.44	240	20888	48288.84	2.28	208.27	3044 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	20	12.88	288	20878	68882.88	2.7	218.28	3045 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	21	14.28	300	20788	88888.88	3.08	213.28	3046 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	22	18.87	328	20728	71448.22	3.41	218.87	3047 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	23	18.82	382	20870	77882.18	3.71	208.48	3048 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	24	17.88	378	20870	88488.88	4.24	211.2	3049 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	25	18.21	382	88887	88881.88	4.42	208.82	3050 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	26	18.88	401	20888	88881.4	4.77	207.88	3051 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	27	18.78	411	18788	101887	4.88	207.88	3052 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	28	28.07	417	18827	182184.17	4.88	207.27	3053 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	29	20.44	424	18878	104804.11	5.07	207.18	3054 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	30	20.73	428	18888	108887.28	5.17	204.41	3055 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	31	21.8	444	18878	118882.28	5.44	188.48	3056 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	32	22.18	458	18843	114888.88	5.88	208.74	3057 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	33	22.73	488	12887	148882.88	5.81	208.1	3058 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	0	8.1	2	18888	208.88	0.02	181.88	3059 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	1	8.28	1	18888	208.78	0.04	171.28	3060 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	2	8.7	14	18888	2887.27	0.12	178.28	3061 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	3	1.28	21	18888	8488.88	0.17	184.28	3062 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	4	1.41	28	18888	828.5	0.28	188.77	3063 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	5	2.18	43	18888	8888.28	0.47	274.28	3064 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	6	2.87	60	18888	91278.87	0.87	212.88	3065 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	7	2.87	78	18888	8727.78	0.78	218.41	3066 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	8	4.88	80	18888	2882.28	1.28	228.78	3067 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	9	8.44	88	18888	28778.47	1.2	228.12	3068 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	10	8.24	104	18888	27782.88	1.28	218.24	3069 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	11	7.4	147	18888	24884.27	1.28	218.44	3070 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	12	8.1	161	18888	2882.18	1.74	214.48	3071 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	13	8.81	171	18888	2882.28	1.84	272.88	3072 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	14	8.88	184	18887	4888.71	2.08	228.28	3073 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	15	8.77	184	18883	4882.28	2.18	228.78	3074 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	16	18.48	202	18841	4888.88	2.21	228.87	3075 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	17	11.28	228	18878	8882.28	2.28	208.88	3076 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	18	11.84	228	18784	84772.88	2.78	208.84	3077 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820
4713000	19	12.8	264	18742	88772.88	2.88	222.88	3078 AC044 - DUCT ASY-SING CHANGE AIR COOLER	4820

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7740000	6	0	0	043	0	0	0	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	6	1.18	1	045	01.02	0.02	30.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	7	5.78	1	045	01.02	0.02	30.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	8	2.07	3	048	027.00	0.00	00.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	9	4.70	4	050	004.01	0.00	100.0	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	10	4.70	4	050	004.01	0.00	100.0	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	11	4.70	4	050	004.01	0.00	100.0	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	12	6.00	6	050	007.04	0.02	100.21	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	13	7.10	6	054	070.00	1.05	140.11	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	14	7.10	6	050	070.00	1.05	140.11	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	15	8.00	8	051	051.00	1.02	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	16	11.07	10	051	1000.14	3.10	100.01	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	17	14.4	10	051	0100.70	2.00	110.07	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	18	16.07	14	050	0077.70	2.40	000.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	19	18.07	14	050	0077.70	2.40	000.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	20	19.4	16	050	0100.00	2.00	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	21	19.4	16	050	0100.00	2.00	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	22	20.74	17	050	0001.04	4.00	100.07	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	23	22.11	16	050	0000.21	4.00	100.10	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	24	22.11	16	050	0000.21	4.00	100.10	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	25	26.00	20	050	0710.00	4.01	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	26	26.00	20	050	0710.00	4.01	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	27	26.07	22	050	0000.70	6.4	101.01	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	28	28.07	22	050	0000.70	6.4	101.01	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	29	28.07	22	050	0000.70	6.4	101.01	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
7740000	30	28.07	22	050	0000.70	6.4	101.01	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	0	0.00	1	1000	100.00	0.01	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	1	0.0	4	1000	011.0	0.00	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	2	0.00	11	1000	1710.10	0.00	100.74	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	3	0.00	17	1000	0000.00	0.00	177.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	4	1.37	27	1000	0007.7	0.00	000.01	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	5	2.00	41	1000	0070.0	0.00	170.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	6	2.00	35	1000	1000.00	0.01	170.77	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	7	2.00	70	1000	1000.00	0.00	100.01	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	8	4.00	30	1000	1000.00	0.00	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	9	4.00	30	1000	1000.00	0.00	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	10	5.00	107	1000	0000.00	1.00	100.74	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	11	5.00	100	1000	0000.00	1.00	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	12	6.00	134	1000	0000.00	1.00	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	13	6.00	134	1000	0000.00	1.00	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	14	6.00	170	1000	0000.00	1.07	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	15	10.00	307	1000	0000.00	2.77	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	16	11.00	327	1000	0000.00	2.00	100.01	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	17	12.00	291	1000	0000.00	2.00	100.71	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	18	14.00	270	1000	0000.00	2.00	210.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	19	18.00	200	1000	0000.00	2.0	010.4	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	20	18.0	310	1000	0000.00	2.00	210	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	21	18.0	300	1000	0000.00	2.00	210.04	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	22	17.01	302	1000	0000.00	2.00	220.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	23	18.1	300	1000	0000.00	4.00	220.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	24	19.00	300	1000	0000.00	4.00	200.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	25	19.70	371	1000	0000.00	4.00	200.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	26	20.70	300	1000	0000.00	4.0	200.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	27	21.44	304	1000	0000.00	4.00	200.0	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	28	22.00	400	1000	0000.00	5.00	200.04	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	29	22.00	414	1000	0000.00	5.00	200.4	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	0	0	0	2100	0	0	0	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	1	0.00	1	2100	07.00	0	07.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	2	0.54	3	2100	001.77	0.02	117.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	3	0.87	12	2100	1000.01	0.00	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	4	1.00	30	2100	0001.00	0.00	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	5	1.0	30	2100	0000.00	0.00	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	6	0.50	64	2100	0000.00	0.02	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	7	3.50	71	2100	1000.00	0.00	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	8	4.01	80	2100	0000.00	4.00	100.44	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	9	4.01	100	2100	0000.00	4.00	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	10	4.00	117	2100	0000.00	1.1	100.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	11	4.00	130	2100	0000.00	1.4	210.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	12	7.00	100	2100	0000.00	1.0	211.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	13	8.1	100	2100	0000.00	1.01	217.04	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000
0740000	14	10.1	113	2100	0000.00	1.01	210.00	3001 SC048 - DUCT ASY-ENG CHANGE AIR COOLER	+000

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13712000	2	0.2	3	14001	426.88	0.08	149.21	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	3	0.27	4	14001	399.48	0.04	147.28	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	4	0.4	6	14001	368.37	0.03	144.4	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	5	0.47	7	14001	349.11	0.07	143.87	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	6	0.5	9	14000	3488.94	0.08	139.25	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	7	0.51	12	14000	3288.39	0.14	139.25	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	8	1.07	14	14000	3059.1	0.21	132.85	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	9	1.21	18	14001	3163.21	0.21	131.77	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	10	1.21	20	14048	4084.14	0.25	129.38	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	11	1.32	27	14007	4479.14	0.3	129.27	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	12	1.38	30	14000	3879.37	0.31	125.48	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	13	1.33	33	14000	3899.71	0.4	125.48	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	14	2.77	41	14004	7792.47	0.45	109.69	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	15	2.84	48	14012	8277.2	0.48	102.94	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	16	3.21	48	14014	8492.28	0.49	102.94	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	17	3.98	50	14000	10079.27	0.7	102.78	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	18	3.98	50	14018	11813.85	0.77	102.81	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	19	4.33	53	13987	13737.33	0.83	101.71	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	20	4.8	59	13913	13941.48	0.87	100.6	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	21	5.13	70	13919	16000.31	1.13	117.33	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	22	5.88	78	13917	17340.38	1.28	116.34	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	23	6.84	83	13988	17749.28	1.3	116.46	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	24	6.57	83	13986	18339.44	1.37	116.18	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
13712000	25	6.55	85	7922	18443.93	1.31	116.23	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	2	0.14	2	20794	487.31	0.02	168.77	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	1	0.34	2	20794	794.48	0.04	168.77	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	3	0.28	2	20794	794.48	0.04	168.48	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	3	0.38	2	20794	1268.28	0.07	174.8	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	4	0.89	12	20794	1874.34	0.1	164.85	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	5	0.88	14	20794	2339.82	0.11	168.83	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	6	0.83	18	20729	3471.82	0.17	162.71	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	7	1.88	21	20795	4332.83	0.21	168.84	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	8	1.4	28	20883	5042.14	0.26	172.87	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	9	1.84	22	20883	5798.28	0.25	165.17	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	10	1.78	27	20821	6099.2	0.29	179.21	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	11	1.88	48	20888	7388.38	0.38	164.28	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	12	2.37	47	20887	8784.48	0.42	168.48	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	13	2.73	59	20418	10021.34	0.51	167.38	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	14	2.91	60	20886	14882.48	0.58	167.38	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	15	3.31	66	20889	12774.8	0.62	167.38	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	16	3.78	77	19877	15878.48	0.74	168.8	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	17	4.18	84	19878	17648.48	0.84	202.88	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	18	4.22	88	19881	18808.28	0.88	208.4	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	19	4.83	91	17886	19491.7	0.97	212.72	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	20	4.7	94	18345	20004.28	1.04	212.13	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	21	6.18	104	14883	22731.83	1.19	208.87	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	22	5.4	104	13181	23873.83	1.28	228.87	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	23	6.18	113	11288	28168.28	1.48	231.48	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
1412001	24	6.85	118	8871	27782.78	1.58	228.38	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	0	0.17	3	17887	621.8	0.02	207.37	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	1	0.82	4	17887	808.48	0.04	188.43	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	2	0.36	5	17887	977.88	0.05	188.43	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	3	0.34	8	17887	1188.88	0.07	187.88	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	4	0.34	5	17887	1488.88	0.07	187.88	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	5	0.39	7	17887	1639.14	0.08	208.38	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	6	0.88	10	17888	1655.31	0.11	188.38	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	7	0.73	13	17881	2488.83	0.14	188.38	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	8	0.84	18	17883	2379.3	0.16	188.38	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	9	1.01	19	17884	2488.78	0.19	188.38	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	10	1.18	21	17787	3041.29	0.22	182.94	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	11	1.48	26	17740	3881.28	0.28	188.28	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	12	1.74	31	17888	4882.97	0.34	182.28	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	13	1.81	34	17888	4900.13	0.38	200	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	14	2.08	37	17880	7488.83	0.42	262.51	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	15	2.2	39	17888	7880.47	0.48	268.88	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	16	2.48	44	17134	8811.8	0.51	254.13	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	17	2.67	47	16883	9887.37	0.58	268.48	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	18	3.38	53	16712	10387.28	0.6	188.77	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	19	3.12	54	14728	10883.48	0.6	184.84	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	20	2.18	56	11788	10873.47	0.61	182.24	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000
2412001	21	2.28	58	12174	10876.48	0.65	184.2	2001	SC246 - DUCT AIR-ENG CHANGE AIR COOLER	14000

1200-04 1722

11/4/2001	0	0.00	1	10000	100.00	0.01	100.00	2000 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
11/4/2001	1	0.22	4	10004	400.76	0.04	401.98	2001 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
11/4/2001	2	0.22	4	10008	401.73	0.04	402.94	2002 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
11/4/2001	3	0.22	4	10017	402.73	0.04	403.94	2003 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
11/4/2001	4	0.8	9	10020	400.25	0.1	401.25	2004 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
11/4/2001	5	0.73	15	10022	380.47	0.14	381.61	2005 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
11/4/2001	6	1.24	22	10028	387.51	0.22	389.71	2006 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
11/4/2001	7	1.26	24	10030	440.01	0.26	442.27	2007 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
11/4/2001	8	1.88	35	10038	440.00	0.31	443.89	2008 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
11/4/2001	9	2.3	39	10039	490.00	0.44	494.44	2009 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
11/4/2001	10	2.8	40	10044	490.00	0.50	495.44	2010 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
11/4/2001	11	3.8	60	10044	1070.01	0.71	1074.72	2011 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
11/4/2001	12	4.28	68	10047	1400.01	0.81	1404.82	2012 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
11/4/2001	13	3.89	66	10048	1700.00	1.10	1705.89	2013 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
11/4/2001	14	9.99	94	10048	1600.00	1.33	1607.33	2014 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
12/1/2001	0	0.00	1	10027	272.07	0.02	272.07	2015 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
12/1/2001	1	0.06	1	10025	272.07	0.02	272.07	2016 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
12/1/2001	2	0.08	1	10027	272.07	0.02	272.07	2017 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
12/1/2001	3	0.06	1	10025	272.07	0.02	272.07	2018 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
12/1/2001	4	0.10	3	10004	640.00	0.04	640.04	2019 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
12/1/2001	5	0.25	4	10044	700.07	0.05	700.12	2020 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
12/1/2001	6	0.80	11	10051	820.07	0.10	820.17	2021 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
12/1/2001	7	0.79	12	10050	880.00	0.10	880.79	2022 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
12/1/2001	8	1.37	31	10030	880.00	0.26	880.26	2023 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
12/1/2001	9	1.85	28	10029	880.00	0.28	881.28	2024 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
12/1/2001	10	2.20	28	10030	780.00	0.21	780.21	2025 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
12/1/2001	11	2.70	48	10002	820.07	0.24	820.31	2026 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
12/1/2001	12	3.12	44	10046	1000.11	0.21	1000.32	2027 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
12/1/2001	13	3.69	51	10050	1200.00	0.36	1200.36	2028 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
1/1/2002	0	0.00	1	10027	272.07	0.02	272.07	2029 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
1/1/2002	1	0.10	3	10027	272.07	0.04	272.11	2030 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
1/1/2002	2	0.46	8	10020	1370.00	0.08	1370.08	2031 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
1/1/2002	3	0.71	13	10001	1000.00	0.11	1000.11	2032 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
1/1/2002	4	0.94	17	10047	300.00	0.10	300.10	2033 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
1/1/2002	5	1.05	18	10034	300.00	0.10	300.10	2034 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
1/1/2002	6	1.32	23	10040	300.00	0.13	300.13	2035 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
1/1/2002	7	1.4	20	10000	400.00	0.08	400.08	2036 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
1/1/2002	8	1.89	24	10002	400.00	0.09	400.09	2037 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
1/1/2002	9	2.37	40	10040	400.00	0.04	400.04	2038 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
1/1/2002	10	2.70	49	10016	1000.00	0.1	1000.10	2039 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
1/1/2002	11	3.47	54	10025	1070.14	0.20	1070.34	2040 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
1/1/2002	12	4.44	63	10000	1000.07	1.12	1001.19	2041 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	0	0.00	1	10020	207.46	0.01	207.46	2042 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	1	0.2	2	10020	201.00	0.05	201.05	2043 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	2	0.37	6	10000	1000.00	0.08	1000.08	2044 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	3	0.73	13	10020	300.00	0.14	300.14	2045 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	4	0.8	22	10020	200.00	0.14	200.14	2046 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	5	0.80	15	10010	300.00	0.10	300.10	2047 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	6	1.44	20	10000	400.00	0.20	400.20	2048 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	7	1.00	30	10004	300.00	0.25	300.25	2049 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	8	0.80	20	10000	200.00	0.08	200.08	2050 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	9	3.40	55	10000	1000.00	0.70	1000.70	2051 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	10	4.97	62	10000	1000.00	0.80	1000.80	2052 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	11	6.43	70	10004	1000.00	1.41	1001.41	2053 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	0	0.11	2	10000	100.00	0.01	100.01	2054 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	1	0.17	3	10000	100.00	0.02	100.02	2055 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	2	0.4	7	10000	100.00	0.08	100.08	2056 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	3	0.40	8	10000	100.00	0.07	100.07	2057 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	4	0.7	13	10000	100.00	0.1	100.10	2058 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	5	1.12	18	10000	100.00	0.17	100.17	2059 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	6	1.5	23	10000	100.00	0.4	100.40	2060 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	7	1.90	32	10000	100.00	0.5	100.50	2061 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	8	2.60	38	10000	100.00	0.20	100.20	2062 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	9	3.22	47	10000	1000.00	0.72	1000.72	2063 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
2/1/2002	10	4.00	58	10000	1000.00	0.80	1000.80	2064 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
4/1/2002	0	0.00	1	10000	100.00	0	100.00	2065 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
4/1/2002	1	0.10	2	10000	100.00	0.01	100.01	2066 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
4/1/2002	2	0.24	4	10000	100.00	0.05	100.05	2067 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
4/1/2002	3	0.40	8	10000	100.00	0.1	100.10	2068 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
4/1/2002	4	0.81	10	10000	100.00	0.10	100.10	2069 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000
4/1/2002	5	0.70	12	10000	100.00	0.10	100.10	2070 2000 - DUCT ASY-ENG CHANGE AIR COOLER	2000

4/1/2002	5	1.35	31	14871	4371.89	0.28	206.17	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	7	2.05	58	12883	3748.95	0.39	191.87	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	5	2.07	39	11043	7983.06	0.87	197.38	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	5	4.13	85	10728	9768.62	0.81	196.77	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	5	0.86	1	18913	63.02	0	63.02	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	1	0.14	2	18913	194.31	0.01	97.16	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	2	0.37	6	18714	717.88	0.04	163.83	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	3	0.88	14	18418	1793.87	0.1	482.81	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	4	0.81	15	17978	3891.48	0.18	178.76	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	5	1.17	21	17989	4848.15	0.24	304.97	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	6	1.36	24	18273	4894.84	0.28	191	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	7	2.94	32	14988	8168.44	0.39	182.05	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	8	3.27	43	8234	8842.14	0.88	201.14	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	9	0.86	1	18974	63.01	0.01	63.01	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	1	0.32	8	18974	831.88	0.04	138.84	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	3	0.36	7	18384	1188.88	0.08	170.57	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	4	0.43	8	17983	1488.83	0.08	188.37	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	5	0.75	14	17337	2388.88	0.13	193.88	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	6	1.18	20	18986	3891.43	0.21	180.82	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	7	1.89	31	19178	6213.89	0.24	171.42	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	8	2.84	40	8281	8884.33	0.48	193.38	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	9	0.88	3	8998	448.88	0.01	149.8	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	1	0.12	8	8998	1488.88	0.02	191.81	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	2	0.18	8	44981	1778.18	0.04	232.27	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	3	0.26	18	28278	2828.2	0.08	148.14	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	4	0.87	30	28188	3388.87	0.1	148.87	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	5	1.44	32	17731	4488.38	0.18	138.86	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
4/1/2002	6	1.44	32	2388	8888.38	0.18	138.86	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
7/1/2002	0	0.12	1	8918	181.34	0.02	181.34	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
7/1/2002	1	0.48	4	8918	891.73	0.08	201.88	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
7/1/2002	2	0.89	4	7888	891.73	0.08	201.88	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
7/1/2002	3	0.61	8	8918	891.73	0.11	198.88	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
7/1/2002	4	0.78	8	8928	888.13	0.11	198.88	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
7/1/2002	5	1.3	8	472	1888.08	0.21	148.81	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
7/1/2002	6	1.3	8	228	1788.08	0.21	148.81	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
8/1/2002	0	0.19	2	18848	279.38	0.02	138.86	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
8/1/2002	1	0.18	2	18848	278.38	0.02	138.86	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
8/1/2002	2	0.18	3	18918	378.38	0.02	138.86	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
8/1/2002	3	0.87	7	12884	318.47	0.04	78.78	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
8/1/2002	4	0.78	10	18977	387.42	0.04	88.74	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
8/1/2002	5	1.88	18	7891	3871.33	0.17	184.48	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
8/1/2002	6	0	0	13878	0	0	0	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
8/1/2002	7	0	0	13878	0	0	0	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
8/1/2002	8	0.18	3	12871	888.87	0.04	348.84	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
8/1/2002	9	0.28	3	10136	777.8	0.07	288.27	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
8/1/2002	4	0.87	8	7888	1347.83	0.14	284.81	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
10/1/2002	0	0	0	18881	0	0	0	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
10/1/2002	1	0	0	18881	0	0	0	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
10/1/2002	2	0	0	8981	0	0	0	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
10/1/2002	3	0.58	1	8981	89.2	0.02	85.1	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	0	0	0	88	0	0	0	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	1	0	0	88	0	0	0	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	2	0	0	277	0	0	0	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	0	0.81	1	18828	71.13	0	71.13	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	1	0.81	1	18828	71.13	0	71.13	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	2	0.81	1	18828	71.13	0	71.13	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	3	0.81	2	18828	247.81	0	123.88	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	4	0.81	2	18828	247.81	0	123.88	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	5	0.88	2	18828	287.8	0	148.2	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	6	0.88	4	18828	488.88	0	198.74	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	7	0.82	4	18828	488.88	0	198.74	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	8	0.82	4	18828	488.88	0	198.74	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	9	0.82	4	18828	488.88	0	198.74	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	10	0.82	6	18828	888.13	0	104.88	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	11	0.88	8	18828	888.13	0	104.88	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	12	0.88	8	18828	1287.88	0.01	124.13	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	13	0.88	8	18828	1287.88	0.01	124.13	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	14	0.88	8	18828	1287.88	0.01	124.13	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	15	0.88	10	18188	1284.12	0.01	124.13	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	16	0.88	11	18188	1484.82	0.01	124.13	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920
11/1/2002	17	0.87	13	18188	1884.58	0.01	124.13	2002 SC046 - DUCT ASY-ENG CHANGE AIR COOLER	18920

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12/1/88	27	0.57	1	1499	250.46	0.02	250.46	2828	87761	Excellis
12/1/88	28	0.57	1	1528	250.46	0.03	250.46	2830	87762	Excellis
12/1/88	29	0.57	1	1574	250.46	0.03	250.46	2832	87763	Excellis
12/1/88	30	0.57	1	1654	250.46	0.03	250.46	2834	87764	Excellis
12/1/88	31	0.57	1	1723	250.46	0.02	250.46	2836	87765	Excellis
12/1/88	32	0.57	1	1798	250.46	0.02	250.46	2838	87766	Excellis
12/1/88	33	0.57	1	1885	250.46	0.02	250.46	2840	87767	Excellis
12/1/88	34	0.57	1	1989	250.46	0.02	250.46	2842	87768	Excellis
12/1/88	35	0.57	1	2098	250.46	0.02	250.46	2844	87769	Excellis
12/1/88	36	0.57	1	2210	250.46	0.02	250.46	2846	87770	Excellis
12/1/88	37	0.57	1	2325	250.46	0.02	250.46	2848	87771	Excellis
1/1/89	0	0		2443		0		2850	87772	Excellis
1/1/89	1	0		2563		0		2852	87773	Excellis
1/1/89	2	0		2685		0		2854	87774	Excellis
1/1/89	3	0		2809		0		2856	87775	Excellis
1/1/89	4	0		2935		0		2858	87776	Excellis
1/1/89	5	0		3063		0		2860	87777	Excellis
1/1/89	6	0		3193		0		2862	87778	Excellis
1/1/89	7	0		3325		0		2864	87779	Excellis
1/1/89	8	0		3459		0		2866	87780	Excellis
1/1/89	9	0		3595		0		2868	87781	Excellis
1/1/89	10	0		3733		0		2870	87782	Excellis
1/1/89	11	0		3873		0		2872	87783	Excellis
1/1/89	12	0		4015		0		2874	87784	Excellis
1/1/89	13	0		4159		0		2876	87785	Excellis
1/1/89	14	0		4305		0		2878	87786	Excellis
1/1/89	15	0		4453		0		2880	87787	Excellis
1/1/89	16	0		4603		0		2882	87788	Excellis
1/1/89	17	0		4755		0		2884	87789	Excellis
1/1/89	18	0		4909		0		2886	87790	Excellis
1/1/89	19	0		5065		0		2888	87791	Excellis
1/1/89	20	0		5223		0		2890	87792	Excellis
1/1/89	21	0		5383		0		2892	87793	Excellis
1/1/89	22	0		5545		0		2894	87794	Excellis
1/1/89	23	0		5709		0		2896	87795	Excellis
1/1/89	24	0		5875		0		2898	87796	Excellis
1/1/89	25	0		6043		0		2900	87797	Excellis
1/1/89	26	0		6213		0		2902	87798	Excellis
1/1/89	27	0		6385		0		2904	87799	Excellis
1/1/89	28	0		6559		0		2906	87800	Excellis
1/1/89	29	0		6735		0		2908	87801	Excellis
1/1/89	30	0		6913		0		2910	87802	Excellis
1/1/89	31	0		7093		0		2912	87803	Excellis
1/1/89	32	0		7275		0		2914	87804	Excellis
1/1/89	33	0		7459		0		2916	87805	Excellis
1/1/89	34	0		7645		0		2918	87806	Excellis
1/1/89	35	0		7833		0		2920	87807	Excellis
1/1/89	36	0		8023		0		2922	87808	Excellis
1/1/89	37	0		8215		0		2924	87809	Excellis
1/1/89	38	0		8409		0		2926	87810	Excellis
1/1/89	39	0		8605		0		2928	87811	Excellis
1/1/89	40	0		8803		0		2930	87812	Excellis
1/1/89	41	0		9003		0		2932	87813	Excellis
1/1/89	42	0		9205		0		2934	87814	Excellis
1/1/89	43	0		9409		0		2936	87815	Excellis
1/1/89	44	0		9615		0		2938	87816	Excellis
1/1/89	45	0		9823		0		2940	87817	Excellis
1/1/89	46	0		10033		0		2942	87818	Excellis
1/1/89	47	0		10245		0		2944	87819	Excellis
1/1/89	48	0		10459		0		2946	87820	Excellis
1/1/89	49	0		10675		0		2948	87821	Excellis
1/1/89	50	0		10893		0		2950	87822	Excellis

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3712000	23	0	0	17107				2000 07705	Exempt
3712000	24	0	0	17108				2000 07706	Exempt
3712000	25	0	0	17009				2000 07707	Exempt
3712000	26	0	0	18000				2000 07708	Exempt
3712000	27	0	0	18044				2000 07709	Exempt
3712000	28	0	0	18051				2000 07710	Exempt
3712000	29	0	0	18180				2000 07711	Exempt
3712000	30	0	0	18000				2000 07712	Exempt
3712000	31	0	0	18000				2000 07713	Exempt
3712000	32	0	0	14100				2000 07714	Exempt
3712000	33	0	0	13113				2000 07715	Exempt
3712000	34	0	0	11354				2000 07716	Exempt
3712000	35	0	0	0000				2000 07717	Exempt
3712000	36	0	0	18002	0	0	0	2000 07718	Exempt
3712000	37	0	0	18002	0	0	0	2000 07719	Exempt
3712000	38	0	0	18002	0	0	0	2000 07720	Exempt
3712000	39	0	0	18002	0	0	0	2000 07721	Exempt
3712000	40	0	0	18002	0	0	0	2000 07722	Exempt
3712000	41	0	0	18002	0	0	0	2000 07723	Exempt
3712000	42	0.08	1	18000	175.05	0.01	175.05	2000 07724	Exempt
3712000	43	0.00	1	18000	175.05	0.01	175.05	2000 07725	Exempt
3712000	44	0.00	1	18000	175.05	0.01	175.05	2000 07726	Exempt
3712000	45	0.00	1	18000	175.05	0.01	175.05	2000 07727	Exempt
3712000	46	0.05	1	18000	175.05	0.01	175.05	2000 07728	Exempt
3712000	47	0.11	2	18000	185.79	0.02	185.4	2000 07729	Exempt
3712000	48	0.11	2	18000	185.79	0.02	185.4	2000 07730	Exempt
3712000	49	0.11	2	18000	185.79	0.02	185.4	2000 07731	Exempt
3712000	50	0.11	2	18000	185.79	0.02	185.4	2000 07732	Exempt
3712000	51	0.11	2	18000	185.79	0.02	185.4	2000 07733	Exempt
3712000	52	0.11	2	18000	185.79	0.02	185.4	2000 07734	Exempt
3712000	53	0.11	2	18000	185.79	0.02	185.4	2000 07735	Exempt
3712000	54	0.11	2	18000	185.79	0.02	185.4	2000 07736	Exempt
3712000	55	0.11	2	18000	185.79	0.02	185.4	2000 07737	Exempt
3712000	56	0.11	2	18000	185.79	0.02	185.4	2000 07738	Exempt
3712000	57	0.11	2	18000	185.79	0.02	185.4	2000 07739	Exempt
3712000	58	0.11	2	18000	185.79	0.02	185.4	2000 07740	Exempt
3712000	59	0.11	2	18000	185.79	0.02	185.4	2000 07741	Exempt
3712000	60	0.11	2	18000	185.79	0.02	185.4	2000 07742	Exempt
3712000	61	0.11	2	18000	185.79	0.02	185.4	2000 07743	Exempt
3712000	62	0.11	2	18000	185.79	0.02	185.4	2000 07744	Exempt
3712000	63	0.11	2	18000	185.79	0.02	185.4	2000 07745	Exempt
3712000	64	0.11	2	18000	185.79	0.02	185.4	2000 07746	Exempt
3712000	65	0.11	2	18000	185.79	0.02	185.4	2000 07747	Exempt
3712000	66	0.11	2	18000	185.79	0.02	185.4	2000 07748	Exempt
3712000	67	0.11	2	18000	185.79	0.02	185.4	2000 07749	Exempt
3712000	68	0.11	2	18000	185.79	0.02	185.4	2000 07750	Exempt
3712000	69	0.11	2	18000	185.79	0.02	185.4	2000 07751	Exempt
3712000	70	0.00	1	17002	140.20	0.01	140.20	2000 07752	Exempt
3712000	71	0.00	1	17047	140.20	0.01	140.20	2000 07753	Exempt
3712000	72	0.00	1	17000	140.20	0.01	140.20	2000 07754	Exempt
3712000	73	0.00	1	17000	140.20	0.01	140.20	2000 07755	Exempt
3712000	74	0.00	1	17000	140.20	0.01	140.20	2000 07756	Exempt
3712000	75	0.00	1	17000	140.20	0.01	140.20	2000 07757	Exempt
3712000	76	0.00	1	17012	140.20	0.01	140.20	2000 07758	Exempt
3712000	77	0.00	1	17012	140.20	0.01	140.20	2000 07759	Exempt
3712000	78	0.00	1	18004	140.20	0.01	140.20	2000 07760	Exempt
3712000	79	0.00	1	18004	140.20	0.01	140.20	2000 07761	Exempt
3712000	80	0.00	1	18004	140.20	0.01	140.20	2000 07762	Exempt
3712000	81	0.00	1	18004	140.20	0.01	140.20	2000 07763	Exempt
3712000	82	0.00	1	18042	140.20	0.01	140.20	2000 07764	Exempt
3712000	83	0.00	1	18747	140.20	0.01	140.20	2000 07765	Exempt

