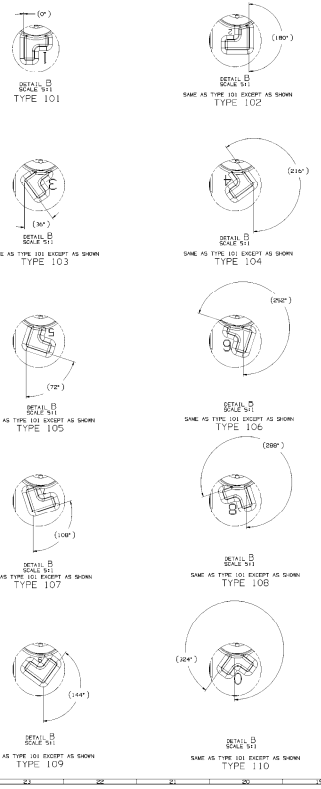
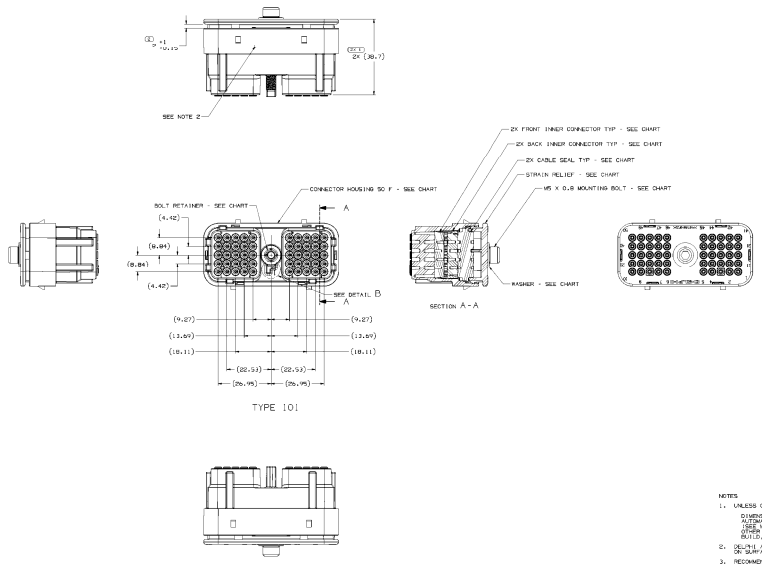
SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL (*) DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	3
	LAST NO. USED	2

MISSING SYMBOLS
NO MISSING SYMBOL NUMBER

REVISION HISTORY									
ECN	DATE	REVISED BY	CHKD BY	APPD BY	CHG	REVISION HISTORY	DATE	BY	APPD BY
1350206	R	B1	-	-	-	RELEASED	2021/01/19	MWM	MWM
1.4MM	R	B2	-	-	-	ALL PARTS - UPDATED WARNINGS AND RELEASE NOTES	04/09/21	MWM	MWM
2400001	R	B3	-	-	-	01:1.5/-0.15 MM 2:0.3/-0.15	27/11/21	MM	MM
1.8MM	R	B4	-	-	-	ALL PARTS - ADDED DETAIL B AND REF STAMP DETAILS, REVISED CHART AND NOTES	27/11/21	TLD	TLD
2.8MM	R	B5	-	-	-	CONTUVO - ADDED MATING CONFIG COLUMN & NOTE	14/12/22	LM	LM
2.5GOM	R	B6	-	-	-	ALL PARTS - UPDATED CABLE SEAL COLOR DESIGN SAME COLOR WHEN REVISED NOTES	10/01/23	GLD	GLD
2.8.2.1	R	B7	-	-	-	1.8MOTR1-CBC - RELEASED	11/01/23	MCM	GLD
2.2.2.1	R	B8	-	-	-	ALL PARTS - ADDED ADDITIONAL CONNECTOR DRAWINGS	11/04/23	LP	PAE
1.5MM	R	B9	-	-	-	CONTUVO, SYNTHEMA, SMTSOCL, SMTSOCLV, SMTSOCLL, SMTSOCLLV, SOCKETS & CONTUVO - OBSOLETE AND ADDED "REPLACED BY" INFO	10/12/24	JAR	JAR
1.8.1.1	R	10	-	-	-	ALL PARTS - UPDATED MATE MAC TAN1 HSM CONN F KEY-D SLD MODULAR	12/12/24	MDM	MDM





