

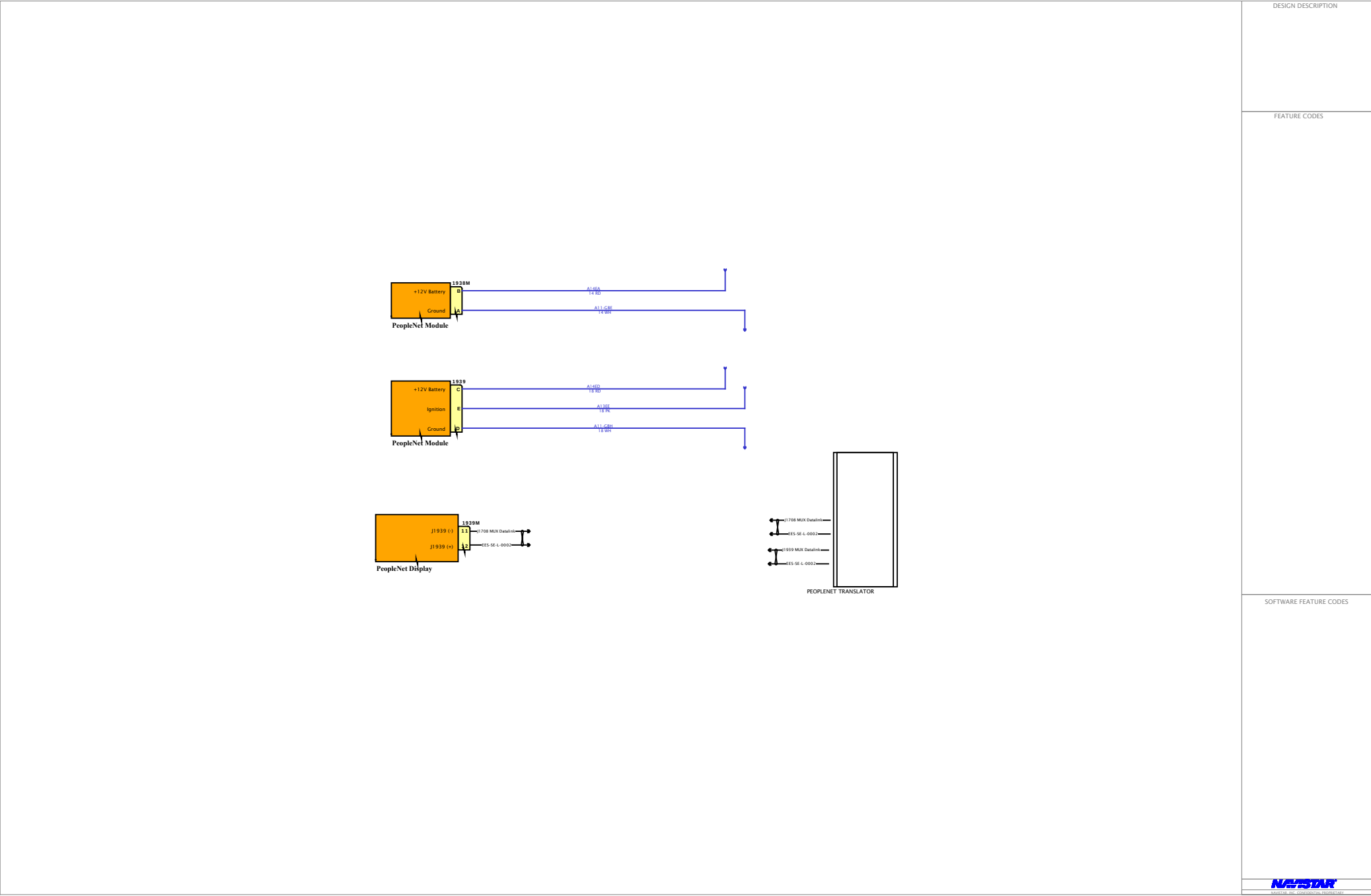
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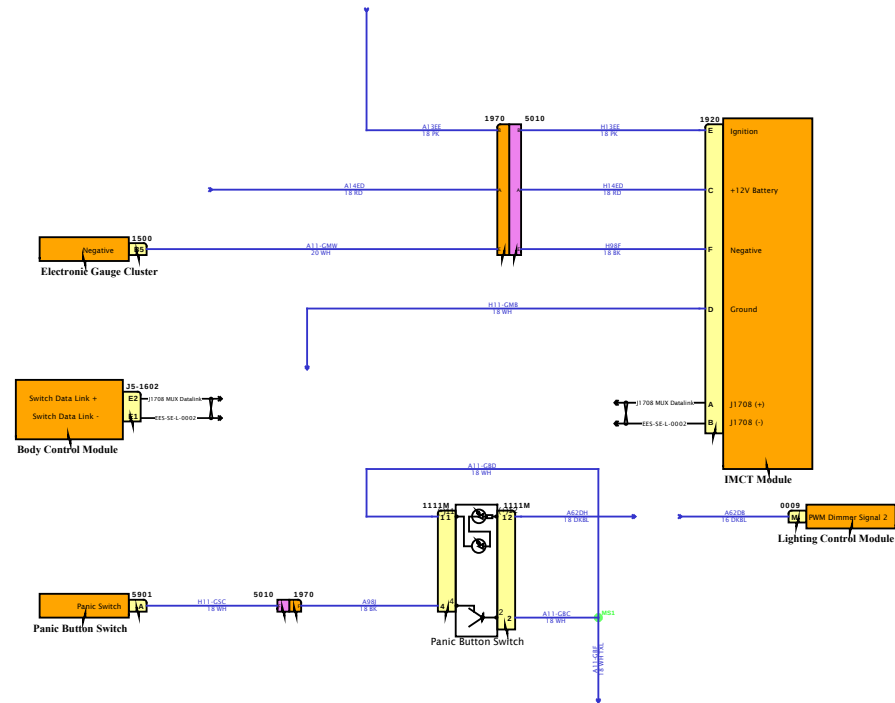


