Any thing with * Is required field						
*Supplier Name	BI TECHNOLOG	IES				
Issue Date:	11/6/06					
*Defect Description:	Service stabilitrack warning	on				
*Repair Order Number:	207151					
Part Number:	26097782					
Bar Code Number:						
*VIN Number:	1G6YX36D965	100%				
*Make of Vehicle:	CADILLAC					
* Date Part was built:	12/23/05	(Example) 01/01/05				
*Labor Code:	E7690					
*Analysis Code:	14	(Please refer to Analysis Code worksheet)				
*Fault: (Please check only one))					
O Vendor O Assemi	bly Plant					
○ Saginaw ● Problem	m not verified					
O Dealer O Cannot	t Be Determined					
*Miles	3165	I				
*RN Number:	628903738					
*Problem Description:	No fault found					
*Analysis:	The sensor tested good for	Micro gradient, linearity & signal noise (CO2). No problem				
Please add details of the	found with connector pins. 7	eardown analysis did not observe any defects or other				
testing process	anomalies. Element & clip h	neight & contact force are within tolerance.				
*Corrective Action:		on if found to be supplier fault.				
Please send a copy of the	NA					
corrective action & DPSS form to Robin Sich and Mary Ann Scorey						
Date Implemented:	Please list the RN numb	per and VIN number on all DPSS forms.				
Please complete this document in its entirety and return to Mary Ann Scorey: maryann.scorey@delphi.com You may also fax your completed document to : 989-757-5626.						
If you need an analysis code		corey @ 989-757-0665 or Robin Sich @ 989-757-3414.				
robin.sich@delphi.com						

* Please return analysis within a 10-day period *

*Hold on to part's that are found to be no trouble found for a **period of 30 days** it may be requested to be returned*

DTW WARRANTY (100%) RO 79077 / RMA 06003

									P1			
BI P/N	Delphi P/N	D/C	Mfg Date	VIN#	Make	Labor Code	Mileage	RN#	Pos Linearity	Neg Linearity	Pos Gradient	Neg Gradient
SX-4308	26097782	6295	6/29/05	1G6YV36A365	CAD	E7690	9699	627523957	0.42	-0.61	5.80	-4.58
OV 1000	00007700	N445	4444/05	400000000	0.15	F-7000	0.400	00000000	0.50	0.50	5.00	40.40
SX-4308	26097782	N115	11/11/05	1G6YV36A965	CAD	E7690	2409	628633626	0.59	-0.50	5.80	-13.12
SX-4308	26097782	N165	11/16/05	1G6YV36AX65	CAD	E7690	9936	627133059	0.41	-0.47	4.27	-4.58
SX-4308	26097782	D145	12/14/05	1G6YX36DX65	CAD	E7690	916	`628612168	0.41	-0.44	4.58	-4.27
SX-4308	26097782	D235	12/23/05	1G6YX36D965	CAD	E7690	3165	628903738	0.34	-0.30	6.10	-3.97

DTW WARRANTY (100%) RO 79077 / RMA 06003

							<u> </u>					tact
P2						Solderless Clip Heights			iahts	Contact Force		
Pos	Neg	Pos	Neg	CO2		Element				Ī		
Linearity	Linearity	Gradient	Gradient	Noise	RT	Height	1	2	3	4	S1	S2
0.43	-0.59	6.10	-4.88	Pass	1309	0.0426	0.065	0.066	0.064	0.064	12.5	11.1
0.56	-0.47	5.49	-11.60	Pass	1309	0.0399	0.064	0.064	0.063	0.063	14.2	13.5
0.33	-0.40	4.88	-4.58	Pass	1306	0.0393	0.064	0.064	0.066	0.064	15.5	14.0
0.39	-0.38	4.27	-3.97	Pass	1309	0.0399	0.066	0.065	0.065	0.063	14.2	14.2
	_			_	_							
0.37	-0.30	6.10	-3.97	Pass	1380	0.0384	0.065	0.064	0.064	0.064	14.4	14.2