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 FIXTURE BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. DELPHI ASSEMBLY PART NUMBER AND JULIAN DATE OF MANUFACTURE ON SURFACE INDICATED.
3. RECOMMENDED BOLT TORQUE: 25-30 IN-LB (2.8-3.4NM)
4. TERMINAL REMOVAL TOOL: 15350498 OR EQUIVALENT
5. RECOMMENDED HOLDER
   OR1:9556848 (BACKSHELL HOLDER)
   OR1:9556847 (FRONT BUSHING HOLDER)
   OR1:9556846 (BACK BUSHING HOLDER)
   OR1:2004842 (BUILD HOLDER KIT: 9556847)
6. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGES, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DRWP-4.7-CS-01.
7. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
8. FOR ADDITIONAL CONNECTOR INFORMATION SEE DRAWING 1356839.

PART NO	REV/N/P	REPLACED BY	INDEX KEY TYPE	CONNECTOR	BOLT RETAINER	WASHER	MOUNTING BOLT	STRAIN RELIEF	CABLE SEAL	BACK INNER CONN	FRONT INNER CONN
1.3837290	01	AB	-	10	15476262	15476252	15499115	15282053	15472363	15472362	15472365
1.3837199	01	AB	-	109	15476262	15476252	15499115	15282053	15472363	15472362	15472365
1.3837198	01	AB	-	108	15476261	15476252	15499115	15282053	15472363	15472362	15472365
1.3837197	01	AB	-	107	15476260	15476252	15499115	15282053	15472363	15472362	15472365
1.3837196	01	AB	-	106	15476259	15476252	15499115	15282053	15472363	15472362	15472365
1.3837195	01	AB	-	105	15476160	15476252	15499115	15282053	15472363	15472362	15472365
1.3837194	01	AB	-	104	15476159	15476252	15499115	15282053	15472363	15472362	15472365
1.3837193	01	AB	-	103	15476158	15476252	15499115	15282053	15472363	15472362	15472365
1.3837192	01	AB	-	102	15476157	15476252	15499115	15282053	15472363	15472362	15472365
1.3837191	01	AB	-	101	15476156	15476252	15499115	15282053	15472363	15472362	15472365
1.3837190	02	AC	1.3837200	110	15476263	15476252	15499115	15472444	15472363	15472362	15472365
1.3837200	02	AC	1.3837199	109	15476262	15476252	15499115	15472444	15472363	15472362	15472365
1.3837199	02	AC	1.3837198	108	15476261	15476252	15499115	15472444	15472363	15472362	15472365
1.3837198	02	AC	1.3837197	107	15476260	15476252	15499115	15472444	15472363	15472362	15472365
1.3837197	02	AC	1.3837196	106	15476259	15476252	15499115	15472444	15472363	15472362	15472365
1.3837196	02	AC	1.3837195	105	15476160	15476252	15499115	15472444	15472363	15472362	15472365
1.3837195	02	AC	1.3837194	104	15476159	15476252	15499115	15472444	15472363	15472362	15472365
1.3837194	02	AC	1.3837193	103	15476158	15476252	15499115	15472444	15472363	15472362	15472365
1.3837193	02	AC	1.3837192	102	15476157	15476252	15499115	15472444	15472363	15472362	15472365
1.3837192	02	AC	1.3837191	101	15476156	15476252	15499115	15472444	15472363	15472362	15472365

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DELPHI POWER ELECTRICAL SYSTEMS ARCHITECTURE
DAMON, OH
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DATE: 2021/01/19
PRODUCT: PART DRAWING
SIZE: D
SCALE: NONE
UNLESS OTHERWISE SPECIFIED
DRAWN BY: BUDD WHITMAN 2021/01/19
CHKD BY: BUDD WHITMAN 2021/01/19
APPD BY: JAMES OTSON 2021/01/19
APPD BY:
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