410000	25	0.00	1	18883	148.20	0.01	148.20	2000	07700	Escrow
410000	24	0.00	1	18887	148.20	0.01	148.20	2000	07700	Escrow
410000	28	0.00	1	18780	148.20	0.01	148.20	2000	07700	Escrow
410000	28	0.00	1	18840	148.20	0.01	148.20	2000	07700	Escrow
410000	27	0.00	1	18844	148.20	0.01	148.20	2000	07700	Escrow
410000	29	0.00	1	18794	148.20	0.01	148.20	2000	07700	Escrow
410000	28	0.00	1	18790	148.20	0.01	148.20	2000	07700	Escrow
410000	30	0.00	1	18854	148.20	0.01	148.20	2000	07700	Escrow
410000	31	0.00	1	18790	148.20	0.01	148.20	2000	07700	Escrow
410000	32	0.00	1	18851	148.20	0.01	148.20	2000	07700	Escrow
410000	33	0.00	1	18851	148.20	0.01	148.20	2000	07700	Escrow
410000	0	0	0	17704		0		2000	07700	Escrow
410000	1	0	0	17704		0		2000	07700	Escrow
410000	2	0	0	17704		0		2000	07700	Escrow
410000	3	0	0	17704		0		2000	07700	Escrow
410000	4	0	0	17704		0		2000	07700	Escrow
410000	5	0	0	17704		0		2000	07700	Escrow
410000	6	0	0	17704		0		2000	07700	Escrow
410000	7	0	0	17704		0		2000	07700	Escrow
410000	8	0	0	17704		0		2000	07700	Escrow
410000	9	0	0	17704		0		2000	07700	Escrow
410000	10	0	0	17704		0		2000	07700	Escrow
410000	11	0	0	17704		0		2000	07700	Escrow
410000	12	0	0	17705		0		2000	07700	Escrow
410000	13	0	0	17701		0		2000	07700	Escrow
410000	14	0	0	17774		0		2000	07700	Escrow
410000	15	0	0	17701		0		2000	07700	Escrow
410000	16	0	0	17700		0		2000	07700	Escrow
410000	17	0	0	17700		0		2000	07700	Escrow
410000	18	0	0	17607		0		2000	07700	Escrow
410000	19	0	0	24801		0		2000	07700	Escrow
410000	20	0	0	17470		0		2000	07700	Escrow
410000	21	0	0	28300		0		2000	07700	Escrow
410000	22	0	0	21900		0		2000	07700	Escrow
410000	23	0	0	20671		0		2000	07700	Escrow
410000	24	0	0	28853		0		2000	07700	Escrow
410000	25	0	0	28187		0		2000	07700	Escrow
410000	26	0	0	18800		0		2000	07700	Escrow
410000	27	0	0	28188		0		2000	07700	Escrow
410000	28	0	0	18544		0		2000	07700	Escrow
410000	29	0	0	17800		0		2000	07700	Escrow
410000	30	0	0	28200		0		2000	07700	Escrow
410000	31	0	0	18851		0		2000	07700	Escrow
410000	32	0	0	18700		0		2000	07700	Escrow
410000	0	0.00	1	28853	71.10	0	71.10	2000	07700	Escrow
410000	1	0.00	1	28853	71.10	0	71.10	2000	07700	Escrow
410000	2	0.00	1	28853	71.10	0	71.10	2000	07700	Escrow
410000	3	0.1	2	28851	247.01	0.01	123.50	2000	07700	Escrow
410000	4	0.1	2	28850	247.01	0.01	123.50	2000	07700	Escrow
410000	5	0.1	2	28850	247.01	0.01	123.50	2000	07700	Escrow
410000	6	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	7	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	8	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	9	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	10	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	11	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	12	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	13	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	14	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	15	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	16	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	17	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	18	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	19	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	20	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	21	0.14	3	28850	249.27	0.02	119.70	2000	07700	Escrow
410000	22	0.14	3	18850	249.27	0.02	119.70	2000	07700	Escrow
410000	23	0.14	3	18850	249.27	0.02	119.70	2000	07700	Escrow
410000	24	0.14	3	18850	249.27	0.02	119.70	2000	07700	Escrow
410000	25	0.14	3	18850	249.27	0.02	119.70	2000	07700	Escrow
410000	26	0.14	3	18850	249.27	0.02	119.70	2000	07700	Escrow
410000	27	0.14	3	18850	249.27	0.02	119.70	2000	07700	Escrow
410000	28	0.14	3	18850	249.27	0.02	119.70	2000	07700	Escrow

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01/0000	27	0.14	3	17983	388.27	0.08	178.78	3888	07785	Expend
01/0000	28	0.14	3	18774	388.27	0.08	178.78	3888	07785	Expend
01/0000	29	0.14	3	18570	388.27	0.08	178.78	3888	07785	Expend
01/0000	30	0.14	3	18708	388.27	0.08	178.78	3888	07785	Expend
01/0000	31	0.14	3	18813	388.27	0.08	178.78	3888	07785	Expend
71/0000	0	0	0	0077		0		3888	07785	Expend
71/0000	1	0	0	0077		0		3888	07785	Expend
71/0000	2	0	0	0077		0		3888	07785	Expend
71/0000	3	0	0	0077		0		3888	07785	Expend
71/0000	4	0	0	0077		0		3888	07785	Expend
71/0000	5	0	0	0077		0		3888	07785	Expend
71/0000	6	0	0	0077		0		3888	07785	Expend
71/0000	7	0	0	0077		0		3888	07785	Expend
71/0000	8	0	0	0077		0		3888	07785	Expend
71/0000	9	0	0	0077		0		3888	07785	Expend
71/0000	10	0	0	0077		0		3888	07785	Expend
71/0000	11	0	0	0077		0		3888	07785	Expend
71/0000	12	0	0	0076		0		3888	07785	Expend
71/0000	13	0	0	0082		0		3888	07785	Expend
71/0000	14	0	0	0082		0		3888	07785	Expend
71/0000	15	0	0	0082		0		3888	07785	Expend
71/0000	16	0	0	0082		0		3888	07785	Expend
71/0000	17	0	0	0082		0		3888	07785	Expend
71/0000	18	0	0	0082		0		3888	07785	Expend
71/0000	19	0	0	0082		0		3888	07785	Expend
71/0000	20	0	0	0078		0		3888	07785	Expend
71/0000	21	0	0	0721		0		3888	07785	Expend
71/0000	22	0	0	0870		0		3888	07785	Expend
71/0000	23	0	0	0486		0		3888	07785	Expend
71/0000	24	0	0	0346		0		3888	07785	Expend
71/0000	25	0	0	0385		0		3888	07785	Expend
71/0000	26	0	0	0778		0		3888	07785	Expend
71/0000	27	0	0	0884		0		3888	07785	Expend
71/0000	28	0	0	0821		0		3888	07785	Expend
71/0000	29	0	0	2382		0		3888	07785	Expend
71/0000	30	0	0	2870		0		3888	07785	Expend
01/0000	0	0	0	4087		0		3888	07785	Expend
01/0000	1	0	0	4087		0		3888	07785	Expend
01/0000	2	0	0	4087		0		3888	07785	Expend
01/0000	3	0	0	4087		0		3888	07785	Expend
01/0000	4	0	0	4087		0		3888	07785	Expend
01/0000	5	0	0	4087		0		3888	07785	Expend
01/0000	6	0	0	4087		0		3888	07785	Expend
01/0000	7	0	0	4087		0		3888	07785	Expend
01/0000	8	0	0	4087		0		3888	07785	Expend
01/0000	9	0	0	4087		0		3888	07785	Expend
01/0000	10	0	0	4087		0		3888	07785	Expend
01/0000	11	0	0	4087		0		3888	07785	Expend
01/0000	12	0	0	4388		0		3888	07785	Expend
01/0000	13	0	0	4388		0		3888	07785	Expend
01/0000	14	0	0	4388		0		3888	07785	Expend
01/0000	15	0	0	4387		0		3888	07785	Expend
01/0000	16	0	0	4387		0		3888	07785	Expend
01/0000	17	0	0	4384		0		3888	07785	Expend
01/0000	18	0	0	4288		0		3888	07785	Expend
01/0000	19	0	0	4188		0		3888	07785	Expend
01/0000	20	0	0	4848		0		3888	07785	Expend
01/0000	21	0	0	3813		0		3888	07785	Expend
01/0000	22	0	0	3071		0		3888	07785	Expend
01/0000	23	0	0	3834		0		3888	07785	Expend
01/0000	24	0	0	3888		0		3888	07785	Expend
01/0000	25	0	0	3257		0		3888	07785	Expend
01/0000	26	0	0	3888		0		3888	07785	Expend
01/0000	27	0	0	3788		0		3888	07785	Expend
01/0000	28	0	0	3288		0		3888	07785	Expend
01/0000	29	0	0	1888		0		3888	07785	Expend
0	0	0	0	188188	0	0	0	3881	07785	Expend
	1	0.01	1	188188	101.87	0	184.87	3881	07785	Expend
	2	0.01	2	188188	174.43	0	87.23	3881	07785	Expend
	3	0.01	3	188188	174.43	0	87.23	3881	07785	Expend
	4	0.01	4	188188	174.43	0	87.23	3881	07785	Expend

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	6	0.00	4	1691.87	1181.86	0.01	288.48	2001	87788	Scoville
	6	0.00	4	1692.14	1181.55	0.01	288.48	2001	87789	Scoville
	7	0.00	5	1692.84	1181.87	0.01	287.78	2001	87790	Scoville
	8	0.00	6	1693.97	1172.72	0.01	286.48	2001	87791	Scoville
	9	0.00	7	1694.46	1173.26	0.01	284.4	2001	87792	Scoville
	10	0.00	8	1695.28	1173.26	0.01	284.4	2001	87793	Scoville
	11	0.00	9	1695.51	1165.1	0.01	278.87	2001	87794	Scoville
	12	0.00	12	1695.88	1164.88	0.02	277.75	2001	87795	Scoville
	13	0.00	13	1697.13	1163.48	0.02	271.88	2001	87796	Scoville
	14	0.00	15	1697.78	1162.48	0.02	267.88	2001	87797	Scoville
	15	0.00	13	1698.88	1162.48	0.02	267.88	2001	87798	Scoville
	16	0.00	13	1698.44	1162.48	0.02	267.88	2001	87799	Scoville
	17	0.00	15	1698.34	1162.48	0.02	267.88	2001	87800	Scoville
	18	0.00	15	1698.48	1162.48	0.02	267.88	2001	87801	Scoville
	19	0.00	15	1698.81	1162.48	0.02	267.88	2001	87802	Scoville
	20	0.00	18	1699.01	1162.48	0.02	267.88	2001	87803	Scoville
	21	0.00	18	1699.48	1162.48	0.02	267.88	2001	87804	Scoville
	22	0.00	13	1700.2	1162.48	0.02	267.88	2001	87805	Scoville
	23	0.1	14	1700.78	1162.48	0.02	182.84	2001	87806	Scoville
	24	0.1	14	1700.88	1162.48	0.02	182.84	2001	87807	Scoville
	25	0.1	14	1701.88	1162.48	0.02	182.84	2001	87808	Scoville
	26	0.1	14	1702.4	1162.48	0.02	182.84	2001	87809	Scoville
	27	0.1	14	1702.88	1162.48	0.02	182.84	2001	87810	Scoville
	28	0.1	14	1703.88	1162.48	0.02	182.84	2001	87811	Scoville
	29	0.1	14	1712.88	1162.48	0.02	182.84	2001	87812	Scoville
	0	0	0	1541.88		0		2001	87793	Scoville
8712843	1	0	0	1541.88		0		2001	87793	Scoville
8712844	2	0	0	1541.88		0		2001	87793	Scoville
8712845	3	0	0	1541.88		0		2001	87793	Scoville
8712846	4	0	0	1541.88		0		2001	87793	Scoville
8712847	5	0	0	1541.88		0		2001	87793	Scoville
8712848	6	0	0	1541.88		0		2001	87793	Scoville
8712849	7	0	0	1541.88		0		2001	87793	Scoville
8712850	8	0	0	1541.88		0		2001	87793	Scoville
8712851	9	0	0	1541.88		0		2001	87793	Scoville
8712852	10	0	0	1541.88		0		2001	87793	Scoville
8712853	11	0	0	1541.88		0		2001	87793	Scoville
8712854	12	0	0	1541.88		0		2001	87793	Scoville
8712855	13	0	0	1541.88		0		2001	87793	Scoville
8712856	14	0	0	1541.88		0		2001	87793	Scoville
8712857	15	0	0	1541.88		0		2001	87793	Scoville
8712858	16	0	0	1541.88		0		2001	87793	Scoville
8712859	17	0	0	1541.88		0		2001	87793	Scoville
8712860	18	0	0	1541.88		0		2001	87793	Scoville
8712861	19	0	0	1541.88		0		2001	87793	Scoville
8712862	20	0	0	1541.88		0		2001	87793	Scoville
8712863	21	0	0	1541.88		0		2001	87793	Scoville
8712864	22	0	0	1541.88		0		2001	87793	Scoville
8712865	23	0	0	1541.88		0		2001	87793	Scoville
8712866	24	0	0	1541.88		0		2001	87793	Scoville
8712867	25	0	0	1541.88		0		2001	87793	Scoville
8712868	26	0	0	1541.88		0		2001	87793	Scoville
8712869	27	0	0	1541.88		0		2001	87793	Scoville
8712870	28	0	0	1541.88		0		2001	87793	Scoville
8712871	29	0	0	1541.88		0		2001	87793	Scoville
8712872	30	0	0	1541.88		0		2001	87793	Scoville
8712873	1	0	0	1541.88		0		2001	87793	Scoville
8712874	2	0	0	1541.88		0		2001	87793	Scoville
8712875	3	0	0	1541.88		0		2001	87793	Scoville
8712876	4	0	0	1541.88		0		2001	87793	Scoville
8712877	5	0	0	1541.88		0		2001	87793	Scoville
8712878	6	0	0	1541.88		0		2001	87793	Scoville
8712879	7	0	0	1541.88		0		2001	87793	Scoville
8712880	8	0	0	1541.88		0		2001	87793	Scoville
8712881	9	0	0	1541.88		0		2001	87793	Scoville
8712882	10	0	0	1541.88		0		2001	87793	Scoville
8712883	11	0	0	1541.88		0		2001	87793	Scoville
8712884	12	0	0	1541.88		0		2001	87793	Scoville
8712885	13	0	0	1541.88		0		2001	87793	Scoville
8712886	14	0	0	1541.88		0		2001	87793	Scoville
8712887	15	0	0	1541.88		0		2001	87793	Scoville

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29	2.89	479	226373	50071.23	0.23	154.28	2000	SP005	-	BUSHING THROTTLE CONTROL ROD	Washier	
30	2.89	479	213798	49999.97	0.24	154.44	2000	SP006	-	BUSHING THROTTLE CONTROL ROD	Washier	
31	2.86	476	200923	49104.14	0.22	154.11	2000	SP007	-	BUSHING THROTTLE CONTROL ROD	Washier	
32	2.71	463	179888	46117.82	0.29	136.33	2000	SP008	-	BUSHING THROTTLE CONTROL ROD	Washier	
33	2.88	476	152828	47188.82	0.21	158.72	2000	SP009	-	BUSHING THROTTLE CONTROL ROD	Washier	
34	3.1	506	120998	70798.98	0.23	137.8	2000	SP010	-	BUSHING THROTTLE CONTROL ROD	Washier	
35	3.26	578	107188	72331.48	0.25	127.81	2000	SP011	-	BUSHING THROTTLE CONTROL ROD	Washier	
36	3.26	578	79998	72891.74	0.27	128.88	2000	SP012	-	BUSHING THROTTLE CONTROL ROD	Washier	
37	3.43	598	47798	74291.84	0.28	127.39	2000	SP013	-	BUSHING THROTTLE CONTROL ROD	Washier	
38	3.43	598	49998	74391.84	0.28	127.88	2000	SP014	-	BUSHING THROTTLE CONTROL ROD	Washier	
39	3.43	598	38178	74991.84	0.28	127.88	2000	SP015	-	BUSHING THROTTLE CONTROL ROD	Washier	
40	3.48	608	18798	74991.84	0.29	127.39	2000	SP016	-	BUSHING THROTTLE CONTROL ROD	Washier	
41	3.43	608	8978	74991.84	0.29	127.88	2000	SP017	-	BUSHING THROTTLE CONTROL ROD	Washier	
02/1000	0	0	0	0	0	0	2000	SP018	-	BUSHING THROTTLE CONTROL ROD	Washier	
03/1000	1	0	0	0	0	0	2000	SP019	-	BUSHING THROTTLE CONTROL ROD	Washier	
04/1000	2	0	0	0	0	0	2000	SP020	-	BUSHING THROTTLE CONTROL ROD	Washier	
05/1000	3	0	0	0	0	0	2000	SP021	-	BUSHING THROTTLE CONTROL ROD	Washier	
06/1000	4	0.05	1	22187	284.28	0.01	284.28	2000	SP022	-	BUSHING THROTTLE CONTROL ROD	Washier
07/1000	5	0.05	1	22187	284.28	0.01	284.28	2000	SP023	-	BUSHING THROTTLE CONTROL ROD	Washier
08/1000	6	0.09	1	22187	284.28	0.04	284.28	2000	SP024	-	BUSHING THROTTLE CONTROL ROD	Washier
09/1000	7	0.09	2	22187	481.28	0.02	240.64	2000	SP025	-	BUSHING THROTTLE CONTROL ROD	Washier
10/1000	8	0.09	3	22187	481.28	0.03	240.64	2000	SP026	-	BUSHING THROTTLE CONTROL ROD	Washier
11/1000	9	0.09	3	22187	481.28	0.02	240.64	2000	SP027	-	BUSHING THROTTLE CONTROL ROD	Washier
12/1000	10	0.09	3	22187	481.28	0.02	240.64	2000	SP028	-	BUSHING THROTTLE CONTROL ROD	Washier
13/1000	11	0.09	2	22187	481.28	0.02	240.64	2000	SP029	-	BUSHING THROTTLE CONTROL ROD	Washier
14/1000	12	0.14	3	22187	481.28	0.03	240.64	2000	SP030	-	BUSHING THROTTLE CONTROL ROD	Washier
15/1000	13	0.14	3	22187	481.28	0.03	240.64	2000	SP031	-	BUSHING THROTTLE CONTROL ROD	Washier
16/1000	14	0.14	3	22187	481.28	0.03	240.64	2000	SP032	-	BUSHING THROTTLE CONTROL ROD	Washier
17/1000	15	0.16	4	22187	481.28	0.04	240.64	2000	SP033	-	BUSHING THROTTLE CONTROL ROD	Washier
18/1000	16	0.16	4	22187	481.28	0.04	240.64	2000	SP034	-	BUSHING THROTTLE CONTROL ROD	Washier
19/1000	17	0.16	4	22187	481.28	0.04	240.64	2000	SP035	-	BUSHING THROTTLE CONTROL ROD	Washier
20/1000	18	0.27	6	22187	481.28	0.05	240.64	2000	SP036	-	BUSHING THROTTLE CONTROL ROD	Washier
21/1000	19	0.27	6	22187	481.28	0.05	240.64	2000	SP037	-	BUSHING THROTTLE CONTROL ROD	Washier
22/1000	20	0.32	7	22187	481.28	0.06	240.64	2000	SP038	-	BUSHING THROTTLE CONTROL ROD	Washier
23/1000	21	0.45	10	22187	481.28	0.07	240.64	2000	SP039	-	BUSHING THROTTLE CONTROL ROD	Washier
24/1000	22	0.62	14	22187	481.28	0.09	240.64	2000	SP040	-	BUSHING THROTTLE CONTROL ROD	Washier
25/1000	23	0.9	20	22187	481.28	0.11	240.64	2000	SP041	-	BUSHING THROTTLE CONTROL ROD	Washier
26/1000	24	1.19	26	22187	481.28	0.13	240.64	2000	SP042	-	BUSHING THROTTLE CONTROL ROD	Washier
27/1000	25	1.27	28	22187	481.28	0.16	240.64	2000	SP043	-	BUSHING THROTTLE CONTROL ROD	Washier
28/1000	26	1.4	31	22187	481.28	0.18	240.64	2000	SP044	-	BUSHING THROTTLE CONTROL ROD	Washier
29/1000	27	1.88	35	22187	481.28	0.23	240.64	2000	SP045	-	BUSHING THROTTLE CONTROL ROD	Washier
30/1000	28	1.79	30	21892	481.28	0.21	240.64	2000	SP046	-	BUSHING THROTTLE CONTROL ROD	Washier
31/1000	29	1.81	40	21892	481.28	0.22	240.64	2000	SP047	-	BUSHING THROTTLE CONTROL ROD	Washier
32/1000	30	1.98	43	21794	481.28	0.24	240.64	2000	SP048	-	BUSHING THROTTLE CONTROL ROD	Washier
33/1000	31	2.18	47	21497	481.28	0.26	240.64	2000	SP049	-	BUSHING THROTTLE CONTROL ROD	Washier
34/1000	32	2.32	51	21399	481.28	0.28	240.64	2000	SP050	-	BUSHING THROTTLE CONTROL ROD	Washier
35/1000	33	2.47	57	20898	481.28	0.28	240.64	2000	SP051	-	BUSHING THROTTLE CONTROL ROD	Washier
36/1000	34	2.67	58	20396	481.28	0.31	240.64	2000	SP052	-	BUSHING THROTTLE CONTROL ROD	Washier
37/1000	35	2.83	61	19894	481.28	0.32	240.64	2000	SP053	-	BUSHING THROTTLE CONTROL ROD	Washier
38/1000	36	2.84	63	17938	481.28	0.33	240.64	2000	SP054	-	BUSHING THROTTLE CONTROL ROD	Washier
39/1000	37	3.07	65	15982	481.28	0.36	240.64	2000	SP055	-	BUSHING THROTTLE CONTROL ROD	Washier
40/1000	38	3.17	68	14026	481.28	0.38	240.64	2000	SP056	-	BUSHING THROTTLE CONTROL ROD	Washier
41/1000	39	3.37	68	12070	481.28	0.39	240.64	2000	SP057	-	BUSHING THROTTLE CONTROL ROD	Washier
42/1000	40	3.57	68	11114	481.28	0.38	240.64	2000	SP058	-	BUSHING THROTTLE CONTROL ROD	Washier
43/1000	41	3.87	65	9158	481.28	0.39	240.64	2000	SP059	-	BUSHING THROTTLE CONTROL ROD	Washier
44/1000	0	0	0	0	0	0	0	2000	SP060	-	BUSHING THROTTLE CONTROL ROD	Washier
45/1000	1	0	0	0	0	0	0	2000	SP061	-	BUSHING THROTTLE CONTROL ROD	Washier
46/1000	2	0	0	0	0	0	0	2000	SP062	-	BUSHING THROTTLE CONTROL ROD	Washier
47/1000	3	0	0	0	0	0	0	2000	SP063	-	BUSHING THROTTLE CONTROL ROD	Washier
48/1000	4	0.05	1	21399	89.32	0	89.32	2000	SP064	-	BUSHING THROTTLE CONTROL ROD	Washier
49/1000	5	0.05	1	21399	89.32	0	89.32	2000	SP065	-	BUSHING THROTTLE CONTROL ROD	Washier
50/1000	6	0.19	1	21399	89.32	0	89.32	2000	SP066	-	BUSHING THROTTLE CONTROL ROD	Washier
51/1000	7	0.05	1	21399	89.32	0	89.32	2000	SP067	-	BUSHING THROTTLE CONTROL ROD	Washier
52/1000	8	0.09	2	20898	134.85	0.01	87.32	2000	SP068	-	BUSHING THROTTLE CONTROL ROD	Washier
53/1000	9	0.09	2	21399	134.85	0.01	87.32	2000	SP069	-	BUSHING THROTTLE CONTROL ROD	Washier
54/1000	10	0.09	3	21399	134.85	0.01	87.32	2000	SP070	-	BUSHING THROTTLE CONTROL ROD	Washier
55/1000	11	0.09	2	21399	134.85	0.01	87.32	2000	SP071	-	BUSHING THROTTLE CONTROL ROD	Washier
56/1000	12	0.09	2	21399	134.85	0.01	87.32	2000	SP072	-	BUSHING THROTTLE CONTROL ROD	Washier
57/1000	13	0.09	2	21399	134.85	0.01	87.32	2000	SP073	-	BUSHING THROTTLE CONTROL ROD	Washier
58/1000	14	0.09	2	21399	134.85	0.01	87.32	2000	SP074	-	BUSHING THROTTLE CONTROL ROD	Washier
59/1000	15	0.09	2	21399	134.85	0.01	87.32	2000	SP075	-	BUSHING THROTTLE CONTROL ROD	Washier

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07/1/2000	10	0.06	3	07282	124.63	0.01	87.23	2090	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	17	0.08	3	07288	124.63	0.01	87.28	2091	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	18	0.08	3	07290	124.63	0.01	87.33	2092	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	19	0.14	3	07295	203.84	0.01	88.08	2093	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	20	0.34	6	07300	421.27	0.02	89.28	2094	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	21	0.28	6	07305	488.20	0.02	89.08	2095	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	22	0.61	13	07310	1099.03	0.02	89.73	2096	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	23	0.88	14	07315	1241.58	0.02	89.83	2097	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	24	0.71	16	07320	1262.2	0.07	89.88	2098	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	25	0.84	20	07325	1767.89	0.08	87.38	2099	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	26	1.84	22	07330	2142.8	0.1	87.38	2100	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	27	1.13	24	07335	2240.88	0.11	87.83	2101	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	28	1.32	28	07340	2698.75	0.14	102.34	2102	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	29	1.91	34	07345	3628.55	0.18	97.88	2103	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	30	3.9	38	07350	3515.88	0.17	88.44	2104	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	31	2.18	48	07355	4994.82	0.2	88.88	2105	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	32	2.2	48	07360	4458.38	0.21	87.84	2106	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	33	2.48	51	07365	4944.35	0.22	87.88	2107	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	34	2.82	54	07370	5078.34	0.23	84.88	2108	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	35	3.88	58	07375	5398.88	0.28	92.38	2109	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	36	3.08	61	07380	5822.18	0.28	88.18	2110	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	37	3.72	63	07385	5884.3	0.3	85.08	2111	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	38	3.12	62	07390	6284.8	0.3	86.08	2112	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	39	3.12	63	07395	5884.8	0.3	86.08	2113	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
07/1/2000	40	3.12	62	07400	5884.8	0.3	86.08	2114	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	0	0	0	10470	0	0	0	2095	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	1	0	0	10470	0	0	0	2096	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	2	0.05	1	10470	28.74	0	86.74	2097	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	3	0.07	1	10470	28.74	0	86.74	2098	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	4	0.08	1	10470	28.74	0	86.74	2099	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	5	0.08	1	10470	28.74	0	86.74	2100	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	6	0.08	1	10470	28.74	0	86.74	2101	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	7	0.08	1	10470	28.74	0	86.74	2102	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	8	0.08	1	10470	28.74	0	86.74	2103	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	9	0.1	2	10470	28.74	0.01	86.82	2104	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	10	0.1	2	10470	28.74	0.01	86.82	2105	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	11	0.1	2	10470	28.74	0.01	86.82	2106	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	12	0.1	2	10470	28.74	0.01	86.82	2107	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	13	0.1	2	10477	28.74	0.01	86.82	2108	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	14	0.1	3	10477	28.74	0.01	86.82	2109	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	15	0.1	3	10478	28.74	0.01	86.82	2110	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	16	0.1	3	10478	28.74	0.01	86.82	2111	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	17	0.1	2	10487	28.74	0.01	86.82	2112	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	18	0.1	2	10488	28.74	0.01	86.82	2113	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	19	0.51	4	10489	28.74	0.02	86.82	2114	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	20	0.51	6	10487	48.83	0.02	86.88	2115	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	21	0.57	11	10489	1022.83	0.05	86.88	2116	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	22	0.77	16	10489	1731.89	0.09	118.01	2117	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	23	0.88	16	10489	1886.34	0.09	113.88	2118	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	24	1.08	31	10489	2487.72	0.13	117.03	2119	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	25	1.28	26	10489	2791.8	0.14	111.88	2120	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	26	1.44	28	10489	3027.88	0.19	108.48	2121	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	27	1.88	38	10489	3188.37	0.18	108.18	2122	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	28	1.78	34	10482	3028.34	0.18	108.68	2123	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	29	2.07	40	10485	4384.48	0.23	108.11	2124	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	30	2.54	45	10485	4774.88	0.28	108.11	2125	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	31	2.87	51	10482	5884.48	0.28	108.88	2126	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	32	2.84	54	17771	6884.82	0.22	112.88	2127	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	33	3.87	68	17823	9434.48	0.24	118.88	2128	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	34	3.88	61	18888	8788.34	0.26	111.48	2129	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	35	3.88	67	14824	7488.34	0.27	111.03	2130	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	36	3.74	68	18822	7881.88	0.28	117.82	2131	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	37	3.84	68	80343	8734.17	0.26	117.74	2132	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	38	3.84	68	8888	8124.17	0.28	117.24	2133	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	39	3.84	68	8844	8124.17	0.28	117.24	2134	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	0	0	0	18788	0	0	0	2095	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	1	0	0	18788	0	0	0	2096	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	2	0	0	18788	0	0	0	2097	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	3	0	0	18788	0	0	0	2098	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	4	0	0	18788	0	0	0	2099	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker
10/1/2000	5	0	0	18788	0	0	0	2100	SP400 - BUSHING THROTTLE CONTROL ROD	Wacker

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11/1/1989	8	0	0	16788	8	0	8	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	7	0.09	1	16788	83.83	0.01	83.83	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	8	0.06	1	16788	83.83	0.01	83.83	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	8	0.06	1	16788	83.83	0.01	83.83	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	18	0.05	1	16788	83.83	0.01	83.83	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	11	0.05	1	16788	83.83	0.01	83.83	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	12	0.05	1	16788	83.83	0.01	83.83	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	13	0.05	1	16788	83.83	0.01	83.83	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	14	0.05	1	16788	83.83	0.01	83.83	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	15	0.05	1	16788	83.83	0.01	83.83	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	18	0.04	1	16788	83.83	0.01	83.83	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	17	0.05	1	16788	83.83	0.01	83.83	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	18	0.05	1	16788	83.83	0.01	83.83	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	20	0.13	3	16985	437.77	0.03	142.59	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	20	0.43	8	16985	787.31	0.04	88.47	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	21	1.89	11	16985	891.69	0.03	88.47	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	23	0.7	13	16985	1096.4	0.03	82.23	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	23	0.87	18	16985	1288.47	0.03	87.19	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	24	1.18	22	16985	1788.98	0.03	80.25	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	25	1.45	27	16985	2288.01	0.03	88.26	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	26	1.87	31	16985	2884.07	0.19	88.03	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	27	2.04	38	16985	3481.28	0.18	91.08	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	28	2.48	40	16985	4121.82	0.22	98.2	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	29	3.78	61	16985	8184.8	0.28	101.07	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	30	3.14	66	16985	8887.14	0.23	102.71	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	31	0.43	62	17088	8888.41	0.29	104.25	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	32	3.68	67	17088	10411.11	0.28	108.69	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	33	4.14	75	16488	12877.88	0.44	108.61	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	34	4.4	78	16888	15333.8	0.47	108.08	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	35	4.47	80	16888	16833.71	0.47	108.87	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	36	4.22	81	12278	18333.88	0.48	108.43	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	37	4.28	81	12284	18833.88	0.48	108.43	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
11/1/1989	38	4.28	81	7994	18833.88	0.48	108.43	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	0	0	0	18488	0	0	0	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	1	0	0	18488	0	0	0	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	3	0	0	18488	0	0	0	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	5	0	0	18488	0	0	0	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	4	0	0	18488	0	0	0	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	8	0	0	18488	0	0	0	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	8	0	0	18488	0	0	0	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	8	0	0	18488	0	0	0	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	7	0	0	18488	0	0	0	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	8	0	0	18488	0	0	0	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	8	0.09	1	18488	117.32	0.01	117.32	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	10	0.08	1	18488	117.32	0.01	117.32	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	11	0.08	1	18488	117.32	0.01	117.32	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	12	0.08	1	18488	117.32	0.01	117.32	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	13	0.08	1	18488	117.32	0.01	117.32	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	14	0.08	1	18488	117.32	0.01	117.32	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	18	0.08	1	18488	117.32	0.01	117.32	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	16	0.08	1	18488	117.32	0.01	117.32	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	17	0.08	1	18488	117.32	0.01	117.32	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	18	0.08	1	18488	117.32	0.01	117.32	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	19	0.08	1	18488	117.32	0.01	117.32	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	20	0.3	8	18488	364.74	0.03	182.98	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	21	0.3	8	18488	364.74	0.03	182.98	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	22	0.68	8	18988	398.8	0.03	118.83	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	23	0.68	8	18988	844.87	0.03	184.84	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	24	0.68	8	18988	844.87	0.03	184.84	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	25	0.73	12	18541	1080.78	0.03	80.3	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	26	0.68	18	18988	1788.01	0.11	112.38	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	27	0.88	18	18988	1788.01	0.11	112.38	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	28	1.38	18	18221	1888.71	0.12	984.88	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	28	1.53	25	18188	2818.88	0.14	88.75	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	28	1.8	38	18888	3484.2	0.18	83.88	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	31	1.88	33	18988	3885.88	0.18	88.2	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	32	1.98	32	18988	3888.78	0.18	88.46	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	33	2.08	33	14178	3888.8	0.18	82.11	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	34	2.28	35	18321	3282.77	0.21	80.35	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	36	2.27	37	18287	3384.86	0.21	85.87	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	36	2.28	39	18221	3488.88	0.23	82.27	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder
12/1/1989	37	2.28	38	8188	3488.88	0.22	85.27	2000 #P288 - BUSHING THROTTLE CONTROL ROD	Welder

