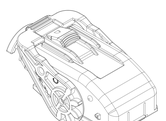
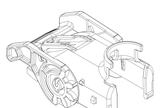


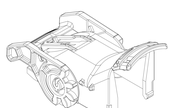
COVER ASM WITHOUT CPA
PN:13958011



COVER ASM WITH CPA
PN:13955046



COVER ASM 60 DEGREE
PN:33323500



COVER ASM 45 DEGREE
PN:35585606



COVER ASM WITHOUT CPA
PN:13958011



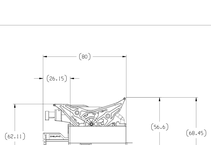
COVER ASM WITH CPA
PN:13955046



COVER ASM 60 DEGREE
PN:33323500

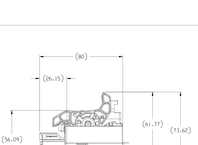


COVER ASM 45 DEGREE
PN:35585606

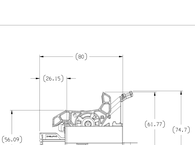


CONNECTOR OPENED POSITION
SCALE 1:1
(WITHOUT CPA)

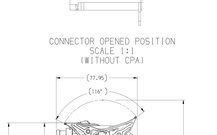




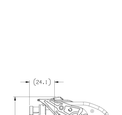
CONNECTOR OPENED POSITION
SCALE 1:1



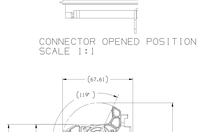
CONNECTOR OPENED POSITION
SCALE 1:1



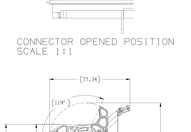
LEVER TRAVEL ANGLE
SCALE 1:1



CONNECTOR WITH CPA IN SET POSITION
SCALE 1:1



LEVER TRAVEL ANGLE
SCALE 1:1



LEVER TRAVEL ANGLE
SCALE 1:1

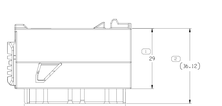


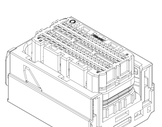
TPA PN: 13935592

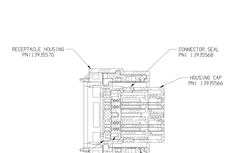
SYMBOL DEFINITION		MISSING SYMBOLS
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (--) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWINGS.	TOTAL NO OF INSPECTIONS REQUIRED: 8	NO MISSING SYMBOL NUMBER
	LAST NO. USED: 8	

DRAWING NUMBER	SHEET SIZE	FORMAT	SHEET	REVISION
1 3935564	A1x4	211	1 OF 2	R 04

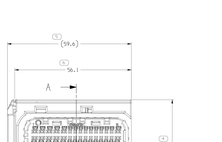
LTR	SHT	ZONE	REVISION HISTORY	DATE	DR BY/APP'D
13W112	R	01	-	RELEASED PART DRAWING	423485	JZ DSHA,ZJ
3L6,13	R	03	A4	-	UPDATED NOTE #5 AND #6.	423791	JZ DSHA,ZJ
04SE13	R	02	-	-	UPDATED PART DRAWING	423765	ZS MM
1DE14	R	02	A4	-	MODIFY NOTE #6 CABLE OD	428446	ZS DSHA,LZ
01AG16	R	03	-	-	UPDATED DRAWING, ADDED NEW COVER INFORMATION	434198	BP SBH,LZ
1BSE21	R	04	-	-	UPDATED DRAWING, ADDED NEW COVER 35585606 INFORMATION ADDED NEW PN 35575300.	447133	SHK CY SBH







SECTION A-A





NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
   DIMENSIONS ARE TO FACE OF WIRE SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION - SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL TOOLING, SEE MATH MODEL FOR PRECISE TOOL PATH DATA. FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. THIS PART HAS BEEN DESIGNATED AS AN "APPEARANCE ITEM" AND REQUIRES AN "APPEARANCE APPROVAL REPORT" FOR PPAP.
3. (),(1X10.1) DELPHI CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY. OPTIONAL CONSTRUCTION FOR EXISTING TOOLING MAY BE "YES".
4. MATERIAL RECYCLING CODE PER ISO 11469, (),(1X10.1) CHARACTERS AS SHOWN TO BE LOCATED ON ANY EXTERIOR SURFACE.
5. REFERENCE MATING COMPONENTS OR EQUIVALENT:

   COVER ASM: 13958011 OR 13955046 OR 33323500 OR 35585606.
   HEADER: 13946990.
   TPA: 13935592.
6. CAVITY TERMINAL INFORMATION:
   TERM MCS 1.5 FOR CAVITIES: 1-5,16-20,31-35,46-50,65,80,95,110
   TERM MTS-B 0.64 FOR CAVITIES: 6-14,21-29,36-44,51-59

MTS-B 0.64 SEALPHI1	13627447	33110750	15426816	0.35-0.5 SQ	2.2-2.6 MM
	13627448	33110751	15426818	0.5-0.75 SQ	2.4-2.9 MM
MCS 1.5(TYCO)	1241608-5	1241608-6	1241608-1	0.75-1.5 SQ	2.7-2.4 MM
TERMINAL	SUPPLIER P/N (PLATING AG)	•DPT(DNA) SUPPLIER P/N (PLATING AG)	•SUPPLIER P/N (PLATING SN)	CABLE WIRE	CABLE OD

• PLATING SN IS NOT VALIDATED (TBD).

7. FOR APPLICATION DATA SEE THE APPLICATION DRAWINGS.
8. FOR VIBRATION LEVEL EXCEEDS 18.1GRMS- RANDOM (GMW3172 COMMERCIAL VEHICLE TEST PROFILE) AND LOWER THAN 22.4GRMS, TERMINAL 33110750/33110751 IS RECOMMENDED.

35575300	R	01	13935570	13935568	35575298	13935571	13935587	13935572
13935564	R	02	13935570	13935568	13935566	13935571	13935587	13935572
PART NO	STG	REV	CONNECTOR	CONN SEAL	CONN CAP	SLIDER	COVER PLATE	BLOCK SEAL

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