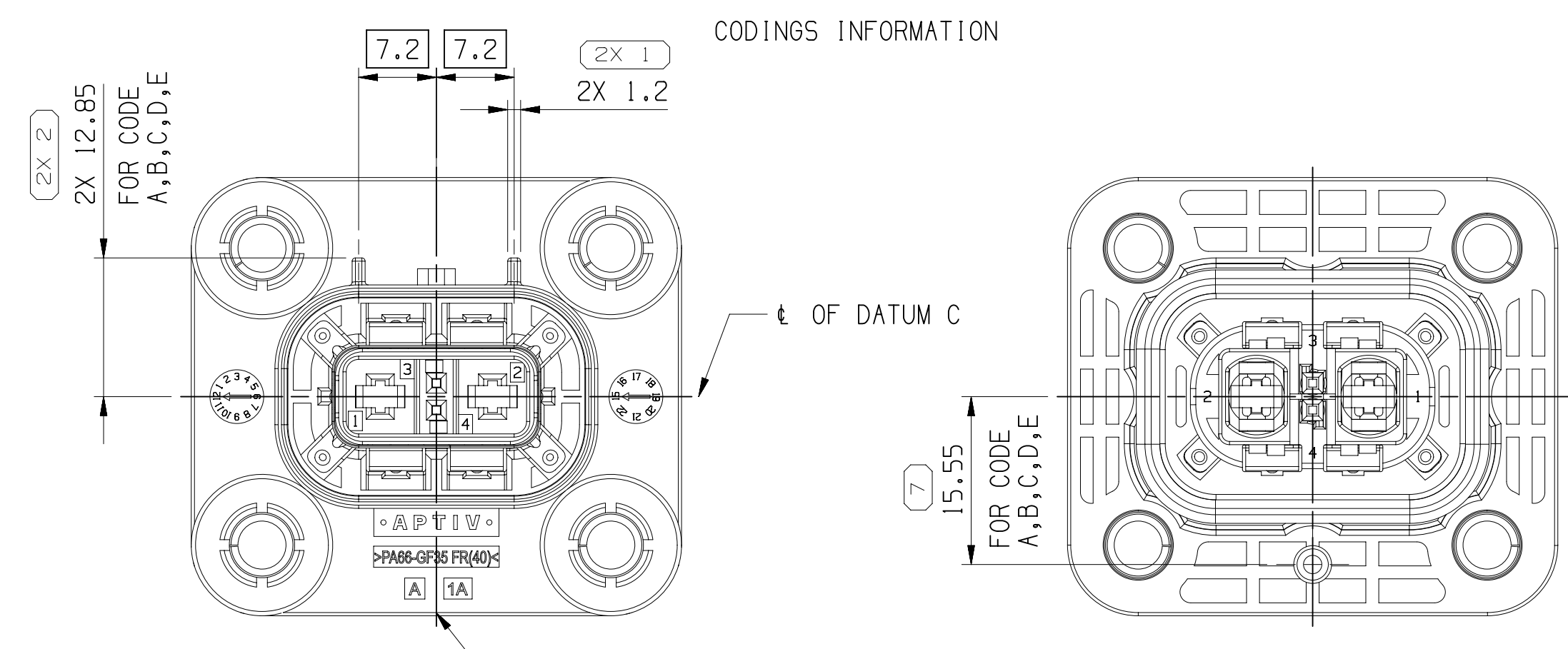
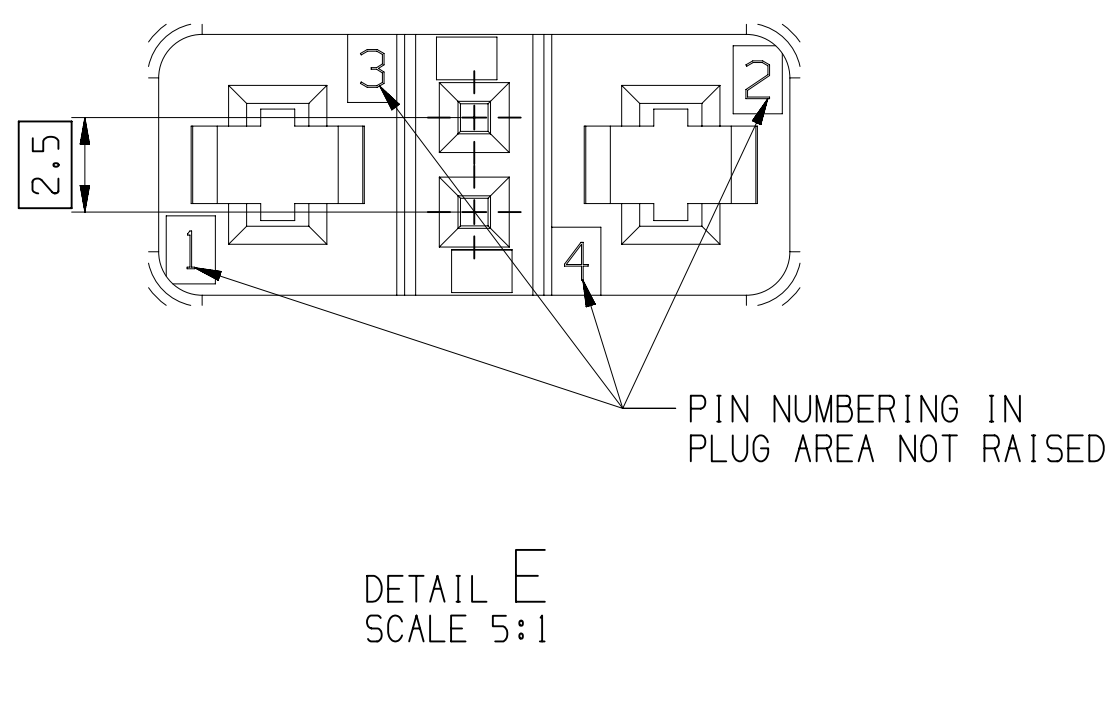