1718000	0	0	0	21900	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718001	1	0	0	21900	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718002	2	0	0	21900	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718003	3	0	0	21900	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718004	4	0	0	21900	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718005	5	0	0	21900	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718006	6	0	0	21900	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718007	7	0	0	21900	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718008	8	0	0	21900	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718009	9	0	0	21900	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718010	10	0.04	1	21900	246.48	0.04	246.48	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718011	11	0.04	1	21900	246.48	0.04	246.48	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718012	12	0.04	1	21900	246.48	0.04	246.48	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718013	13	0.05	1	21900	248.48	0.05	248.48	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718014	14	0.05	1	21900	248.48	0.05	248.48	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718015	15	0.05	1	21907	248.48	0.05	248.48	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718016	16	0.06	1	21908	248.48	0.06	248.48	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718017	17	0.14	3	21700	407.39	0.03	168.54	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718018	18	0.18	4	21700	407.39	0.03	168.54	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718019	19	0.33	5	21778	407.39	0.04	168.54	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718020	20	0.38	6	21700	407.39	0.04	168.54	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718021	21	0.52	7	21700	407.39	0.04	168.54	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718022	22	0.6	10	21801	407.39	0.09	143.47	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718023	23	0.78	17	21800	407.39	0.1	139.79	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718024	24	0.87	19	21800	407.39	0.1	139.79	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718025	25	0.87	21	21800	407.39	0.12	130.3	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718026	26	1.04	27	21802	407.39	0.14	113.11	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718027	27	1.04	29	21800	407.39	0.15	108.89	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718028	28	1.53	33	21800	407.39	0.16	105.11	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718029	29	1.71	37	21800	407.39	0.18	104.85	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718030	30	1.91	41	20712	407.39	0.2	102.44	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718031	31	2.21	47	20000	407.39	0.23	100.85	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718032	32	2.38	50	19304	407.39	0.25	100.04	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718033	33	3.1	66	17801	407.39	0.3	111.11	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718034	34	3.88	88	18404	407.39	0.32	108.78	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718035	35	3.88	88	14307	407.39	0.36	117.78	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718036	36	2.88	66	10800	407.39	0.38	117.78	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718037	0	0	0	19000	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718038	1	0	0	19000	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718039	2	0	0	19000	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718040	3	0	0	19000	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718041	4	0	0	19000	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718042	5	0	0	19000	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718043	6	0	0	19000	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718044	7	0	0	19000	0	0	0	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718045	8	0.04	1	19024	78.94	0	78.94	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718046	9	0.04	1	19028	78.94	0	78.94	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718047	10	0.04	1	19028	78.94	0	78.94	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718048	11	0.05	1	19028	78.94	0	78.94	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718049	12	0.06	1	19028	78.94	0	78.94	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718050	13	0.08	1	19028	78.94	0	78.94	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718051	14	0.1	3	19027	485.7	0.02	304.88	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718052	15	0.18	3	19026	485.7	0.05	217.88	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718053	16	0.21	4	19028	485.7	0.04	208.45	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718054	17	0.21	4	19028	485.7	0.04	202.49	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718055	18	0.21	4	19027	485.7	0.04	202.49	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718056	19	0.26	6	19007	485.7	0.06	177.83	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718057	20	0.31	8	19022	485.7	0.06	168.87	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718058	21	0.51	9	19000	485.7	0.06	162.87	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718059	22	0.61	9	19070	1233.58	0.06	164.38	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718060	23	0.67	8	19028	1387.38	0.07	161.23	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718061	24	0.87	13	19028	1482.71	0.08	158.44	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718062	25	0.78	14	19022	2071.81	0.11	142.87	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718063	26	1.04	20	19000	2072.47	0.12	138.82	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718064	27	1.04	24	19000	2072.47	0.12	138.82	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718065	28	1.4	27	19004	2072.47	0.17	128.11	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718066	29	1.48	28	19000	2072.47	0.18	121	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718067	30	1.88	30	19700	2072.47	0.18	124.85	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718068	31	1.88	30	19000	2072.47	0.18	124.85	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718069	32	1.87	30	17000	2072.47	0.2	123.36	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker
1718070	33	1.78	24	17900	4112.58	0.23	121.28	2000	SP000 - BUSHING THROTTLE CONTROL ROD	Wacker

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2712800	34	1.82	38	18328	4208.18	0.23	118.82	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	35	1.82	38	18491	4205.10	0.23	118.82	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	0	0	0	23718	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	1	0	0	23718	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	2	0	0	23718	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	3	0	0	23718	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	4	0	0	23718	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	5	0	0	23718	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	6	0.04	1	23718	211.21	0.01	211.21	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	7	0.04	1	23718	211.21	0.01	211.21	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	8	0.04	1	23718	211.21	0.01	211.21	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	9	0.04	1	23718	211.21	0.01	211.21	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	10	0.04	1	23718	211.21	0.01	211.21	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	11	0.04	1	23718	211.21	0.01	211.21	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	12	0.04	1	23718	211.21	0.01	211.21	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	13	0.04	1	23718	211.21	0.01	211.21	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	14	0.04	2	23718	261.1	0.01	279.23	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	15	0.17	1	23718	848.28	0.09	188.17	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	16	0.31	3	23718	791.2	0.09	198.24	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	17	0.21	3	23718	791.2	0.09	189.34	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	18	0.26	3	23718	1294.04	0.09	197.12	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	19	0.48	11	23718	1448.23	0.09	171.24	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	20	0.88	18	23718	1884.28	0.09	180.2	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	21	1.08	28	23718	2774.28	0.42	118.20	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	22	1.4	33	23718	3048.28	0.18	148.28	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	23	1.44	34	23718	3088.28	0.18	158.78	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	24	1.88	38	23718	4078.28	0.17	184.28	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	25	2.28	33	23718	3708.28	0.19	188.23	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	26	2.88	62	23718	6485.23	0.29	194.3	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	27	3.82	71	23718	7987.78	0.31	194.28	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	28	3.82	79	23718	7988.21	0.28	194.27	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	29	5.84	88	23718	8914.44	0.29	88.08	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	30	4.2	98	23718	8982.12	0.41	88.09	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	31	4.2	108	23718	10918.24	0.43	100.17	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	32	4.28	101	23718	10329.24	0.48	102.27	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	33	4.87	102	23718	10880.73	0.48	102.72	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
2712800	34	4.71	107	23718	11187.23	0.5	104.86	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	0	0	0	17888	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	1	0	0	17888	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	2	0	0	17888	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	3	0	0	17888	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	4	0	0	17888	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	5	0	0	17888	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	6	0	0	17888	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	7	0	0	17888	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	8	0	0	17888	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	9	0	0	17888	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	10	0	0	17888	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	11	0	0	17888	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	12	0	0	17888	0	0	0	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	13	0.08	1	17888	48.24	0	48.24	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	14	0.08	1	17888	48.24	0	48.24	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	15	0.11	2	17888	85.28	0.01	84.28	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	16	0.11	2	17888	85.28	0.01	84.28	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	17	0.11	2	17888	85.28	0.01	84.28	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	18	0.11	2	17888	85.28	0.01	84.28	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	19	0.11	2	17888	85.28	0.01	84.28	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	20	0.17	3	17888	128.27	0.01	82.28	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	21	0.24	3	17888	164.43	0.02	82.74	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	22	0.24	3	17888	164.43	0.02	82.74	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	23	0.88	18	17888	1420.28	0.05	84.88	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	24	0.81	18	17888	1371.88	0.05	85.87	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	25	1.27	24	17888	2118.28	0.03	85.16	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	26	1.77	31	17888	2688.28	0.17	84.24	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	27	1.84	34	17888	3238.28	0.16	84.22	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	28	2.28	43	17888	3948.28	0.21	84.74	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	29	2.88	48	17888	4527.78	0.26	85.88	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	30	2.82	48	17888	4582.73	0.23	85.73	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	31	3.08	53	17888	5178.28	0.23	85.21	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	32	3.22	52	17888	5277.24	0.23	85.24	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder
4712800	33	3.82	57	17888	5887.27	0.24	85.28	2808 8788 - BUSHING THROTTLE CONTROL ROD	Welder

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01/0000	0	0	0	21474	0	0	0
01/0001	1	0	0	21474	0	0	0
01/0002	2	0	0	21474	0	0	0
01/0003	3	0	0	21474	0	0	0
01/0004	4	0	0	21474	0	0	0
01/0005	5	0	0	21474	0	0	0
01/0006	6	0.08	1	21474	0.08	0	05.08
01/0007	7	0.08	1	21474	0.08	0	05.08
01/0008	8	0.08	1	21474	0.08	0	05.08
01/0009	9	0.08	1	21474	0.08	0	05.08
01/0010	10	0.08	1	21474	0.08	0	05.08
01/0011	11	0.08	1	21474	0.08	0	05.08
01/0012	12	0.08	1	21474	0.08	0	05.08
01/0013	13	0.14	3	21472	101.67	0.21	04.28
01/0014	14	0.14	3	21472	101.67	0.21	04.28
01/0015	15	0.14	3	21471	101.17	0.21	04.28
01/0016	16	0.19	4	21468	006.05	0.23	145.11
01/0017	17	0.19	4	21469	003.41	0.23	145.11
01/0018	18	0.25	5	21463	006.28	0.25	131.58
01/0019	19	0.25	5	21464	104.5	0.24	137.47
01/0020	20	0.28	6	21458	704.8	0.24	127.47
01/0021	21	0.37	8	21378	1088.67	0.25	188.91
01/0022	22	0.76	18	21331	1887.78	0.28	124.88
01/0023	23	0.84	18	21308	2086.85	0.31	121.48
01/0024	24	1.22	28	21242	3076.88	0.32	115.88
01/0025	25	1.31	28	21186	3084.5	0.34	118.48
01/0026	26	1.35	28	21147	3424.88	0.38	113.77
01/0027	27	1.25	28	21101	3077.5	0.38	88.43
01/0028	28	2.07	44	20874	4511.37	0.3	87.88
01/0029	29	2.38	49	20807	4794.48	0.22	86.43
01/0030	30	2.78	67	19887	8417.88	0.25	88.88
01/0031	31	2.89	68	18112	8888.18	0.28	87.88
01/0032	32	3.14	84	16461	8882.5	0.3	88.31
01/0033	0	0	0	20807	0	0	0
01/0034	1	0	0	20807	0	0	0
01/0035	2	0	0	20807	0	0	0
01/0036	3	0	0	20807	0	0	0
01/0037	4	0	0	20807	0	0	0
01/0038	5	0	0	20807	0	0	0
01/0039	6	0	0	20807	0	0	0
01/0040	7	0	0	20807	0	0	0
01/0041	8	0.08	1	20807	47.34	0	47.34
01/0042	9	0.08	1	20807	47.34	0	47.34
01/0043	10	0.08	1	20807	47.34	0	47.34
01/0044	11	0.08	1	20807	47.34	0	47.34
01/0045	12	0.08	1	20807	47.34	0	47.34
01/0046	13	0.08	1	20808	47.34	0	47.34
01/0047	14	0.08	1	20808	47.34	0	47.34
01/0048	15	0.08	1	20804	47.34	0	47.34
01/0049	16	0.08	1	20807	47.34	0	47.34
01/0050	17	0.1	2	20879	84.48	0	47.34
01/0051	18	0.1	2	20808	84.48	0	47.34
01/0052	19	0.1	2	20848	84.48	0	47.34
01/0053	20	0.18	3	20808	176.88	0.21	88.84
01/0054	21	0.28	5	18888	348.38	0.23	88.88
01/0055	22	0.3	5	18888	418.38	0.22	88.34
01/0056	23	0.5	10	18888	782.14	0.24	75.31
01/0057	24	0.5	10	18887	1188.17	0.28	88.88
01/0058	25	0.7	14	18888	1488.88	0.27	181.43
01/0059	26	0.79	16	18888	1801.88	0.28	181.48
01/0060	27	1.08	21	18818	2181.88	0.31	181.84
01/0061	28	1.32	26	18128	2812.88	0.34	113.87
01/0062	29	1.49	28	18881	3877.88	0.35	127.78
01/0063	30	1.87	32	14784	3888.11	0.3	122.13
01/0064	31	1.88	32	13884	4888.88	0.28	131.6
01/0065	0	0	0	8371	0	0	0
01/0066	1	0.16	1	8371	84.48	0.21	84.48
01/0067	2	0.16	1	8371	84.48	0.21	84.48
01/0068	3	0.27	3	8371	288.11	0.24	88.37
01/0069	4	0.27	3	8371	288.11	0.24	88.37
01/0070	5	0.47	5	8371	388.11	0.24	88.37

2000	SP08	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP09	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP10	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP11	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP12	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP13	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP14	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP15	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP16	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP17	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP18	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP19	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP20	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP21	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP22	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP23	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP24	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP25	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP26	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP27	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP28	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP29	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP30	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP31	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP32	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP33	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP34	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP35	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP36	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP37	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP38	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP39	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP40	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP41	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP42	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP43	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP44	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP45	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP46	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP47	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP48	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP49	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP50	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP51	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP52	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP53	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP54	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP55	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP56	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP57	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP58	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP59	-	BL08	THROTTLE CONTROL ROD	Welder
2000	SP60	-	BL08	THROTTLE CONTROL ROD	Welder

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	19	0.10	38	172817	4482.38	0.86	142.58	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
	17	0.05	43	189960	3426.18	0.82	128.47	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
	16	0.03	86	181206	7263	0.86	128.88	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
	15	0.44	70	148880	8671.21	0.25	123.28	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
	29	0.06	85	122188	18328.61	0.87	123.91	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
	21	0.03	93	105277	11381.87	0.85	123.88	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
	22	0.78	105	97768	12842.87	0.26	116.34	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
	23	0.84	119	79828	13848.28	0.71	117.34	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
	24	1.81	128	65741	14399.89	0.13	117.21	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
	25	1.89	125	43738	14898.83	0.12	116.89	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
	26	1.19	137	28433	14883.39	0.13	115.7	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
	27	1.21	128	18918	14822.46	0.14	115.43	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
	28	1.21	128	7941	14822.46	0.14	115.44	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
	29	1.11	128	9477	14822.49	0.14	115.43	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
01/2000	0	0	0	18827	0	0	0	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
02/2000	1	0	0	18827	0	0	0	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
03/2000	2	0	0	18827	0	0	0	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
04/2000	3	0	0	18827	0	0	0	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
05/2000	4	0	0	18827	0	0	0	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
06/2000	5	0	0	18827	0	0	0	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
07/2000	6	0	0	18827	0	0	0	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
08/2000	7	0	0	18827	0	0	0	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
09/2000	8	0	0	18827	0	0	0	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
10/2000	9	0	0	18827	0	0	0	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
11/2000	10	0.15	1	18827	247.28	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
12/2000	11	0.16	2	18827	247.28	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
01/2000	12	0.19	2	18827	247.28	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
02/2000	13	0.19	2	18827	247.28	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
03/2000	14	0.19	3	18827	371.08	0.03	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
04/2000	15	0.26	4	18827	606.16	0.04	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
05/2000	16	0.38	4	18827	841.24	0.04	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
06/2000	17	0.58	4	18827	1076.32	0.04	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
07/2000	18	0.84	4	18827	1311.4	0.04	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
08/2000	19	0.4	8	18827	254.88	0.03	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
09/2000	20	0.47	7	18827	489.96	0.03	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
10/2000	21	0.86	8	18827	725.04	0.03	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
11/2000	22	0.5	12	17728	1210.72	0.1	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
12/2000	23	1.17	16	16828	1574.88	0.13	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
01/2000	24	1.17	16	16828	1574.88	0.13	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
02/2000	25	1.17	16	16828	1574.88	0.13	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
03/2000	26	1.37	18	16828	1939.04	0.13	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
04/2000	27	1.33	18	16828	1939.04	0.13	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
05/2000	28	1.82	18	16828	2303.2	0.13	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
06/2000	29	1.72	18	1440	1939.04	0.13	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
07/2000	0	0	0	18827	0	0	0	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
08/2000	1	0	0	18827	0	0	0	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
09/2000	2	0	0	18827	0	0	0	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
10/2000	3	0	0	18827	0	0	0	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
11/2000	4	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
12/2000	5	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
01/2000	6	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
02/2000	7	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
03/2000	8	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
04/2000	9	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
05/2000	10	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
06/2000	11	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
07/2000	12	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
08/2000	13	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
09/2000	14	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
10/2000	15	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
11/2000	16	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
12/2000	17	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
01/2000	18	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
02/2000	19	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
03/2000	20	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
04/2000	21	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
05/2000	22	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
06/2000	23	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
07/2000	24	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
08/2000	25	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier
09/2000	26	0.08	1	18827	278.88	0.02	122.78	3001	SP488	-	BUSHING THROTTLE CONTROL ROD	Washier

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10112000	27	1.08	14	8899	2047.97	0.17	148.22	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	28	1.08	16	8178	2047.97	0.17	148.22	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	0	0	0	10077	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	1	0	0	10077	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	2	0	0	10077	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	3	0	0	10077	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	4	0	0	10077	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	5	0	0	10078	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	6	0	0	10078	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	7	0	0	10078	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	8	0	0	10080	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	9	0	0	10087	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	10	0	0	10088	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	11	0	0	10023	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	12	0.06	1	10018	87.88	0.01	87.88	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	13	0.11	2	10045	201.7	0.02	175.88	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	14	0.11	2	10042	201.7	0.02	175.88	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	15	0.21	4	10043	712.34	0.04	178.88	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	16	0.21	4	10044	712.34	0.04	178.88	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	17	0.27	8	17088	1002.18	0.08	213.84	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	18	0.28	8	17087	1002.18	0.07	162.82	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	19	0.28	7	10087	1408.0	0.09	178.74	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	20	0.28	11	10027	1408.14	0.09	148.1	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	21	0.77	13	14036	1408.08	0.11	148.08	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	22	0.91	16	13064	2001.71	0.12	137.48	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	23	1.29	20	13021	2400.30	0.15	124.30	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	24	1.29	20	11000	2400.30	0.15	124.30	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	25	1.38	20	10030	2400.30	0.16	124.30	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	26	1.45	21	8000	2574.91	0.16	122.41	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	27	1.47	21	7002	2574.91	0.16	120.41	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	0	0	0	11000	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	1	0	0	10000	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	2	0	0	10000	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	3	0	0	11000	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	4	0	0	11000	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	5	0	0	11000	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	6	0	0	11000	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	7	0	0	11001	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	8	0	0	11004	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	9	0	0	11045	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	10	0	0	11044	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	11	0	0	11001	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	12	0	0	11004	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	13	0	0	11050	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	14	0	0	11477	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	15	0.16	3	11488	101.64	0.01	80.77	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	16	0.26	3	11348	198.08	0.01	81.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	17	0.40	5	10007	172.08	0.02	76.08	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	18	0.40	5	10007	172.08	0.02	74.08	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	19	0.45	5	10123	178.08	0.02	74.08	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	20	0.45	5	10123	178.08	0.02	74.08	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	21	0.66	6	10123	401.37	0.03	82.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	22	0.82	10	0070	720.18	0.07	72.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	23	1.03	10	0004	730.18	0.07	72.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	24	1.02	10	7000	730.18	0.07	72.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	25	1.18	11	0020	771.00	0.08	70.0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	26	1.18	11	0010	775.00	0.08	70.0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	0	0	0	0010	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	1	0	0	0010	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	2	0	0	0010	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	3	0	0	0010	0	0	0	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	4	0.1	1	0010	240.00	0.04	240.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	5	0.1	1	0010	240.00	0.04	240.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	6	0.1	1	0010	240.00	0.04	240.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	7	0.1	1	0014	240.00	0.04	240.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	8	0.1	1	0000	240.00	0.04	240.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	9	0.1	1	0000	240.00	0.04	240.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	10	0.1	1	0707	240.00	0.04	240.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	11	0.1	1	0700	240.00	0.04	240.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	12	0.1	1	0770	240.00	0.04	240.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder
10112000	13	0.1	1	0700	240.00	0.04	240.00	2001	SP08 - BUSHING THROTTLE CONTROL ROD	Welder

3/1/2001	10	0	0	22419	0	0	0
3/1/2001	11	0	0	22420	0	0	0
3/1/2001	12	0	0	22421	0	0	0
3/1/2001	13	0	0	22422	0	0	0
3/1/2001	14	0.06	1	22424	66.21	0	66.21
3/1/2001	15	0.08	2	21889	794.08	0.01	84.8
3/1/2001	16	0.23	4	21892	473	0.02	94.4
3/1/2001	17	0.23	3	22419	473	0.02	94.4
3/1/2001	18	0.24	3	19877	942.12	0.02	94.4
3/1/2001	19	0.27	13	17494	1192.84	0.02	94.4
3/1/2001	20	1.11	20	19878	1987.84	0.1	94.4
3/1/2001	21	1.18	21	12785	1842.46	0.11	94.4
3/1/2001	22	1.44	24	14842	2028.20	0.15	94.4
4/1/2001	0	0	0	12820	0	0	0
4/1/2001	1	0	0	12821	0	0	0
4/1/2001	2	0	0	12822	0	0	0
4/1/2001	3	0	0	12823	0	0	0
4/1/2001	4	0	0	12824	0	0	0
4/1/2001	5	0	0	12825	0	0	0
4/1/2001	6	0	0	12826	0	0	0
4/1/2001	7	0	0	12827	0	0	0
4/1/2001	8	0	0	12828	0	0	0
4/1/2001	9	0	0	12829	0	0	0
4/1/2001	10	0	0	12777	0	0	0
4/1/2001	11	0	0	12780	0	0	0
4/1/2001	12	0	0	12734	0	0	0
4/1/2001	13	0	0	12827	0	0	0
4/1/2001	14	0	0	12828	0	0	0
4/1/2001	15	0	0	12829	0	0	0
4/1/2001	16	0	0	12872	0	0	0
4/1/2001	17	0.09	1	12825	86	0	86
4/1/2001	18	0.19	2	12827	111.49	0.01	81.74
4/1/2001	19	0.29	3	12829	202.14	0.02	74.28
4/1/2001	20	0.39	3	8739	202.14	0.02	74.28
4/1/2001	21	0.29	3	12825	202.14	0.02	74.28
5/1/2001	0	0	0	12880	0	0	0
5/1/2001	1	0	0	12881	0	0	0
5/1/2001	2	0	0	12882	0	0	0
5/1/2001	3	0	0	12883	0	0	0
5/1/2001	4	0	0	12884	0	0	0
5/1/2001	5	0	0	12885	0	0	0
5/1/2001	6	0	0	12886	0	0	0
5/1/2001	7	0	0	12887	0	0	0
5/1/2001	8	0	0	12888	0	0	0
5/1/2001	9	0	0	12889	0	0	0
5/1/2001	10	0	0	12791	0	0	0
5/1/2001	11	0	0	12775	0	0	0
5/1/2001	12	0	0	12790	0	0	0
5/1/2001	13	0	0	12880	0	0	0
5/1/2001	14	0	0	12828	0	0	0
5/1/2001	15	0	0	12829	0	0	0
5/1/2001	16	0	0	12114	0	0	0
5/1/2001	17	0.09	1	11120	11.25	0.01	81.25
5/1/2001	18	0.09	1	10113	11.25	0.01	81.25
5/1/2001	19	0.09	1	9914	11.25	0.01	81.25
5/1/2001	20	0.22	2	7411	240.27	0.03	120.19
5/1/2001	0	0	0	12827	0	0	0
5/1/2001	1	0	0	12204	0	0	0
5/1/2001	2	0	0	12204	0	0	0
5/1/2001	3	0	0	12204	0	0	0
5/1/2001	4	0	0	12204	0	0	0
5/1/2001	5	0	0	12200	0	0	0
5/1/2001	6	0	0	12194	0	0	0
5/1/2001	7	0	0	12193	0	0	0
5/1/2001	8	0.08	1	12195	278.28	0.03	278.28
5/1/2001	9	0.08	1	12149	278.28	0.03	278.28
5/1/2001	10	0.08	1	12146	278.28	0.03	278.28
5/1/2001	11	0.06	1	12096	278.28	0.03	278.28
5/1/2001	12	0.08	1	12082	278.28	0.03	278.28
5/1/2001	13	0.08	1	11982	278.28	0.03	278.28
5/1/2001	14	0.17	2	11924	481.28	0.04	240.68

3001	SP48	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP49	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP50	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP51	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP52	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP53	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP54	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP55	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP56	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP57	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP58	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP59	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP60	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP61	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP62	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP63	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP64	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP65	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP66	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP67	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP68	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP69	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP70	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP71	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP72	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP73	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP74	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP75	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP76	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP77	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP78	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP79	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP80	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP81	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP82	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP83	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP84	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP85	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP86	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP87	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP88	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP89	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP90	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP91	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP92	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP93	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP94	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP95	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP96	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP97	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP98	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP99	-	BUSHING THROTTLE CONTROL ROD	Welder
3001	SP00	-	BUSHING THROTTLE CONTROL ROD	Welder

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	36	2.36	999	18779	18779.00	0.22	99
	38	2.38	999	18800	18800.00	0.22	99
	40	2.40	999	18820	18820.00	0.22	99
	41	2.41	999	18830	18830.00	0.22	99
	42	2.42	999	18840	18840.00	0.22	99
	43	2.43	999	18850	18850.00	0.22	99
	44	2.45	999	18870	18870.00	0.22	99
07/1/000	0	0	0	340		0	
07/1/001	1	0	0	340		0	
07/1/002	2	0	0	340		0	
07/1/003	3	0	0	340		0	
07/1/004	4	0	0	340		0	
07/1/005	5	0	0	340		0	
07/1/006	6	0	0	340		0	
07/1/007	7	0	0	340		0	
07/1/008	8	0	0	340		0	
07/1/009	9	0	0	340		0	
07/1/010	10	0	0	340		0	
07/1/011	11	0	0	340		0	
07/1/012	12	0	0	340		0	
07/1/013	13	0	0	340		0	
07/1/014	14	0	0	340		0	
07/1/015	15	0	0	340		0	
07/1/016	16	0	0	340		0	
07/1/017	17	0	0	340		0	
07/1/018	18	0	0	340		0	
07/1/019	19	0	0	340		0	
07/1/020	20	0	0	340		0	
07/1/021	21	0	0	340		0	
07/1/022	22	0	0	340		0	
07/1/023	23	0	0	347		0	
07/1/024	24	0	0	348		0	
07/1/025	25	0	0	348		0	
07/1/026	26	0	0	342		0	
07/1/027	27	0	0	348		0	
07/1/028	28	0	0	338		0	
07/1/029	29	0	0	332		0	
07/1/030	30	0	0	330		0	
07/1/031	31	0	0	332		0	
07/1/032	32	0	0	312		0	
07/1/033	33	0	0	375		0	
07/1/034	34	0	0	354		0	
07/1/035	35	0	0	312		0	
07/1/036	36	0	0	177		0	
07/1/037	37	0	0	162		0	
07/1/038	38	0	0	148		0	
07/1/039	39	0	0	147		0	
07/1/040	40	0	0	134		0	
07/1/041	41	0	0	134		0	
07/1/042	42	0	0	132		0	
07/1/043	43	0	0	130		0	
77/1/000	0	0	0	1982	0	0	0
77/1/001	1	0	0	1982	0	0	0
77/1/002	2	0	0	1982	0	0	0
77/1/003	3	0	0	1982	0	0	0
77/1/004	4	0	0	1982	0	0	0
77/1/005	5	0.5	1	1982	198.10	0.25	100.10
77/1/006	6	0.5	1	1982	198.10	0.25	100.10
77/1/007	7	0.5	1	1982	198.10	0.25	100.10
77/1/008	8	0.5	1	1982	198.10	0.25	100.10
77/1/009	9	0.5	1	1982	198.10	0.25	100.10
77/1/010	10	0.5	1	1982	198.10	0.25	100.10
77/1/011	11	0.5	1	1982	198.10	0.25	100.10
77/1/012	12	0.5	1	1982	198.10	0.25	100.10
77/1/013	13	0.5	1	1982	198.10	0.25	100.10
77/1/014	14	0.5	1	1981	198.10	0.25	100.10
77/1/015	15	1.01	2	1981	197.30	0.27	73.30
77/1/016	16	1.01	2	1981	197.30	0.27	73.30
77/1/017	17	1.01	2	1981	197.30	0.27	73.30
77/1/018	18	1.01	2	1980	197.30	0.27	73.30
77/1/019	19	1.01	2	1980	197.30	0.27	73.30

PHS-044 STZTS

2000	04701	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04702	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04703	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04704	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04705	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04706	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04707	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04708	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04709	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04710	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04711	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04712	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04713	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04714	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04715	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04716	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04717	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04718	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04719	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04720	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04721	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04722	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04723	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04724	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04725	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04726	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04727	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04728	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04729	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04730	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04731	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04732	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04733	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04734	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04735	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04736	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04737	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04738	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04739	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04740	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04741	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04742	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04743	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04744	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04745	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04746	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04747	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04748	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04749	-	CABLE-ACC	PEDAL TO C				FOUR
2000	04750	-	CABLE-ACC	PEDAL TO C				FOUR