DTW WARRANTY (100%) RO 79077 / RMA 06003

	** ***	1111 (100
Observations	Cause	Corrective Action
The sensor tested good for Micro gradient, linearity & signal noise (CO2). No problem found with connector pins. Teardown analysis did not observe any defects or other anomalies. Element & clip height & contact force are within tolerance.	No fault found	NA
The sensor tested good for Micro gradient, linearity & signal noise (CO2). No problem found with connector pins. Teardown analysis did not observe any defects or other anomalies. Element & clip height & contact force are within tolerance.	No fault found	NA
The sensor tested good for Micro gradient, linearity & signal noise (CO2). No problem found with connector pins. Teardown analysis did not observe any defects or other anomalies. Element & clip height & contact force are within tolerance.	No fault found	NA
The sensor tested good for Micro gradient, linearity & signal noise (CO2). No problem found with connector pins. Teardown analysis did not observe any defects or other anomalies. Element & clip height & contact force are within tolerance.	No fault found	NA
The sensor tested good for Micro gradient, linearity & signal noise (CO2). No problem found with connector pins. Teardown analysis did not observe any defects or other anomalies. Element & clip height & contact force are within tolerance.	No fault found	NA

Any thing with * Is require	red field
*Supplier Name	BI TECHNOLOGIES
Issue Date:	11/6/06
*Defect Description:	Serv stabilitrac message comes on
*Repair Order Number:	214150
Part Number:	26097782
Bar Code Number:	
*VIN Number:	1G6YV36A365 100%
*Make of Vehicle:	CADILLAC
* Date Part was built:	6/29/05 (Example) 01/01/05
*Labor Code:	E7690
*Analysis Code:	14 (Please refer to Analysis Code worksheet)
*Fault: (Please check only one)
O Vendor O Assemi	oly Plant
○ Saginaw ● Probler	n not verified
O Dealer O Cannot	t Be Determined
*Miles	9699
*RN Number:	627523957
*Problem Description:	No fault found
*Analysis:	The sensor tested good for Micro gradient, linearity & signal noise (CO2). No problem
Please add details of the	found with connector pins. Teardown analysis did not observe any defects or other anomalies. Element & clip height & contact force are within tolerance.
testing process	
*Corrective Action:	Fill out *Corrective Action if found to be supplier fault. NA
Please send a copy of the	
corrective action & DPSS form to Robin Sich and Mary Ann Scorey	
•	Please list the RN number and VIN number on all DPSS forms.
Date Implemented:	NA
Please complete this docume	ent in its entirety and return to Mary Ann Scorey: maryann.scorey@delphi.com
You may also fax your compl	eted document to : 989-757-5626.
If you need an analysis code: robin.sich@delphi.com	s list, please call Mary Ann Scorey @ 989-757-0665 or Robin Sich @ 989-757-3414.

* Please return analysis within a 10-day period *

*Hold on to part's that are found to be no trouble found for a **period of 30 days** it may be requested to be returned*

	Any thing with * Is required field						
*Supplier Name	BI TECHNOLOG	BIES					
Issue Date:	11/6/06						
*Defect Description:	Stabilization message come	es on					
*Repair Order Number:	152208	1					
Part Number:	26097782]					
Bar Code Number:							
*VIN Number:	1G6YV36A965	100%					
*Make of Vehicle:	CADILLAC]					
* Date Part was built:	11/11/05	(Example) 01/01/05					
*Labor Code:	E7690]					
*Analysis Code:	14	(Please refer to Analysis Code worksheet)					
*Fault: (Please check only one	9)						
O Vendor O Assemi	oly Plant						
○ Saginaw	m not verified						
O Dealer O Cannot	Be Determined						
*Miles	2409]					
*RN Number:	628633626						
*Problem Description:	No fault found						
*Analysis:	The sensor tested good for	Micro gradient, linearity & signal noise (CO2). No problem					
Please add details of the	found with connector pins.	Teardown analysis did not observe any defects or other height & contact force are within tolerance.					
testing process	·	-					
*Corrective Action:	Fill out *Corrective Acti	on if found to be supplier fault.					
Please send a copy of the							
corrective action & DPSS form to Robin Sich and Mary Ann Scorey							
Date Implemented:	Please list the RN number NA	per and VIN number on all DPSS forms.					
Please complete this document in its entirety and return to Mary Ann Scorey: maryann.scorey@delphi.com You may also fax your completed document to : 989-757-5626.							
		corey @ 989-757-0665 or Robin Sich @ 989-757-3414.					