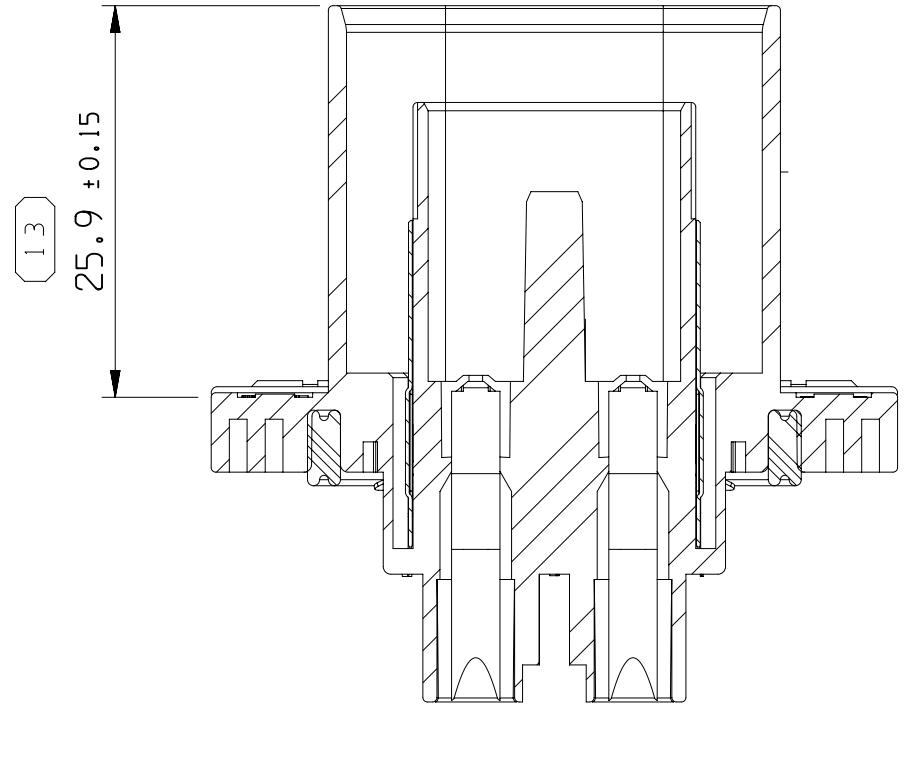


CODINGS INFORMATION

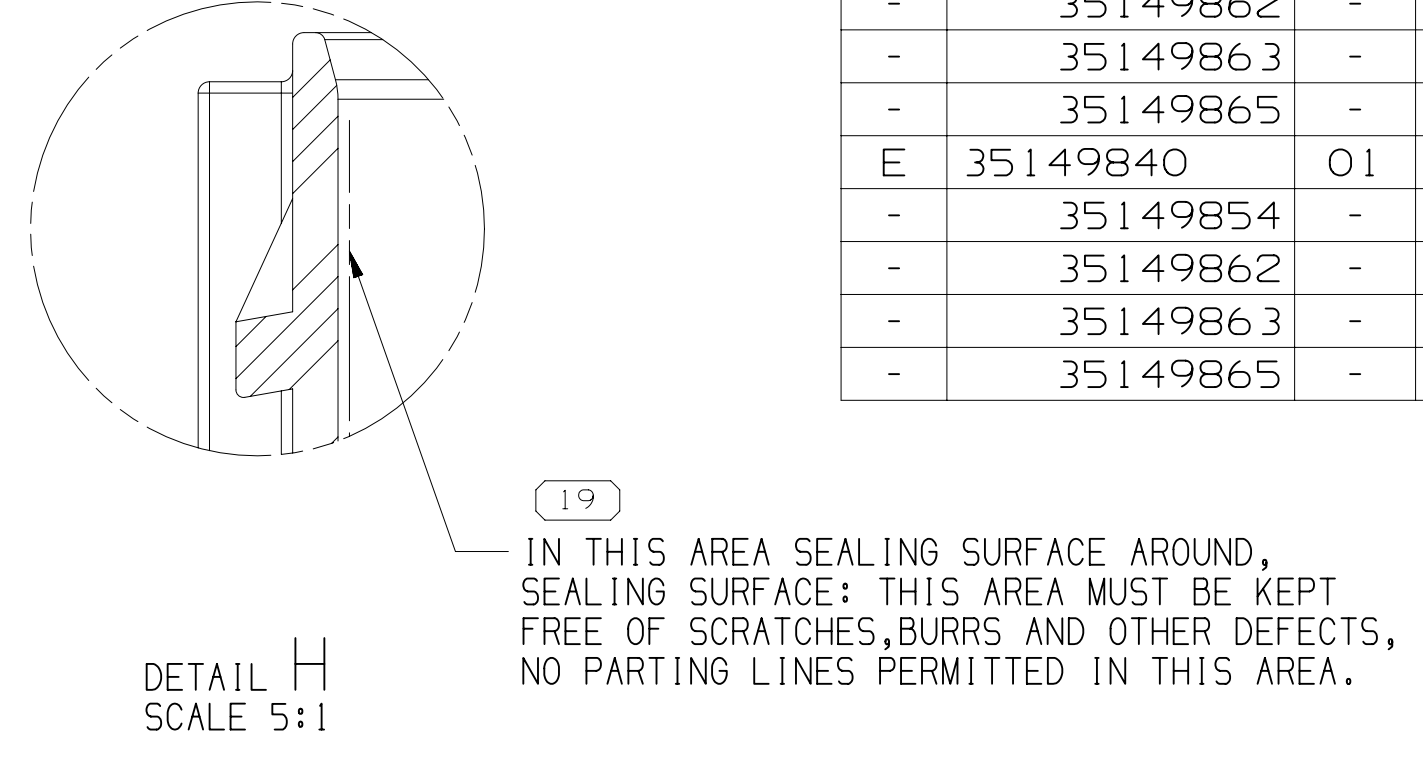
CODE A - (35149836)



