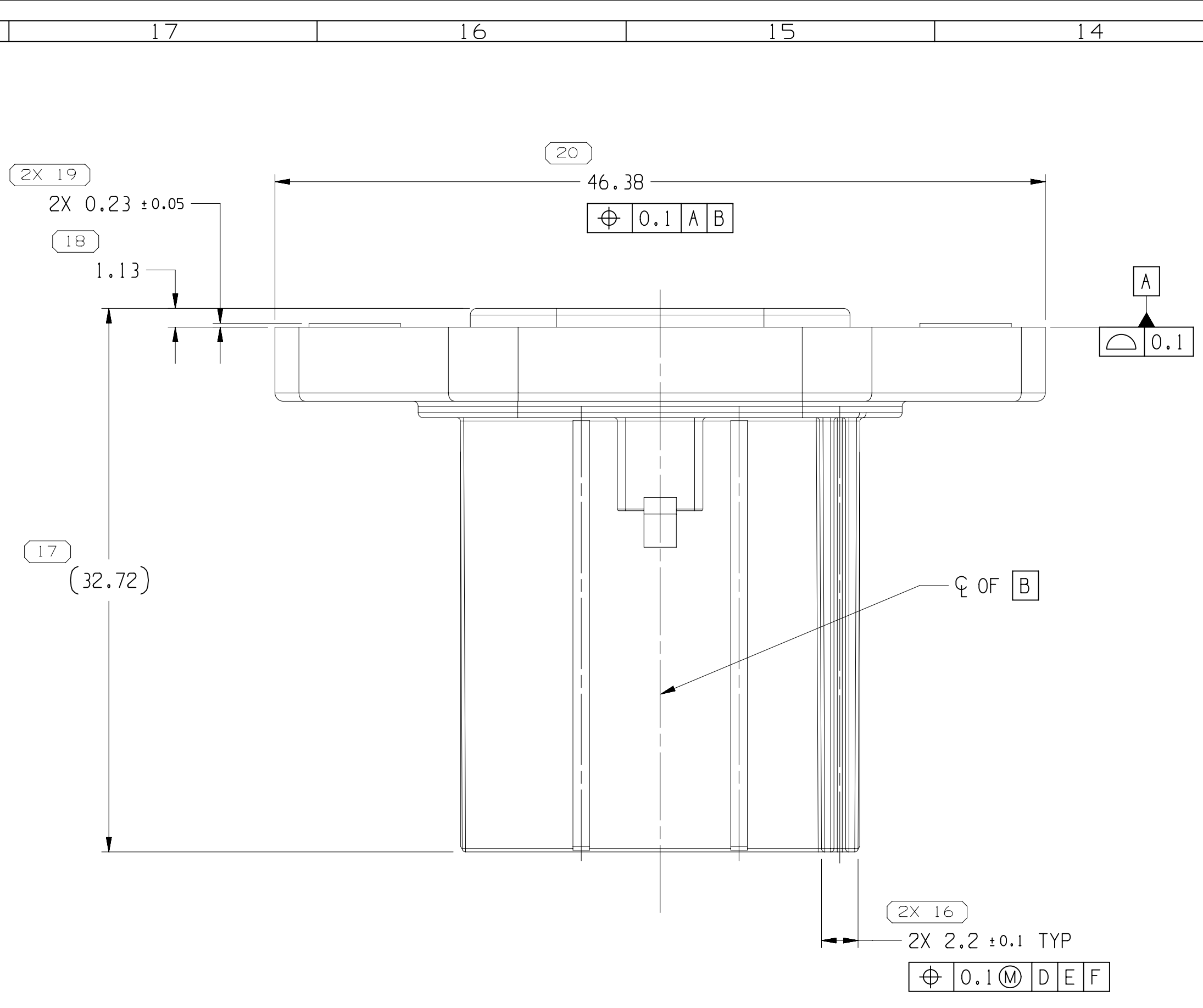
