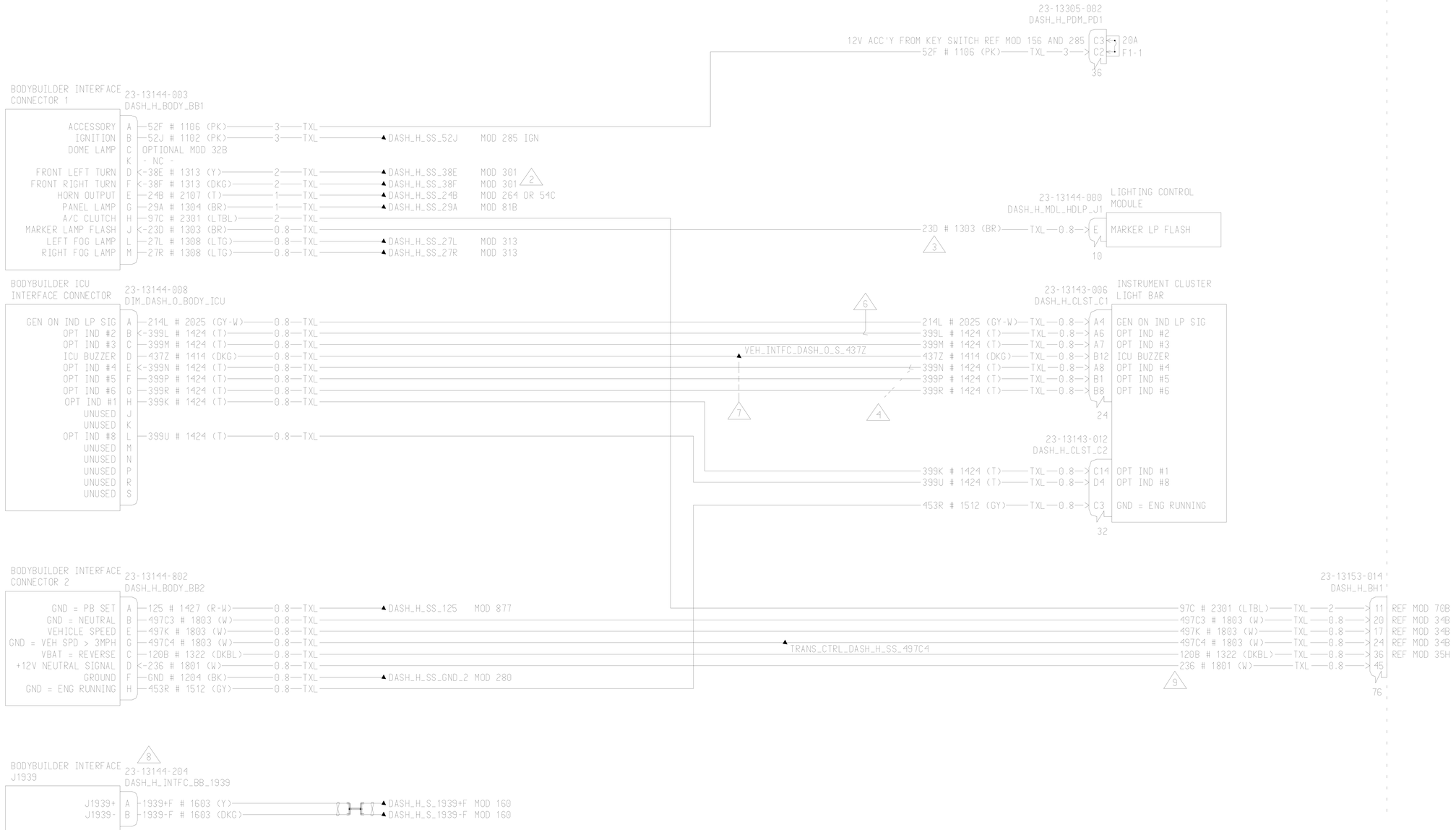
RELEASE NUMBER	REV LTR	ZONE	REVISION DESCRIPTION	BY	DATE	APPD
P48418.06	-	---	INITIAL RELEASE	TAA	01/28/14	EPR

DASH HARNESS | CHASSIS HARNESS



WIRE SIZE SHOWN IN mm^2

METRIC mm^2	AWG/GA
0.5	20
0.8	18
1	16
2	14
3	12
5	10
8	8
13	6
19	4
32	2
40	1
50	0
62	2/0

WIRING - VEHICLE/BODYBUILDER: XLINE (VEH_INTFC)

1. HARNESSES FOUND IN MODULE MODULE 353 (VEHICLE INTERFACE)

2. TURN SIGNAL CIRCUITS ARE PART OF AN OPTIONAL HARNESS FOR TURN SIGNAL INTERFACE.

3. CIRCUIT 23D IS ONLY PRESENT ON CHASSIS NOT EQUIPPED WITH SMARTWHEEL. IF SMARTWHEEL, REF MOD 54C.

4. CIRCUIT 399N WILL NOT BE PRESENT IF CHASSIS IS EQUIPPED WITH AUTOMATIC TRACTION CONTROL. REF MOD 330.

5. CIRCUITS 41 AND 113A DOME LAMP AND CARGO LAMP WILL ONLY BE AVAILABLE WITH HDLP/FOG/DIM/CARGO COMBINATION SWITCH. REF MOD 32B & 304.

6. CIRCUIT 399L WILL NOT BE PRESENT IF CHASSIS IS EQUIPPED WITH AN INDEPENDENT TAG STEERABLE AXLE. REF MOD 87F.

7. SPLICE IS FOR OPTIONAL CONTENT (SEE MOD 87F). CONTINUOUS CIRCUIT IF OPTIONAL CONTENT IS NOT PRESENT.

8. THIS CONNECTOR AND ASSOCIATED WIRING IS OPTIONAL CONTENT AND MAY NOT BE PRESENT.

9. CIRCUIT 236 IS OPTIONAL AND MAY NOT BE PRESENT ON CHASSIS WITHOUT ADA FEATURES.
CIRCUIT 236 WILL NOT BE PRESENT ON CHASSIS EQUIPPED WITH ADA FEATURES.

ITEM NUMBER: G66-01574-000
DESCRIPTION: WRG-VEH INTFC,X

DAIMLER | Daimler Trucks North America

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MATERIAL APPROVAL: E.REYNOLDS	DATE: 01/28/14	UNLESS OTHERWISE NOTED, DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ASME STANDARD Y14.5M-1994, WITH EXCEPTIONS PER DTNA 09ENG-W1037.
DRAWN BY: T.ALCORN	DATE: 01/28/14	
CHECKED BY: J.FERREIRO	DATE: 01/28/14	
RESPONSIBLE ENGINEER: T.ALCORN	DATE: 01/28/14	THIRD ANGLE PROJECTION; UNITS OF MEASURE: MM
APPROVED BY: E.REYNOLDS	DATE: 01/28/14	

DESCRIPTION: WRG-VEH INTFC,X
SUPPLEMENTARY DESCRIPTION: 353B4

ITEM/DRAWING NUMBER	REVISION LETTER	SHEET NUMBER
G66-01574	-	1 OF 1

DO NOT SCALE COPIES OF THIS DRAWING

E-SIZE

FILE PATH = $FTL/fti_data/Product/FCCC/Wiring_Diagrams/VEH_INTFC/G66-01574_-_FCCC_VEH_INTFC_X schemat-ic sheet1
DWG FILE LOC #DX MONITOR
LAST FILE = Fri Feb 7 11:27:38 2014
PLOT DATE = Fri Feb 7 2014 5:41:28 pm