FEATURE CODES

SOFTWARE FEATURE CODES





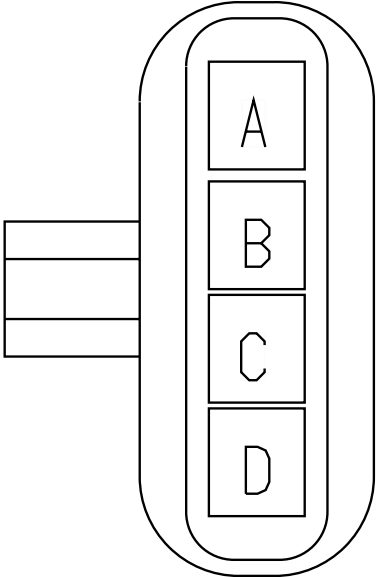


DESIGN DESCRIPTION

FEATURE CODES

SOFTWARE FEATURE CODES

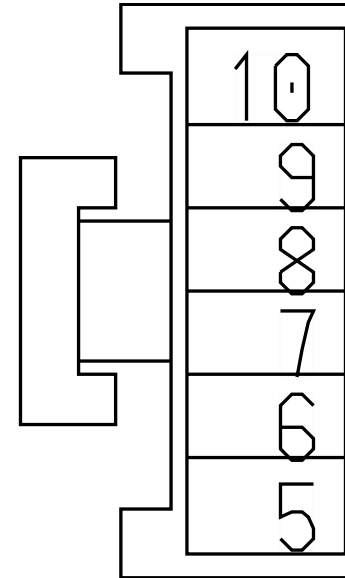
Connector Name N01-9989B
Part Number 3535481C1
Instances LT/RH/LoneStar - X15/A26 - Jaw Monitoring:Diagram1
Mates DEV-JAW_MONITOR-3039-01-02A



Name	Terminal Part Number	V-Min	Name	Wire Part Number	Wire CSA	Wire Spec	Wire Material description	Wire Color Description	Wire Length	End2 Terminal Part Number	End2 Pin Name	End2 Connect or
A	-	-	YY116M	3510311 R1	0.79	18.0	Thin Wall XLPE Primary Cable	GREY	4810.0	-	29	1701F
B	-	-	YY116U	2643673 R1	0.79	18.0	Std. Wall XLPE Primary Cable	GREY	4810.0	-	30	1701F
C	-	-	YY116L	2643673 R1	0.79	18.0	Std. Wall XLPE Primary Cable	GREY	4810.0	-	26	1701F
D	-	-	YY116-GA	3510359 R1	0.79	18.0	Thin Wall XLPE Primary Cable	WHITE	5160.0	-	-	-