07/1/2000	6	0.84	17	17000	653.07	0.08	64.30	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	7	1	18	17000	683.71	0.08	64.71	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	8	1.17	21	17000	742.60	0.08	67.4	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	9	1.22	22	17000	760.30	0.08	68.80	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	10	1.30	23	17000	775.00	0.08	69.60	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	11	1.35	24	17000	783.37	0.08	69.7	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	12	1.38	25	17000	788.31	0.08	69.81	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	13	1.3	27	17000	774.82	0.1	64.70	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	14	1.67	30	17000	1004	0.1	65.02	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	15	1.70	32	17000	1001.13	0.11	65.07	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	16	1.80	34	17000	1010.00	0.13	65.34	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	17	1.84	36	17000	1010.00	0.12	65.14	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	18	2.11	38	17000	1007.8	0.13	65.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	19	2.22	40	17000	1008.22	0.13	65.16	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	20	2.23	42	17000	1010.00	0.14	65.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	21	2.30	43	17000	1004.87	0.14	65.16	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	22	2.44	44	17000	1001.00	0.14	65.22	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	23	2.49	46	17000	1000.00	0.14	65.02	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	24	2.50	48	17000	1004.00	0.14	65.04	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	25	2.50	49	17000	1000.00	0.16	65.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	26	2.61	47	17000	1004.14	0.16	65.01	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	27	2.61	47	17000	1004.14	0.16	65.01	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	28	2.67	48	17000	1002.01	0.16	61.73	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	29	2.67	48	17000	1002.01	0.16	61.73	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	30	2.67	48	17000	1002.01	0.16	61.73	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	31	2.73	48	17000	1007.14	0.17	61.70	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	32	2.72	48	17000	1007.14	0.17	61.70	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	33	2.72	48	17000	1007.14	0.17	61.70	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	34	2.72	48	17000	1007.14	0.17	61.70	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	35	2.72	48	17000	1007.14	0.17	61.70	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	36	2.72	48	17000	1007.14	0.17	61.70	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	37	2.76	50	18000	1000.00	0.17	61.67	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	38	2.76	50	18000	1000.00	0.17	61.67	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	39	2.76	50	18000	1000.00	0.17	61.67	2000 04700 - CABLE-ACC PEDAL TO C	Focus
07/1/2000	40	2.78	50	18000	1000.00	0.17	61.67	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	0	0.00	2	21011	66.30	0	45.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	1	0.03	5	21011	200.23	0.01	60.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	2	0.07	8	21011	200.21	0.02	48.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	3	0.17	8	21011	200.21	0.02	48.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	4	0.2	10	21011	200.10	0.04	61.4	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	5	0.64	10	21011	1000.07	0.06	61.01	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	6	0.66	10	21011	1100.07	0.06	60.03	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	7	0.86	16	21011	1100.07	0.06	60.03	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	8	0.93	20	21011	1207.04	0.06	61.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	9	0.98	20	21011	1207.04	0.06	61.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	10	1.07	28	21011	1470.44	0.07	64.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	11	1.02	24	21011	1421.20	0.07	60.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	12	1.3	28	21010	1801.00	0.08	60.70	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	13	1.30	30	21000	1800.0	0.08	60.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	14	1.54	34	21000	2100.07	0.1	62.46	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	15	1.77	38	21000	2500.00	0.12	60.47	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	16	1.77	38	21000	2500.00	0.12	60.47	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	17	2	43	21000	2800.07	0.13	60.21	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	18	2.06	44	21004	2800.0	0.13	60.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	19	2.14	46	21002	3010.00	0.14	60.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	20	2.10	47	21007	3001.13	0.14	64.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	21	2.30	48	21000	3100.0	0.15	60.01	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	22	2.30	50	21004	3170.0	0.15	60.01	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	23	2.30	50	21007	3170.0	0.15	60.01	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	24	2.37	51	21000	3201.04	0.15	60.01	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	25	2.42	52	21000	3207.01	0.15	60.04	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	26	2.42	52	21001	3207.01	0.15	60.04	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	27	2.48	50	21000	3400.0	0.16	64.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	28	2.48	50	21000	3400.0	0.16	64.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	29	2.48	50	21000	3400.0	0.16	64.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	30	2.51	54	21000	3800.01	0.17	64.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	31	2.51	54	21000	3800.01	0.17	64.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	32	2.91	64	21007	3800.01	0.17	60.00	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	33	3.00	68	20707	3800.47	0.18	70.1	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	34	3.00	68	20000	3800.47	0.18	70.1	2000 04700 - CABLE-ACC PEDAL TO C	Focus
10/1/2000	35	3.01	68	18000	3801.01	0.18	70.1	2000 04700 - CABLE-ACC PEDAL TO C	Focus

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12/1/1988	29	1.38	35	23038	1827.11	0.68	48.88	2898	84788 - CABLE-ACC PEDAL TO C	Focus
12/1/1988	28	1.37	35	23039	1814.47	0.68	48.78	2899	84788 - CABLE-ACC PEDAL TO C	Focus
12/1/1988	30	1.41	38	23040	1808.84	0.67	47.93	2900	84788 - CABLE-ACC PEDAL TO C	Focus
12/1/1988	31	1.49	39	23041	1795.79	0.67	48.88	2901	84788 - CABLE-ACC PEDAL TO C	Focus
12/1/1988	33	1.48	38	23042	1798.78	0.67	48.88	2902	84788 - CABLE-ACC PEDAL TO C	Focus
12/1/1988	35	1.68	39	23043	1781.81	0.67	48.88	2903	84788 - CABLE-ACC PEDAL TO C	Focus
12/1/1988	34	1.35	38	23044	1791.91	0.67	48.88	2904	84788 - CABLE-ACC PEDAL TO C	Focus
12/1/1988	36	1.61	39	23045	1781.81	0.67	48.88	2905	84788 - CABLE-ACC PEDAL TO C	Focus
12/1/1988	36	1.58	40	23046	1804.06	0.67	48.88	2906	84788 - CABLE-ACC PEDAL TO C	Focus
12/1/1988	37	1.68	40	23047	1804.06	0.67	48.88	2907	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	0	0.17	4	23048	188.82	0.61	21.01	2908	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	1	0.5	7	23049	188.82	0.61	26.67	2909	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	2	0.35	8	23050	198.29	0.61	24.84	2910	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	3	0.48	11	23051	495.44	0.62	26.88	2911	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	4	0.38	13	23052	382.5	0.62	42.38	2912	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	5	0.38	13	23053	382.5	0.62	43.38	2913	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	6	0.38	13	23054	382.5	0.62	43.38	2914	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	7	0.38	18	23055	382.5	0.62	48.38	2915	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	8	0.38	15	23056	678.88	0.68	48.88	2916	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	9	0.79	19	23057	718.81	0.68	38.87	2917	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	10	0.82	19	23058	798.81	0.68	48.84	2918	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	11	0.81	21	23059	877.01	0.64	41.79	2919	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	12	1	23	23060	888.51	0.64	39.41	2920	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	13	1	23	23061	908.81	0.64	38.41	2921	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	14	1	23	23062	908.81	0.64	38.41	2922	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	15	1.08	28	23063	1074.8	0.68	43	2923	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	16	1.08	28	23064	1074.8	0.68	43	2924	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	17	1.15	28	23065	1118.71	0.68	48.87	2925	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	18	1.17	27	23066	1178.71	0.65	48.88	2926	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	19	1.21	38	23067	1377.13	0.68	43.47	2927	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	20	1.21	38	23068	1377.13	0.68	43.47	2928	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	21	1.21	38	23069	1377.13	0.68	43.47	2929	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	22	1.24	38	23070	1383.83	0.68	43.87	2930	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	23	1.3	38	23071	1383.83	0.68	43.87	2931	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	24	1.3	38	23072	1383.83	0.68	43.87	2932	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	25	1.3	38	23073	1383.83	0.68	43.87	2933	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	26	1.3	38	23074	1383.83	0.68	43.87	2934	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	27	1.3	38	23075	1383.83	0.68	43.87	2935	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	28	1.48	38	23076	1488.81	0.67	50.38	2936	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	29	1.48	34	23077	1718.82	0.67	50.38	2937	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	30	1.48	34	23078	1718.82	0.67	50.38	2938	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	31	1.48	34	23079	1718.82	0.67	50.38	2939	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	32	1.48	34	23080	1718.82	0.67	50.38	2940	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	33	1.48	34	23081	1718.82	0.67	50.38	2941	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	34	1.48	34	23082	1718.82	0.67	50.38	2942	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	35	1.53	38	23083	1798.87	0.68	51.88	2943	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	36	1.5	38	23084	1894.06	0.68	62.81	2944	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	37	1.5	38	23085	1894.06	0.68	62.81	2945	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	38	1.5	38	23086	1894.06	0.68	62.81	2946	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	39	1.5	38	23087	1894.06	0.68	62.81	2947	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	40	1.5	38	23088	1894.06	0.68	62.81	2948	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	41	1.5	38	23089	1894.06	0.68	62.81	2949	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	42	1.5	38	23090	1894.06	0.68	62.81	2950	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	43	1.5	38	23091	1894.06	0.68	62.81	2951	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	44	1.5	38	23092	1894.06	0.68	62.81	2952	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	45	1.5	38	23093	1894.06	0.68	62.81	2953	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	46	1.5	38	23094	1894.06	0.68	62.81	2954	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	47	1.5	38	23095	1894.06	0.68	62.81	2955	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	48	1.5	38	23096	1894.06	0.68	62.81	2956	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	49	1.5	38	23097	1894.06	0.68	62.81	2957	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	50	1.5	38	23098	1894.06	0.68	62.81	2958	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	51	1.5	38	23099	1894.06	0.68	62.81	2959	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	52	1.5	38	23100	1894.06	0.68	62.81	2960	84788 - CABLE-ACC PEDAL TO C	Focus
1/1/2000	53	1.5	38	23101	1894.06	0.68	62.81	2961	84788 - CABLE-ACC PEDAL TO C	Focus

4112000	24	5.29	189	20075	8775.4	6.23	84.31	2000 84788 - CABLE-ACC PEDAL TO C	Focus
4112000	25	5.13	138	24002	8404.73	6.33	84.38	2000 84789 - CABLE-ACC PEDAL TO C	Focus
4112000	26	6.33	129	24754	8822.68	6.34	84.39	2000 84790 - CABLE-ACC PEDAL TO C	Focus
4112000	27	5.28	133	24442	8822.33	6.34	84.39	2000 84791 - CABLE-ACC PEDAL TO C	Focus
4112000	28	5.3	134	24037	8872.3	6.34	84.39	2000 84792 - CABLE-ACC PEDAL TO C	Focus
4112000	29	5.42	137	23918	8804.62	6.35	84.37	2000 84793 - CABLE-ACC PEDAL TO C	Focus
4112000	30	5.47	138	22948	8800.84	6.35	84.39	2000 84794 - CABLE-ACC PEDAL TO C	Focus
4112000	31	5.38	140	21452	8775.32	6.35	84.38	2000 84795 - CABLE-ACC PEDAL TO C	Focus
4112000	32	5.38	140	19891	8775.32	6.35	84.32	2000 84796 - CABLE-ACC PEDAL TO C	Focus
4112000	33	5.38	140	18882	8775.32	6.35	84.32	2000 84797 - CABLE-ACC PEDAL TO C	Focus
4112000	0	5.37	3	28449	141.22	0	70.82	2000 84798 - CABLE-ACC PEDAL TO C	Focus
4112000	1	5.38	11	28449	726.53	0.03	84.73	2000 84799 - CABLE-ACC PEDAL TO C	Focus
4112000	2	5.3	17	28445	1878.83	0.04	83.43	2000 84800 - CABLE-ACC PEDAL TO C	Focus
4112000	3	5.37	25	28445	1202.55	0.04	83.31	2000 84801 - CABLE-ACC PEDAL TO C	Focus
4112000	4	5.31	23	28446	1488.71	0.05	83.32	2000 84802 - CABLE-ACC PEDAL TO C	Focus
4112000	5	1.28	30	28446	1937.82	0.07	84.38	2000 84803 - CABLE-ACC PEDAL TO C	Focus
4112000	6	1.19	29	28446	2028.9	0.07	85.32	2000 84804 - CABLE-ACC PEDAL TO C	Focus
4112000	7	1.33	36	28446	2288.71	0.09	84.32	2000 84805 - CABLE-ACC PEDAL TO C	Focus
4112000	8	1.3	37	28446	2571.55	0.09	84.1	2000 84806 - CABLE-ACC PEDAL TO C	Focus
4112000	9	1.37	38	28446	2834.98	0.09	82.17	2000 84807 - CABLE-ACC PEDAL TO C	Focus
4112000	10	1.33	48	28446	3878	0.11	84.37	2000 84808 - CABLE-ACC PEDAL TO C	Focus
4112000	11	1.38	48	28446	5116.88	0.11	84.33	2000 84809 - CABLE-ACC PEDAL TO C	Focus
4112000	12	1.78	51	28446	5287.23	0.12	84.88	2000 84810 - CABLE-ACC PEDAL TO C	Focus
4112000	13	2	57	28446	5874.37	0.13	83.71	2000 84811 - CABLE-ACC PEDAL TO C	Focus
4112000	14	2.47	67	28446	5872.84	0.13	82.34	2000 84812 - CABLE-ACC PEDAL TO C	Focus
4112000	15	2.21	63	28442	2882.88	0.14	81.84	2000 84813 - CABLE-ACC PEDAL TO C	Focus
4112000	16	2.33	68	28438	4188.38	0.14	83.38	2000 84814 - CABLE-ACC PEDAL TO C	Focus
4112000	17	2.5	71	28448	4478.73	0.16	82.34	2000 84815 - CABLE-ACC PEDAL TO C	Focus
4112000	18	2.57	73	28444	4888.73	0.16	82.43	2000 84816 - CABLE-ACC PEDAL TO C	Focus
4112000	19	2.84	78	28438	4884.04	0.16	81.88	2000 84817 - CABLE-ACC PEDAL TO C	Focus
4112000	20	2.89	82	28372	2029.23	0.16	81.32	2000 84818 - CABLE-ACC PEDAL TO C	Focus
4112000	21	2.92	83	28388	6032.23	0.16	80.48	2000 84819 - CABLE-ACC PEDAL TO C	Focus
4112000	22	2.85	84	28387	2852.23	0.16	82.82	2000 84820 - CABLE-ACC PEDAL TO C	Focus
4112000	23	2.85	87	28187	5288.23	0.16	82.53	2000 84821 - CABLE-ACC PEDAL TO C	Focus
4112000	24	2.13	88	28884	5488.31	0.15	81.38	2000 84822 - CABLE-ACC PEDAL TO C	Focus
4112000	25	2.17	89	27922	2491.31	0.15	81.31	2000 84823 - CABLE-ACC PEDAL TO C	Focus
4112000	26	2.21	84	27488	8788.31	0.2	80.73	2000 84824 - CABLE-ACC PEDAL TO C	Focus
4112000	27	2.25	85	27641	8741.38	0.2	80.44	2000 84825 - CABLE-ACC PEDAL TO C	Focus
4112000	28	2.28	86	28284	8778.38	0.2	80.2	2000 84826 - CABLE-ACC PEDAL TO C	Focus
4112000	29	2.28	88	28718	8778.38	0.2	80.2	2000 84827 - CABLE-ACC PEDAL TO C	Focus
4112000	30	2.47	95	24428	8882.27	0.21	81.13	2000 84828 - CABLE-ACC PEDAL TO C	Focus
4112000	31	2.51	98	23878	8882.27	0.21	80.88	2000 84829 - CABLE-ACC PEDAL TO C	Focus
4112000	32	2.82	101	18388	8182.28	0.22	81.31	2000 84830 - CABLE-ACC PEDAL TO C	Focus
4112000	0	0	0	25788	0	0	0	2000 84831 - CABLE-ACC PEDAL TO C	Focus
4112000	1	0.1	3	25788	282.73	0.01	87.31	2000 84832 - CABLE-ACC PEDAL TO C	Focus
4112000	2	0.17	8	28788	388.33	0.01	79.79	2000 84833 - CABLE-ACC PEDAL TO C	Focus
4112000	3	0.27	8	28788	488.23	0.02	80.8	2000 84834 - CABLE-ACC PEDAL TO C	Focus
4112000	4	0.47	14	28788	788.83	0.03	82.05	2000 84835 - CABLE-ACC PEDAL TO C	Focus
4112000	5	0.54	16	28388	872.24	0.03	32.82	2000 84836 - CABLE-ACC PEDAL TO C	Focus
4112000	6	0.57	17	28788	822.7	0.03	34.34	2000 84837 - CABLE-ACC PEDAL TO C	Focus
4112000	7	0.67	20	28788	1282.44	0.04	82.84	2000 84838 - CABLE-ACC PEDAL TO C	Focus
4112000	8	0.81	24	28788	1872.88	0.05	82.77	2000 84839 - CABLE-ACC PEDAL TO C	Focus
4112000	9	0.81	27	28788	1741.38	0.05	84.88	2000 84840 - CABLE-ACC PEDAL TO C	Focus
4112000	10	1.07	31	28788	1884.88	0.07	87.88	2000 84841 - CABLE-ACC PEDAL TO C	Focus
4112000	11	1.17	31	28788	2188.88	0.07	88.28	2000 84842 - CABLE-ACC PEDAL TO C	Focus
4112000	12	1.31	35	28788	2171.88	0.07	88.22	2000 84843 - CABLE-ACC PEDAL TO C	Focus
4112000	13	1.31	38	28788	2382.43	0.08	88.64	2000 84844 - CABLE-ACC PEDAL TO C	Focus
4112000	14	1.44	43	28788	2884.34	0.08	88.34	2000 84845 - CABLE-ACC PEDAL TO C	Focus
4112000	15	1.51	48	28788	2879.88	0.08	88.47	2000 84846 - CABLE-ACC PEDAL TO C	Focus
4112000	16	1.51	48	28787	2884.88	0.1	88.88	2000 84847 - CABLE-ACC PEDAL TO C	Focus
4112000	17	1.88	60	28782	3037.73	0.1	88.78	2000 84848 - CABLE-ACC PEDAL TO C	Focus
4112000	18	1.88	60	28784	3037.73	0.1	88.78	2000 84849 - CABLE-ACC PEDAL TO C	Focus
4112000	19	1.71	61	28784	2188.44	0.11	88.87	2000 84850 - CABLE-ACC PEDAL TO C	Focus
4112000	20	1.88	68	28784	2382.87	0.11	81.82	2000 84851 - CABLE-ACC PEDAL TO C	Focus
4112000	21	1.95	68	28884	2482.31	0.12	82.73	2000 84852 - CABLE-ACC PEDAL TO C	Focus
4112000	22	2.34	81	28888	3882.3	0.13	82.34	2000 84853 - CABLE-ACC PEDAL TO C	Focus
4112000	23	2.13	88	28488	4882.28	0.13	88.3	2000 84854 - CABLE-ACC PEDAL TO C	Focus
4112000	24	2.18	84	28888	4182.18	0.14	84.48	2000 84855 - CABLE-ACC PEDAL TO C	Focus
4112000	25	2.11	88	28878	4182.7	0.14	83.83	2000 84856 - CABLE-ACC PEDAL TO C	Focus
4112000	26	2.21	87	28881	4388.88	0.14	83.88	2000 84857 - CABLE-ACC PEDAL TO C	Focus
4112000	27	2.38	88	27888	4882.7	0.15	83.87	2000 84858 - CABLE-ACC PEDAL TO C	Focus

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04/2000	28	2.27	78	27141	4818.78	0.78	82.85	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	28	2.4	71	28171	4842.47	0.78	82.88	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	28	2.4	71	24994	4842.47	0.78	82.88	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	31	2.4	71	21001	4842.47	0.78	82.88	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	0		0	18208	0	0	0	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	1	0.00	1	18208	91.7	0	41.7	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	2	0.12	2	18208	78.58	0	38.85	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	3	0.23	3	18208	282.37	0.23	42.32	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	4	0.36	4	18208	428.58	0.23	51.29	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	5	0.47	5	18208	428.58	0.23	51.29	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	6	0.66	11	18208	807.4	0.24	61.4	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	7	0.8	13	18208	782.82	0.26	62.88	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	8	0.93	18	18208	861.87	0.26	63.44	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	9	1.11	18	18208	1003.81	0.27	64.78	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	10	1.23	20	18208	1253.26	0.28	62.87	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	11	1.3	21	18208	1257.78	0.28	62.88	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	12	1.22	23	18208	1418.74	0.28	61.73	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	13	1.6	28	18204	1807.82	0.28	61.38	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	14	1.72	28	18208	1818.24	0.1	67.78	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	15	1.79	28	18208	1848.41	0.1	68.17	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	16	1.83	28	18208	1792.09	0.11	67.3	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	17	1.91	31	18187	1844.28	0.11	68.48	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	18	1.91	31	18187	1844.28	0.11	68.48	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	20	2.1	34	18187	2184.87	0.12	61.87	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	21	2.1	34	18187	2184.87	0.12	61.87	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	22	2.1	34	18208	2184.87	0.12	61.87	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	23	2.1	34	18208	2184.87	0.12	61.87	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	24	2.1	34	18208	2184.87	0.12	61.87	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	25	2.29	37	18244	2247.26	0.12	62.48	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	26	2.29	37	18216	2247.26	0.12	62.48	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	27	2.29	37	18208	2247.26	0.12	62.48	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	28	2.29	38	18208	2418.44	0.12	62.87	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	29	2.29	38	18208	2418.44	0.12	62.87	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
7/1/2000	30	2.30	38	18208	2418.44	0.12	62.87	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	0	0.15	4	28226	487.27	0.22	182.87	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	1	0.34	8	28226	874.54	0.22	82.88	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	2	0.57	15	28226	1278.86	0.22	84.78	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	3	0.69	23	28226	1844.8	0.27	84.24	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	4	1.29	33	28226	2788.28	0.11	82.23	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	5	1.41	37	28226	3222.27	0.12	82.28	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	6	1.84	52	28226	4282.28	0.12	81.28	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	7	2.28	60	28226	4874.28	0.12	81.78	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	8	2.4	78	28226	5874.4	0.23	77.27	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	9	2.68	81	28226	5877.27	0.24	77.3	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	10	2.43	80	28226	5877.28	0.27	77.42	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	11	2.88	101	28226	8184.27	0.31	50.24	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	12	4.18	140	28226	8782.88	0.33	78.22	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	13	4.79	164	28224	8847.28	0.37	78.14	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	14	4.88	180	28224	10002.87	0.38	78.83	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	15	5.19	135	28222	10448.28	0.4	78.77	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	16	5.48	144	28216	11447.12	0.44	79.29	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	17	5.8	182	28222	12888.25	0.48	78.81	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	18	5.87	184	28228	12982.3	0.48	78.84	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	19	5.88	188	28180	12274.86	0.47	78.88	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	20	5.98	187	28118	12378.17	0.47	78.83	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	21	5.18	192	28226	12792.25	0.48	78.4	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	22	5.37	187	28226	12828.21	0.48	78.28	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	23	6.4	172	28226	12888.22	0.51	77.45	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	24	6.82	187	28226	14088.21	0.54	77.88	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	25	7	188	28226	14281.08	0.58	77.93	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	26	7.12	188	28226	14488.09	0.58	77.85	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	27	7.28	209	28226	14882.87	0.58	77.31	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	28	7.42	182	18126	14882.87	0.57	77.4	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	29	7.48	188	18427	14822.41	0.56	77.22	2000 BATHS - CABLE-ACC PEDAL TO C	FLOOR
04/2000	0	0.17	82	204270	2827.21	0.01	82.83	2000 BATHS - ACTUATOR ASSY	FLOOR
04/2000	1	0.48	147	204270	8877.81	0.02	87.4	2000 BATHS - ACTUATOR ASSY	FLOOR
04/2000	2	0.7	213	204270	14288.22	0.04	87.46	2000 BATHS - ACTUATOR ASSY	FLOOR
04/2000	3	0.88	289	204270	18888.78	0.07	87.31	2000 BATHS - ACTUATOR ASSY	FLOOR
04/2000	4	1.28	288	204270	28888.22	0.09	88.28	2000 BATHS - ACTUATOR ASSY	FLOOR
04/2000	5	1.81	480	204270	37788.22	0.11	88.84	2000 BATHS - ACTUATOR ASSY	FLOOR

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6	1.80	304	204070	42213.73	0.14	70.02	2000 BA225 - ACTUATOR ASBY	F000	
7	2.20	702	204070	39009.78	0.12	70.70	2000 BA225 - ACTUATOR ASBY	F000	
8	2.80	904	204070	38709.26	0.10	69.91	2000 BA225 - ACTUATOR ASBY	F000	
9	3.00	908	204070	41702.83	0.2	69.2	2000 BA225 - ACTUATOR ASBY	F000	
10	3.20	878	204070	41411.17	0.22	69.83	2000 BA225 - ACTUATOR ASBY	F000	
11	3.47	1000	204070	72200.1	0.24	69.02	2000 BA225 - ACTUATOR ASBY	F000	
12	3.74	1206	204087	72222.84	0.26	69.89	2000 BA225 - ACTUATOR ASBY	F000	
13	3.87	1208	204088	62341.1	0.27	69.10	2000 BA225 - ACTUATOR ASBY	F000	
14	4.77	1257	204022	64702.21	0.29	69.48	2000 BA225 - ACTUATOR ASBY	F000	
15	4.29	1264	204048	69710.23	0.23	69.2	2000 BA225 - ACTUATOR ASBY	F000	
16	4.48	1282	204029	69727.24	0.21	69.26	2000 BA225 - ACTUATOR ASBY	F000	
17	4.86	1418	200006	98912.24	0.29	69.29	2000 BA225 - ACTUATOR ASBY	F000	
18	4.81	1404	200002	102702.24	0.24	70.12	2000 BA225 - ACTUATOR ASBY	F000	
19	4.84	1397	200770	100948.29	0.22	70.24	2000 BA225 - ACTUATOR ASBY	F000	
20	5.00	1247	200000	100002.25	0.26	70.22	2000 BA225 - ACTUATOR ASBY	F000	
21	5.2	1091	202280	110071.75	0.27	70.19	2000 BA225 - ACTUATOR ASBY	F000	
22	5.3	1011	200000	104000.00	0.25	70.43	2000 BA225 - ACTUATOR ASBY	F000	
23	5.4	1041	202220	101002.25	0.26	70.77	2000 BA225 - ACTUATOR ASBY	F000	
24	5.48	1093	201248	110702.26	0.29	70.22	2000 BA225 - ACTUATOR ASBY	F000	
25	5.20	1006	200010	110002.21	0.26	70.22	2000 BA225 - ACTUATOR ASBY	F000	
26	5.24	1744	200714	122000.70	0.4	70.20	2000 BA225 - ACTUATOR ASBY	F000	
27	5.79	1741	202700	122702.49	0.4	70.21	2000 BA225 - ACTUATOR ASBY	F000	
28	5.88	1775	200115	125170.28	0.41	70.1	2000 BA225 - ACTUATOR ASBY	F000	
29	5.84	1704	200003	202702.02	0.42	70.24	2000 BA225 - ACTUATOR ASBY	F000	
30	6.01	1970	200007	120702.27	0.43	70.21	2000 BA225 - ACTUATOR ASBY	F000	
31	6.37	2031	200001	120000.21	0.43	70.22	2000 BA225 - ACTUATOR ASBY	F000	
32	6.18	1648	200702	120440.20	0.43	70.22	2000 BA225 - ACTUATOR ASBY	F000	
33	6.20	1660	170704	121704.14	0.44	70.24	2000 BA225 - ACTUATOR ASBY	F000	
34	6.20	1600	184704	120402.1	0.45	70.27	2000 BA225 - ACTUATOR ASBY	F000	
35	6.21	1675	127000	120000.41	0.45	70.20	2000 BA225 - ACTUATOR ASBY	F000	
36	6.27	1474	101400	120004.42	0.45	70.24	2000 BA225 - ACTUATOR ASBY	F000	
37	6.42	1602	100777	120702.71	0.48	71.00	2000 BA225 - ACTUATOR ASBY	F000	
38	6.42	1608	000070	120702.71	0.48	71.00	2000 BA225 - ACTUATOR ASBY	F000	
39	6.42	1603	000000	120702.75	0.48	71.00	2000 BA225 - ACTUATOR ASBY	F000	
40	6.42	1603	200000	120702.75	0.48	71.00	2000 BA225 - ACTUATOR ASBY	F000	
41	6.42	1602	00000	120702.75	0.48	71.00	2000 BA225 - ACTUATOR ASBY	F000	
42	6.42	1602	000	120702.75	0.48	71.00	2000 BA225 - ACTUATOR ASBY	F000	
43	6.42	1602	200	120702.79	0.48	71.00	2000 BA225 - ACTUATOR ASBY	F000	
44	6.42	1602	172	120702.75	0.48	71.00	2000 BA225 - ACTUATOR ASBY	F000	
01/1000	0	0	0	0	0	0	2000 BA225 - ACTUATOR ASBY	F000	
01/1000	1	0	0	0	0	0	2000 BA225 - ACTUATOR ASBY	F000	
01/1000	2	0	0	0	0	0	2000 BA225 - ACTUATOR ASBY	F000	
01/1000	3	0	0	0	0	0	2000 BA225 - ACTUATOR ASBY	F000	
01/1000	4	2.27	1	340	27.27	0.08	27.27	2000 BA225 - ACTUATOR ASBY	F000
01/1000	5	2.27	1	340	27.27	0.08	27.27	2000 BA225 - ACTUATOR ASBY	F000
01/1000	6	2.27	1	340	27.27	0.08	27.27	2000 BA225 - ACTUATOR ASBY	F000
01/1000	7	2.27	1	340	27.27	0.08	27.27	2000 BA225 - ACTUATOR ASBY	F000
01/1000	8	2.70	2	340	27.27	0.11	19.20	2000 BA225 - ACTUATOR ASBY	F000
01/1000	9	3.70	2	340	27.27	0.11	19.20	2000 BA225 - ACTUATOR ASBY	F000
01/1000	10	0.02	0	340	00.02	0.20	20.01	2000 BA225 - ACTUATOR ASBY	F000
01/1000	11	0.02	2	340	00.02	0.20	20.01	2000 BA225 - ACTUATOR ASBY	F000
01/1000	12	0.02	2	340	00.02	0.20	20.01	2000 BA225 - ACTUATOR ASBY	F000
01/1000	13	11.48	4	340	140.3	0.42	20.20	2000 BA225 - ACTUATOR ASBY	F000
01/1000	14	11.48	4	340	140.3	0.42	20.20	2000 BA225 - ACTUATOR ASBY	F000
01/1000	15	14.27	5	340	161.20	0.46	20.21	2000 BA225 - ACTUATOR ASBY	F000
01/1000	16	14.27	5	340	161.20	0.46	20.21	2000 BA225 - ACTUATOR ASBY	F000
01/1000	17	17.24	6	340	200.27	0.60	20.21	2000 BA225 - ACTUATOR ASBY	F000
01/1000	18	17.24	6	340	200.27	0.60	20.21	2000 BA225 - ACTUATOR ASBY	F000
01/1000	19	17.24	6	340	200.27	0.60	20.21	2000 BA225 - ACTUATOR ASBY	F000
01/1000	20	20.11	7	340	260.20	0.77	20.40	2000 BA225 - ACTUATOR ASBY	F000
01/1000	21	20.11	7	340	260.20	0.77	20.40	2000 BA225 - ACTUATOR ASBY	F000
01/1000	22	22.90	8	340	440.20	1.20	20.70	2000 BA225 - ACTUATOR ASBY	F000
01/1000	23	25.27	9	340	524.20	1.24	20.24	2000 BA225 - ACTUATOR ASBY	F000
01/1000	24	25.27	9	340	524.20	1.24	20.24	2000 BA225 - ACTUATOR ASBY	F000
01/1000	25	25.27	9	340	524.20	1.24	20.24	2000 BA225 - ACTUATOR ASBY	F000
01/1000	26	25.27	9	340	524.20	1.24	20.24	2000 BA225 - ACTUATOR ASBY	F000
01/1000	27	25.27	9	340	524.20	1.24	20.24	2000 BA225 - ACTUATOR ASBY	F000
01/1000	28	25.27	9	340	524.20	1.24	20.24	2000 BA225 - ACTUATOR ASBY	F000
01/1000	29	25.27	9	340	524.20	1.24	20.24	2000 BA225 - ACTUATOR ASBY	F000
01/1000	30	25.27	9	340	524.20	1.24	20.24	2000 BA225 - ACTUATOR ASBY	F000
01/1000	31	25.27	9	340	524.20	1.24	20.24	2000 BA225 - ACTUATOR ASBY	F000