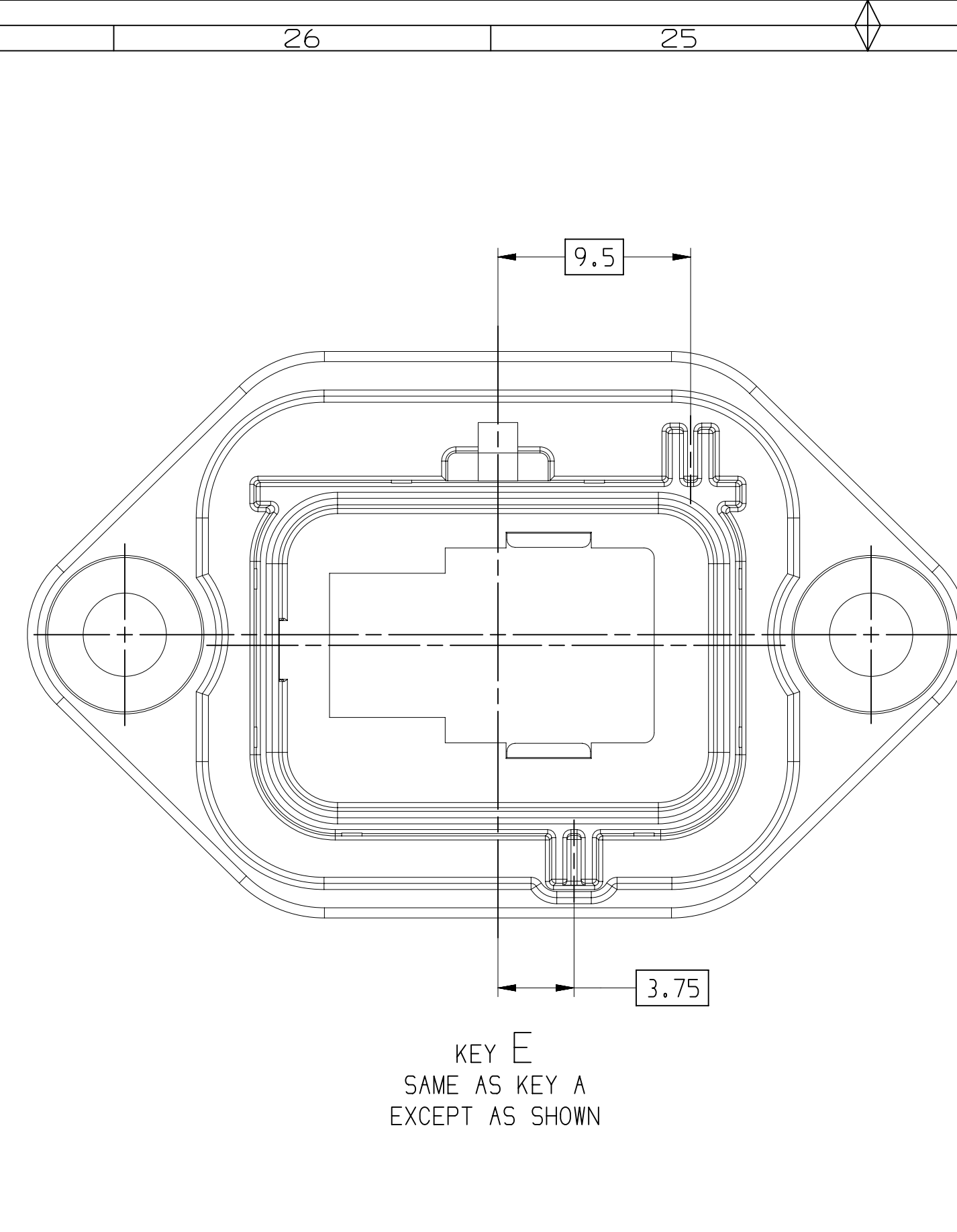