Name	Terminal Part Number	V-Min	Name	Wire Part Number	Wire CSA	Wire Spec	Wire Material description	Wire Color Description	Wire Length	End2 Terminal Part Number	End2 Pin Name	End2 Connect or
13	-	-	KK31	2643676 R1	0.79	18.0	Std. Wall XLPE Primary Cable	TAN	2990.0	-	1	7700K-K01
14	-	-	KM88	2643678 R1	1.16	16.0	Std. Wall XLPE Primary Cable	LIGHT GREEN	3850.0	-	A	7800_K02
14	-	-	KM88	2643678 R1	1.16	16.0	Std. Wall XLPE Primary Cable	LIGHT GREEN	3850.0	-	A	K01-7800
15	-	-	KC41D	3510358 R1	0.53	20.0	Thin Wall XLPE Primary Cable	WHITE	665.0	-	-	-
15	-	-	WC41D	3510359 R1	0.79	18.0	Thin Wall XLPE Primary Cable	WHITE	660.0	-	X	-
15	-	-	KD41D	3510359 R1	0.79	18.0	Thin Wall XLPE Primary Cable	WHITE	660.0	-	X	-
15	-	-	WA41D	3510359 R1	0.79	18.0	Thin Wall XLPE Primary Cable	WHITE	660.0	-	X	-
16	-	-	VT17	2643752 R1	1.16	16.0	Std. Wall XLPE Primary Cable	PINK	1310.0	-	A	6305-K02

Connector Name 5212_H01
Part Number 3522071C1
Instances LT/RH/LoneStar - X15/A26 - Rear HVAC (Sleeper W/
Deluxe):Diagram2
LT/RH/LoneStar - X15/A26 - Rear HVAC (Sleeper W/
Premium):Diagram2
Mates BLENDER-BEHR-01



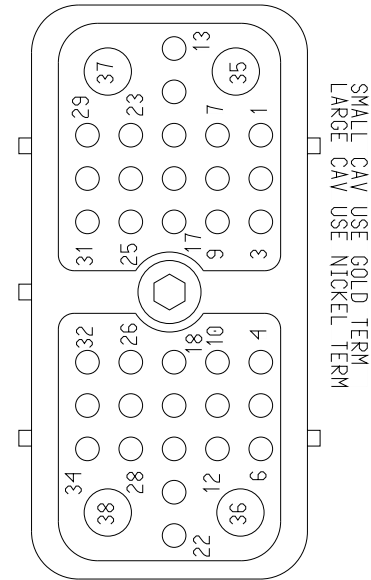
Name	Terminal Part Number	V-Min	Name	Wire Part Number	Wire CSA	Wire Spec	Wire Material description	Wire Color Description	Wire Length	End2 Terminal Part Number	End2 Pin Name	End2 Connect or
5	-	-	HG77TMA	3510299 R1	0.79	18.0	Thin Wall XLPE Primary Cable	LIGHT GREEN	635.0	-	11	5210
6	-	-	HG77TMB	3510299 R1	0.79	18.0	Thin Wall XLPE Primary Cable	LIGHT GREEN	635.0	-	10	5210
7	-	-	HG77TFB	3510299 R1	0.79	18.0	Thin Wall XLPE Primary Cable	LIGHT GREEN	635.0	-	9	5210
9	-	-	HG77TF	3510299 R1	0.79	18.0	Thin Wall XLPE Primary Cable	LIGHT GREEN	635.0	-	8	5210