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6711000	32	25.87	9	212	254.08	1.84	29.24	2300 BASES - ACTUATOR ASSY	F006
6711000	33	25.87	9	273	254.08	1.84	29.24	2300 BASES - ACTUATOR ASSY	F006
6711000	34	25.87	9	294	254.08	1.84	29.24	2300 BASES - ACTUATOR ASSY	F006
6711000	35	25.87	9	318	254.08	1.84	29.24	2300 BASES - ACTUATOR ASSY	F006
6711000	36	25.87	9	377	254.08	1.84	29.24	2300 BASES - ACTUATOR ASSY	F006
6711000	37	25.87	9	402	254.08	1.84	29.24	2300 BASES - ACTUATOR ASSY	F006
6711000	38	25.87	9	448	254.08	1.84	29.24	2300 BASES - ACTUATOR ASSY	F006
6711000	39	25.87	9	547	254.08	1.84	29.24	2300 BASES - ACTUATOR ASSY	F006
6711000	40	25.87	9	594	254.08	1.84	29.24	2300 BASES - ACTUATOR ASSY	F006
6711000	41	25.87	9	634	254.08	1.84	29.24	2300 BASES - ACTUATOR ASSY	F006
6711000	42	25.87	9	632	254.08	1.84	29.24	2300 BASES - ACTUATOR ASSY	F006
6711000	43	25.87	9	629	254.08	1.84	29.24	2300 BASES - ACTUATOR ASSY	F006
7711000	0	0	0	1000	0	0	0	2300 BASES - ACTUATOR ASSY	F006
7711000	1	1.01	3	1003	20.28	0.08	44.84	2300 BASES - ACTUATOR ASSY	F006
7711000	2	1.01	3	1003	20.28	0.08	44.84	2300 BASES - ACTUATOR ASSY	F006
7711000	3	2.82	8	1002	102.57	0.1	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	4	3.28	9	1002	227.19	0.12	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	5	4.84	9	1002	525.19	0.29	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	6	8.89	15	1002	899.54	0.42	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	7	8.89	15	1002	899.54	0.42	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	8	8.87	16	1002	1027.9	0.92	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	9	8.89	17	1002	1041.61	0.95	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	10	10.89	20	1002	1302.36	0.88	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	11	11.5	20	1002	1433.44	0.72	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	12	13.81	26	1002	1886.55	0.91	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	13	13.82	27	1002	1700.82	0.96	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	14	14.82	29	1001	1885.94	0.99	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	15	14.85	29	1001	1885.94	0.99	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	16	16.14	30	1001	2029.19	1.01	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	17	16.75	32	1001	2299.48	1.05	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	18	17.18	34	1000	2399.99	1.11	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	19	17.88	36	1000	2412.5	1.22	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	20	17.88	36	1079	2412.5	1.22	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	21	17.88	36	1079	2412.5	1.22	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	22	17.88	36	1079	2412.5	1.22	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	23	18.87	37	1079	2614.2	1.27	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	24	18.87	37	1079	2614.2	1.27	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	25	18.87	37	1079	2614.2	1.27	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	26	18.87	37	1079	2614.2	1.27	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	27	18.88	38	1000	2884.89	1.28	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	28	18.88	38	1000	2884.89	1.28	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	29	18.88	38	1000	2884.89	1.28	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	30	18.88	38	1049	2884.89	1.28	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	31	18.88	38	1042	2884.89	1.28	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	32	20.21	40	1007	2884.89	1.28	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	33	20.21	40	1009	2884.89	1.28	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	34	20.21	40	1071	2884.89	1.28	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	35	20.21	40	1090	2884.89	1.28	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	36	20.77	41	1774	2797.32	1.4	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	37	20.77	41	1889	2797.32	1.4	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	38	20.77	41	1494	2797.32	1.4	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	39	20.77	41	1877	2797.32	1.4	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	40	20.77	41	234	2797.32	1.4	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	41	20.77	41	482	2797.32	1.4	29.71	2300 BASES - ACTUATOR ASSY	F006
7711000	42	20.77	41	128	2797.32	1.4	29.71	2300 BASES - ACTUATOR ASSY	F006
8711000	0	0.41	8	1000	428.19	0.04	84.84	2300 BASES - ACTUATOR ASSY	F006
8711000	1	0.91	11	1000	1239.29	0.11	121.75	2300 BASES - ACTUATOR ASSY	F006
8711000	2	1.14	10	1200	1555.94	0.13	111.34	2300 BASES - ACTUATOR ASSY	F006
8711000	3	3.41	30	1000	2000.00	0.35	84.84	2300 BASES - ACTUATOR ASSY	F006
8711000	4	3.87	42	1000	2877.3	0.38	84.84	2300 BASES - ACTUATOR ASSY	F006
8711000	5	4.22	51	1200	4340.33	0.38	84.84	2300 BASES - ACTUATOR ASSY	F006
8711000	6	8.86	87	1200	8299.68	0.44	78.27	2300 BASES - ACTUATOR ASSY	F006
8711000	7	8.22	79	1200	8714.88	0.47	78.27	2300 BASES - ACTUATOR ASSY	F006
8711000	8	8.73	81	1200	8073.82	0.5	74.88	2300 BASES - ACTUATOR ASSY	F006
8711000	9	7.48	80	1200	8912.78	0.36	72.84	2300 BASES - ACTUATOR ASSY	F006
8711000	10	8.04	87	1200	7945.85	0.28	72.84	2300 BASES - ACTUATOR ASSY	F006
8711000	11	8.28	101	1000	7387.38	0.4	75.18	2300 BASES - ACTUATOR ASSY	F006
8711000	12	8.13	115	1000	7881.58	0.38	71.1	2300 BASES - ACTUATOR ASSY	F006
8711000	13	8.87	119	1000	8291.82	0.39	68.34	2300 BASES - ACTUATOR ASSY	F006
8711000	14	10.45	136	1000	8714.88	0.72	68.18	2300 BASES - ACTUATOR ASSY	F006
8711000	15	11.48	159	1000	9889.49	0.79	78.2	2300 BASES - ACTUATOR ASSY	F006

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07/1/2000	16	11.39	941	12000	10190.00	0.88	72.21	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	17	12.11	948	12000	10593.00	0.90	72.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	18	12.44	950	12000	11001.10	0.91	73.24	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	19	12.82	951	12004	11088.71	0.92	73.3	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	20	13.09	958	12004	11218.82	0.93	73.34	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	21	13.62	957	12002	11488.79	0.95	73.81	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	22	13.82	955	12002	12174.82	1.01	74.72	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	23	13.5	964	12000	12214.20	1.01	74.40	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	24	13.77	969	12004	12304.74	1.02	74.93	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	25	13.77	965	12007	12304.74	1.02	74.93	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	26	14.1	970	12002	12304.80	1.04	74.71	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	27	14.82	976	12010	12348.80	1.08	75.03	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	28	14.88	977	12004	12384.82	1.07	75.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	29	14.83	980	12072	13088.41	1.06	72.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	30	15.10	985	12000	13208.81	1.1	72.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	31	15.26	985	12000	13208.8	1.11	72.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	32	15.26	987	12020	13408.7	1.12	71.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	33	15.69	990	12000	13688.84	1.16	71.1	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	34	15.87	991	12000	13708.20	1.14	71.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	35	15.87	991	12072	13708.20	1.14	71.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	36	16.06	993	12004	13807.21	1.18	72.18	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	37	16.24	998	12000	14018.87	1.21	71.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	38	16.24	998	12000	14018.87	1.21	71.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	39	16.24	995	12002	14018.87	1.17	71.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	40	16.24	995	12004	14018.87	1.17	71.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	41	16.24	995	12071	14018.87	1.17	71.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	0	0.00	0	17000	074.71	0.00	48.40	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	1	0.07	12	17000	026.02	0.00	53.4	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	2	1	40	17000	1136.44	0.88	62.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	3	1.79	33	17000	2018.78	0.91	66.82	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	4	2.6	48	17000	2171.80	0.98	70.40	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	5	3.88	80	17000	4088.81	0.93	77.44	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	6	4.87	64	17000	5888.87	0.94	78.81	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	7	5.8	80	17000	7188.11	0.98	71.87	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	8	8	90	17000	7588.72	0.93	70.37	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	9	8.72	121	17000	8288.78	0.98	69.08	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	10	7.91	137	17000	8288.78	0.81	67.84	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	11	6.38	151	17000	10002.8	0.80	62.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	12	6.87	180	17000	10902.10	0.80	67.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	13	8.72	175	17000	11772.00	0.81	67.20	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	14	10.20	156	17000	12612.00	0.7	67.64	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	15	10.72	190	17000	12668.80	0.78	67.87	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	16	11.17	201	17000	12778.4	0.77	68.20	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	17	11.98	216	17000	14764.00	0.83	68.77	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	18	12.80	225	17000	14824.84	0.88	68.41	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	19	12.89	232	17000	15064.00	0.88	68.20	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	20	13.22	226	17000	16280.20	0.8	68.3	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	21	13.72	247	17000	16700.00	0.80	68	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	22	13.49	260	17007	16803.67	0.84	67.77	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	23	14.11	264	17000	17188.20	0.88	67.71	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	24	14.28	287	17001	17280.80	0.87	67.67	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	25	14.30	250	17003	17407.20	0.87	67.44	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	26	14.21	260	17000	17881.81	0.88	67.12	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	27	14.24	267	17043	17776.1	0.80	66.84	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	28	14.28	288	17000	17887.21	1	66.70	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	29	15.17	279	17004	18118.84	1.01	68.20	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	30	15.28	278	17000	18281.71	1.01	68.24	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	31	16.4	277	17000	18387.80	1.02	68.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	32	16.88	288	17000	18807.41	1.05	68.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	33	16.70	294	17004	18788.80	1.04	68.94	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	34	16.97	290	17071	18880.80	1.05	68.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	35	16.82	290	17000	18920.40	1.07	68.70	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	36	16.08	286	18040	18888.87	1.07	68.1	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	37	16.21	291	18100	18824.20	1.1	67.47	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	38	16.21	291	18020	18824.20	1.1	67.47	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	39	16.21	291	18024	18824.20	1.1	67.47	2000 04020 - ACTUATOR ASSEMBLY	Focus
07/1/2000	40	16.21	291	18100	18824.20	1.1	67.47	2000 04020 - ACTUATOR ASSEMBLY	Focus
10/1/2000	0	0.00	10	2111	026.00	0.00	53.4	2000 04020 - ACTUATOR ASSEMBLY	Focus
10/1/2000	1	1.01	80	2111	2118.00	0.1	61.81	2000 04020 - ACTUATOR ASSEMBLY	Focus
10/1/2000	2	1.80	40	2111	2018.10	0.10	72.80	2000 04020 - ACTUATOR ASSEMBLY	Focus
10/1/2000	3	2.37	61	2111	2207.84	0.10	64.80	2000 04020 - ACTUATOR ASSEMBLY	Focus

10/1/1980	4	3.44	74	21811	4888.88	0.21	64.81	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	5	4.46	88	21811	5004.88	0.27	60.67	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	6	5.5	114	21811	5244.78	0.32	60.64	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	7	6.56	138	21811	5488.88	0.36	58.45	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	8	8.11	162	21811	5766.33	0.39	58.82	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	9	7.87	182	21811	5988.38	0.43	60.84	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	10	7.33	182	21811	6188.33	0.46	60.43	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	11	8.18	178	21811	18884.24	0.3	60.88	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	12	8.18	187	21811	12884.28	0.36	61.79	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	13	6.73	204	21811	12887.9	0.39	64.81	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	14	10.13	218	21811	12884.45	0.82	61.38	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	15	10.41	234	21811	12788.01	0.84	61.38	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	16	10.87	234	21811	14687.71	0.82	61.88	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	17	11.23	246	21811	16484.83	0.78	62.44	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	18	11.99	258	21811	18488.28	0.78	62.88	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	19	12.12	282	21811	18888.28	0.77	62.82	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	20	12.48	288	21811	18888.48	0.79	63.43	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	21	12.74	274	21811	17887.88	0.82	64.88	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	22	12.83	278	21811	17882.38	0.82	64.88	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	23	12.82	278	21811	17882.38	0.83	64.12	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	24	13.08	261	21811	18042.77	0.84	64.21	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	25	13.3	254	21811	18042.67	0.88	64.78	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	26	13.38	288	21811	18282.87	0.87	64.88	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	27	13.23	281	21811	18878.11	0.88	64.87	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	28	13.77	288	21811	19188.14	0.88	64.81	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	29	14.88	302	21811	18782.79	0.88	68.38	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	30	14.14	284	21811	18888.81	0.82	68.18	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	31	14.88	287	21811	20184.84	0.84	68.48	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	32	14.48	270	21811	20882.27	0.84	68.48	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	33	14.67	271	21811	20872.78	0.88	68.53	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	34	14.82	284	21811	20888.88	0.88	68.77	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	35	14.82	274	21811	20888.88	0.88	68.77	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	36	14.87	275	21811	20872.74	0.88	68.8	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	37	14.87	278	21811	20872.74	0.88	68.8	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	38	14.87	278	21811	20872.74	0.88	68.8	3000 84836 - ACTUATOR ASBY	F000
10/1/1980	39	14.87	282	21811	20872.74	0.88	68.8	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	0	0.08	3	21811	78	0	31	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	1	0.88	8	21811	408.1	0.02	68.18	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	2	8.48	11	21811	1128.87	0.04	104.81	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	3	0.82	13	21811	1288.84	0.08	104.82	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	4	0.81	14	21811	1288.84	0.07	108.78	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	5	0.88	15	21811	1887.28	0.07	111.15	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	6	0.88	15	21811	1887.28	0.07	111.15	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	7	8.78	18	21811	1887.18	0.08	104.84	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	8	0.82	19	21811	1888.82	0.08	108.53	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	9	1.88	25	21811	2088.82	0.1	64.48	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	10	1.27	28	21811	2088.82	0.11	68.88	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	11	1.4	32	21811	2784.88	0.12	68.4	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	12	1.38	38	21811	2888.28	0.13	68.87	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	13	1.87	38	21811	2888.28	0.13	68.1	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	14	1.87	38	21811	2888.28	0.13	68.1	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	15	1.87	38	21811	2888.28	0.13	68.1	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	16	1.7	38	21811	2888.28	0.14	68.97	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	17	1.78	41	21811	2878.47	0.18	62.21	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	18	1.88	43	21811	2888.28	0.18	68.88	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	19	8.31	46	21811	2888.28	0.18	78.88	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	20	8.88	47	21811	2888.28	0.18	77.88	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	21	8.1	48	21811	2781.1	0.18	78.38	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	22	8.14	48	21811	2888.28	0.17	78.38	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	23	2.18	50	21811	2872.8	0.17	77.48	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	24	2.18	50	21811	2872.8	0.17	77.48	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	25	2.28	51	21811	2888.28	0.17	78.84	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	26	2.27	52	21811	2888.28	0.17	78.54	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	27	2.18	52	21811	4018.21	0.18	78.78	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	28	2.48	54	21811	4188.28	0.18	78.88	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	29	2.38	54	21811	4188.28	0.18	78.88	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	30	2.34	58	21811	4488.28	0.2	77.48	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	31	2.14	58	21811	4488.28	0.2	77.48	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	32	2.88	58	21811	4818.28	0.2	78.88	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	33	2.72	58	21811	4878.48	0.21	78.38	3000 84836 - ACTUATOR ASBY	F000
11/1/1980	34	2.78	62	21811	4878.48	0.21	78.38	3000 84836 - ACTUATOR ASBY	F000

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1/12800	29	3.88	88	29883	8888.44	0.88	73	8888	BASES - ACTUATOR ASSY	F088
1/12800	30	3.97	88	29878	8888.38	0.88	72.88	8888	BASES - ACTUATOR ASSY	F088
1/12800	31	3.91	88	29870	8888.32	0.88	72.88	8888	BASES - ACTUATOR ASSY	F088
1/12800	32	3.88	81	21778	8884.73	0.88	72.47	8888	BASES - ACTUATOR ASSY	F088
1/12800	33	4.88	88	21684	8788.88	0.88	72.4	8888	BASES - ACTUATOR ASSY	F088
1/12800	34	4.88	88	18884	8788.88	0.88	72.4	8888	BASES - ACTUATOR ASSY	F088
1/12800	35	4.88	88	18488	8788.88	0.88	72.4	8888	BASES - ACTUATOR ASSY	F088
1/12800	36	4.12	84	14788	8888.88	0.8	72.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	1	0.88	1	22788	888.2	0.82	88.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	1	0.88	21	22788	878.88	0.84	41.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	3	0.87	25	22788	888.88	0.84	48.48	8888	BASES - ACTUATOR ASSY	F088
2/12800	8	1.88	30	22788	888.88	0.88	48.87	8888	BASES - ACTUATOR ASSY	F088
2/12800	4	1.87	28	22788	1088.88	0.87	44.87	8888	BASES - ACTUATOR ASSY	F088
2/12800	3	1.84	38	22788	1718.4	0.87	42.81	8888	BASES - ACTUATOR ASSY	F088
2/12800	8	1.88	44	22788	2888.18	0.11	88	8888	BASES - ACTUATOR ASSY	F088
2/12800	7	2.88	82	22788	3278.87	0.18	88.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	8	2.88	81	22788	3878.28	0.18	88.27	8888	BASES - ACTUATOR ASSY	F088
2/12800	8	2.77	88	22788	4887.3	0.17	81.28	8888	BASES - ACTUATOR ASSY	F088
2/12800	10	2.88	72	22788	8888.27	0.18	81.22	8888	BASES - ACTUATOR ASSY	F088
2/12800	11	2.88	83	22788	8888.72	0.21	88.8	8888	BASES - ACTUATOR ASSY	F088
2/12800	12	2.74	88	22788	8888.4	0.23	88.8	8888	BASES - ACTUATOR ASSY	F088
2/12800	13	2.81	88	22787	8888.84	0.23	88.43	8888	BASES - ACTUATOR ASSY	F088
2/12800	14	4.2	100	22787	8171.82	0.28	81.72	8888	BASES - ACTUATOR ASSY	F088
2/12800	15	4.2	100	22787	8171.88	0.28	81.73	8888	BASES - ACTUATOR ASSY	F088
2/12800	18	4.41	108	22787	8888.18	0.38	88.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	17	4.84	108	22788	8774.88	0.28	82.78	8888	BASES - ACTUATOR ASSY	F088
2/12800	16	4.82	188	22781	8888.88	0.38	88.28	8888	BASES - ACTUATOR ASSY	F088
2/12800	18	4.78	113	22788	7888.28	0.2	82.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	20	4.87	128	22771	7888.24	0.22	88.12	8888	BASES - ACTUATOR ASSY	F088
2/12800	21	4.88	118	22782	7844.38	0.22	84.78	8888	BASES - ACTUATOR ASSY	F088
2/12800	22	8.84	188	22748	8827.48	0.28	71.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	25	8.18	182	22728	8774.28	0.27	71.82	8888	BASES - ACTUATOR ASSY	F088
2/12800	24	5.21	124	22888	8812.88	0.28	73.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	26	8.3	128	22844	8888.8	0.38	72.21	8888	BASES - ACTUATOR ASSY	F088
2/12800	28	8.34	127	22878	8188.27	0.38	72.81	8888	BASES - ACTUATOR ASSY	F088
2/12800	27	5.42	188	22888	8888.28	0.38	72.28	8888	BASES - ACTUATOR ASSY	F088
2/12800	28	8.88	182	22878	8888.28	0.4	72.82	8888	BASES - ACTUATOR ASSY	F088
2/12800	28	8.88	185	22888	8788.82	0.41	72.82	8888	BASES - ACTUATOR ASSY	F088
2/12800	28	8.72	128	22887	8774.12	0.41	71.87	8888	BASES - ACTUATOR ASSY	F088
2/12800	31	8.77	127	22787	8888.27	0.43	71.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	32	8.77	127	22888	8888.27	0.41	71.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	33	8.77	127	81788	8888.27	0.41	71.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	34	8.77	127	88887	8888.27	0.41	71.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	36	8.88	128	18887	8888.88	0.43	71.7	8888	BASES - ACTUATOR ASSY	F088
2/12800	8	8.14	4	22888	8888.21	0.51	88.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	1	8.7	88	22888	1878.88	0.58	72.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	2	8.81	28	22888	1881.84	0.57	72.28	8888	BASES - ACTUATOR ASSY	F088
2/12800	3	1.18	35	22888	2288.28	0.7	88.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	4	1.84	44	22888	2812.88	0.12	78.22	8888	BASES - ACTUATOR ASSY	F088
2/12800	5	1.88	88	22888	4181.88	0.14	78.78	8888	BASES - ACTUATOR ASSY	F088
2/12800	6	2.88	72	22888	8381.48	0.18	74.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	7	2.8	100	22888	7887.88	0.28	78.28	8888	BASES - ACTUATOR ASSY	F088
2/12800	8	4.23	121	22888	8888.24	0.21	72.78	8888	BASES - ACTUATOR ASSY	F088
2/12800	9	4.83	141	22888	18881.41	0.27	74.8	8888	BASES - ACTUATOR ASSY	F088
2/12800	10	8.48	187	22888	11871.88	0.41	74.24	8888	BASES - ACTUATOR ASSY	F088
2/12800	11	8.27	188	22888	12177.88	0.43	72.48	8888	BASES - ACTUATOR ASSY	F088
2/12800	12	8.28	182	22888	18888.88	0.46	71.48	8888	BASES - ACTUATOR ASSY	F088
2/12800	13	8.81	188	22888	13888.88	0.47	71.22	8888	BASES - ACTUATOR ASSY	F088
2/12800	14	8.82	188	22887	14811.44	0.48	71.12	8888	BASES - ACTUATOR ASSY	F088
2/12800	12	7.12	284	22888	14887.88	0.21	71.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	18	7.21	288	22888	18887.87	0.22	71.78	8888	BASES - ACTUATOR ASSY	F088
2/12800	17	7.48	213	22888	8888.28	0.64	72.15	8888	BASES - ACTUATOR ASSY	F088
2/12800	18	7.73	221	22888	8888.88	0.68	72.62	8888	BASES - ACTUATOR ASSY	F088
2/12800	19	7.97	228	22877	18448.1	0.67	72.13	8888	BASES - ACTUATOR ASSY	F088
2/12800	20	8.18	234	22888	17884.88	0.8	72.81	8888	BASES - ACTUATOR ASSY	F088
2/12800	21	8.28	238	22882	17877.82	0.81	72.84	8888	BASES - ACTUATOR ASSY	F088
2/12800	21	8.48	241	22888	17888.88	0.81	72.4	8888	BASES - ACTUATOR ASSY	F088
2/12800	25	8.27	288	22878	17881.18	0.82	72.82	8888	BASES - ACTUATOR ASSY	F088
2/12800	24	8.44	287	22888	17788.78	0.88	71.81	8888	BASES - ACTUATOR ASSY	F088
2/12800	28	8.41	282	22888	18284.77	0.83	71.88	8888	BASES - ACTUATOR ASSY	F088
2/12800	28	8.18	283	22888	18288.22	0.83	71.78	8888	BASES - ACTUATOR ASSY	F088

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3/12000	27	0.22	250	30000	10200.00	0.04	71.82	3000 04020 - ACTUATOR ARMY	Focus
3/12000	28	0.1	300	37000	10400.1	0.06	71.80	3000 04020 - ACTUATOR ARMY	Focus
3/12000	29	0.21	300	37000	10700.00	0.06	71.80	3000 04020 - ACTUATOR ARMY	Focus
3/12000	30	0.30	300	37210	10800.00	0.06	71.80	3000 04020 - ACTUATOR ARMY	Focus
3/12000	31	0.38	307	30000	10900.00	0.07	71.80	3000 04020 - ACTUATOR ARMY	Focus
3/12000	32	0.44	300	30000	10950.70	0.08	72.00	3000 04020 - ACTUATOR ARMY	Focus
3/12000	33	0.52	371	37000	10980.00	0.09	71.80	3000 04020 - ACTUATOR ARMY	Focus
3/12000	34	0.60	373	30000	10980.00	0.09	71.80	3000 04020 - ACTUATOR ARMY	Focus
4/12000	0	0.10	4	30000	200.00	0.01	66.00	3000 04020 - ACTUATOR ARMY	Focus
4/12000	1	0.30	10	30000	400.00	0.03	66.00	3000 04020 - ACTUATOR ARMY	Focus
4/12000	2	0.50	18	30000	1100.00	0.06	77.00	3000 04020 - ACTUATOR ARMY	Focus
4/12000	3	0.70	30	30000	1200.00	0.06	66.1	3000 04020 - ACTUATOR ARMY	Focus
4/12000	4	1.1	30	30000	1817.04	0.07	64.0	3000 04020 - ACTUATOR ARMY	Focus
4/12000	5	1.60	30	30000	2400.0	0.1	63.00	3000 04020 - ACTUATOR ARMY	Focus
4/12000	6	1.90	40	30000	2700.00	0.13	63.00	3000 04020 - ACTUATOR ARMY	Focus
4/12000	7	2.21	60	30000	3000.00	0.15	67.0	3000 04020 - ACTUATOR ARMY	Focus
4/12000	8	2.64	80	30000	4000.77	0.17	68.77	3000 04020 - ACTUATOR ARMY	Focus
4/12000	9	3	70	30000	5177.3	0.2	66.12	3000 04020 - ACTUATOR ARMY	Focus
4/12000	10	3.27	80	30000	6000.00	0.23	70.20	3000 04020 - ACTUATOR ARMY	Focus
4/12000	11	3.61	80	30000	6400.00	0.25	73.40	3000 04020 - ACTUATOR ARMY	Focus
4/12000	12	3.98	80	30000	6800.0	0.26	73.0	3000 04020 - ACTUATOR ARMY	Focus
4/12000	13	3.98	91	30000	6907.44	0.28	72.91	3000 04020 - ACTUATOR ARMY	Focus
4/12000	14	3.92	87	30000	6900.15	0.27	70.91	3000 04020 - ACTUATOR ARMY	Focus
4/12000	15	3.5	80	30000	6900.42	0.26	70.80	3000 04020 - ACTUATOR ARMY	Focus
4/12000	16	4.02	100	30000	7401.00	0.28	70.11	3000 04020 - ACTUATOR ARMY	Focus
4/12000	17	4.14	100	30000	7317.67	0.29	68.00	3000 04020 - ACTUATOR ARMY	Focus
4/12000	18	4.22	107	30000	7400.00	0.28	66.00	3000 04020 - ACTUATOR ARMY	Focus
4/12000	19	4.40	111	30000	7000.00	0.28	66.00	3000 04020 - ACTUATOR ARMY	Focus
4/12000	20	4.43	110	30000	7700.00	0.31	66.00	3000 04020 - ACTUATOR ARMY	Focus
4/12000	21	4.84	110	30000	7800.00	0.32	66.00	3000 04020 - ACTUATOR ARMY	Focus
4/12000	22	4.97	117	30000	8070.4	0.33	66.00	3000 04020 - ACTUATOR ARMY	Focus
4/12000	23	4.80	110	30000	8200.00	0.33	66.21	3000 04020 - ACTUATOR ARMY	Focus
4/12000	24	4.87	120	30000	8070.00	0.34	71.11	3000 04020 - ACTUATOR ARMY	Focus
4/12000	25	4.90	130	30000	8700.00	0.34	70.30	3000 04020 - ACTUATOR ARMY	Focus
4/12000	26	4.93	130	30000	8800.00	0.36	71.27	3000 04020 - ACTUATOR ARMY	Focus
4/12000	27	5.1	130	30000	8070.00	0.38	70.30	3000 04020 - ACTUATOR ARMY	Focus
4/12000	28	5.43	137	30000	8000.00	0.39	70.20	3000 04020 - ACTUATOR ARMY	Focus
4/12000	29	5.47	130	30000	8700.0	0.39	70.94	3000 04020 - ACTUATOR ARMY	Focus
4/12000	30	5.50	140	30000	8970.70	0.39	70.30	3000 04020 - ACTUATOR ARMY	Focus
4/12000	31	5.91	141	31000	9000	0.4	70.40	3000 04020 - ACTUATOR ARMY	Focus
4/12000	32	6.01	141	30000	9000	0.4	70.40	3000 04020 - ACTUATOR ARMY	Focus
4/12000	33	6.07	140	30000	8900.00	0.4	70.4	3000 04020 - ACTUATOR ARMY	Focus
5/12000	0	0.14	4	30000	107.00	0.01	36.40	3000 04020 - ACTUATOR ARMY	Focus
5/12000	1	0.20	10	30000	207.00	0.03	60.00	3000 04020 - ACTUATOR ARMY	Focus
5/12000	2	0.23	18	30000	1000.00	0.04	60.01	3000 04020 - ACTUATOR ARMY	Focus
5/12000	3	0.34	21	30000	1300.00	0.06	62.00	3000 04020 - ACTUATOR ARMY	Focus
5/12000	4	0.50	30	30000	1600.44	0.08	72.00	3000 04020 - ACTUATOR ARMY	Focus
5/12000	5	1.00	30	30000	2000.00	0.09	70.27	3000 04020 - ACTUATOR ARMY	Focus
5/12000	6	1.41	43	30000	2000.00	0.11	70.7	3000 04020 - ACTUATOR ARMY	Focus
5/12000	7	1.82	40	30000	2000.00	0.13	70.82	3000 04020 - ACTUATOR ARMY	Focus
5/12000	8	1.70	40	30000	2014.00	0.13	77.00	3000 04020 - ACTUATOR ARMY	Focus
5/12000	9	1.83	32	30000	4001.3	0.14	71.30	3000 04020 - ACTUATOR ARMY	Focus
5/12000	10	1.9	64	30000	4100.00	0.14	70.11	3000 04020 - ACTUATOR ARMY	Focus
5/12000	11	2	37	30000	4300.00	0.16	74.00	3000 04020 - ACTUATOR ARMY	Focus
5/12000	12	2.10	60	30000	4000.11	0.16	73.01	3000 04020 - ACTUATOR ARMY	Focus
5/12000	13	2.21	60	30000	4000.00	0.16	70.21	3000 04020 - ACTUATOR ARMY	Focus
5/12000	14	2.35	54	30000	4000.00	0.16	72.37	3000 04020 - ACTUATOR ARMY	Focus
5/12000	15	2.50	60	30000	4000.00	0.16	72.00	3000 04020 - ACTUATOR ARMY	Focus
5/12000	16	2.60	70	30000	5100.11	0.18	73.94	3000 04020 - ACTUATOR ARMY	Focus
5/12000	17	2.87	70	30000	5070.00	0.18	70.91	3000 04020 - ACTUATOR ARMY	Focus
5/12000	18	3.04	70	30000	5443.00	0.18	70.30	3000 04020 - ACTUATOR ARMY	Focus
5/12000	19	3.07	70	30000	5700.00	0.2	70.67	3000 04020 - ACTUATOR ARMY	Focus
5/12000	20	3.74	77	30000	5010.11	0.2	70.67	3000 04020 - ACTUATOR ARMY	Focus
5/12000	21	3.70	70	30000	5000.00	0.21	74.70	3000 04020 - ACTUATOR ARMY	Focus
5/12000	22	3.82	83	30000	6100.00	0.22	74.34	3000 04020 - ACTUATOR ARMY	Focus
5/12000	23	3.00	80	30000	6340.00	0.22	70.94	3000 04020 - ACTUATOR ARMY	Focus
5/12000	24	3.2	81	30000	6000.00	0.23	70.10	3000 04020 - ACTUATOR ARMY	Focus
5/12000	25	3.54	80	37000	6000.00	0.24	70.00	3000 04020 - ACTUATOR ARMY	Focus
5/12000	26	3.30	80	37000	6000.00	0.24	71.00	3000 04020 - ACTUATOR ARMY	Focus
5/12000	27	3.40	80	37000	6000.00	0.24	70.00	3000 04020 - ACTUATOR ARMY	Focus
5/12000	28	3.6	80	30000	7100.00	0.26	71.00	3000 04020 - ACTUATOR ARMY	Focus