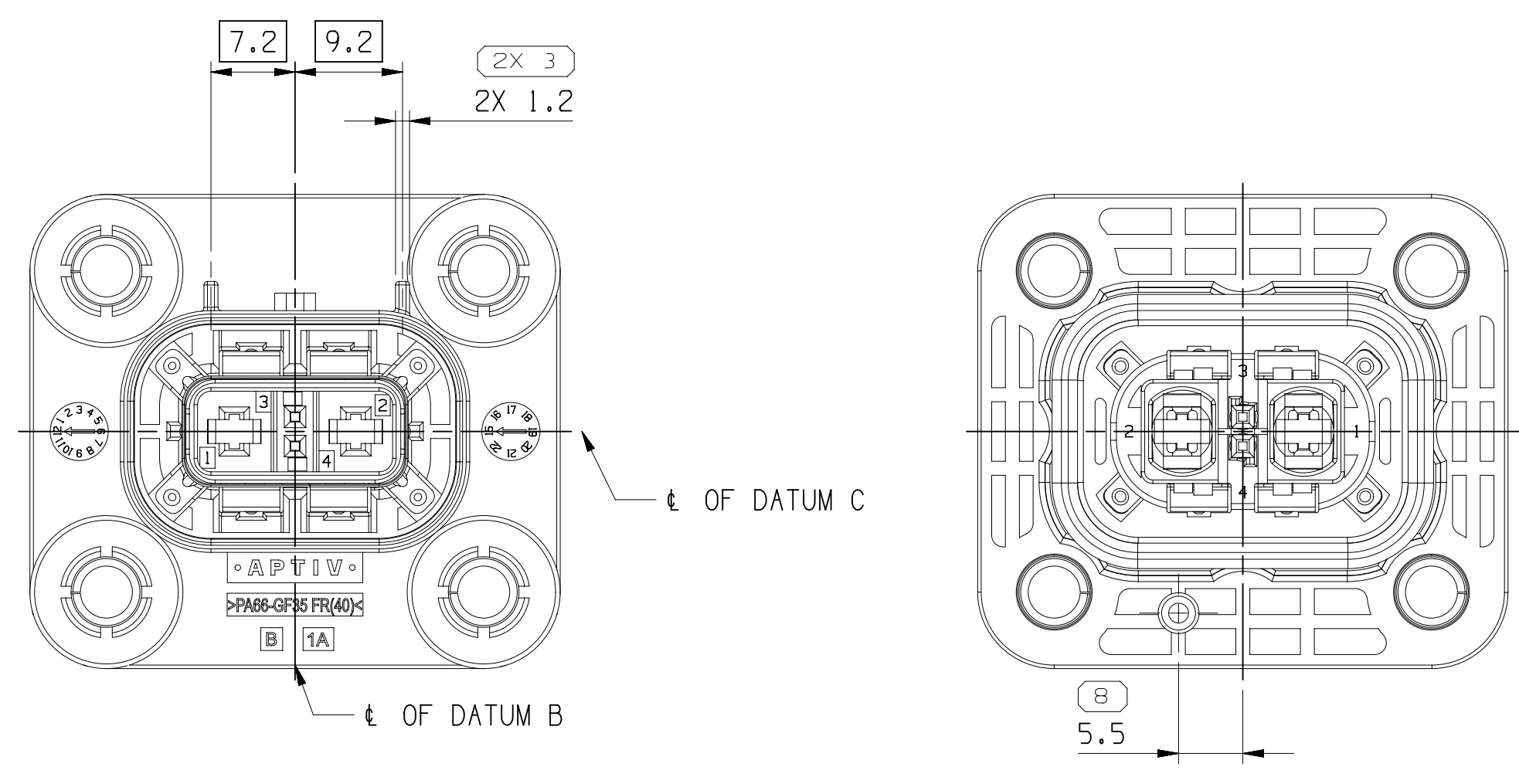
CODING A REPRESENTED



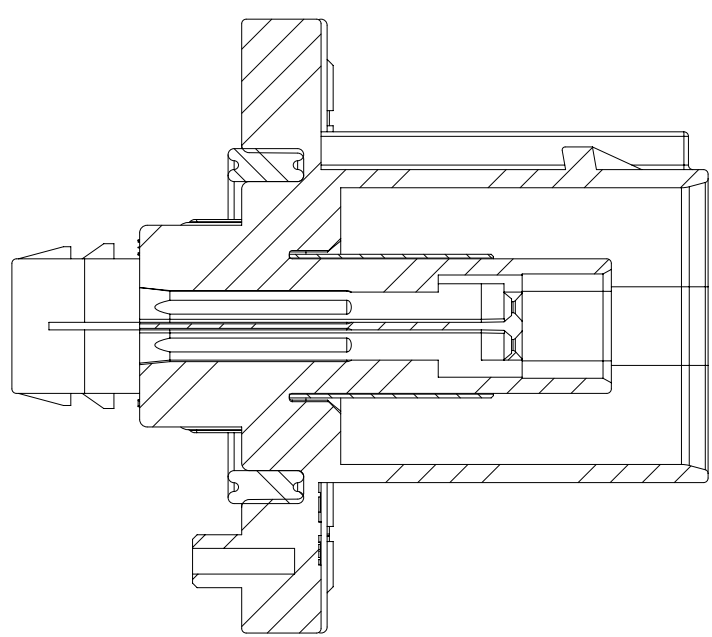
SECTION A - A