Connector Name 7105A

Part Number 3599542C1

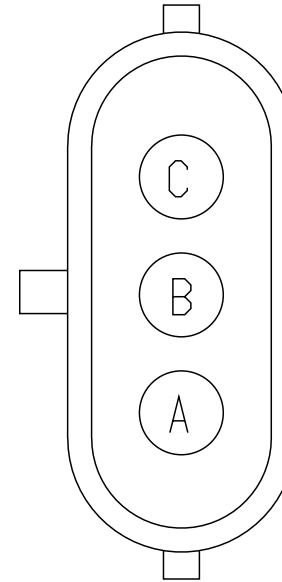
Instances CAN_Layout:Powertrain Standard J1939 (500Kbps) - A26
 Engine
 LT/RH - A26 - Auto Start Stop AUTO TRANS:Diagram1
 LT/RH - A26 - Starter Interlock BCM LSD Controlled w/
 Relay:Diagram1
 LT/RH - A26 - Transmission (Ultrashift+ w/Body
 Builder):Diagram1
 LT/RH - A26 - Transmission Power Take Off:Diagram1
 LT/RH - A26 - Transmission Power Take Off Dual Solenoid
 AUTO:Diagram1
 LT/RH - A26 - Transmission Shifter (Universal Shifter - Ultrashift
 + & FAS):Diagram1
 LT/RH - A26 - Ultrashift+ and FAS A26:Diagram1
 LT/RH/LoneStar - X15/A26 - Auto Neutral (J1939 Comms TC10
 and Ultrashift):Diagram1
 LT/RH/LoneStar - X15/A26 - Auto Start Stop Auto Trans and
 Cruise Control Message:Diagram1
 LT/RH/LoneStar - X15/A26 - Hill Start Aid (Wabco):Diagram1
 LT/RH/LoneStar - X15/A26 - Transmission - MODE
 Selection:Diagram1
 LT/RH/LoneStar - X15/A26 - Transmission Oil Level (Low Level
 Warning):Diagram1
 LT/RH/LoneStar - X15/A26 - Transmission Oil Temperature
 (Automatic Trans W/ Aux Gauge):Diagram1
 LT/RH/LoneStar - X15/A26 - Transmission Oil Temperature
 (Automatic Trans):Diagram1
 LT/RH/LoneStar - X15/A26 - Transmission Range Inhibit (J1939
 Comm):Diagram1
 LT/RH/LoneStar - X15/A26 - Vehicle Speedometer System
 (With/ AMT/AUTO TRANS):Diagram1

Mates MODU-TCM-A002-10-01A_A26

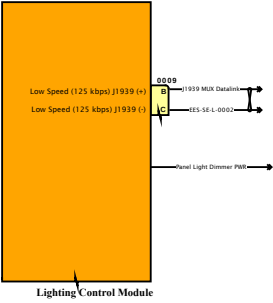


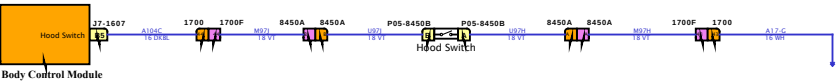
Name	Terminal Part Number	V-Min	Name	Wire Part Number	Wire CSA	Wire Spec	Wire Material description	Wire Color Description	Wire Length	End2 Terminal Part Number	End2 Pin Name	End2 Connect or
2	-	-	-	-	-	-	-	-	-	-	-	-
2	-	-	WIRE239159	-	0.0	-	-	-	0.0	-	PIN1	-

Connector Name 9781
 Part Number 1667732C1
 Instances LT/RH/LoneStar - X15/A26 - Trailer Interface (Lighting) –
 BOC_NA:Diagram2
 Mates TRLR-SKT_BOC-3035-01-01A



Name	Terminal Part Number	V-Min	Name	Wire Part Number	Wire CSA	Wire Spec	Wire Material description	Wire Color Description	Wire Length	End2 Terminal Part Number	End2 Pin Name	End2 Connector
A	-	-	YL58T	2643773 R1	4.81	10.0	Std. Wall XLPE Primary Cable	BLACK	3235.0	-	7	1701F
B	-	-	YL56T	2643802 R1	4.81	10.0	Std. Wall XLPE Primary Cable	YELLOW 2	3235.0	-	5	1701F
C	-	-	YL57T	2643776 R1	4.81	10.0	Std. Wall XLPE Primary Cable	LIGHT GREEN	3235.0	-	6	1701F

