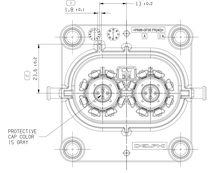
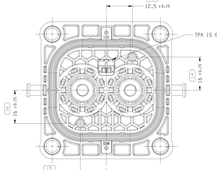
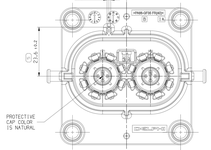
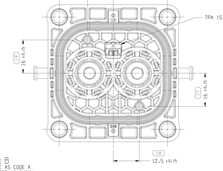
CODINGS INFORMATION





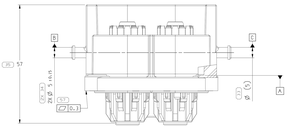
CODE A

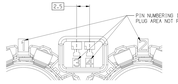




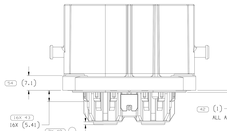
CODE B
SAME AS CODE A
EXCEPT AS SHOWN

CODING A REPRESENTED

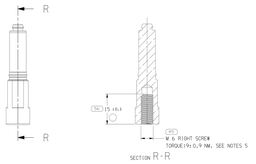




DETAIL K
SCALE 5:1



MAIN CIRCUIT TERMINAL

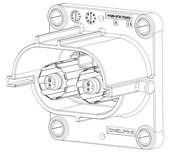


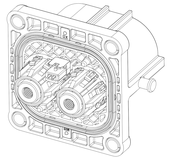
POS	PART NUMBER	REV	DESCRIPTION	QTY	UOM
A	33351454	04	ASM MOUN HSG-CODE A	-	-
-	33351459	-	MOUN HSG ORG-CODE A	1	PCS
-	35151943	-	COVER CAP GRAY	2	PCS
-	33351468	-	SEAL GROM NAT	1	PCS
-	35157966	-	LOCK TPA/CLIP GRAY	1	PCS
-	33351472	-	SLEV BUSHING PLATED	4	PCS
-	33351475	-	TERM M.O., Ag PLATED	2	PCS
-	33351479	-	TERM M SHIELDING,Ag PLATED	2	PCS
B	33351455	03	ASM MOUN HSG-CODE B	-	-
-	33351460	-	MOUN HSG ORG-CODE B	1	PCS
-	35151945	-	COVER CAP NATURAL	2	PCS
-	33351468	-	SEAL GROM NAT	1	PCS
-	35157966	-	LOCK TPA/CLIP GRAY	1	PCS
-	33351472	-	SLEV BUSHING PLATED	4	PCS
-	33351475	-	TERM M.O., Ag PLATED	2	PCS
-	33351479	-	TERM M SHIELDING,Ag PLATED	2	PCS

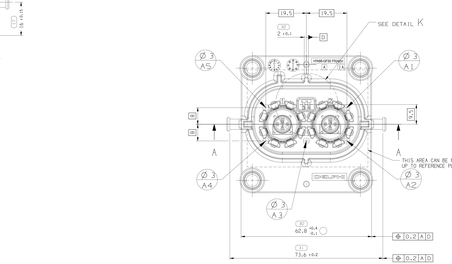
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO.OF INSPECTIONS REQUIRED	100
	LAST NO. USED	58

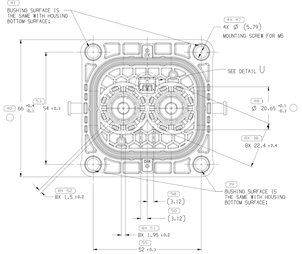
MISSING SYMBOLS
7-12-21-DN

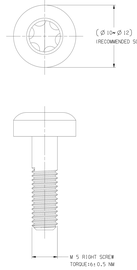
DWG STATUS				REVISION HISTORY				
STATUS	LEVEL	SHEET	SCALE	ZONE		SCRS	DR	DP
DRAWING	R	01	-	-	BASE RE16684,REVISED AND RELEASED	A32960	RCN	RCN
14WUSE	R	02	-	-	UPDATED PDM ATTRIBUTES	A39291	RCN	RCN
14DEJM	R	03	-	-	REVISED DIM.#38 & #40 TOL; REVISED DIM.#41,#49 & #54.	A44947	RCN	TT





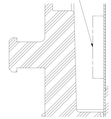




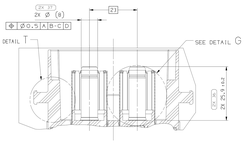


NOTES:

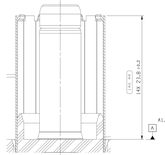
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA. ALL DIMENSIONS WITHOUT TOLERANCE SHALL BE IN DIMENSION TOLERANCE. LOCK FEATURE ARE IDENTICAL.
2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, SMALL SCRATCHES, SMALL DENTS, SMALL SPOTS, SMALL FLAW, FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER EANP.4-3.CS.01.EN.
3. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT: HVILI TYPICAL GPN 13950415 OR 13950203.561
4. MATING CONNECTOR DELPHI DRAWING NUMBERS: 33367707-CMEDI-S03. USER MANUAL: 33351453-CUS74-S01. PRODUCTION INTERFACE DRAWING: 33367707-CUS74-S01. MOUNTING INTERFACE DRAWING NUMBER: 33351453-CDEDI-S01.
5. TERMINAL SCREW TORQUE IS 9±0.9NM.
6. SUBJECT TO TECHNICAL CHANGES. APTIV DOESN'T COMPENSATE FOR FOLLOW-UP-COST DUE TO TECHNICAL CHANGES.
7. TPA MUST BE IN PRE-LOAD POSITION FOR DELIVERY. SEE DIM. #46.



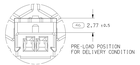
DETAIL T
SCALE 5:1



SECTION A-A



DETAIL G
SCALE 5:1



DETAIL U
SCALE 5:1

DRAWING NUMBER			
33351453			
SIZE	CODE IDENT	SHEET	REV
A1x4	211	2 OF 2	1 OF 1 R 03

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☐ PROTOTYPE ☐ PRE-PRODUCTION ☐ PRODUCTION		
PART DRAWING		
SCALE		
SEE CHART		
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ALL DIMENSIONS ARE IN MILLIMETERS		
SEE CHART		
DRAWING NAME		
TAXI ASM MOUN HOUSING		
DRAWING NUMBER		
33351453		
SIZE	SHEET	REV
A1x4	211 1 OF 2	1 OF 1 R 03

DELPHI
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DR	MENZHENG MA	2009-11-6
APVD	WEIQUO JIANG	2009-11-6
DP	MENZHENG MA	2009-11-6
APVD		
APVD		
APVD		
APVD		
APVD		

SUBCONTRACTS OF STATING AND ATTESTATION CERTIFICATE (FOR DETAIL STANDARD)

☐ ☐ ☐