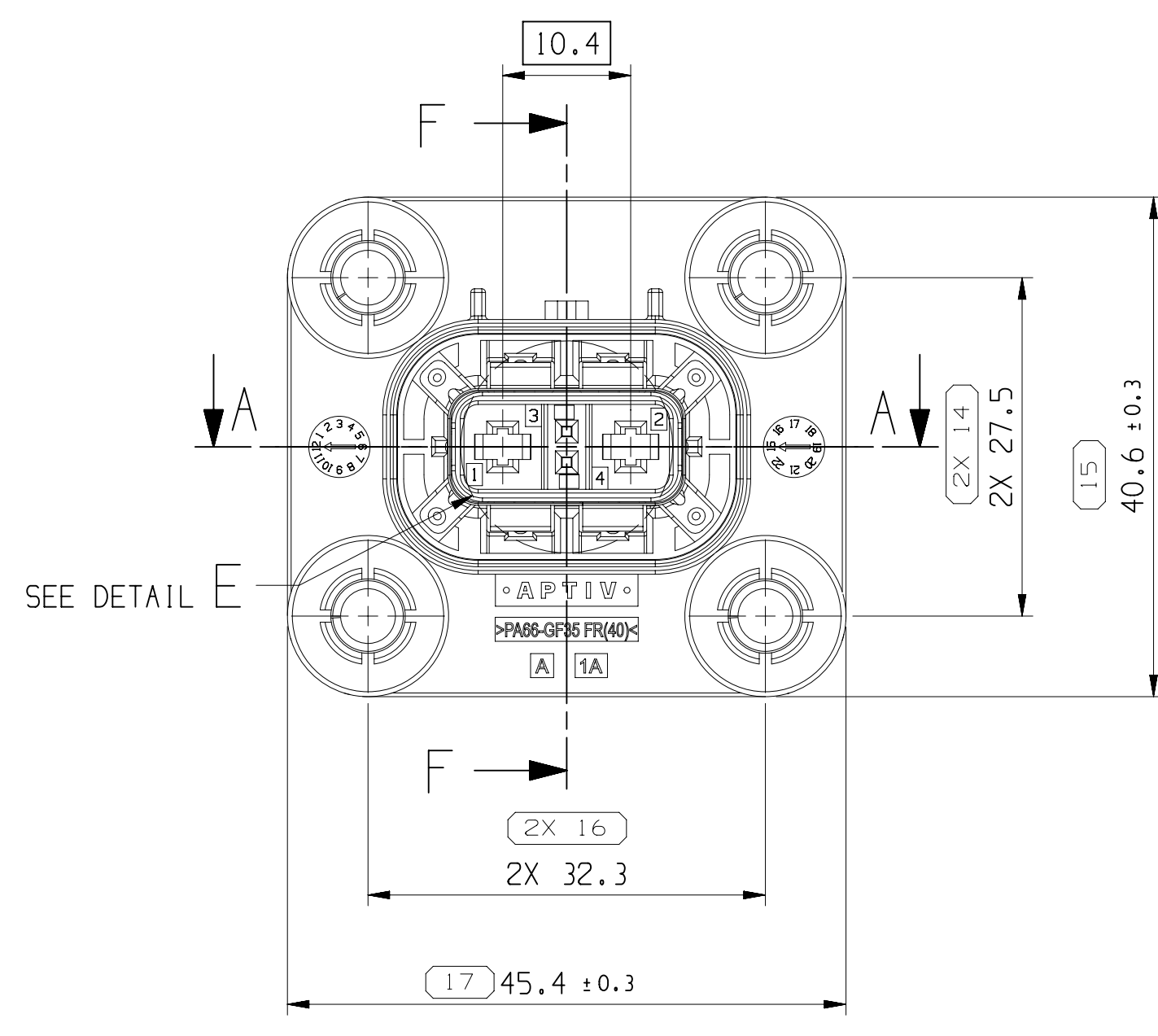
DETAIL H
SCALE 5:1



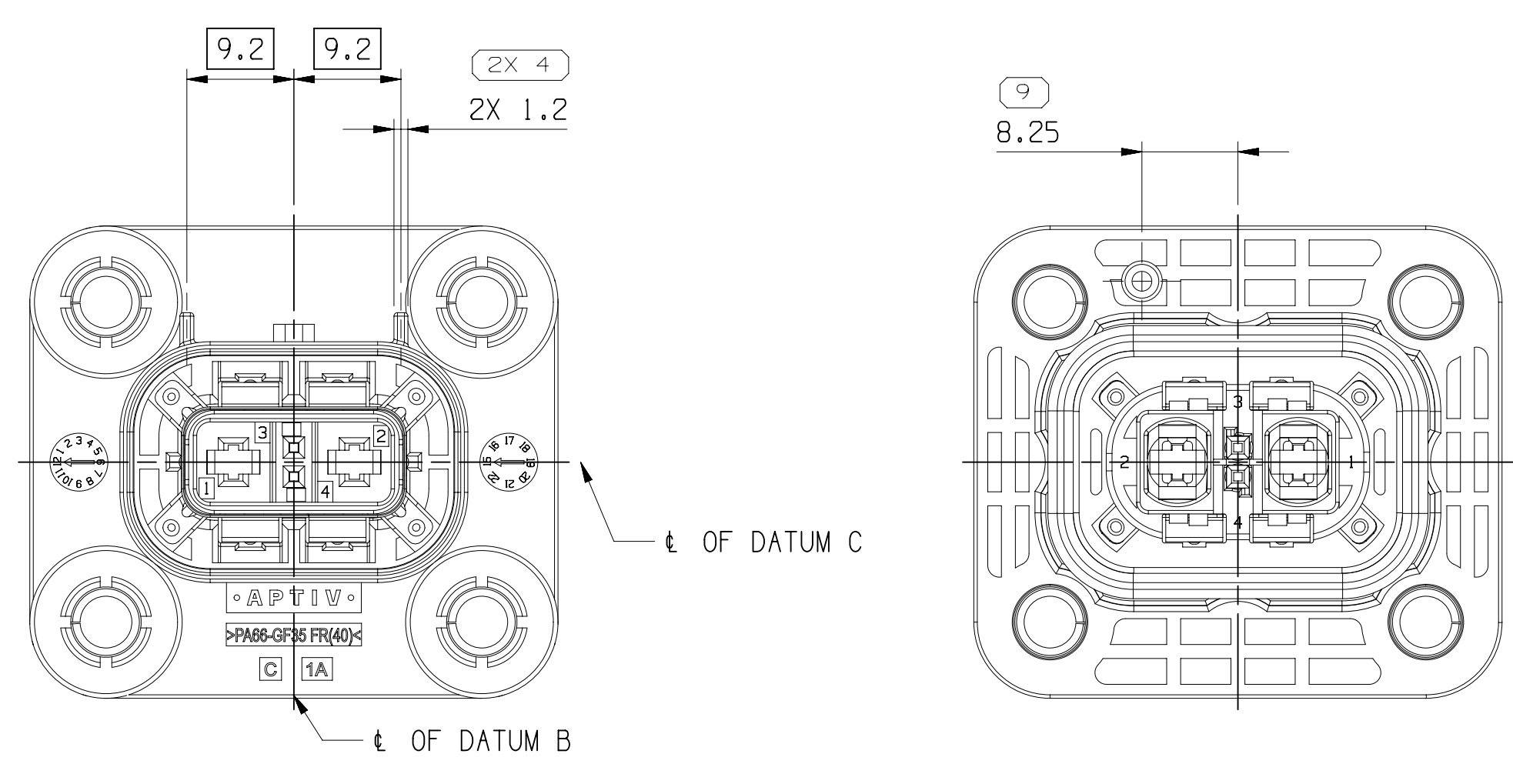