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01/2000	29	3.54	190	20719	7399.43	0.39	73.99	2000 BASES - ACTUATOR ASSY	Focus
01/2000	30	3.54	190	20820	7399.43	0.39	73.99	2000 BASES - ACTUATOR ASSY	Focus
01/2000	31	3.54	190	20921	7399.43	0.39	73.99	2000 BASES - ACTUATOR ASSY	Focus
01/2000	32	3.59	191	19999	7399.3	0.39	73.99	2000 BASES - ACTUATOR ASSY	Focus
01/2000	0	0	0	20700	0	0	0	2000 BASES - ACTUATOR ASSY	Focus
01/2000	1	0.1	3	20701	100.00	0	00.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	2	0.37	9	20702	492.1	0.32	492.1	2000 BASES - ACTUATOR ASSY	Focus
01/2000	3	0.34	10	20703	913.00	0.32	913.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	4	6.4	13	20704	797.00	0.33	797.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	5	0.54	14	20705	1130.00	0.54	1130.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	6	0.64	15	20706	1037.00	0.64	1037.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	7	0.74	16	20707	1037.00	0.69	1037.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	8	0.84	17	20708	2148.00	0.87	2148.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	9	0.91	17	20709	2092.00	0.97	2092.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	10	0.97	18	20710	2092.00	0.98	2092.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	11	0.97	18	20711	2092.00	0.98	2092.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	12	0.97	18	20712	2092.00	0.98	2092.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	13	1.01	19	20713	2303.00	0.99	2303.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	14	1.31	20	20714	2071.00	0.99	2071.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	15	1.31	20	20715	2071.00	0.99	2071.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	16	1.34	20	20716	2092.00	0.1	2092.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	17	1.34	20	20717	2092.00	0.1	2092.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	18	1.44	20	20718	2092.00	0.11	2092.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	19	1.81	25	20719	3494.00	0.12	3494.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	20	1.84	26	20720	3092.00	0.12	3092.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	21	1.81	26	20721	3092.00	0.12	3092.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	22	1.74	26	20722	3092.00	0.13	3092.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	23	1.78	26	20723	3092.00	0.13	3092.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	24	1.81	26	20724	4192.00	0.14	4192.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	25	1.82	27	20725	4292.00	0.12	4292.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	26	1.89	28	20726	4642.00	0.12	4642.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	27	1.89	28	20727	4642.00	0.12	4642.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	28	2.05	30	20728	4992.00	0.12	4992.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	29	2.06	31	20729	4992.00	0.12	4992.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	30	2.15	32	20730	4992.00	0.12	4992.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	31	2.34	35	20731	6992.00	0.17	6992.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	0	0.06	1	20800	11.7	0	11.7	2000 BASES - ACTUATOR ASSY	Focus
01/2000	1	0.12	2	10200	114.01	0.01	114.01	2000 BASES - ACTUATOR ASSY	Focus
01/2000	2	0.37	9	10201	392.27	0.37	392.27	2000 BASES - ACTUATOR ASSY	Focus
01/2000	3	0.69	9	10202	472.72	0.69	472.72	2000 BASES - ACTUATOR ASSY	Focus
01/2000	4	0.85	9	10203	472.72	0.85	472.72	2000 BASES - ACTUATOR ASSY	Focus
01/2000	5	0.82	10	10204	494.42	0.82	494.42	2000 BASES - ACTUATOR ASSY	Focus
01/2000	6	0.74	12	10205	392.07	0.74	392.07	2000 BASES - ACTUATOR ASSY	Focus
01/2000	7	0.8	12	10206	792.02	0.8	792.02	2000 BASES - ACTUATOR ASSY	Focus
01/2000	8	0.8	12	10207	792.02	0.8	792.02	2000 BASES - ACTUATOR ASSY	Focus
01/2000	9	0.8	12	10208	792.02	0.8	792.02	2000 BASES - ACTUATOR ASSY	Focus
01/2000	10	0.8	12	10209	792.02	0.8	792.02	2000 BASES - ACTUATOR ASSY	Focus
01/2000	11	0.8	14	10210	770.07	0.8	770.07	2000 BASES - ACTUATOR ASSY	Focus
01/2000	12	0.83	15	10211	872.05	0.83	872.05	2000 BASES - ACTUATOR ASSY	Focus
01/2000	13	0.83	15	10212	872.05	0.83	872.05	2000 BASES - ACTUATOR ASSY	Focus
01/2000	14	0.88	16	10213	872.05	0.88	872.05	2000 BASES - ACTUATOR ASSY	Focus
01/2000	15	0.88	16	10214	941.00	0.88	941.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	16	1.11	18	10215	1120.00	0.87	1120.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	17	1.11	18	10216	1120.00	0.87	1120.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	18	1.11	18	10217	1120.00	0.87	1120.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	19	1.17	19	10218	1290.00	0.87	1290.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	20	1.3	21	10219	1290.00	0.88	1290.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	21	1.3	21	10220	1290.00	0.88	1290.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	22	1.3	21	10221	1290.00	0.88	1290.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	23	1.36	22	10222	1390.00	0.88	1390.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	24	1.36	22	10223	1390.00	0.88	1390.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	25	1.36	22	10224	1390.00	0.88	1390.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	26	1.43	23	10225	1473.00	0.88	1473.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	27	1.42	23	10226	1473.00	0.88	1473.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	28	1.5	24	10227	1621.7	0.1	1621.7	2000 BASES - ACTUATOR ASSY	Focus
01/2000	29	1.5	24	10228	1621.7	0.1	1621.7	2000 BASES - ACTUATOR ASSY	Focus
01/2000	30	1.5	24	10229	1621.7	0.1	1621.7	2000 BASES - ACTUATOR ASSY	Focus
01/2000	0	0.84	1	20300	0.21	0	0.21	2000 BASES - ACTUATOR ASSY	Focus
01/2000	1	0.33	9	20301	312.00	0.33	312.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	2	0.33	10	20302	344.00	0.32	344.00	2000 BASES - ACTUATOR ASSY	Focus
01/2000	3	0.33	14	20303	790.14	0.33	790.14	2000 BASES - ACTUATOR ASSY	Focus

5/1/2008	4	0.27	18	30229	1441.18	0.08	66.88	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	5	0.28	18	30230	1446.59	0.08	66.47	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	6	0.29	20	30231	1450.7	0.08	71.54	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	7	0.29	23	30232	1577.2	0.08	66.28	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	8	0.29	26	30233	1626.42	0.08	67.82	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	9	0.29	28	30234	1739.91	0.07	66.77	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	10	1.07	28	30235	1816.21	0.07	64.82	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	11	1.11	28	30236	2036.77	0.08	78.3	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	12	1.11	29	30237	2086.77	0.08	78.3	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	13	1.23	32	30238	2163.88	0.08	87.88	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	14	1.28	33	30239	2261.85	0.1	77.83	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	15	1.32	35	30240	2366.61	0.1	77.83	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	16	1.3	34	30241	2724.2	0.1	64.18	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	17	1.37	35	30242	2874.87	0.12	62.59	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	18	1.48	39	30183	3119.86	0.12	64.2	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	19	1.56	41	30184	3376.9	0.13	62.34	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	20	1.64	43	30185	3493.21	0.13	61.77	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	21	1.64	43	30186	3490.21	0.13	61.17	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	22	1.64	44	30187	3493.31	0.13	61.17	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	23	1.72	45	30188	3680.87	0.14	62.62	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	24	1.78	48	30189	3787.79	0.14	62.64	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	25	1.78	48	30190	3787.79	0.14	62.34	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	26	1.8	47	30191	3886.04	0.12	62.12	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	27	1.84	49	30192	3991.89	0.12	62.39	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	28	1.84	49	18498	3991.89	0.12	62.32	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	29	1.84	48	18497	3991.89	0.12	62.32	2000 04026 - ACTUATOR ASSY	Focus
5/1/2008	30	0.89	14	204078	1218.47	0	64.48	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	1	0.13	41	204079	3414.89	0.03	62.18	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	2	0.16	39	204079	3066.89	0.02	62.28	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	3	0.26	79	204079	6931.89	0.08	67.81	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	4	0.28	97	204079	8883.84	0.02	62.28	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	5	0.28	117	204079	11168.7	0.04	66.72	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	6	0.42	159	204079	11724.89	0.04	61.42	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	7	0.47	143	204079	12988.89	0.04	62.74	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	8	0.8	182	204079	16897.71	0.04	60.89	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	9	0.84	195	204079	16544.89	0.06	62.32	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	10	0.88	175	204079	16326.9	0.06	64.84	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	11	0.91	169	204079	16366.79	0.06	66.34	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	12	0.7	214	204087	14897.86	0.06	67.87	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	13	0.74	225	204088	14323.89	0.06	66.18	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	14	0.78	236	204088	20170.84	0.07	64.73	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	15	0.82	246	204088	22664.38	0.07	64.82	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	16	0.88	263	204088	27228.47	0.07	63.46	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	17	0.88	267	204088	28262.89	0.07	63.84	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	18	0.91	277	204088	29216.1	0.08	63.78	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	19	0.94	288	204079	23778.47	0.08	62.48	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	20	0.95	281	204088	24198.48	0.08	63.15	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	21	0.99	294	204088	24679.82	0.08	63.81	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	22	1	284	204088	25237.43	0.08	63.28	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	23	1.02	319	204088	26223.4	0.09	62.57	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	24	1.03	313	204088	26278.8	0.02	62.02	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	25	1.03	314	204088	26769.8	0.09	62.19	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	26	1.06	318	204074	28146.79	0.06	61.06	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	27	1.07	328	204079	28889.3	0.06	67.37	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	28	1.09	331	204186	29223.86	0.1	67.36	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	29	1.1	333	204088	29266.38	0.1	67.58	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	30	1.11	328	204087	29237.82	0.1	67.29	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	31	1.12	336	207941	28474.82	0.1	66.85	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	32	1.14	343	204079	29499.39	0.1	66.9	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	33	1.17	348	178926	29177.89	0.1	62.72	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	34	1.18	382	184784	29342.89	0.1	64.89	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	35	1.2	383	127939	28412.89	0.1	66.29	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	36	1.21	383	103148	28478.84	0.1	66.39	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	37	1.21	383	78977	28478.84	0.1	66.39	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	38	1.21	383	88879	28478.84	0.1	66.32	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	39	1.21	383	204088	28478.84	0.1	66.32	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	40	1.21	383	204088	28478.84	0.1	66.32	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	41	1.21	383	8990	28478.84	0.1	66.32	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	42	1.21	383	490	28478.84	0.1	66.32	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	43	1.21	383	382	28478.84	0.1	66.32	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus
5/1/2008	44	1.21	383	771	28478.84	0.1	66.32	2000 06000 - TUBE-AIR CLAMP OUTLET	Focus

7717000	27	0.90	17	1988	1777.06	0.87	181.84	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	28	0.89	17	1993	1777.60	0.87	181.84	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	29	0.89	17	1998	1777.60	0.87	181.84	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	30	0.89	17	1998	1777.60	0.87	181.84	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	31	0.89	17	1993	1777.60	0.87	181.84	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	32	0.1	18	1827	1826.16	0.91	182.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	33	0.1	18	1828	1826.16	0.91	182.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	34	0.1	18	1871	1868.18	0.91	182.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	35	0.1	18	1830	1808.18	0.91	182.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	36	0.1	18	1774	1809.18	0.91	182.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	37	0.1	18	1828	1808.18	0.91	182.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	38	0.1	18	1484	1808.18	0.91	182.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	39	0.1	18	1877	1808.18	0.91	182.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	40	0.1	18	1820	1808.18	0.91	182.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	41	0.1	19	488	1888.18	0.91	182.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
7717000	42	0.1	19	388	1888.18	0.91	182.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	0	0.90	3	12098	989.8	0.93	121.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	1	0.83	4	10098	144.88	0.94	111.07	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	2	0.8	8	10098	874	0.93	85.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	3	0.80	8	10098	827.89	0.93	114.31	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	4	1.08	13	10098	1198.84	0.1	82.2	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	5	1.24	18	10098	1398.87	0.11	81.34	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	6	1.41	17	10098	1484.14	0.12	84.98	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	7	1.80	10	10098	1807.72	0.13	88.85	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	8	1.88	20	10098	1824.72	0.13	81.34	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	9	1.88	24	10098	1843.88	0.15	78.8	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	10	3.84	27	10098	3089.18	0.17	77.71	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	11	3.84	29	10098	3089.18	0.17	77.71	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	12	3.97	31	10098	3422.6	0.2	78.16	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	13	3.97	31	10098	3482.6	0.2	78.16	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	14	3.76	33	10098	3482.61	0.2	74.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	15	0.8	38	10098	3605.82	0.32	74.86	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	16	3.67	37	10098	3681.38	0.32	71.84	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	17	3.15	39	10098	3847.38	0.34	74.83	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	18	3.32	40	10098	3868.21	0.35	72.88	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	19	3.32	40	10098	3868.21	0.35	72.88	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	20	3.4	41	10098	3903.67	0.35	73.27	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	21	3.4	41	10098	3903.67	0.35	73.27	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	22	3.57	43	10098	3493.78	0.36	72.88	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	23	3.57	43	10098	3138.78	0.36	72.88	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	24	3.57	43	10098	3138.78	0.36	72.88	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	25	3.67	43	10098	3138.78	0.36	72.88	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	26	3.65	44	10098	3388.83	0.37	73.31	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	27	3.65	44	10098	3388.83	0.37	73.31	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	28	3.63	44	11898	3388.83	0.37	73.31	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	29	3.63	44	11878	3388.83	0.37	73.31	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	30	3.62	48	11848	3448.82	0.38	78	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	31	3.64	48	11858	3623.84	0.38	73.88	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	32	3.88	48	11858	3623.84	0.38	73.88	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	33	3.88	48	11718	3633.84	0.38	73.82	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	34	3.88	48	11858	3633.84	0.38	73.82	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	35	3.88	48	11872	3633.84	0.38	73.82	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	36	3.88	48	11824	3633.84	0.38	73.82	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	37	3.88	48	9488	3633.84	0.38	73.82	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	38	3.88	48	8788	3633.84	0.38	73.82	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	39	3.88	48	8888	3633.84	0.38	73.82	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	40	3.88	48	7884	3633.84	0.38	73.82	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	41	3.88	48	8877	3633.84	0.38	73.82	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	0	0.17	3	17888	343.88	0.88	144.40	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	1	0.32	8	17888	612.88	0.83	86.41	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	2	0.29	7	17888	878.81	0.88	88.84	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	3	0.81	11	17888	734.42	0.84	86.77	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	4	0.87	12	17888	783.17	0.84	86.8	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	5	0.88	15	17888	882.88	0.88	88.22	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	6	1	19	17888	1848.77	0.88	88.32	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	7	1.88	19	17888	1873.77	0.88	88.31	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	8	1.11	20	17888	1244.88	0.87	88.25	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	9	1.11	20	17888	1244.88	0.87	88.25	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	10	1.11	20	17888	1844.88	0.87	88.28	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	11	1.17	21	17888	1811.11	0.87	88.45	2000 90000	TUBE-AIR CLAMP OUTLET	Focus
8417000	12	1.38	23	17888	1788.85	0.1	71.87	2000 90000	TUBE-AIR CLAMP OUTLET	Focus

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10111000	13	1.44	29	17089	7647.21	0.71	71.85	2000 9899 - TUBE-AIR CLAMP OUTLET	Focus
10111000	14	1.5	27	17089	7648.98	0.72	70.49	2000 9900 - TUBE-AIR CLAMP OUTLET	Focus
10111000	15	1.51	29	17089	7649.22	0.71	71.38	2000 9901 - TUBE-AIR CLAMP OUTLET	Focus
10111000	16	1.57	30	17089	7650.16	0.70	71.27	2000 9902 - TUBE-AIR CLAMP OUTLET	Focus
10111000	17	1.53	30	17089	7651.84	0.74	75.45	2000 9903 - TUBE-AIR CLAMP OUTLET	Focus
10111000	18	1.56	34	17089	7651.4	0.74	74.04	2000 9904 - TUBE-AIR CLAMP OUTLET	Focus
10111000	19	1.5	36	17089	7651.95	0.70	70.54	2000 9905 - TUBE-AIR CLAMP OUTLET	Focus
10111000	20	1.56	37	17089	7652.13	0.70	72.70	2000 9906 - TUBE-AIR CLAMP OUTLET	Focus
10111000	21	1.66	37	17090	7653.13	0.70	72.70	2000 9907 - TUBE-AIR CLAMP OUTLET	Focus
10111000	22	1.56	37	17089	7653.13	0.70	72.70	2000 9908 - TUBE-AIR CLAMP OUTLET	Focus
10111000	23	1.51	39	17090	7653.78	0.70	70.49	2000 9909 - TUBE-AIR CLAMP OUTLET	Focus
10111000	24	1.51	39	17089	7654.78	0.70	72.49	2000 9910 - TUBE-AIR CLAMP OUTLET	Focus
10111000	25	1.51	39	17092	7655.78	0.70	70.49	2000 9911 - TUBE-AIR CLAMP OUTLET	Focus
10111000	26	1.51	39	17081	7656.78	0.70	70.49	2000 9912 - TUBE-AIR CLAMP OUTLET	Focus
10111000	27	1.77	39	17046	4788.93	0.27	122.28	2000 9913 - TUBE-AIR CLAMP OUTLET	Focus
10111000	28	1.70	48	17090	8893.9	0.29	121.25	2000 9914 - TUBE-AIR CLAMP OUTLET	Focus
10111000	29	1.53	42	17084	8893.9	0.29	121.25	2000 9915 - TUBE-AIR CLAMP OUTLET	Focus
10111000	30	1.36	43	17087	8187.33	0.29	120.77	2000 9916 - TUBE-AIR CLAMP OUTLET	Focus
10111000	31	1.48	44	17020	5220.48	0.29	119.87	2000 9917 - TUBE-AIR CLAMP OUTLET	Focus
10111000	32	1.48	44	17042	5220.48	0.29	119.87	2000 9918 - TUBE-AIR CLAMP OUTLET	Focus
10111000	33	1.48	44	17039	5220.48	0.29	119.87	2000 9919 - TUBE-AIR CLAMP OUTLET	Focus
10111000	34	1.48	44	17071	5220.48	0.29	119.87	2000 9920 - TUBE-AIR CLAMP OUTLET	Focus
10111000	35	1.48	44	17028	5220.48	0.29	119.87	2000 9921 - TUBE-AIR CLAMP OUTLET	Focus
10111000	36	1.45	44	19043	5220.48	0.29	119.87	2000 9922 - TUBE-AIR CLAMP OUTLET	Focus
10111000	37	1.45	44	19799	5220.48	0.29	119.87	2000 9923 - TUBE-AIR CLAMP OUTLET	Focus
10111000	38	1.48	44	19229	5220.48	0.29	119.87	2000 9924 - TUBE-AIR CLAMP OUTLET	Focus
10111000	39	1.48	44	19240	5220.48	0.29	119.87	2000 9925 - TUBE-AIR CLAMP OUTLET	Focus
10111000	40	1.45	44	12788	5220.48	0.29	119.87	2000 9926 - TUBE-AIR CLAMP OUTLET	Focus
10111000	0	0.14	3	21811	206.91	0.01	65.87	2000 9927 - TUBE-AIR CLAMP OUTLET	Focus
10111000	1	0.57	8	21811	879.29	0.02	71.91	2000 9928 - TUBE-AIR CLAMP OUTLET	Focus
10111000	2	0.46	10	21811	879.29	0.01	67.65	2000 9929 - TUBE-AIR CLAMP OUTLET	Focus
10111000	3	0.74	18	21811	1266.88	0.02	71.91	2000 9930 - TUBE-AIR CLAMP OUTLET	Focus
10111000	4	0.82	19	21811	1449.28	0.07	78.25	2000 9931 - TUBE-AIR CLAMP OUTLET	Focus
10111000	5	1.37	23	21811	1994.93	0.29	28.5	2000 9932 - TUBE-AIR CLAMP OUTLET	Focus
10111000	6	1.31	26	21811	2077.82	0.1	70.82	2000 9933 - TUBE-AIR CLAMP OUTLET	Focus
10111000	7	1.36	29	21811	2161.38	0.12	66.7	2000 9934 - TUBE-AIR CLAMP OUTLET	Focus
10111000	8	1.56	34	21811	2254.21	0.14	68.24	2000 9935 - TUBE-AIR CLAMP OUTLET	Focus
10111000	9	1.66	36	21811	2346.77	0.14	68.65	2000 9936 - TUBE-AIR CLAMP OUTLET	Focus
10111000	10	1.73	37	21811	2438.37	0.18	66.77	2000 9937 - TUBE-AIR CLAMP OUTLET	Focus
10111000	11	1.81	39	21811	2524.21	0.15	64.47	2000 9938 - TUBE-AIR CLAMP OUTLET	Focus
10111000	12	1.52	40	21810	2609.98	0.19	70.78	2000 9939 - TUBE-AIR CLAMP OUTLET	Focus
10111000	13	1.48	43	21809	4118.71	0.79	77.87	2000 9940 - TUBE-AIR CLAMP OUTLET	Focus
10111000	14	1.7	48	21808	4349.99	0.2	75.28	2000 9941 - TUBE-AIR CLAMP OUTLET	Focus
10111000	15	1.84	51	21808	4652.9	0.22	71.95	2000 9942 - TUBE-AIR CLAMP OUTLET	Focus
10111000	16	1.99	62	21807	4985.93	0.31	75.82	2000 9943 - TUBE-AIR CLAMP OUTLET	Focus
10111000	17	2.39	69	21806	4724.71	0.23	74.93	2000 9944 - TUBE-AIR CLAMP OUTLET	Focus
10111000	18	2.88	84	21804	4792.97	0.23	74.29	2000 9945 - TUBE-AIR CLAMP OUTLET	Focus
10111000	19	3.87	88	21803	4884.78	0.25	74.22	2000 9946 - TUBE-AIR CLAMP OUTLET	Focus
10111000	20	3.87	96	21487	4884.78	0.25	74.22	2000 9947 - TUBE-AIR CLAMP OUTLET	Focus
10111000	21	3.16	86	21485	5772.9	0.24	74.5	2000 9948 - TUBE-AIR CLAMP OUTLET	Focus
10111000	22	3.18	83	21484	5972.9	0.24	74.5	2000 9949 - TUBE-AIR CLAMP OUTLET	Focus
10111000	23	3.3	71	21477	6172.78	0.24	72.88	2000 9950 - TUBE-AIR CLAMP OUTLET	Focus
10111000	24	3.3	71	21488	6172.78	0.24	72.88	2000 9951 - TUBE-AIR CLAMP OUTLET	Focus
10111000	25	3.3	71	21486	6172.78	0.24	72.88	2000 9952 - TUBE-AIR CLAMP OUTLET	Focus
10111000	26	3.29	73	21491	6369.82	0.25	72.72	2000 9953 - TUBE-AIR CLAMP OUTLET	Focus
10111000	27	3.44	74	21388	6947.85	0.25	72.87	2000 9954 - TUBE-AIR CLAMP OUTLET	Focus
10111000	28	3.48	78	21389	6909.21	0.25	72.88	2000 9955 - TUBE-AIR CLAMP OUTLET	Focus
10111000	29	3.48	78	21390	6406.91	0.25	73.99	2000 9956 - TUBE-AIR CLAMP OUTLET	Focus
10111000	30	3.48	73	21383	6406.91	0.25	73.99	2000 9957 - TUBE-AIR CLAMP OUTLET	Focus
10111000	31	3.49	78	21188	6406.64	0.26	72.09	2000 9958 - TUBE-AIR CLAMP OUTLET	Focus
10111000	32	3.64	79	21097	6446.16	0.26	71.89	2000 9959 - TUBE-AIR CLAMP OUTLET	Focus
10111000	33	3.66	79	20797	6644.64	0.26	71.41	2000 9960 - TUBE-AIR CLAMP OUTLET	Focus
10111000	34	3.68	79	20795	6644.63	0.26	71.41	2000 9961 - TUBE-AIR CLAMP OUTLET	Focus
10111000	35	3.78	81	19895	6741.33	0.27	70.81	2000 9962 - TUBE-AIR CLAMP OUTLET	Focus
10111000	36	3.78	81	19892	6741.33	0.27	70.81	2000 9963 - TUBE-AIR CLAMP OUTLET	Focus
10111000	37	3.78	81	17286	6741.33	0.27	70.81	2000 9964 - TUBE-AIR CLAMP OUTLET	Focus
10111000	38	3.79	81	16239	6741.33	0.27	70.81	2000 9965 - TUBE-AIR CLAMP OUTLET	Focus
10111000	39	3.79	81	17944	6741.33	0.27	70.81	2000 9966 - TUBE-AIR CLAMP OUTLET	Focus
11111000	0	0	0	22999	0	0	0	2000 9967 - TUBE-AIR CLAMP OUTLET	Focus
11111000	1	0.77	4	22998	267.83	0.03	124.81	2000 9968 - TUBE-AIR CLAMP OUTLET	Focus
11111000	2	0.53	8	22998	798.67	0.03	161.28	2000 9969 - TUBE-AIR CLAMP OUTLET	Focus

12/1/1998	3	0.31	7	2266	805.74	0.04	198.82	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	4	0.38	8	2266	844.7	0.04	198.82	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	5	0.39	8	2266	868.86	0.04	198.82	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	6	0.32	13	2266	1108.48	0.08	202.13	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	7	0.42	13	2266	1108.48	0.08	202.13	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	8	0.47	18	2266	1187.88	0.08	202.04	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	9	0.61	14	2266	1274.65	0.08	211.08	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	10	0.79	18	2266	1602.78	0.08	211.24	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	11	0.78	19	2266	1604.78	0.08	200.28	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	12	0.83	19	2266	2067.88	0.08	202.28	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	13	0.88	22	2266	2191.48	0.08	202.28	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	14	1.08	25	2266	2438.48	0.11	207.14	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	15	1.08	25	2266	2438.48	0.11	207.14	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	16	1.08	25	2266	2438.48	0.11	207.14	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	17	1.08	25	2266	2438.48	0.11	207.14	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	18	1.08	25	2266	2438.48	0.11	207.14	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	19	1.08	25	2266	2438.48	0.11	207.14	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	20	1.08	25	2266	2438.48	0.11	207.14	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	21	1.08	25	2266	2438.48	0.11	207.14	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	22	1.14	24	2266	2482.3	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	23	1.14	24	2266	2482.3	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	24	1.19	28	2266	2482.3	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	25	1.14	28	2266	2482.3	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	26	1.14	28	2266	2482.3	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	27	1.18	27	2270	2524.28	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	28	1.18	27	2270	2524.28	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	29	1.18	27	2270	2524.28	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	30	1.18	27	2270	2524.28	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	31	1.18	27	2266	2524.28	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	32	1.22	30	2226	2674.82	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	33	1.22	30	2126	2674.82	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	34	1.28	30	2126	2674.82	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	35	1.33	38	2088	2672.88	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	36	1.38	38	2088	2672.88	0.11	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	37	1.38	38	1788	2672.88	0.12	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	38	1.38	38	1242	2672.88	0.12	247.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	39	0.84	1	2088	27.57	0	27.57	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	1	0.82	2	2088	181.44	0	84.72	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	2	0.2	8	2088	284.81	0.02	118.8	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	3	0.21	8	2088	754.48	0.02	84.31	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	4	0.38	10	2088	1577.27	0.02	107.79	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	5	0.47	13	2088	1666.43	0.02	103.3	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	6	0.47	13	2088	1666.43	0.02	103.3	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	7	0.41	13	2088	2064.34	0.02	146.7	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	8	0.68	18	2088	2182.53	0.02	143.57	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	9	0.68	18	2088	2182.53	0.02	143.57	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	10	0.88	19	2088	2182.53	0.02	143.57	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	11	0.88	17	2088	2234.88	0.02	125.4	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	12	0.7	18	2088	2288.08	0.02	121.08	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	13	0.7	18	2088	2288.08	0.02	121.08	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	14	0.74	18	2088	2478.8	0.1	120.88	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	15	0.74	18	2088	2478.8	0.1	120.88	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	16	0.74	18	2088	2478.8	0.1	120.88	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	17	0.78	20	2088	2668.88	0.1	127.82	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	18	0.78	20	2088	2668.88	0.1	127.82	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	19	0.78	20	2088	2668.88	0.1	127.82	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	20	0.78	20	2088	2668.88	0.1	127.82	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	21	0.78	20	2088	2668.88	0.1	127.82	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	22	0.82	21	2088	2861.8	0.1	128.27	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	23	0.82	22	2088	2788.18	0.11	128.42	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	24	0.82	22	2088	2788.18	0.11	128.42	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	25	0.82	22	2088	2788.18	0.11	128.42	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	26	0.82	22	2088	2788.18	0.11	128.42	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	27	0.8	23	21408	2828.07	0.11	128.44	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	28	0.8	23	2088	2828.07	0.11	128.44	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	29	0.8	23	2088	2828.07	0.11	128.44	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	30	0.84	24	21108	2888.77	0.11	128.48	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	31	0.84	24	2088	2888.77	0.11	128.48	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	32	0.84	24	2088	2888.77	0.11	128.48	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	33	0.84	24	24182	2888.77	0.11	128.48	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus
12/1/1998	34	0.88	25	2088	2888.77	0.12	128.48	2900 9999 - TUBE-AIR CLAMP OUTLET	Focus

