

FT4566 Engine Fan Connector hot

Technical writer name

Yuvaraj

Manual section

9

Nb hours Level 1

1 hr 30 mins

MQR

7621-1695

First Level Parts		
Material	Part Number	QTY
HDSCS Connector Plug - Power - Series 6.3	N8910118	1
Terminal Socket	N8908509	2
HDSCS Connector Receptacle - Power - Series 6.3	N8910119	1
Terminal Pin	N8910165	2
Seal Green for 10 AWG	993747	2
CONNECTOR MALE 2 WAY DT	N82710	1
SOCKET CONTACT	N8910153	2
LOCK SECONDARY AT AND ATP 2PIN	N25892-01	1
CONNECTOR FEM 2 WAY DT	N82711	1
PIN CONTACT	562286	2
SECONDARY LOCK	562487	1
TIE TEFLON CABLE TIES	N56339	4
SINGLE WIRE SEAL BLUE	993749	2
Second Level Parts		
TUBING HEATSHRINK DUAL WALL	N82227-04	10.5 in
TUBING HEATSHRINK DUAL WALL	N82227-13	6 in
TAPE ELEC CLOTH 19 X 0.27 THK	N74787	40 in
Note: N82227-04 TUBING HEATSHRINK DUAL WALL 1 ea = 4 ft 10.5 in/bus 4389 in/418 buses 92 tubes for the entire Campaign		
N82227-13 TUBING HEATSHRINK DUAL WALL 1 ea = 4 ft 6 in/bus 2508 in/418 buses 53 tubes for the entire Campaign		
N74787 TAPE ELEC CLOTH 19 X 0.27 THK 1 ea = 25 m 40 in/bus 16720 in/418 buses 17 tapes for the entire Campaign		
Second Level Parts (5% of 836 buses)		
FAN AXIAL BLDC W/ DUAL CONN	N91996	1
1 Qty/bus 21 Qty/21 buses		
Second Level Parts (35% of 836 buses)		
CIRCUIT BREAKER 30A	N11690-30	1
1 Qty/bus 147 Qty/147 buses		
Special Tooling		
Crimping hand tool	N8910120	1
Die Set	N8910121	1

Disposal of parts

Removed parts are:

Discarded

-

Retained

-

When the retained check box is checked, the parts must be retained and returned in accordance with the usual warranty procedure to be reimbursed,

Daniel Theriault

Digitally signed by Daniel Theriault
 DN: cn=Daniel Theriault, o=Nova Bus, ou,
 email=daniel.theriault@volvo.com, c=CA
 Date: 2019.04.03 14:27:25 -04'00'

Note:

N8910120 and N8910121 of Qty 1 each are for the entire campaign.

Client	Order	Road numbers		VIN		QTY	Lang.	Customer	Target market	Plant	Program	Rev.	NR	R1
New York City Transit - New York	L841	8094	8134	L82J2F4500959	L82JXF4501034	41	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L841	8184	8206	L82J1F4501035	L82J0F4501057	23	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L841	8252	8269	L82J2F4501058	L82J2F4501075	18	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L842	8090	8093	L82J4F4501076	L82JXF4501079	4	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L842	8207	8213	L82J6F4501161	L82J7F4501170	7	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L842	8399	8408	L82J6F4501080	L82J2F4501089	10	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L842	8318	8332	L82J9F4501090	L82J7F4501105	15	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L842	8359	8373	L82J9F4501106	L82J3F4501120	15	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L842	8409	8432	L82J5F4501121	L82JXF4501146	24	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L842	8481	8491	L82J1F4501147	L82J8F4501159	11	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L843	8135	8153	L82J5F4501197	L82J9F4501221	19	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L843	8214	8230	L82J9F4501171	L82J1F4501195	17	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L843	8270	8293	L82J0F4501222	L82J7F4501251	24	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L843	8333	8347	L82J9F4501252	L82J1G9775016	15	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L843	8374	8380	L82J3G9775017	L82J9G9775023	7	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L844	8381	8170	L82J0G9775024	L82J0G9775105	82	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L845	8171	8480	L82J2G9775106	L82J6G9775187	82	E	NYCT	US	PLB	TD	40	x	
New York City Transit - New York	L958	5439	5442	S92J9G9775533	S92J9G9775631	4	E	NYCT	US	PLB	TD	60	x	