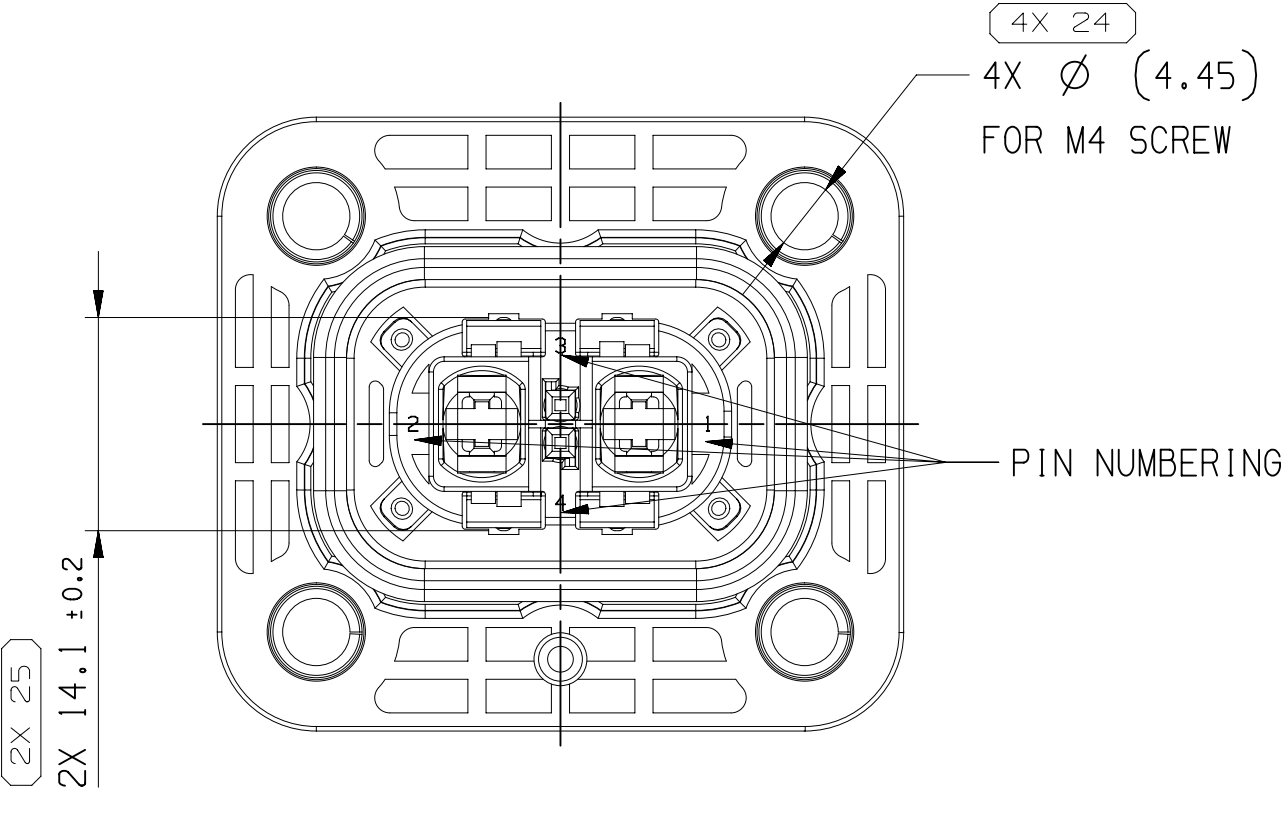
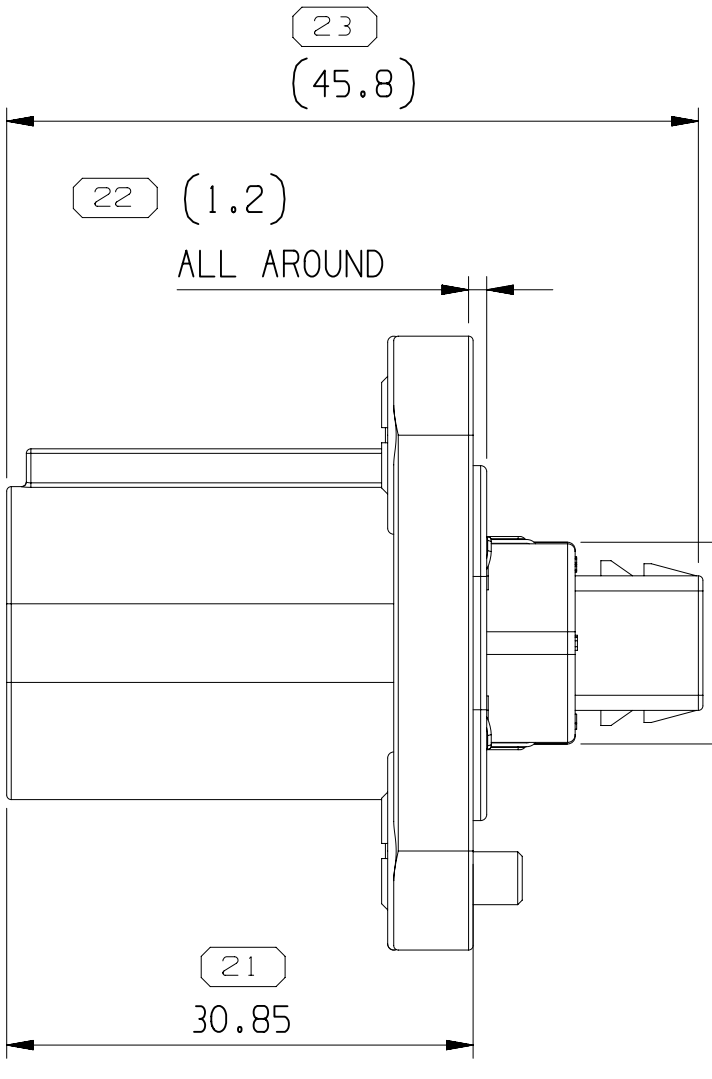
CODE B IS SAME AS CODE A EXCEPT AS SHOWN - (35149837)