12/17/00	26	0.98	28	22177	2982.77	0.12	118.23	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
12/17/00	26	0.98	28	22018	2985.77	0.12	118.23	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
12/17/00	27	0.98	29	10001	2603.77	0.12	118.23	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	0	0	0	22007	0	0	0	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	1	0.54	1	22007	34.31	0	34.31	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	2	0.04	1	22007	34.31	0	34.31	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	3	0.04	1	22007	34.31	0	34.31	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	4	0.04	1	22007	34.31	0	34.31	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	5	0.08	2	22007	133.00	0.01	77	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	6	0.12	3	22007	233.00	0.01	111.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	7	0.13	3	22007	233.00	0.01	111.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	8	0.13	3	22007	233.00	0.01	111.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	9	0.13	3	22007	233.00	0.01	111.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	10	0.17	4	22007	466.00	0.02	117.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	11	0.22	5	22007	666.00	0.02	135.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	12	0.3	7	22007	766.00	0.03	153.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	13	0.3	7	22006	766.12	0.03	153.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	14	0.3	7	22006	766.12	0.03	153.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	15	0.3	7	22006	766.12	0.03	153.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	16	0.30	8	22006	746.2	0.03	81.30	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	17	0.35	8	22006	746.2	0.03	81.30	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	18	0.30	8	22002	813.00	0.04	81.41	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	19	0.30	8	22002	813.00	0.04	81.41	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	20	0.30	8	22007	813.00	0.04	81.41	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	21	0.43	10	22003	817.41	0.04	81.74	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	22	0.43	10	22003	817.41	0.04	81.74	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	23	0.40	11	22008	881.00	0.04	88.20	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	24	0.40	12	22009	1036.00	0.04	88.20	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	25	0.42	12	22008	1036.00	0.04	88.20	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	26	0.42	13	22010	1088.00	0.04	88.20	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	27	0.40	12	22009	1088.00	0.04	88.20	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	28	0.40	13	22002	1163.70	0.04	88.70	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	29	0.40	13	22002	1163.70	0.04	88.70	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	30	0.40	13	22015	1163.70	0.04	88.70	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	31	0.40	13	22010	1163.70	0.04	88.70	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	32	0.41	14	21002	1264.00	0.04	81.41	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	33	0.40	13	21004	1275.00	0.04	81.7	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	34	0.40	13	19004	1275.00	0.04	81.7	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	35	0.40	13	14100	1275.00	0.04	81.7	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
1/12000	36	0.40	13	14738	1275.00	0.04	81.7	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	0	0.04	1	22700	129.43	0	129.43	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	1	0.10	3	22700	441.3	0.01	147.77	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	2	0.15	4	22700	766.00	0.02	150.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	3	0.16	4	22700	766.00	0.02	150.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	4	0.16	7	22700	932.11	0.04	129.3	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	5	0.16	7	22700	932.11	0.04	129.3	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	6	0.20	7	22700	932.11	0.04	129.3	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	7	0.20	8	22700	1029.97	0.04	114.44	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	8	0.20	8	22700	1029.97	0.04	114.44	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	9	0.20	8	22700	1029.97	0.04	114.44	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	10	0.20	8	22700	1029.97	0.04	114.44	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	11	0.42	10	22700	1908.00	0.04	116.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	12	0.40	11	22700	1263.37	0.02	168.67	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	13	0.8	12	22707	1907.20	0.02	88.43	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	14	0.8	12	22707	1907.20	0.02	88.43	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	15	0.8	12	22707	1907.20	0.02	88.43	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	16	0.8	14	22707	1229.5	0.02	88.32	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	17	0.87	14	22700	1910.00	0.02	88.43	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	18	0.71	17	22701	1411.04	0.02	88	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	19	0.71	17	22700	1411.04	0.02	88	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	20	0.71	17	22701	1411.04	0.02	88	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	21	0.71	17	22702	1411.04	0.02	88	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	22	0.70	16	22700	1816.12	0.02	88.3	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	23	0.70	16	22700	1816.12	0.02	88.3	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	24	0.8	10	22006	1807.00	0.02	88.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	25	0.84	20	22004	1761.00	0.02	88.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	26	0.84	20	22010	1761.00	0.02	88.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	27	0.84	20	22002	1761.00	0.02	88.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	28	0.84	20	22007	1761.00	0.02	88.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	29	0.84	20	22009	1761.00	0.02	88.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus
2/12000	30	0.84	20	22007	1761.00	0.02	88.00	2000 0000 - TUBE-AIR CLNR OUTLET	Focus

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3112000	21	0.84	30	22717	1761.88	0.07	82.08	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	22	0.84	30	22906	1761.88	0.07	82.08	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	23	0.84	30	22788	1761.88	0.07	82.08	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	24	0.86	21	15367	1766.00	0.07	84.19	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	25	0.86	21	16317	1766.00	0.07	84.19	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	0	0.00	1	20000	30	0	30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	1	0.17	1	20000	200.00	0.01	82.87	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	2	0.21	0	20000	200.70	0.01	80.47	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	3	0.24	7	20000	200.00	0.01	85.72	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	4	0.25	4	20000	402.10	0.02	81.88	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	5	0.21	9	20000	300.12	0.02	81.79	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	6	0.21	9	20000	434.10	0.02	81.79	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	7	0.26	11	20000	776.00	0.03	70.84	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	8	0.26	11	20000	776.00	0.03	70.84	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	9	0.28	11	20000	776.00	0.03	70.84	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	10	0.26	11	20000	776.00	0.03	70.84	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	11	0.42	12	20000	888.00	0.03	69.82	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	12	0.40	14	20000	912.00	0.03	85.37	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	13	0.44	14	20000	912.00	0.03	85.37	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	14	0.40	14	20000	912.00	0.03	85.37	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	15	0.32	13	20000	847.87	0.03	83.18	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	16	0.32	13	20000	847.87	0.03	83.18	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	17	0.32	13	20000	847.87	0.03	83.18	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	18	0.30	10	20000	600.00	0.03	81.03	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	19	0.30	10	20077	600.00	0.03	81.03	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	20	0.30	10	20000	600.00	0.03	81.03	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	21	0.32	13	20043	1000.01	0.04	80.83	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	22	0.30	12	20000	1000.01	0.04	80.83	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	23	0.30	12	20079	1000.01	0.04	80.83	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	24	0.30	12	20000	1100.70	0.04	80.39	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	25	0.30	10	20000	1100.70	0.04	80.39	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	26	0.7	30	20000	1107.00	0.04	80.39	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	27	0.7	20	20000	1107.00	0.04	80.39	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	28	0.7	20	27762	1107.00	0.04	80.39	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	29	0.74	21	27001	1343.00	0.04	80.17	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	30	0.74	21	27212	1343.00	0.04	80.17	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	31	0.74	21	20007	1343.00	0.04	80.17	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	32	0.74	21	20025	1343.00	0.04	80.17	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	33	0.74	21	20100	1343.00	0.04	80.17	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
3112000	34	0.74	21	16001	1343.00	0.04	80.17	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	0	0.00	1	20000	40.21	0	40.21	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	1	0.08	0	20002	62.70	0	44.4	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	2	0.08	0	20002	62.70	0	44.4	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	3	0.12	0	20002	80.44	0.01	80.40	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	4	0.12	3	20002	100.44	0.01	84.40	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	5	0.10	4	20002	277.00	0.01	84.42	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	6	0.10	4	20002	277.00	0.01	84.42	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	7	0.10	4	20002	277.00	0.01	84.42	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	8	0.10	4	20002	277.00	0.01	84.42	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	9	0.24	5	20002	404.00	0.02	77.43	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	10	0.26	7	20002	400.00	0.02	74.04	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	11	0.22	8	20002	600.70	0.02	87.30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	12	0.22	8	20002	600.70	0.02	87.30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	13	0.24	9	20000	844.70	0.02	80.5	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	14	0.24	9	20000	844.70	0.02	80.5	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	15	0.24	9	20000	844.70	0.02	80.5	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	16	0.24	9	20000	844.70	0.02	80.5	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	17	0.24	9	20000	844.70	0.02	80.5	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	18	0.20	8	20041	644.70	0.02	80.5	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	19	0.20	10	20007	733.47	0.03	78.30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	20	0.20	10	20070	733.47	0.03	78.30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	21	0.21	10	20204	733.47	0.03	78.30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	22	0.21	10	20000	733.47	0.03	78.30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	23	0.20	10	20100	733.47	0.03	78.30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	24	0.20	10	20070	733.47	0.03	78.30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	25	0.20	10	20002	733.47	0.03	78.30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	26	0.20	10	20004	733.47	0.03	78.30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	27	0.20	10	20002	733.47	0.03	78.30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	28	0.20	10	20007	733.47	0.03	78.30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	29	0.20	10	20010	733.47	0.03	78.30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus
4112000	30	0.20	10	22000	733.47	0.03	78.30	2000 9999 - TUBE-AIR CLNR OUTLET	Focus

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412000	31	0.30	10	28723	726.47	0.03	73.25	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	32	0.30	10	18881	726.47	0.03	73.25	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	33	0.30	11	18882	876.00	0.04	73.30	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	34	0.34	1	28448	77.1	0	77.1	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	1	0.07	2	28448	110.77	0	86.30	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	2	0.07	2	28448	110.77	0	86.30	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	3	0.11	3	28448	183.07	0.01	81.19	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	4	0.14	4	28448	182.91	0.01	81.73	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	5	0.14	4	28448	182.91	0.01	81.73	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	6	0.14	4	28448	182.91	0.01	81.73	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	7	0.18	5	28448	234.61	0.01	81.8	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	8	0.18	5	28448	234.61	0.01	81.8	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	9	0.21	6	28448	448.39	0.02	74.72	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	10	0.21	6	28448	448.39	0.02	74.72	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	11	0.21	6	28448	448.39	0.02	74.73	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	12	0.21	6	28448	448.39	0.02	74.73	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	13	0.29	8	28448	614.81	0.02	76.88	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	14	0.29	8	28448	614.81	0.02	76.88	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	15	0.32	9	28442	773.26	0.02	88.94	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	16	0.32	9	28438	773.26	0.02	88.94	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	17	0.38	10	28428	901.29	0.03	90.11	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	18	0.38	10	28414	901.29	0.03	90.11	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	19	0.39	11	28420	988.74	0.03	87.25	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	20	0.39	11	28372	988.74	0.03	87.25	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	21	0.43	12	28328	1007.26	0.04	85.89	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	22	0.43	12	28327	1007.26	0.04	85.89	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	23	0.43	12	29197	1007.26	0.04	85.89	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	24	0.43	12	29094	1007.26	0.04	85.89	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	25	0.43	12	27812	1007.26	0.04	85.89	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	26	0.43	12	27499	1007.26	0.04	85.89	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	27	0.43	12	27041	1007.26	0.04	85.89	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	28	0.43	12	26388	1007.26	0.04	85.89	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	29	0.43	12	25719	1007.26	0.04	85.89	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	30	0.43	12	24928	1007.26	0.04	85.89	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	31	0.43	12	23278	1007.26	0.04	85.89	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	32	0.43	12	18298	1007.26	0.04	85.89	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	0	0	0	28798	0	0	0	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	1	0.1	3	28798	243.26	0.01	81.18	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	2	0.17	4	28798	343.19	0.01	73.44	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	3	0.17	4	28798	343.19	0.01	73.44	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	4	0.3	6	28798	486.29	0.02	82.49	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	5	0.33	7	28798	343.01	0.01	77.89	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	6	0.37	8	28798	588.27	0.02	73.23	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	7	0.37	8	28798	588.27	0.02	73.23	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	8	0.37	8	28798	588.27	0.02	73.23	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	9	0.37	8	28798	588.27	0.02	73.23	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	10	0.37	8	28798	588.27	0.02	73.23	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	11	0.37	8	28798	588.27	0.02	73.23	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	12	0.3	6	28798	659.47	0.02	73.27	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	13	0.3	6	28798	659.47	0.02	73.27	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	14	0.3	6	28798	659.47	0.02	73.27	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	15	0.3	6	28798	659.47	0.02	73.27	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	16	0.37	8	28797	659.66	0.02	80.6	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	17	0.37	8	28798	659.66	0.02	80.6	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	18	0.37	8	28794	659.66	0.02	80.6	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	19	0.37	8	28748	659.66	0.02	80.6	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	20	0.37	8	28724	659.66	0.02	80.6	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	21	0.37	8	28699	659.66	0.02	80.6	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	22	0.37	8	28682	659.66	0.02	80.6	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	23	0.37	8	28425	659.66	0.02	80.6	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	24	0.37	8	28285	659.66	0.02	80.6	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	25	0.37	8	28070	659.66	0.02	80.6	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	26	0.37	8	27891	659.66	0.02	80.6	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	27	0.31	6	25088	801.33	0.02	72.11	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	28	0.31	6	23141	801.33	0.02	72.11	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	29	0.31	6	21171	801.33	0.02	72.11	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	30	0.31	6	19204	801.33	0.02	72.11	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	31	0.31	6	17181	801.33	0.02	72.11	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	0	0	0	18289	0	0	0	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	1	0	0	18288	0	0	0	2000 8890 - TUBE-AIR CLR OUTLET	Focus
412000	2	0	0	18288	0	0	0	2000 8890 - TUBE-AIR CLR OUTLET	Focus

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01/0300	12	2.8	894	288294	4888.98	0.19	71.61	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	14	2.8	747	288881	8888.87	0.2	71.79	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	18	2.86	799	294799	8888.88	0.21	71.44	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	18	3.1	888	288877	8888.88	0.22	72.06	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	17	3.29	884	244487	8888.84	0.23	71.87	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	16	3.42	832	218842	8488.74	0.24	71.26	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	19	3.88	834	187191	8883.88	0.26	71.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	20	3.82	848	178179	8788.32	0.26	71.72	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	21	3.88	874	181514	7988.48	0.28	71.84	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	22	3.98	882	127888	7188.82	0.28	72.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	23	4.28	1016	188491	7888.71	0.31	72.7	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	24	4.34	1028	81187	7478.26	0.32	72.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	25	4.44	1022	88882	7804.86	0.33	72.87	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	26	4.98	1039	87188	7808.88	0.34	72.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	27	4.78	1046	28178	78184.28	0.35	72.92	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	28	4.78	1046	17782	78184.28	0.35	72.92	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	29	4.78	1048	2882	78184.28	0.35	72.92	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	0	0.28	2	7013	78.34	0.01	38.17	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	1	0.42	3	7012	125.17	0.02	44.38	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	2	0.87	4	7011	281.88	0.04	72.87	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	3	0.88	8	7013	354.88	0.07	87.38	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	4	1.29	8	7013	1087.84	0.14	111.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	5	1.71	12	7011	1888.48	0.19	108.84	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	6	2.14	18	7011	1448.18	0.21	88.84	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	7	2.66	20	7019	1728.48	0.26	88.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	8	2.94	22	7888	1788.88	0.28	88.3	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	9	3.88	27	7888	2081.88	0.3	77.28	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	10	4.38	30	7887	2888.88	0.33	74.81	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	11	4.88	34	7887	2822.71	0.35	74.2	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	12	5.94	38	7888	2271.88	0.4	78.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	13	6.71	40	7888	2821.88	0.42	78.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	14	8.48	48	7888	2828.47	0.46	78.48	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	15	8.88	48	7888	8518.88	0.48	78.48	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	16	8.88	48	8884	2713.88	0.48	77.28	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	17	7.28	61	8882	8818.81	0.64	74.78	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	18	7.87	68	8881	8888.88	0.68	73.81	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	19	8.81	86	8888	4888.81	0.88	78.78	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	20	8.81	88	8781	4888.81	0.88	73.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	21	8.82	82	8822	4888.78	0.88	72.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	22	8.87	88	8487	4882.77	0.87	73.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	23	8.71	87	8881	4888.33	0.71	73.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	24	8.71	87	2877	4888.33	0.71	73.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	25	8.71	87	2846	4888.33	0.71	73.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	26	8.5	88	2834	4888.7	0.73	73.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	27	16.3	78	8888	8188.78	0.78	74.04	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	28	16.3	78	8884	8182.78	0.78	74.04	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	29	16.3	78	3814	8182.78	0.78	74.04	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	0	0.64	1	2788	47.28	0	47.28	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	1	0.85	8	2788	278.88	0.01	48.43	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	2	0.87	18	2788	434.81	0.02	48.43	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	3	0.7	18	2788	884.88	0.04	88.77	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	4	1.88	40	2788	8848.81	0.11	78.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	5	1.88	81	2788	2888.87	0.14	78.48	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	6	2.18	88	2788	4888.37	0.17	78.84	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	7	2.83	71	2788	8348.88	0.21	88.87	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	8	2.83	78	2788	8884.81	0.24	88.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	9	3.38	81	2788	7182.88	0.28	78.71	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	10	3.88	107	2787	8488.33	0.31	78.48	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	11	4.14	112	2788	8147.37	0.34	81.87	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	12	4.4	118	2788	8788.48	0.36	81.87	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	13	4.88	124	2788	10888.78	0.38	81.48	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	14	4.81	123	2788	9371.88	0.4	88.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	15	8.81	141	27812	1418.81	0.42	88.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	16	8.84	188	28888	12178.34	0.48	81.47	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	17	8.7	184	28888	12383.33	0.46	80.22	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	18	8.88	188	28888	12841.38	0.47	78.81	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	19	8.84	183	28888	12888.33	0.46	78.25	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	20	8.84	183	28818	12888.33	0.48	78.25	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	21	8.4	172	28888	12887.88	0.81	88.28	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	22	8.81	177	24384	14188.88	0.85	88.21	2881	2A798 - CABLE-ACC PEDAL TO C	Focus
01/0300	23	8.85	182	23888	18831.78	0.87	82.88	2881	2A798 - CABLE-ACC PEDAL TO C	Focus

13112000	11	2.43	48	18728	3882.98	0.16	76.1	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112000	12	2.59	58	18730	3717.9	0.19	74.78	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112000	13	2.88	67	18718	4282.45	0.21	73.74	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112000	14	3.08	81	18706	4282.89	0.22	73.68	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112000	15	3.38	87	18882	4788.35	0.24	71.62	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112000	16	3.68	78	18894	5177.28	0.25	70.4	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112000	17	3.78	74	18928	5246.87	0.27	71.89	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112000	18	3.87	78	18936	5277.79	0.28	72.14	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112000	19	4.18	83	18936	5287.1	0.21	72.77	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112000	20	4.21	84	17301	6065.24	0.21	72.38	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112000	21	4.27	86	18847	6148.5	0.28	72.84	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112000	22	4.44	88	14788	6282.6	0.22	72.78	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112000	23	4.81	87	12816	6282.77	0.22	71.58	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112000	24	4.81	87	10884	6282.77	0.22	71.58	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112000	25	4.81	87	8886	6282.77	0.22	71.58	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	1	0.1	2	18873	708.22	0.01	89.81	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	2	0.28	7	18875	882.22	0.02	89.85	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	3	0.48	8	18885	882.9	0.02	88.21	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	4	0.71	74	18885	788.71	0.04	84.58	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	5	1.12	32	18875	1282.22	0.07	89.78	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	6	1.27	27	18843	1810.89	0.08	89.87	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	7	1.88	37	18841	2888.5	0.13	88.28	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	8	2.08	41	18828	3882.21	0.15	71.47	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	9	2.18	43	18834	3917.28	0.18	72.51	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	10	2.44	48	18828	3884.78	0.17	70.81	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	11	2.85	88	18828	3884.89	0.18	70.82	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	12	2.88	88	18818	3882.22	0.2	70.1	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	13	3.11	81	18826	4182.89	0.21	82.12	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	14	3.28	88	18828	4878.47	0.22	88.58	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	15	3.87	72	18888	5277.4	0.25	88.88	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	16	3.87	78	18888	5284.84	0.27	88.14	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	17	4.88	88	88888	5884.18	0.28	70.88	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	18	4.28	84	88882	5827.88	0.2	74.87	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	19	4.4	88	88488	5882.3	0.21	70.78	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	20	4.45	87	17878	6177.27	0.22	71.01	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	21	4.45	87	17128	6177.27	0.22	71.01	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	22	4.82	88	18828	6284.89	0.22	70.81	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	23	4.82	88	12888	6284.89	0.22	70.81	3001	SA788 - CABLE-ACC PEDAL TO C	F000
13112001	24	4.88	88	8788	6282.28	0.22	70.81	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	0	0	0	17728	0	0	0	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	1	0	0	17728	0	0	0	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	2	0	0	17728	0	0	0	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	3	0	0	17728	0	0	0	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	4	0.88	1	17728	188.88	0.01	100.08	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	5	0.11	2	17728	128.71	0.01	88.28	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	6	0.17	3	17727	288.88	0.01	82.22	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	7	0.85	5	17728	488.22	0.02	88.8	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	8	0.81	8	17721	528.24	0.02	88.22	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	9	0.88	12	17718	728.28	0.04	88.87	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	10	0.73	13	17768	828.28	0.02	84.28	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	11	0.79	14	17768	847.38	0.02	88.84	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	12	1.87	19	17888	1188.24	0.07	82.87	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	13	1.34	28	17887	1882.18	0.09	81.88	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	14	1.34	32	17843	1882.18	0.08	81.88	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	15	1.3	33	17888	1487.28	0.08	82.02	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	16	1.28	34	17828	1818.88	0.09	82.81	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	17	1.38	34	18817	1818.88	0.09	82.81	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	18	1.43	38	18828	1822.48	0.08	84.82	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	19	1.42	38	18881	1828.48	0.08	84.82	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	20	1.48	38	18888	1828.01	0.08	85	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	21	1.48	38	18788	1828.01	0.08	85	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	22	1.48	38	12147	1828.01	0.08	85	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	23	1.78	28	12872	1842.85	0.12	84.82	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	0	0	0	27488	0	0	0	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	1	0.04	1	27488	76.1	0	78.1	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	2	0.11	2	27488	148.72	0.01	48.81	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	3	0.18	4	27488	284.42	0.01	48.87	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	4	0.28	8	27488	568.74	0.01	88.8	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	8	0.26	12	27488	848.88	0.02	34.87	3001	SA788 - CABLE-ACC PEDAL TO C	F000
31112001	4	0.84	32	27487	427.24	0.03	34.43	3001	SA788 - CABLE-ACC PEDAL TO C	F000

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3748801	7	0.82	27	374880	1118.14	0.04	44.22	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748802	8	1.09	30	374880	1238.26	0.05	44.01	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748803	9	1.37	36	374880	1786.64	0.08	43.87	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748804	10	1.8	44	374880	2176.27	0.09	43.48	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748805	11	1.75	45	374880	2091	0.09	43.88	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748806	12	1.79	45	374880	2264.5	0.09	43.88	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748807	13	1.82	46	374880	2276.27	0.09	43.87	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748808	14	1.89	49	374880	2328.27	0.1	43.78	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748809	15	2.04	53	374880	2328.27	0.1	43.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748810	16	2.04	53	374880	2328.27	0.1	43.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748811	17	2.26	57	374880	2371.4	0.1	43.26	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748812	18	2.39	60	374880	2371.4	0.11	43	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748813	19	2.48	62	374880	2324.2	0.12	43.2	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748814	20	2.48	62	374880	2321.48	0.12	43.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748815	21	2.48	62	374880	2321.48	0.12	43.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
3748816	22	2.48	62	374880	2321.48	0.12	43.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148801	1	0	0	414880	21028	0	0	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148802	1	0.09	4	414880	198.27	0.01	43.22	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148803	2	0.26	8	414880	204.26	0.01	41.26	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148804	3	0.39	7	414880	209.26	0.02	39.26	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148805	4	0.39	8	414880	208.77	0.02	43.77	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148806	5	0.48	10	414880	499.77	0.02	44.99	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148807	6	0.57	12	414880	607.26	0.03	40.88	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148808	7	0.71	15	414880	884.48	0.04	41.88	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148809	8	0.71	16	414880	884.48	0.04	41.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148810	9	0.78	18	414880	1022.28	0.05	43.2	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148811	10	0.8	19	414880	1204.4	0.06	43.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148812	11	1.08	22	414880	1247.26	0.06	41.24	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148813	12	1.08	22	414880	1247.26	0.06	41.24	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148814	13	1.29	25	414880	1422.18	0.07	42.27	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148815	14	1.14	24	414880	1499.18	0.07	41.21	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148816	15	1.48	28	414880	1620.12	0.07	41.2	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148817	16	1.28	25	414880	1520.12	0.07	41.2	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148818	17	1.29	25	414880	1720.14	0.08	43.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148819	18	1.28	25	414880	1720.14	0.08	43.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148820	19	1.47	30	414880	1920.28	0.09	41.88	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148821	20	1.47	30	414880	1920.28	0.09	41.88	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148822	21	1.47	30	414880	1920.28	0.09	41.88	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148823	22	0	0	414880	0	0	0	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148824	1	0.04	1	414880	71.2	0	71.2	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148825	2	0.28	2	414880	69.1	0	43.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148826	3	0.19	3	414880	127.22	0.01	43.24	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148827	4	0.17	4	414880	202.23	0.01	40.21	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148828	5	0.21	6	414880	207.21	0.01	41.48	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148829	6	0.21	6	414880	207.21	0.01	41.48	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148830	7	0.28	7	414880	201.24	0.01	43.13	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148831	8	0.24	6	414880	246.24	0.01	43.27	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148832	9	0.28	8	414880	272.28	0.02	41.24	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148833	10	0.28	8	414880	272.28	0.02	41.24	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148834	11	0.28	8	414880	272.28	0.02	41.24	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148835	12	0.28	12	414880	297.28	0.02	40.07	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148836	13	0.27	15	414880	292.27	0.02	43.21	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148837	14	0.21	17	414880	292.27	0.02	47.04	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148838	15	0.26	18	414880	292.27	0.04	47.35	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148839	16	0.24	20	414880	222.21	0.04	48.11	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148840	17	0.24	20	414880	222.21	0.04	48.11	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148841	18	0.24	20	414880	222.21	0.04	48.11	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148842	19	0.24	20	414880	222.21	0.04	48.11	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148843	20	0.28	21	414880	292.28	0.06	42.78	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148844	1	0.09	1	414880	84.28	0	84.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148845	1	0.14	2	414880	128.2	0.01	86.43	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148846	2	0.14	3	414880	128.2	0.01	86.43	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148847	3	0.14	3	414880	128.2	0.01	86.43	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148848	4	0.23	5	414880	248.2	0.02	88.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148849	5	0.23	5	414880	248.2	0.02	88.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148850	6	0.27	8	414880	248.2	0.02	88.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148851	7	0.26	8	414880	248.2	0.02	88.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148852	8	0.41	8	414880	248.2	0.02	87.27	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148853	9	0.42	10	414880	222.18	0.02	82.22	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148854	10	0.5	11	414880	222.18	0.02	84.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS
4148855	11	0.59	12	414880	222.18	0.02	86.28	3801	3478	- CABLE-ACC PEDAL TO C	FOCUS

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8712001	12	0.88	16	21495	788.78	0.03	81.88	8201 BAC05 - CABLE-ACC PEDAL TO C	Focus
8712002	13	0.73	16	21790	891.18	0.04	81.88	8201 BAC06 - CABLE-ACC PEDAL TO C	Focus
8712003	14	0.78	17	21879	828.84	0.04	81.81	8201 BAC07 - CABLE-ACC PEDAL TO C	Focus
8712004	15	0.82	20	21937	1264.87	0.05	82.79	8201 BAC08 - CABLE-ACC PEDAL TO C	Focus
8712005	16	1.26	20	21444	1288.74	0.06	81.88	8201 BAC09 - CABLE-ACC PEDAL TO C	Focus
8712006	17	1.11	24	19429	1828.14	0.07	81.88	8201 BAC10 - CABLE-ACC PEDAL TO C	Focus
8712007	18	1.11	24	18039	1828.14	0.07	81.88	8201 BAC11 - CABLE-ACC PEDAL TO C	Focus
8712008	19	1.2	25	18899	998.8	0.08	81.78	8201 BAC12 - CABLE-ACC PEDAL TO C	Focus
8712009	0	0	0	8238	0	0	0	8201 BAC13 - CABLE-ACC PEDAL TO C	Focus
8712010	1	0	0	8238	0	0	0	8201 BAC14 - CABLE-ACC PEDAL TO C	Focus
8712011	2	0	0	8238	0	0	0	8201 BAC15 - CABLE-ACC PEDAL TO C	Focus
8712012	3	0	0	8238	0	0	0	8201 BAC16 - CABLE-ACC PEDAL TO C	Focus
8712013	4	0	0	8238	0	0	0	8201 BAC17 - CABLE-ACC PEDAL TO C	Focus
8712014	5	0.12	1	8238	17.48	0	17.48	8201 BAC18 - CABLE-ACC PEDAL TO C	Focus
8712015	6	0.24	2	8234	81.88	0.01	81.88	8201 BAC19 - CABLE-ACC PEDAL TO C	Focus
8712016	7	0.48	4	8231	143.47	0.02	81.12	8201 BAC20 - CABLE-ACC PEDAL TO C	Focus
8712017	8	0.48	4	8270	143.47	0.02	81.12	8201 BAC21 - CABLE-ACC PEDAL TO C	Focus
8712018	9	0.48	4	8282	143.47	0.02	81.12	8201 BAC22 - CABLE-ACC PEDAL TO C	Focus
8712019	10	0.48	4	8282	143.47	0.02	81.12	8201 BAC23 - CABLE-ACC PEDAL TO C	Focus
8712020	11	0.48	4	8473	143.47	0.02	81.12	8201 BAC24 - CABLE-ACC PEDAL TO C	Focus
8712021	12	0.48	4	8488	143.47	0.02	81.12	8201 BAC25 - CABLE-ACC PEDAL TO C	Focus
8712022	13	0.48	4	8234	143.47	0.02	81.12	8201 BAC26 - CABLE-ACC PEDAL TO C	Focus
8712023	14	0.48	4	8238	143.47	0.02	81.12	8201 BAC27 - CABLE-ACC PEDAL TO C	Focus
8712024	15	0.48	4	8232	143.47	0.02	81.12	8201 BAC28 - CABLE-ACC PEDAL TO C	Focus
8712025	16	0.48	4	7948	143.47	0.02	81.12	8201 BAC29 - CABLE-ACC PEDAL TO C	Focus
8712026	17	0.94	6	8271	284.98	0.04	81.8	8201 BAC30 - CABLE-ACC PEDAL TO C	Focus
8712027	18	0.94	6	4199	284.98	0.04	81.8	8201 BAC31 - CABLE-ACC PEDAL TO C	Focus
8712028	0	0	0	28918	0	0	0	8201 BAC32 - CABLE-ACC PEDAL TO C	Focus
8712029	0	0	0	28918	0	0	0	8201 BAC33 - CABLE-ACC PEDAL TO C	Focus
8712030	3	0.08	3	28918	81.88	0	47.87	8201 BAC34 - CABLE-ACC PEDAL TO C	Focus
8712031	3	0.73	3	28912	282.38	0.01	84.11	8201 BAC35 - CABLE-ACC PEDAL TO C	Focus
8712032	4	0.88	6	28913	474.08	0.02	78.81	8201 BAC36 - CABLE-ACC PEDAL TO C	Focus
8712033	6	0.82	6	28916	474.08	0.02	78.81	8201 BAC37 - CABLE-ACC PEDAL TO C	Focus
8712034	6	0.28	7	28922	861.88	0.02	85.84	8201 BAC38 - CABLE-ACC PEDAL TO C	Focus
8712035	7	0.34	6	28927	814.88	0.03	78.81	8201 BAC39 - CABLE-ACC PEDAL TO C	Focus
8712036	8	0.24	6	28788	814.88	0.03	78.81	8201 BAC40 - CABLE-ACC PEDAL TO C	Focus
8712037	8	0.24	6	28778	814.88	0.03	78.81	8201 BAC41 - CABLE-ACC PEDAL TO C	Focus
8712038	10	0.24	6	28744	781.87	0.03	81.88	8201 BAC42 - CABLE-ACC PEDAL TO C	Focus
8712039	11	0.42	10	28711	840.88	0.04	84	8201 BAC43 - CABLE-ACC PEDAL TO C	Focus
8712040	12	0.42	10	28686	840.88	0.04	84	8201 BAC44 - CABLE-ACC PEDAL TO C	Focus
8712041	16	0.48	11	28928	878.88	0.04	79.48	8201 BAC45 - CABLE-ACC PEDAL TO C	Focus
8712042	14	0.81	12	28416	827.88	0.04	77.27	8201 BAC46 - CABLE-ACC PEDAL TO C	Focus
8712043	18	0.81	12	28188	827.88	0.04	77.27	8201 BAC47 - CABLE-ACC PEDAL TO C	Focus
8712044	18	0.81	12	28974	827.88	0.04	77.27	8201 BAC48 - CABLE-ACC PEDAL TO C	Focus
8712045	17	0.87	13	18282	1117.87	0.05	86.98	8201 BAC49 - CABLE-ACC PEDAL TO C	Focus
8712046	0	0	0	1828	0	0	0	8201 BAC50 - CABLE-ACC PEDAL TO C	Focus
8712047	1	0	0	1828	0	0	0	8201 BAC51 - CABLE-ACC PEDAL TO C	Focus
8712048	2	0	0	1828	0	0	0	8201 BAC52 - CABLE-ACC PEDAL TO C	Focus
8712049	3	0	0	1828	0	0	0	8201 BAC53 - CABLE-ACC PEDAL TO C	Focus
8712050	4	0	0	1828	0	0	0	8201 BAC54 - CABLE-ACC PEDAL TO C	Focus
8712051	5	0	0	1828	0	0	0	8201 BAC55 - CABLE-ACC PEDAL TO C	Focus
8712052	6	0	0	1827	0	0	0	8201 BAC56 - CABLE-ACC PEDAL TO C	Focus
8712053	7	0.88	1	1827	11.88	0.01	11.88	8201 BAC57 - CABLE-ACC PEDAL TO C	Focus
8712054	8	0.88	1	1828	11.88	0.01	11.88	8201 BAC58 - CABLE-ACC PEDAL TO C	Focus
8712055	9	0.88	1	1828	11.88	0.01	11.88	8201 BAC59 - CABLE-ACC PEDAL TO C	Focus
8712056	10	0.88	1	1844	11.88	0.01	11.88	8201 BAC60 - CABLE-ACC PEDAL TO C	Focus
8712057	11	0.88	1	1888	11.88	0.01	11.88	8201 BAC61 - CABLE-ACC PEDAL TO C	Focus
8712058	12	0.88	1	1827	11.88	0.01	11.88	8201 BAC62 - CABLE-ACC PEDAL TO C	Focus
8712059	13	0.88	1	1874	11.88	0.01	11.88	8201 BAC63 - CABLE-ACC PEDAL TO C	Focus
8712060	14	0.88	1	1827	11.88	0.01	11.88	8201 BAC64 - CABLE-ACC PEDAL TO C	Focus
8712061	15	0.88	1	1827	11.88	0.01	11.88	8201 BAC65 - CABLE-ACC PEDAL TO C	Focus
8712062	16	0.88	1	184	11.88	0.01	11.88	8201 BAC66 - CABLE-ACC PEDAL TO C	Focus
8712063	0	0.88	16	28744	888.88	0	84.04	8201 BAC67 - ACTUATOR ASBY	Focus
8712064	1	0.13	26	28744	284.38	0.01	81.81	8201 BAC68 - ACTUATOR ASBY	Focus
8712065	2	0.13	41	28744	378.87	0.01	78.81	8201 BAC69 - ACTUATOR ASBY	Focus
8712066	3	0.2	53	28744	388.88	0.01	78.81	8201 BAC70 - ACTUATOR ASBY	Focus
8712067	4	0.24	64	28744	488.88	0.02	88.8	8201 BAC71 - ACTUATOR ASBY	Focus
8712068	5	0.3	88	28748	688.88	0.02	88.88	8201 BAC72 - ACTUATOR ASBY	Focus
8712069	6	0.32	88	28748	818.47	0.02	71.88	8201 BAC73 - ACTUATOR ASBY	Focus
8712070	7	0.38	94	28753	888.88	0.02	70.1	8201 BAC74 - ACTUATOR ASBY	Focus
8712071	8	0.37	100	28759	881.73	0.02	88.16	8201 BAC75 - ACTUATOR ASBY	Focus

