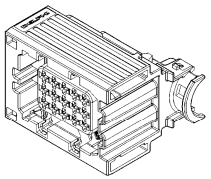
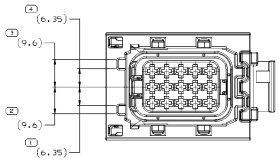
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (□) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	44
	LAST NO. USED	29

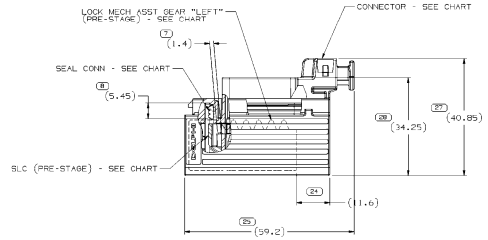
MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

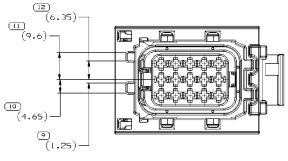
DWG STATUS DATE	STR	REC	N/P	CHG	ZONE	REVISION HISTORY	AUTH	DR	APVD/APVR 1	2
14JA15	R	31	-	-		33188782) WAS PE26388441, 33188784 WAS PE26388451, 33188785 WAS PE26388461 ALL PARTS - REVISED AND RELEASED PART DRAWING	428409	MJB	JAM	RLG
31MR15	R	32	-	-		ALL PARTS - CORRECTED LOCK MECH ASST INFO ON CHART, LOCK "RIGHT" WAS 33188774 AND LOCK "LEFT" WAS 33188782	429528	KRM	JAA	RLG
09APR15	R	33	-	-		ALL PARTS - ADDED TYPE INFO ON CHART	429321	KYT	KYT	RLG
14MY15	R	34	-	-		ALL PARTS - UPDATED CONN, SLC, LOCK MECH ASST GEAR "LEFT" AND "RIGHT" TO THE LATEST REV	429550	CSD	CSD	RLG
21JL15	R	35	-	-		ALL PARTS - UPDATED CONN TO THE LATEST REV	430293	AHY	RLG	RLG
10AU15	R	36	-	-		33276638 - 40 - RELEASED	430407	AHY	RLG	RLG
17NO15	R	37	-	-		ALL PARTS - UPDATED PIN ATTRIBUTES	431434	AHY	AHY	DJS
23DC17	R	38	-	-		ALL PARTS - ADDED CONNECTOR COLOR INFO ON CHART, NON FLAMMABLE PER STD OSUMA PROTOCOL, ADDED TYPE 104 WITH CABLE TIE WIDTH NOTE, "SLC" WAS "SLP" AND REMOVED SEALING CODE 3 NOTE	437974	KYT	DJS	DJS
25MY18	R	39	-	-		33188783 & 33276640 WERE TYPE 101, 33188785 & 33276638 WERE TYPE 103, DIN #12 WAS (4.65), DIN #12 WAS (11.25), DIN #22 WAS (9.6) & DIN #23 WAS (6.35)	439917	KYT	DJS	DJS
27JN18	H	10	-	-		ALL PARTS - UPDATED PART AVAILABILITY	441278	CSD	CSD	DJS



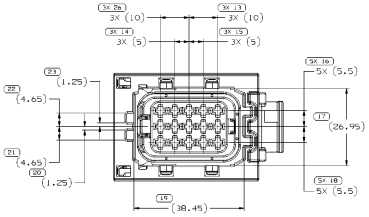


TYPE 102
SAME AS TYPE 103
EXCEPT AS SHOWN

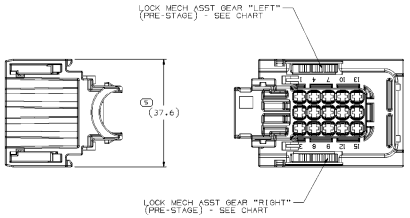


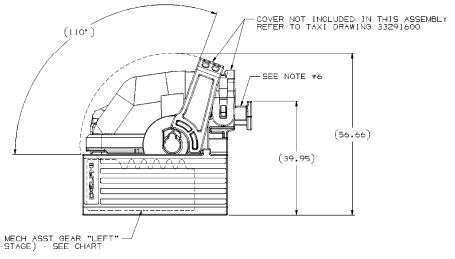


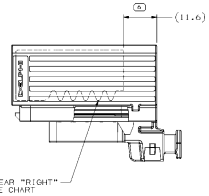
TYPE 101
SAME AS TYPE 103
EXCEPT AS SHOWN



TYPE 103







CONNECTOR IN PRE-LOCKED POSITION INCL. COVER

NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:

   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.

2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER EANP_4_3_CS_01_EN.
3. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
4. THESE ASSEMBLIES WERE DESIGNED WITHOUT CPA.
5. MAXIMUM CABLE TIE FORCE - 100N.
6. MAXIMUM CABLE TIE WIDTH 5 MM.

	PART NO	REV	N/P	TYPE	CONNECTOR	CONNECTOR BODY COLOR	UL94 FLAMMABILITY STD	LOCK MECH ASST GEAR "RIGHT"	LOCK MECH ASST GEAR "LEFT"	ISL	SEAL CONN
○	33276638	03	AA	101	33276583	BLACK	V-0	33276611	33276610	33276599	33188781
○	33276639	02	AB	102	33276584	NATURAL	V-0	33276611	33276610	33276599	33188781
○	33276640	01	AA	103	33276585	BLUE	V-0	33276611	33276610	33276599	33188781
○	33188785	05	AA	101	33188776	BLACK	-	33188780	33188779	33188778	33188781
○	33188784	04	AB	102	33188775	NATURAL	-	33188780	33188779	33188778	33188781
○	33188783	05	AA	103	33188774	BLUE	-	33188780	33188779	33188778	33188781

(N/A) PROCESS INSPECTION DIMENSION
DIMENSIONS ENCLOSED IN ( ) HAVE NO TOLERANCE AND ARE FOR REFERENCE ONLY

STANDARD TOLERANCE										
FROM	0.5	3.50	7.50	12.50	30.00	50.00	80.00	120.00	200.00	300.00
TO	3.5	7.5	12.5	30	50	80	120	200	300	400
TOLERANCE	±0.10	±0.15	±0.20	±0.25	±0.30	±0.40	±0.50	±0.60	±0.80	±1.00

UNLESS OTHERWISE SPECIFIED
THIRD ANGLE PROJECTION
DO NOT SCALE
USE MATH DATA

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DR		DATE
APVD1	MIGUEL IBARRA	14JA15
APVD2	J. VILLANU	14JA15
APVD3	RAFAEL LOPEZ	14JA15
APVD4		
APVD5		

SUBSTANCES OF CONCERN AND RECYCLED CONTENT PER DELPHI SPECIFICATION

MATERIAL
SEE CHART

DRAWING NAME
TAXI CONN 15 F CTS 280 SLD

DRAWING NUMBER
33215601

SIZE	SCALE	IMAGE NO	SHEET NO	QTY	REV	N/P
A0	2:1		1 OF 2	1 OF 1	R	10 -