SECTION F - F

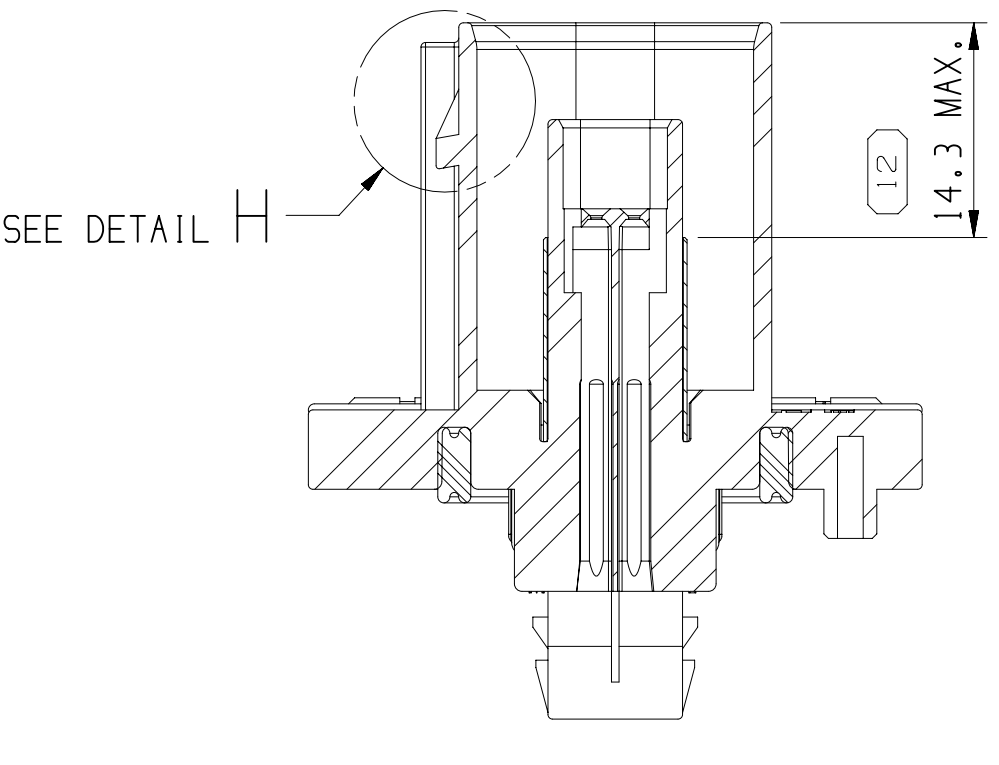


SEE DETAIL E

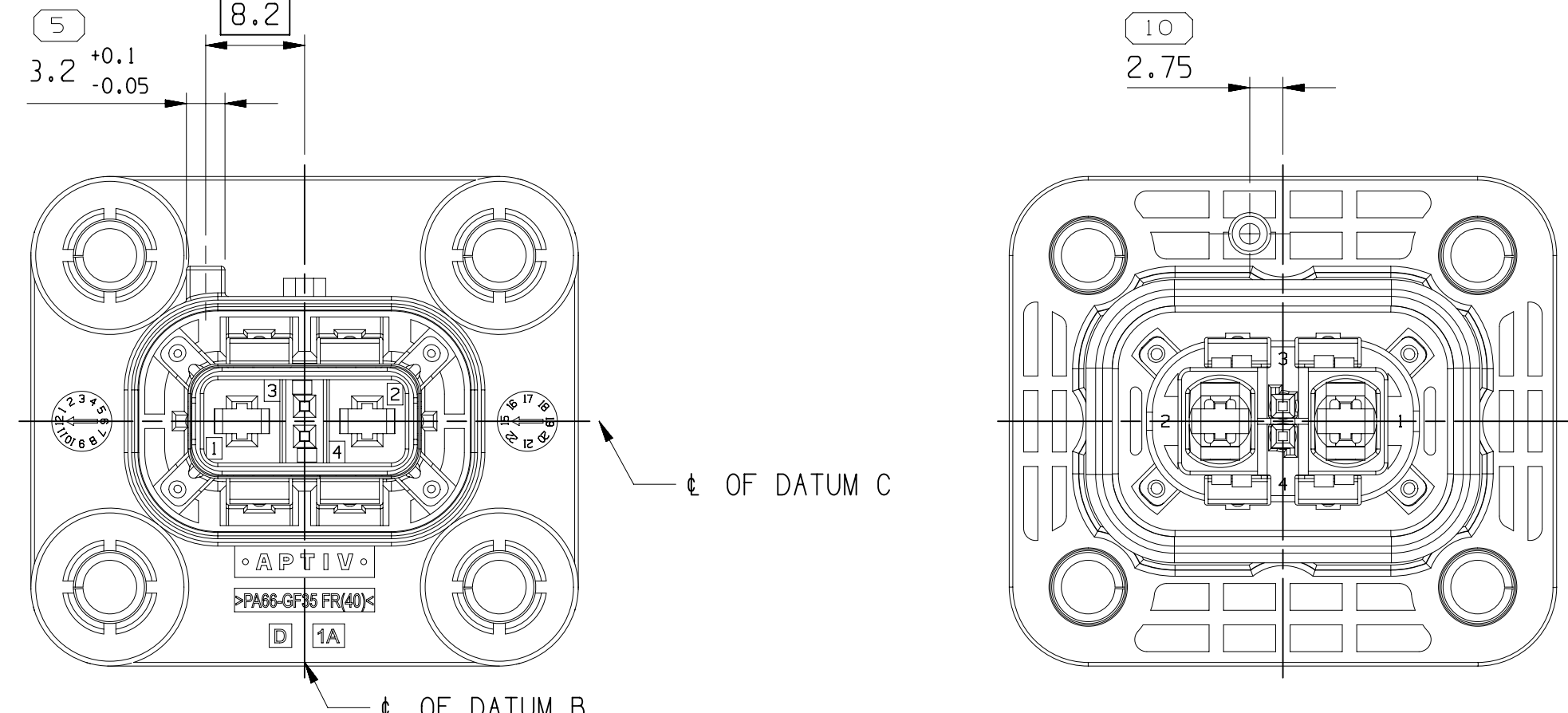
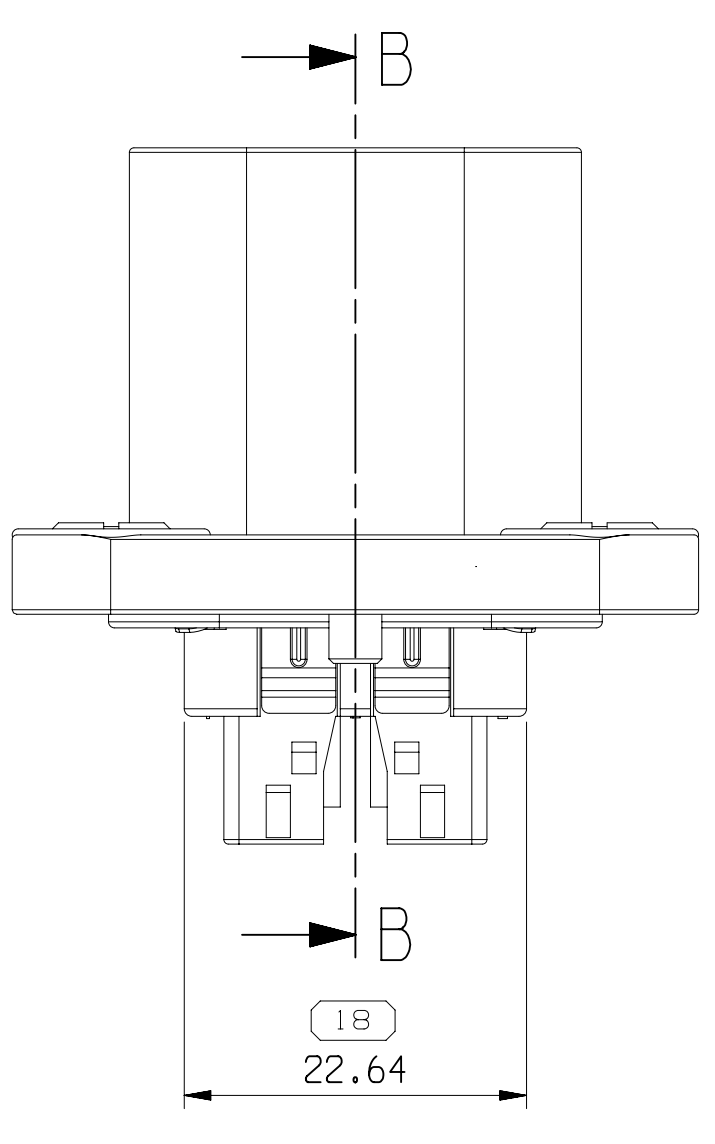


CODE C IS SAME AS CODE A EXCEPT AS SHOWN - (35149838)

CODE D IS SAME AS CODE A EXCEPT AS SHOWN - (35149839)



SECTION B - B



CODE E IS SAME AS CODE A EXCEPT AS SHOWN - (35149840)

DRAWING NUMBER		35149834	
SIZE	SCALE	FRAME NO	SHEET NO
A1x3	2:1	2 OF 1	1 OF 1

POS	PART NUMBER	REV	DESCRIPTION	QTY	UOM	WEIGHT (G)
A	35149836	01	ASM MOUN HSG-CODE A	-	-	-
-	35149850	-	MOUN HSG ORG-CODE A	1	PCS	17.02
-	35149862	-	SEAL GROM NAT	1	PCS	0.998
-	35149863	-	SLEV BUSHING PLATED	4	PCS	0.569
-	35149865	-	TERM M SHIELDING, Ag PLATED	1	PCS	2.244
B	35149837	01	ASM MOUN HSG-CODE B	-	-	-
-	35149851	-	MOUN HSG ORG-CODE B	1	PCS	17.02
-	35149862	-	SEAL GROM NAT	1	PCS	0.998
-	35149863	-	SLEV BUSHING PLATED	4	PCS	0.569