0912000	20	0.70	21	20010	1151.20	0.04	53.0	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	21	0.82	22	20002	1166.20	0.04	54.20	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	22	0.86	23	20004	1207.40	0.05	56.8	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	23	0.86	20	20003	1207.40	0.05	56.8	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	24	0.81	24	21247	1208.10	0.05	57.71	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	25	0.91	24	19089	1208.10	0.05	57.71	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	26	1.02	26	17770	1201.20	0.05	57.75	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	27	1.00	26	18000	1201.20	0.05	57.75	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	28	1.02	26	13127	1201.20	0.05	57.75	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	29	0.97	2	20407	111.20	0	20.20	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	1	0.90	8	20407	200.20	0.01	33.20	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	2	0.2	8	20407	223.8	0.01	33.27	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	3	0.3	8	20407	240.24	0.01	33.14	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	4	0.3	8	20407	240.24	0.01	33.14	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	5	0.30	12	20407	250.00	0.01	33.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	6	0.43	13	20407	260.20	0.01	33.02	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	7	0.49	13	20408	260.21	0.01	33.10	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	8	0.49	13	20390	262.01	0.01	33.10	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	9	0.49	13	20394	262.01	0.01	33.10	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	10	0.49	13	20390	262.01	0.01	33.10	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	11	0.49	13	20397	262.01	0.01	33.10	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	12	0.51	14	20378	260.44	0.01	31.20	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	13	0.53	14	20380	260.44	0.01	31.20	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	14	0.55	17	20341	1901.84	0.01	50.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	15	0.50	18	20334	1900.22	0.01	50.10	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	16	0.50	21	20374	1270.20	0.01	50.05	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	17	0.50	21	20360	1270.20	0.01	50.05	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	18	0.70	23	20304	1720.24	0.01	75.14	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	19	0.70	24	20301	1600.71	0.01	62.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	20	0.70	24	20370	1600.71	0.01	62.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	21	0.70	24	27430	1600.71	0.01	62.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	22	0.70	24	20007	1600.71	0.01	62.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	23	0.70	24	24442	1600.71	0.01	62.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	24	0.70	24	22004	1600.71	0.01	62.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	25	0.84	26	20047	2000.47	0.01	62.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	26	0.8	26	17004	2100.04	0.01	62.3	2001 04000 - ACTUATOR ASSEMBLY	Focus
0912000	27	0.87	27	14231	2107.3	0.01	61.02	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	0	0.05	1	10343	48.70	0	48.70	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	1	0.30	4	10342	300.00	0.01	64.70	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	2	0.22	4	10343	200.00	0.01	64.70	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	3	0.27	1	10342	201.00	0.02	60.21	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	4	0.27	1	10343	201.00	0.02	60.21	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	5	0.23	5	10345	207.20	0.02	64.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	6	0.20	7	10341	473.20	0.01	67.20	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	7	0.20	7	10340	473.20	0.01	67.21	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	8	0.20	7	10339	473.20	0.01	67.21	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	9	0.20	7	10338	473.20	0.01	67.21	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	10	0.20	7	10330	473.20	0.01	67.21	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	11	0.20	7	10327	473.20	0.01	67.21	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	12	0.44	8	10323	600.00	0.01	60.70	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	13	0.44	8	10320	600.00	0.01	60.70	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	14	0.44	8	10300	610.00	0.01	61.70	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	15	0.44	8	10295	610.00	0.01	61.70	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	16	0.44	8	10292	610.00	0.01	61.70	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	17	0.44	8	17000	610.00	0.01	61.70	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	18	0.40	9	17000	614.00	0.01	61.11	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	19	0.30	10	17001	600.01	0.01	60.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	20	0.30	10	17017	600.01	0.01	60.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	21	0.30	11	17000	600.00	0.01	60.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	22	0.30	11	14000	600.00	0.01	60.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	23	0.30	11	13000	600.00	0.01	60.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	24	0.7	12	11070	707.00	0.01	63.10	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	25	0.7	12	20000	707.00	0.01	63.10	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	26	0.7	12	10700	707.00	0.01	63.10	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	0	0.10	2	10707	200.00	0.01	112.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	1	0.20	8	10707	400.00	0.01	60.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	2	0.3	8	10707	470.00	0.01	70.07	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	3	0.4	8	10707	500.00	0.01	60.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	4	0.11	10	10707	600.00	0.01	60.00	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	5	0.30	11	10707	700.00	0.01	61.0	2001 04000 - ACTUATOR ASSEMBLY	Focus
1112000	6	0.51	12	10705	800.00	0.01	60.00	2001 04000 - ACTUATOR ASSEMBLY	Focus

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13/12000	7	0.71	14	10703	1071.1	0.86	88.54	3001	BASES - ACTUATOR ASSY	Focus
13/12000	8	0.70	15	10702	1085.86	0.85	88.4	3001	BASES - ACTUATOR ASSY	Focus
13/12000	9	0.70	16	10701	1081.86	0.85	88.4	3001	BASES - ACTUATOR ASSY	Focus
13/12000	10	0.70	17	10704	1081.86	0.85	88.4	3001	BASES - ACTUATOR ASSY	Focus
13/12000	11	0.70	18	10705	1085.86	0.85	88.4	3001	BASES - ACTUATOR ASSY	Focus
13/12000	12	0.61	19	10720	1085.20	0.85	88.00	3001	BASES - ACTUATOR ASSY	Focus
13/12000	13	0.61	19	10713	1085.20	0.85	88.00	3001	BASES - ACTUATOR ASSY	Focus
13/12000	14	0.61	18	10708	1085.20	0.85	88.00	3001	BASES - ACTUATOR ASSY	Focus
13/12000	15	0.61	18	10888	1085.20	0.85	88.00	3001	BASES - ACTUATOR ASSY	Focus
13/12000	16	0.61	18	10824	1085.20	0.85	88.00	3001	BASES - ACTUATOR ASSY	Focus
13/12000	17	0.61	16	10160	1085.20	0.85	88.00	3001	BASES - ACTUATOR ASSY	Focus
13/12000	18	0.61	16	10420	1085.20	0.85	88.00	3001	BASES - ACTUATOR ASSY	Focus
13/12000	19	0.61	16	10340	1085.20	0.85	88.00	3001	BASES - ACTUATOR ASSY	Focus
13/12000	20	0.57	17	17301	1104.32	0.88	88	3001	BASES - ACTUATOR ASSY	Focus
13/12000	21	0.57	17	10647	1104.32	0.88	88	3001	BASES - ACTUATOR ASSY	Focus
13/12000	22	0.54	16	10700	1102.01	0.85	88.00	3001	BASES - ACTUATOR ASSY	Focus
13/12000	23	1.31	16	13018	1300.00	0.87	88.00	3001	BASES - ACTUATOR ASSY	Focus
13/12000	24	1.31	19	13004	1300.00	0.87	88.00	3001	BASES - ACTUATOR ASSY	Focus
13/12000	25	1.31	19	0900	1300.00	0.87	88.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	0	0	0	10000	0	0	0	3001	BASES - ACTUATOR ASSY	Focus
13/12001	1	0	0	10000	0	0	0	3001	BASES - ACTUATOR ASSY	Focus
13/12001	2	0.08	1	10000	43.02	0	43.02	3001	BASES - ACTUATOR ASSY	Focus
13/12001	3	0.08	1	10000	43.02	0	43.02	3001	BASES - ACTUATOR ASSY	Focus
13/12001	4	0.08	1	10000	43.02	0	43.02	3001	BASES - ACTUATOR ASSY	Focus
13/12001	5	0.08	1	10000	43.02	0	43.02	3001	BASES - ACTUATOR ASSY	Focus
13/12001	6	0.1	2	10001	301.20	0.01	148.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	7	0.1	2	10002	301.20	0.01	148.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	8	0.1	2	10003	301.20	0.01	148.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	9	0.1	2	10004	301.20	0.01	148.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	10	0.1	2	10005	301.20	0.01	148.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	11	0.10	3	10010	371.70	0.02	123.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	12	0.10	3	10009	371.70	0.02	123.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	13	0.10	3	10008	371.70	0.02	123.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	14	0.10	3	10007	371.70	0.02	123.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	15	0.2	4	10006	307.47	0.02	88.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	16	0.30	7	10405	300.3	0.03	88.04	3001	BASES - ACTUATOR ASSY	Focus
13/12001	17	0.30	7	10302	300.3	0.03	88.04	3001	BASES - ACTUATOR ASSY	Focus
13/12001	18	0.30	7	10408	300.3	0.03	88.04	3001	BASES - ACTUATOR ASSY	Focus
13/12001	19	0.30	7	17010	300.3	0.03	88.04	3001	BASES - ACTUATOR ASSY	Focus
13/12001	20	0.30	7	17011	300.3	0.03	88.04	3001	BASES - ACTUATOR ASSY	Focus
13/12001	21	0.30	7	10300	300.3	0.03	88.04	3001	BASES - ACTUATOR ASSY	Focus
13/12001	22	0.30	7	14007	300.3	0.03	88.04	3001	BASES - ACTUATOR ASSY	Focus
13/12001	23	0.30	7	13000	300.3	0.03	88.04	3001	BASES - ACTUATOR ASSY	Focus
13/12001	24	0.30	7	0900	300.3	0.03	88.04	3001	BASES - ACTUATOR ASSY	Focus
13/12001	0	0.08	1	17720	30.07	0	30.07	3001	BASES - ACTUATOR ASSY	Focus
13/12001	1	0.08	1	17720	30.07	0	30.07	3001	BASES - ACTUATOR ASSY	Focus
13/12001	2	0.08	1	17720	30.07	0	30.07	3001	BASES - ACTUATOR ASSY	Focus
13/12001	3	0.11	3	17720	30.07	0	41.34	3001	BASES - ACTUATOR ASSY	Focus
13/12001	4	0.11	3	17720	30.07	0	41.34	3001	BASES - ACTUATOR ASSY	Focus
13/12001	5	0.20	4	17720	300.40	0.01	65.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	6	0.20	4	17720	300.40	0.01	65.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	7	0.20	4	17720	300.40	0.01	65.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	8	0.20	4	17720	300.40	0.01	65.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	9	0.20	4	17720	300.40	0.01	65.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	10	0.20	4	17700	300.40	0.01	65.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	11	0.20	3	17700	370.3	0.03	64.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	12	0.20	3	17000	370.3	0.03	64.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	13	0.20	3	17007	370.3	0.03	64.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	14	0.20	3	17006	370.3	0.03	64.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	15	0.20	3	17000	370.3	0.03	64.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	16	0.20	3	17000	370.3	0.03	64.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	17	0.20	3	10017	300.3	0.03	44.3	3001	BASES - ACTUATOR ASSY	Focus
13/12001	18	0.20	3	10005	300.3	0.03	44.3	3001	BASES - ACTUATOR ASSY	Focus
13/12001	19	0.41	7	10001	304.12	0.02	60.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	20	0.41	7	10000	304.12	0.02	60.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	21	0.41	7	07000	304.12	0.02	60.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	22	0.40	8	10007	413.01	0.03	61.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	23	0.40	8	10000	413.01	0.03	61.00	3001	BASES - ACTUATOR ASSY	Focus
13/12001	0	0.04	1	07000	00.0	0	00.0	3001	BASES - ACTUATOR ASSY	Focus
13/12001	1	0.11	3	07000	647.30	0.03	102.42	3001	BASES - ACTUATOR ASSY	Focus
13/12001	2	0.10	3	07000	601.40	0.03	110.3	3001	BASES - ACTUATOR ASSY	Focus

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3112001	1	0.18	8	27480	884.88	0.02	114.3	3001 BA25 - ACTUATOR ASBY	Focus
3112001	4	0.80	8	27480	884.88	0.02	78.80	3001 BA25 - ACTUATOR ASBY	Focus
3112001	6	0.44	12	27480	1083.80	0.04	83.84	3001 BA25 - ACTUATOR ASBY	Focus
3112001	6	0.44	12	27487	1083.80	0.04	83.84	3001 BA25 - ACTUATOR ASBY	Focus
3112001	7	0.47	10	27480	1070.80	0.04	77.78	3001 BA25 - ACTUATOR ASBY	Focus
3112001	8	0.47	10	27480	1070.80	0.04	77.78	3001 BA25 - ACTUATOR ASBY	Focus
3112001	9	0.51	14	27448	1001.51	0.04	73.87	3001 BA25 - ACTUATOR ASBY	Focus
3112001	10	0.80	10	27480	1074.37	0.04	71.88	3001 BA25 - ACTUATOR ASBY	Focus
3112001	11	0.80	10	27480	1074.37	0.04	71.88	3001 BA25 - ACTUATOR ASBY	Focus
3112001	12	0.80	10	27480	1074.37	0.04	71.88	3001 BA25 - ACTUATOR ASBY	Focus
3112001	13	0.80	10	27480	1074.37	0.04	71.88	3001 BA25 - ACTUATOR ASBY	Focus
3112001	14	0.80	10	27480	1074.37	0.04	71.88	3001 BA25 - ACTUATOR ASBY	Focus
3112001	15	0.80	10	27480	1074.37	0.04	71.88	3001 BA25 - ACTUATOR ASBY	Focus
3112001	16	0.73	20	27847	1248.87	0.08	85.83	3001 BA25 - ACTUATOR ASBY	Focus
3112001	17	0.81	20	28714	884.8	0.08	78.8	3001 BA25 - ACTUATOR ASBY	Focus
3112001	18	0.81	22	34188	1084.8	0.08	73.8	3001 BA25 - ACTUATOR ASBY	Focus
3112001	19	0.81	22	32889	884.8	0.08	78.8	3001 BA25 - ACTUATOR ASBY	Focus
3112001	20	0.81	22	30080	1084.8	0.08	78.8	3001 BA25 - ACTUATOR ASBY	Focus
3112001	21	0.81	22	18881	1084.8	0.08	78.8	3001 BA25 - ACTUATOR ASBY	Focus
3112001	22	0.81	22	14747	1084.8	0.08	78.8	3001 BA25 - ACTUATOR ASBY	Focus
4112001	0	0.05	1	21888	14.11	0	14.11	3001 BA25 - ACTUATOR ASBY	Focus
4112001	1	0.05	1	21888	14.11	0	14.11	3001 BA25 - ACTUATOR ASBY	Focus
4112001	2	0.05	1	21888	14.11	0	14.11	3001 BA25 - ACTUATOR ASBY	Focus
4112001	3	0.1	2	21888	14.11	0	14.11	3001 BA25 - ACTUATOR ASBY	Focus
4112001	4	0.14	3	21888	17.87	0.01	17.87	3001 BA25 - ACTUATOR ASBY	Focus
4112001	5	0.18	4	21888	25.13	0.01	25.13	3001 BA25 - ACTUATOR ASBY	Focus
4112001	6	0.34	8	21888	50.27	0.01	50.27	3001 BA25 - ACTUATOR ASBY	Focus
4112001	7	0.34	8	21888	50.27	0.01	50.27	3001 BA25 - ACTUATOR ASBY	Focus
4112001	8	0.24	6	21888	39.37	0.01	39.37	3001 BA25 - ACTUATOR ASBY	Focus
4112001	9	0.24	6	21888	39.37	0.01	39.37	3001 BA25 - ACTUATOR ASBY	Focus
4112001	10	0.24	6	20888	39.37	0.01	39.37	3001 BA25 - ACTUATOR ASBY	Focus
4112001	11	0.34	6	20871	39.37	0.01	39.37	3001 BA25 - ACTUATOR ASBY	Focus
4112001	12	0.28	6	20842	39.37	0.01	39.37	3001 BA25 - ACTUATOR ASBY	Focus
4112001	13	0.28	6	20840	39.37	0.01	39.37	3001 BA25 - ACTUATOR ASBY	Focus
4112001	14	0.28	6	20838	39.37	0.01	39.37	3001 BA25 - ACTUATOR ASBY	Focus
4112001	15	0.33	7	20783	49.34	0.02	49.34	3001 BA25 - ACTUATOR ASBY	Focus
4112001	16	0.33	7	20648	49.34	0.02	49.34	3001 BA25 - ACTUATOR ASBY	Focus
4112001	17	0.39	8	18212	59.38	0.02	59.38	3001 BA25 - ACTUATOR ASBY	Focus
4112001	18	0.44	8	17823	73.83	0.04	73.83	3001 BA25 - ACTUATOR ASBY	Focus
4112001	19	0.44	8	18288	73.83	0.04	73.83	3001 BA25 - ACTUATOR ASBY	Focus
4112001	20	0.44	8	14887	73.83	0.04	73.83	3001 BA25 - ACTUATOR ASBY	Focus
4112001	21	0.44	8	14888	73.83	0.04	73.83	3001 BA25 - ACTUATOR ASBY	Focus
4112001	22	0.18	3	23844	174.88	0.01	174.88	3001 BA25 - ACTUATOR ASBY	Focus
4112001	1	0.21	5	23844	112.38	0.02	112.38	3001 BA25 - ACTUATOR ASBY	Focus
4112001	2	0.21	5	23844	112.38	0.02	112.38	3001 BA25 - ACTUATOR ASBY	Focus
4112001	3	0.28	7	23844	158.88	0.03	158.88	3001 BA25 - ACTUATOR ASBY	Focus
4112001	4	0.28	7	23844	158.88	0.03	158.88	3001 BA25 - ACTUATOR ASBY	Focus
4112001	5	0.30	8	23844	167.36	0.03	167.36	3001 BA25 - ACTUATOR ASBY	Focus
4112001	6	0.34	8	23841	167.36	0.03	167.36	3001 BA25 - ACTUATOR ASBY	Focus
4112001	7	0.34	8	23839	167.36	0.03	167.36	3001 BA25 - ACTUATOR ASBY	Focus
4112001	8	0.43	10	23838	182.77	0.04	182.77	3001 BA25 - ACTUATOR ASBY	Focus
4112001	9	0.48	10	23838	182.77	0.04	182.77	3001 BA25 - ACTUATOR ASBY	Focus
4112001	10	0.48	11	23818	182.77	0.04	182.77	3001 BA25 - ACTUATOR ASBY	Focus
4112001	11	0.48	11	23788	182.77	0.04	182.77	3001 BA25 - ACTUATOR ASBY	Focus
4112001	12	0.5	12	23774	187.8	0.04	187.8	3001 BA25 - ACTUATOR ASBY	Focus
4112001	13	0.85	18	23787	683.88	0.04	73.88	3001 BA25 - ACTUATOR ASBY	Focus
4112001	14	0.85	18	23885	683.88	0.04	73.88	3001 BA25 - ACTUATOR ASBY	Focus
4112001	15	0.88	12	23887	683.88	0.04	73.88	3001 BA25 - ACTUATOR ASBY	Focus
4112001	16	0.88	14	23883	683.87	0.04	71.77	3001 BA25 - ACTUATOR ASBY	Focus
4112001	17	0.88	14	23883	683.87	0.04	71.77	3001 BA25 - ACTUATOR ASBY	Focus
4112001	18	0.88	14	18288	683.87	0.04	71.77	3001 BA25 - ACTUATOR ASBY	Focus
4112001	19	0.88	14	18746	683.87	0.04	71.77	3001 BA25 - ACTUATOR ASBY	Focus
4112001	20	0.88	14	18815	683.87	0.04	71.77	3001 BA25 - ACTUATOR ASBY	Focus
4112001	0	0	0	23848	0	0	0	3001 BA25 - ACTUATOR ASBY	Focus
4112001	1	0.88	2	23885	148.88	0.01	73.88	3001 BA25 - ACTUATOR ASBY	Focus
4112001	2	0.14	2	23885	368.11	0.02	114.37	3001 BA25 - ACTUATOR ASBY	Focus
4112001	3	0.14	2	23888	368.11	0.02	114.37	3001 BA25 - ACTUATOR ASBY	Focus
4112001	4	0.88	4	23888	418.84	0.03	83.81	3001 BA25 - ACTUATOR ASBY	Focus
4112001	5	0.88	4	23888	418.84	0.03	83.81	3001 BA25 - ACTUATOR ASBY	Focus
4112001	6	0.88	4	23888	418.84	0.03	83.81	3001 BA25 - ACTUATOR ASBY	Focus
4112001	7	0.88	2	23888	418.84	0.03	83.81	3001 BA25 - ACTUATOR ASBY	Focus

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8712001	8	0.20	7	21880	884.48	0.03	72.08	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	8	0.20	7	21880	884.45	0.03	72.08	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	10	0.20	8	21884	847.38	0.03	68.47	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	11	0.20	8	21884	847.38	0.03	68.47	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	12	0.41	9	21885	857.18	0.03	68.39	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	13	0.40	10	21780	852.31	0.03	68.23	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	14	0.40	10	21870	852.31	0.03	68.23	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	18	0.8	11	21880	886.47	0.03	63.80	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	18	0.8	11	21144	886.47	0.03	63.80	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	17	0.20	12	18283	821.01	0.04	84.42	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	18	0.20	12	18283	821.01	0.04	84.42	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	18	0.20	12	18286	821.01	0.04	84.42	3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	0	0	0	8228		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	1	0	0	8228		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	2	0	0	8228		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	3	0	0	8228		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	4	0	0	8228		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	5	0	0	8228		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	6	0	0	8224		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	7	0	0	8221		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	8	0	0	8218		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	9	0	0	8213		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	10	0	0	8182		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	11	0	0	8173		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	12	0	0	8138		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	13	0	0	8134		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	14	0	0	8082		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	15	0	0	8039		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	16	0	0	7949		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	17	0	0	8371		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
7712001	18	0	0	4188		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	0	0	0	23812		0	0	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	1	0.04	1	23812	86.38	0	65.55	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	2	0.04	1	23813	86.38	0	65.55	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	3	0.04	1	23812	86.38	0	65.55	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	4	0.06	2	23812	87.37	0	44.79	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	5	0.06	2	23810	87.37	0	44.79	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	6	0.06	2	23880	87.37	0	44.79	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	7	0.17	4	23797	268.88	0.01	82.35	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	8	0.17	4	23783	268.88	0.01	82.35	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	9	0.17	4	23770	268.88	0.01	82.35	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	10	0.17	4	23744	268.88	0.01	82.35	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	11	0.17	4	23711	268.88	0.01	82.35	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	12	0.21	5	23684	261.94	0.01	48.38	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	13	0.21	5	23663	261.94	0.01	48.38	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	14	0.21	5	23418	261.94	0.01	48.38	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	15	0.21	5	23183	261.94	0.01	48.38	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	16	0.21	5	22974	261.94	0.01	48.38	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	17	0.21	5	18980	261.94	0.01	48.38	3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	8	0	0	1888		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	1	0	0	1888		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	2	0	0	1888		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	3	0	0	1888		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	4	0	0	1888		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	5	0	0	1888		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	6	0	0	1887		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	7	0	0	1887		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	8	0	0	1888		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	9	0	0	1882		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	10	0	0	1848		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	11	0	0	1838		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	12	0	0	1827		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	13	0	0	1814		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	14	0	0	887		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	15	0	0	885		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	16	0	0	884		0		3201 8A825 - ACTUATOR ASSEMBLY	Focus
8712001	0	0.01	4	287441	238.88	0	84.87	3201 8A825 - TUBE-AIR CLEAR OUTLET	Focus
8712001	1	0.04	10	287441	238.88	0	84.87	3201 8A825 - TUBE-AIR CLEAR OUTLET	Focus
8712001	2	0.04	18	287441	1488.25	0.01	84.87	3201 8A825 - TUBE-AIR CLEAR OUTLET	Focus
8712001	3	0.07	20	287441	1788.08	0.01	84.87	3201 8A825 - TUBE-AIR CLEAR OUTLET	Focus
8712001	4	0.08	28	287441	2227.87	0.01	84.87	3201 8A825 - TUBE-AIR CLEAR OUTLET	Focus

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6	0.11	29	267439	3401.4	0.21	61.69	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
7	0.12	31	267488	2886.13	0.01	62.64	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
8	0.13	34	267523	2694.89	0.01	63.41	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
9	0.14	38	267579	2398.40	0.01	64.36	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
10	0.15	44	267617	2084.54	0.01	64.12	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
11	0.16	48	267687	2088.77	0.01	63.48	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
12	0.16	44	268088	2643.82	0.01	63.21	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
13	0.16	48	268048	2788.84	0.01	73.84	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
14	0.15	50	268088	2882.88	0.01	77.88	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
15	0.13	54	268081	4198.28	0.02	77.2	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
16	0.22	58	267588	4488.28	0.02	77.82	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
17	0.26	64	268017	8288.88	0.02	82.8	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
18	0.28	67	247187	8888.8	0.02	88.78	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
19	0.28	69	212888	8788.87	0.02	88.78	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
20	0.28	68	287181	8788.87	0.02	88.78	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
21	0.28	72	174178	8887.88	0.02	81.81	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
22	0.28	78	148384	8888.88	0.02	81.78	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
23	0.28	78	137888	8888.88	0.02	81.78	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
24	0.21	78	188888	8884.84	0.02	82.42	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
25	0.28	77	91187	8888.8	0.02	81.82	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
26	0.28	77	88888	8888.8	0.02	81.82	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
27	0.28	77	47882	8888.8	0.02	81.82	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
28	0.28	77	38178	8888.8	0.02	81.82	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
29	0.28	78	17788	8888.88	0.02	82.84	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
30	0.28	78	2888	8888.88	0.02	82.84	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
01/0000	0	0	0	0	0	0	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
01/0000	1	0	0	0	0	0	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
01/0000	2	0	0	0	0	0	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
01/0000	3	0	0	0	0	0	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
01/0000	4	0	0	0	0	0	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
01/0000	5	0.28	0	0	0	0	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
01/0000	6	0.28	0	0	0	0	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
01/0000	7	0.28	0	0	0	0	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
01/0000	8	0.28	0	0	0	0	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
01/0000	9	0.28	0	0	0	0	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
01/0000	10	0.28	0	0	0	0	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
01/0000	11	0.28	2	7000	102.82	0.02	83.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	12	0.28	2	7000	102.82	0.02	83.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	13	0.28	2	7000	102.82	0.02	83.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	14	0.28	2	7000	102.82	0.02	83.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	15	0.28	2	7000	102.82	0.02	83.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	16	0.43	3	8884	248.82	0.04	83.81	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	17	0.57	4	8884	308.82	0.04	77.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	18	0.57	4	8884	308.82	0.04	77.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	19	0.57	4	8884	308.82	0.04	77.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	20	0.57	4	8884	308.82	0.04	77.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	21	0.57	4	8884	308.82	0.04	77.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	22	0.87	6	8887	348.82	0.04	77.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	23	0.87	6	8887	348.82	0.04	77.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	24	0.87	6	8887	348.82	0.04	77.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	25	0.87	6	8887	348.82	0.04	77.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	26	0.87	6	8887	348.82	0.04	77.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	27	0.87	6	8887	348.82	0.04	77.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	28	0.87	6	8887	348.82	0.04	77.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	29	0.87	6	8887	348.82	0.04	77.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	30	0.87	6	8887	348.82	0.04	77.28	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	0	0	0	0	0	0	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
01/0000	1	0	0	0	0	0	3001	0000	-	TURB-AIR CLER OUTLET	Feas	
01/0000	2	0.64	1	27088	188.18	0	188.18	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	3	0.64	1	27088	188.18	0	188.18	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	4	0.87	2	27088	188.18	0.04	87.82	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	5	0.87	2	27088	188.18	0.04	87.82	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	6	0.87	2	27088	188.18	0.04	87.82	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	7	0.11	3	27088	288.88	0.01	87.88	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	8	0.11	3	27088	288.88	0.01	87.88	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	9	0.11	3	27088	288.88	0.01	87.88	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	10	0.11	3	27088	288.88	0.01	87.88	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	11	0.18	4	27088	348.88	0.04	88.88	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	12	0.18	4	27088	348.88	0.04	88.88	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	13	0.18	4	27088	348.88	0.04	88.88	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	14	0.18	4	27088	348.88	0.04	88.88	3001	0000	-	TURB-AIR CLER OUTLET	Feas
01/0000	15	0.18	4	27088	348.88	0.04	88.88	3001	0000	-	TURB-AIR CLER OUTLET	Feas