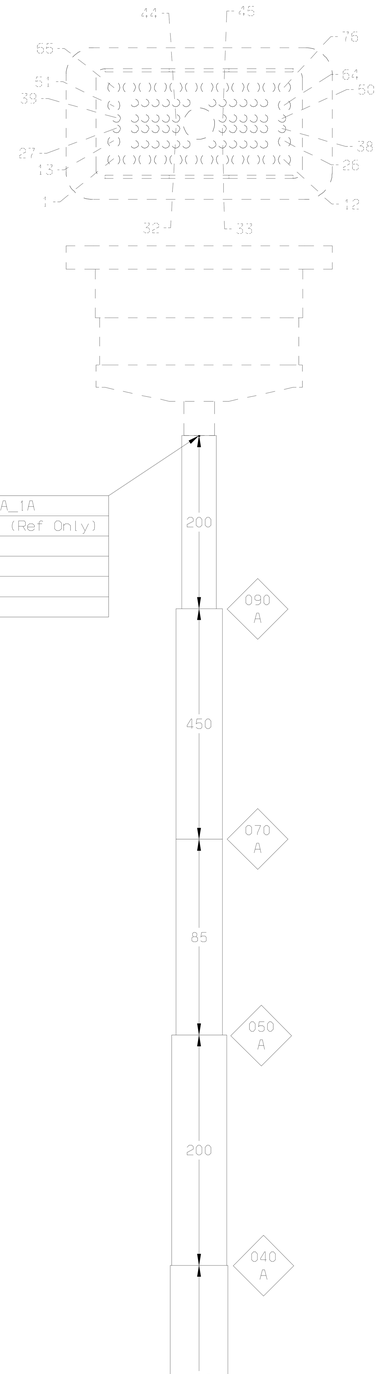
DTNA CIR	SAE CIR	COLOR	WIRE	REF DES	CAV	REF DES	CAV	-000	DESCRIPTION
440G	1206	BK-W	2	ENG_H_DASH_BHA_1A	15	ENG_IND_ENG_O_SNSR_LCL_1A	2	3755	EENG #1 SNSR COM GND
440L	1420	LTBL-W	2	ENG_H_DASH_BHA_1A	39	ENG_IND_ENG_O_SNSR_LCL_1A	1	3755	EENG LOW WTR LEVEL SIG

B3

RELEASE NUMBER	REV LTR	ZONE	REVISION DESCRIPTION	BY	DATE	APPD
P42408-10	-	--	E-STATUS RELEASE	NMD	08/08/11	SDL
P42408-20	A	--	INITIAL RELEASE	R7S	11/23/11	SDL
P42408-65	B	7B	1:DIM 560 WAS 460.	R7S	02/03/12	SDL
		2B	2:QTY 24.6' WAS 24'.			
		6H	3:LENGTH 3755 WAS 3655.			
P42408-94	C	5B	1:DIM 670 WAS 500.	HAE	03/30/12	SDL
		4B	2:DIM 380 WAS 550.			



4

ID: ENG_H_DASH_BHA_1A	
PN: 23-13153-007 (Ref Only)	
Cav	CIR #
---	-----
15	440G
39	440L

ID: ENG_IND_ENG_O_SNSR_LCL_1A	
PN: 23-13153-203	
Cav	CIR #
---	-----
1	440L
2	440G

1. UNLESS OTHERWISE SPECIFIED. THIS ASSEMBLY MUST CONFORM TO STANDARD 49-00165-000.
2. CONNECTOR END VIEWS ARE SHOWN FROM THE CABLE INSERTION ENDS.
3. REFERENCE MODULE 286 FOR L06 DRAWING.
4. LENGTH OF BUNDLE SEGMENT TO BE MEASURED FROM ENCLOSURE WIRE ENTRANCE/EXIT POINT. SUPPLIER TO DETERMINE ACTUAL WIRE CIRCUIT LENGTHS INSIDE ENCLOSURE.
5. UNLESS OTHERWISE SPECIFIED ALL BULK MATERIAL (CABLE, CONDUIT AND HEATSHRINK) QUANTITIES, CALLED OUT IN THE BILL OF MATERIAL, ARE IN FEET.

DELIVERY MUST CONFORM EXACTLY WITH DRAWING SPECIFICATIONS AND, WHERE REQUIRED BY Q.A., WITH APPROVED Q.A. SAMPLES. ABSOLUTELY NO CHANGES ARE PERMITTED WITHOUT PRIOR APPROVAL BY DAIMLER TRUCKS NORTH AMERICA LLC. THIS INCLUDES CHANGES TO: SOFTWARE, MATERIALS, INTERNAL COMPONENTS, MANUFACTURING PROCESSES.

B2

QTY	ITEM NUMBER	PART DESCRIPTION	REF
R	23-13661	TERM-MISC, MOL, FCI, YNA, ITT, SUM	9
R	23-13304	CONN-ADDON, AI, TPA, CPA, BKSHLS	8
R	23-13218	SEAL-CAVITY PLUG	7
R	23-13217	SEAL-TERM MISC, YNA, MSE, FCI, AFL	6
R	23-13215	TERM-MOL, LEA, YNA, PAC PDM TERMS	5
R	23-13211	TERM-MISC, MOL, FCI, YNA, ITT, SUM,	4
R	23-13154	CONN-ADDON, AFL, FCI, YNA, FOR, MOL	3
24.6	48-25428-182	CABLE-TXL, 0.8MM2(18), UNDEF	2
1	23-13153-203	PLUG-2CAV, APEX2.8S, FCI54200206	1

ITEM NUMBER: A06-82724-000
DESCRIPTION: HARN-ENG IND, ENG OL, LCL

DAIMLER
Daimler Trucks North America

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MATERIAL APPROVAL: N/A — DATE: N/A
DRAWN BY: R.SATPUTE — DATE: 11/23/11
CHECKED BY: L.DORMAN — DATE: 11/23/11
RESPONSIBLE ENGINEER: R.VIT — DATE: 11/23/11
APPROVED BY: S.LARSEN — DATE: 11/23/11

UNLESS OTHERWISE NOTED, DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ASME STANDARD Y14.5M-1994, WITH EXCEPTIONS PER DTNA 09ENG-W1037.

THIRD ANGLE PROJECTION — UNITS OF MEASURE: MM

DESCRIPTION: HARN-ENG IND, ENG OL, LCL
SUPPLEMENTARY DESCRIPTION: 15280 P3, HDEP, 2013
ITEM/DRAWING NUMBER: A06-82724 — REV LETTER: C — SHEET NUMBER: 1 OF 1

CATIA V5 1 E-SIZE