-	35149865	-	TERM M SHIELDING, Ag PLATED	1	PCS	2.244
C	35149838	01	ASM MOUN HSG-CODE C	-	-	-
-	35149852	-	MOUN HSG ORG-CODE C	1	PCS	17.02
-	35149862	-	SEAL GROM NAT	1	PCS	0.998
-	35149863	-	SLEV BUSHING PLATED	4	PCS	0.569
-	35149865	-	TERM M SHIELDING, Ag PLATED	1	PCS	2.244
D	35149839	01	ASM MOUN HSG-CODE D	-	-	-
-	35149853	-	MOUN HSG ORG-CODE D	1	PCS	17.02
-	35149862	-	SEAL GROM NAT	1	PCS	0.998
-	35149863	-	SLEV BUSHING PLATED	4	PCS	0.569
-	35149865	-	TERM M SHIELDING, Ag PLATED	1	PCS	2.244
E	35149840	01	ASM MOUN HSG-CODE E	-	-	-
-	35149854	-	MOUN HSG ORG-CODE E	1	PCS	17.02
-	35149862	-	SEAL GROM NAT	1	PCS	0.998
-	35149863	-	SLEV BUSHING PLATED	4	PCS	0.569
-	35149865	-	TERM M SHIELDING, Ag PLATED	1	PCS	2.244

A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL () DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.