	DESIGN DESCRIPTION
	FEATURE CODES
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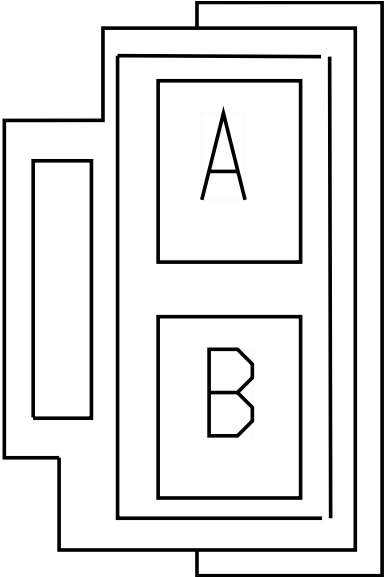
FEATURE CODES

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Name	Terminal Part Number	V-Min	Name	Wire Part Number	Wire CSA	Wire Spec	Wire Material descrip tion	Wire Color Descrip tion	Wire Length	End2 Terminal Part Number	End2 Pin Name	End2 Connect or
E	-	-	SX59J	2643680 R1	1.16	16.0	Std. Wall XLPE Primary Cable	GREY	4035.0	-	39	1701F

LT/RH X15 - Backup Light (Dual Reverse LT) Procosion/
 Endurant:Diagram1
 LT/RH X15 - Backup Light (Dual Reverse LT) Procosion/
 Endurant:Diagram2
 LT/RH X15 - Backup Light (Reverse Light) Allison
 TC10:Diagram1
 LT/RH X15 - Backup Light (Reverse Light) Allison
 TC10:Diagram2
 LT/RH X15 - Backup Light (Single Reverse Light) Allison
 TC10:Diagram1
 LT/RH X15 - Backup Light (Single Reverse Light) Allison
 TC10:Diagram2
 LT/RH X15 - Backup Light (Single Reverse Light)
 Endurant:Diagram1
 LT/RH X15 - Backup Light (Single Reverse Light)
 Endurant:Diagram2
 LT/RH X15 - Backup Lights (Dual Reverse Light) Eaton/Manual
 Trans:Diagram1
 LT/RH X15 - Backup Lights (Dual Reverse Light) Eaton/Manual
 Trans:Diagram2
 LT/RH X15 - Backup Lights (Reverse Light) Eaton/Manual
 Trans:Diagram1
 LT/RH X15 - Backup Lights (Reverse Light) Eaton/Manual
 Trans:Diagram2
 LT/RH X15 - Backup Lights (Reverse Lights) Eaton/Manual
 Trans:Diagram1
 LT/RH X15 - Backup Lights (Reverse Lights) Eaton/Manual
 Trans:Diagram2
 LT/RH X15 - Backup Lights (Single Reverse Light) Eaton/Manual
 Trans:Diagram1
 LT/RH X15 - Backup Lights (Single Reverse Light) Eaton/Manual
 Trans:Diagram2
 LT/RH - A26 - Work Lights (2 Blunt Cuts Only W/O Relay) W/
 Backup W/Manual Trans Day Cab:Diagram1
 LT/RH - A26 - Work Lights (2 Blunt Cuts Only W/O Relay) W/
 Backup W/Manual Trans Day Cab:Diagram3
 LT/RH - A26 - Work Lights - LED W/ Sw Pack - Customer
 Supplied - Sleeper W/ RKE W/MAN REV:Diagram1
 LT/RH - A26 - Work Lights - LED W/ Sw Pack - Customer
 Supplied - Sleeper W/ RKE W/MAN REV:Diagram3
 LT/RH - A26 - Work Lights - LED W/ Sw Pack - Customer
 Supplied - Sleeper W/O RKE W/MAN REV:Diagram1
 LT/RH - A26 - Work Lights - LED W/ Sw Pack - Customer
 Supplied - Sleeper W/O RKE W/MAN REV:Diagram3

Connector Name 2303M
Part Number 1661197C1
Short Description CB RADIO POWER
Instances LT/RH/LoneStar - X15/A26 - CB Radio Power Only:Diagram1
Mates 2303F