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*Hold on to part's that are found to be no trouble found for a **period of 30 days** it may be requested to be returned*

Any thing with * Is require	red field
*Supplier Name	BI TECHNOLOGIES
Issue Date:	11/6/06
*Defect Description:	Stabilitrac lite cmes on in vehicle
*Repair Order Number:	086948
Part Number:	26097782
Bar Code Number:	
*VIN Number:	1G6YV36AX65 100%
*Make of Vehicle:	CADILLAC
* Date Part was built:	11/16/05 (Example) 01/01/05
*Labor Code:	E7690
*Analysis Code:	14 (Please refer to Analysis Code worksheet)
*Fault: (Please check only one)
O Vendor O Assemb	oly Plant
○ Saginaw ● Probler	n not verified
O Dealer O Cannot	Be Determined
*Miles	99396
*RN Number:	627133059
*Problem Description:	No fault found
*Analysis:	The sensor tested good for Micro gradient, linearity & signal noise (CO2). No problem
Please add details of the testing process	found with connector pins. Teardown analysis did not observe any defects or other anomalies. Element & clip height & contact force are within tolerance.
	Fill out *Corrective Action if found to be supplier fault.
*Corrective Action:	NA
Please send a copy of the corrective action & DPSS form to Robin Sich and Mary Ann Scorey	
000.0)	Please list the RN number and VIN number on all DPSS forms.
Date Implemented:	NA
Please complete this docume	ent in its entirety and return to Mary Ann Scorey: maryann.scorey@delphi.com
You may also fax your compl	eted document to : 989-757-5626.
robin.sich@delphi.com	s list, please call Mary Ann Scorey @ 989-757-0665 or Robin Sich @ 989-757-3414.

* Please return analysis within a 10-day period *

*Hold on to part's that are found to be no trouble found for a **period of 30 days** it may be requested to be returned*

Any thing with * Is requir	red field
*Supplier Name	BI TECHNOLOGIES
Issue Date:	11/6/06
*Defect Description:	Service stability system displays
*Repair Order Number:	003904
Part Number:	26097782
Bar Code Number:	
*VIN Number:	1G6YX36DX65 100%
*Make of Vehicle:	CADILLAC
* Date Part was built:	12/14/05 (Example) 01/01/05
*Labor Code:	E7690
*Analysis Code:	14 (Please refer to Analysis Code worksheet)
*Fault: (Please check only one)
O Vendor O Assemb	oly Plant
○ Saginaw ● Problem	n not verified
O Dealer O Cannot	Be Determined
*Miles	916
*RN Number:	628612168
*Problem Description:	No fault found
*Analysis:	The sensor tested good for Micro gradient, linearity & signal noise (CO2). No problem
Please add details of the	found with connector pins. Teardown analysis did not observe any defects or other anomalies. Element & clip height & contact force are within tolerance.
testing process	· ·
*Corrective Action:	Fill out *Corrective Action if found to be supplier fault. NA
Please send a copy of the corrective action & DPSS form to Robin Sich and Mary Ann Scorey	
-	Please list the RN number and VIN number on all DPSS forms.
Date Implemented:	NA
You may also fax your comple	ent in its entirety and return to Mary Ann Scorey: maryann.scorey@delphi.com eted document to : 989-757-5626. s list, please call Mary Ann Scorey @ 989-757-0665 or Robin Sich @ 989-757-3414.

* Please return analysis within a 10-day period *

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