SYMBOL DEFINITION

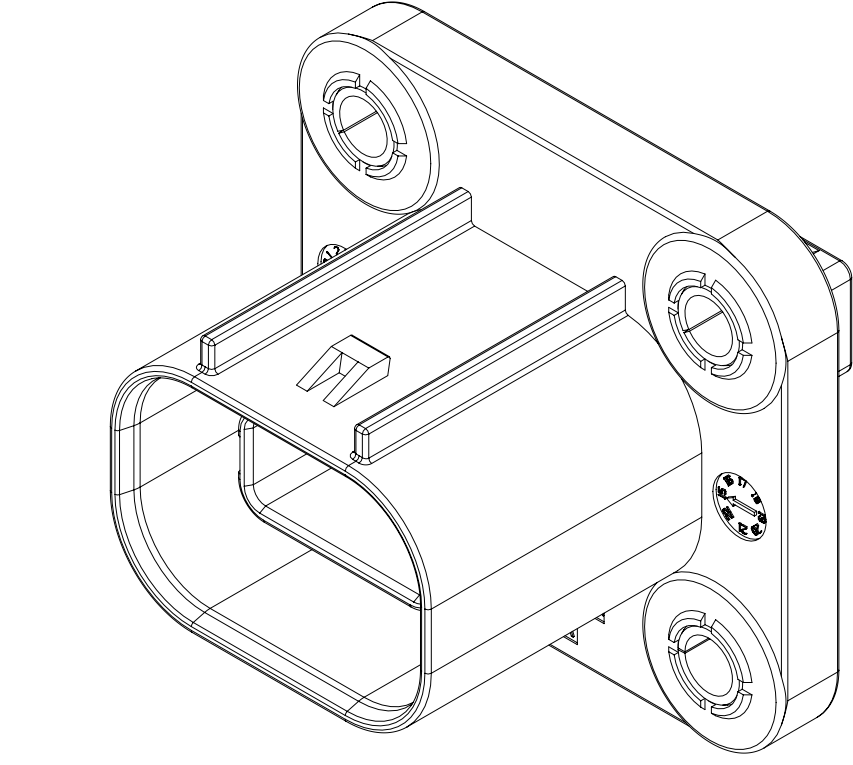
TOTAL NO OF INSPECTIONS REQUIRED

LAST NO. USED

MISSING SYMBOLS

NO MISSING SYMBOL NUMBER

DATE	STG	REV	N/P	CHK	ZONE	REVISION HISTORY	AUTH	DR	APPROV
14DE17	R	01	-	-	-	CREATED PART DRAWING	438613	WZM	TY WZM
28FE19	R	01	AA	-	-	ADDED TERMINAL PN INTO NOTES 3	442595	WZM	TY WZM
08MA19	R	01	AB	-	-	ADDED WEIGHT TO BOM	442596	NS	WZM TY



NOTES:

- 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. UNDEFINED DRAFT ANGLE SHOULD BE IN DIMENSION TOLERANCE LOOK FEATURE ARE IDENTICAL.
- THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO: FLOW MARKS, COLOR BLEMMISHES, DATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER ENP-4-3.CS.01.EN.
- THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:
 - HVIL: TYPICAL DPN:15540356-PLATING Ag13580635-PLATING Sn
 - 280 MALE TERMINAL-TYPICAL DPN:35194800-PLATING Ag1339401022-PLATING Sn
- MATING CONNECTOR DRAWING NUMBER REFER TO 35024542-0ME01-501.
 - MOUNTING INTERFACE DRAWING REFER TO 35149834-0ME01-501.
 - USER MANUAL REFER TO 35149834-CUS72-501.
 - PRODUCTION SPECIFICATION REFER TO 35024542-CUS74-501.

PART DRAWING	
STYLE	DATE
VOLUME (GMT)	DISTR CODE
LD	
UNLESS OTHERWISE SPECIFIED: THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5M (2018) AS AMENDED BY THE 2018 GLOBAL DIMENSIONING AND TOLERANCE PRACTICE (GD&T) STANDARD. SEPARATE PRACTICES OF TOLERANCE MAY BE SHOWN SEPARATELY WHERE NECESSARY FOR THE PART.	
ALL DIMENSIONS ARE IN MILLIMETERS	
THIRD ANGLE PROJECTION	
DO NOT SCALE	
USE MATH DATA	
NX	
25 PROCESS SENSITIVE DIMENSION DIMENSIONS ENCLOSED IN () INDICATE SURFACE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
FUNCTIONAL SERIAL (MM) FROM 0 TO 6 TO 7 TO 10 11 TO 15 16 TO 20 21 TO 25 26 TO 30 31 TO 35 36 TO 40 41 TO 45 46 TO 50 51 TO 55 56 TO 60 61 TO 65 66 TO 70 71 TO 75 76 TO 80 81 TO 85 86 TO 90 91 TO 95 96 TO 100	

DELPHI	
CONNECTION SYSTEMS	
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DR	DATE
APPROV WENZHENG MA	14DE17
APPROV T MON YU	14DE17
APPROV WENZHENG MA	14DE17
APPROV	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT (PDR APP 11) (PDR 100)	
PROPERTY SEE TABLE	
DRAWING NAME TAXI ASM CONN M 2.0 SLD	
DRAWING NUMBER 35149834	
SIZE A1x3	SCALE 2:1
FRAME NO 1	SHEET NO 1
1 OF 1	1 OF 1
R 01	AB

438613