Name	Terminal Part Number	V-Min	Name	Wire Part Number	Wire CSA	Wire Spec	Wire Material description	Wire Color Description	Wire Length	End2 Terminal Part Number	End2 Pin Name	End2 Connect or
A	-	-	D86F	2643678 R1	1.16	16.0	Std. Wall XLPE Primary Cable	LIGHT GREEN	0.0	-	2	2000F
B	-	-	D86-GF	2643681 R1	1.16	16.0	Std. Wall XLPE Primary Cable	WHITE	1200.0	-	X	-

Name	Terminal Part Number	V-Min	Name	Wire Part Number	Wire CSA	Wire Spec	Wire Material description	Wire Color Description	Wire Length	End2 Terminal Part Number	End2 Pin Name	End2 Connect or
15	-	-	US94MC	3510311 R1	0.79	18.0	Thin Wall XLPE Primary Cable	GREY	1585.0	-	3	R01-950 7A
15	-	-	VB94MC	3510311 R1	0.79	18.0	Thin Wall XLPE Primary Cable	GREY	1910.0	-	3	R01-9528
15	-	-	UJ94MC	3510311 R1	0.79	18.0	Thin Wall XLPE Primary Cable	GREY	1100.0	-	3	R01-9519
15	-	-	SD94BC	2643680 R1	1.16	16.0	Std. Wall XLPE Primary Cable	GREY	2850.0	-	C	R01-950 2B DA/AA
15	-	-	TF94BC	2643680 R1	1.16	16.0	Std. Wall XLPE Primary Cable	GREY	1100.0	-	C	R01-9513 DA
15	-	-	VA94BC	2643680 R1	1.16	16.0	Std. Wall XLPE Primary Cable	GREY	1910.0	-	C	R01-9520 DA
16	-	-	SS94MD	3510311 R1	0.79	18.0	Thin Wall XLPE Primary Cable	GREY	2520.0	-	1	R01-590 6E
16	-	-	ST94MD	3510311 R1	0.79	18.0	Thin Wall XLPE Primary Cable	GREY	1535.0	-	1	R01-9506

7900F:4064551C1.....	2708
7900F:4064551C1.....	2709
7900M:4064552C1.....	2711
7900M:4064552C1.....	2712

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830:1661201C1.....	2762
8000:1661375C2.....	2715
8000:1661375C2.....	2716
8000F:1677851C1.....	2714
8000_:1661375C2.....	2718
8001:1661375C2.....	2725
8001:1661375C2.....	2727
8001F:1677851C1.....	2719
8001F:1677851C1.....	2722
8002:3612306C1.....	2732
8002L:6113477C1.....	2728
8002R:6113477C1.....	2730
8003:3612306C1.....	2737
8003L:6116207C1.....	2734
8003R:6116207C1.....	2736
8004L:3600049C1.....	2739
8004R:3600049C1.....	2740
8005L:3625557C1.....	2741
8005R:3625557C1.....	2742
8011L:3668886C1.....	2743
8011R:3668886C1.....	2744
8012L:3668886C1.....	2745
8012R:3668886C1.....	2746
8015L:3668886C1.....	2747
8015R:3668886C1.....	2748
8016L:3668886C1.....	2749
8016R:3668886C1.....	2750

8054:1667741C1.....	2751
8054:1667741C1.....	2752
8100:1667741C1.....	2755
8100:1667741C1.....	2756
8100F:1667740C1.....	2753
8202:6131286C1.....	2757
8203:3824986C1.....	2758
8203:3825517C91.....	2759
8203:6131286C1.....	2760
8303:1661778C1.....	2761
8310:3543888C1.....	2763
8450A:587567C91.....	2764
8450A:587568C91.....	2765
8800:3551896C1.....	2766
8803:3551896C1.....	2768
8804:3551896C1.....	2770
8903:6111813C1.....	2773
8904:3852527C1.....	2774
8956:3683465C1.....	2775
8958:3683465C1.....	2776
8993F:3823761C1.....	2777

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9255:1667639C1.....	2778
9303:3612305C1.....	2779
9303:3612306C1.....	2780
9510F:1667741C1.....	2781
9510M:1667740C1.....	2782
9511/9511A:3601685C1.....	2784
9511B/9511D:3601685C1.....	2783
9515A:PAS2(1,2).....	2785
9516M:3690369C1.....	2786
9516M:6112506C1.....	2790