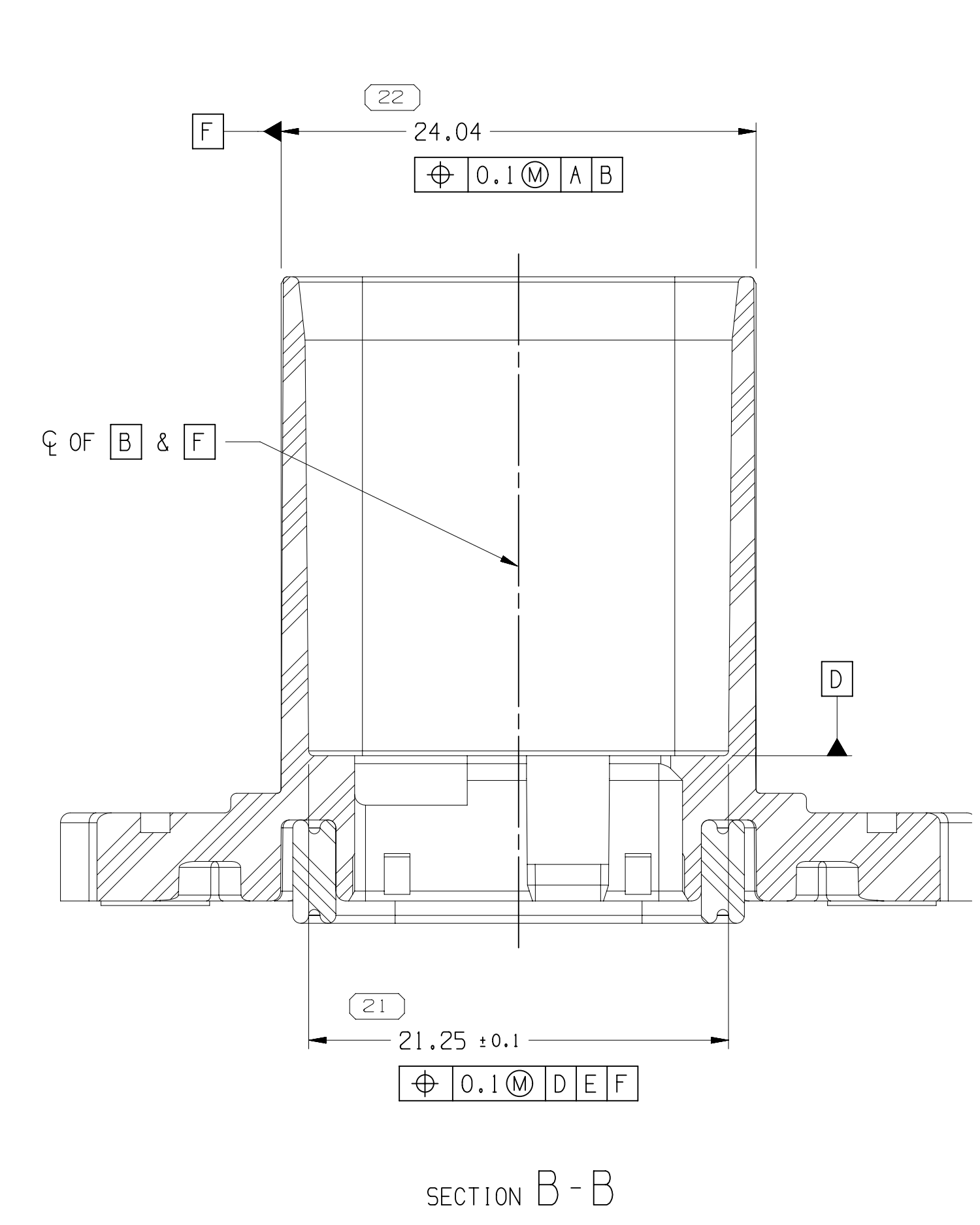
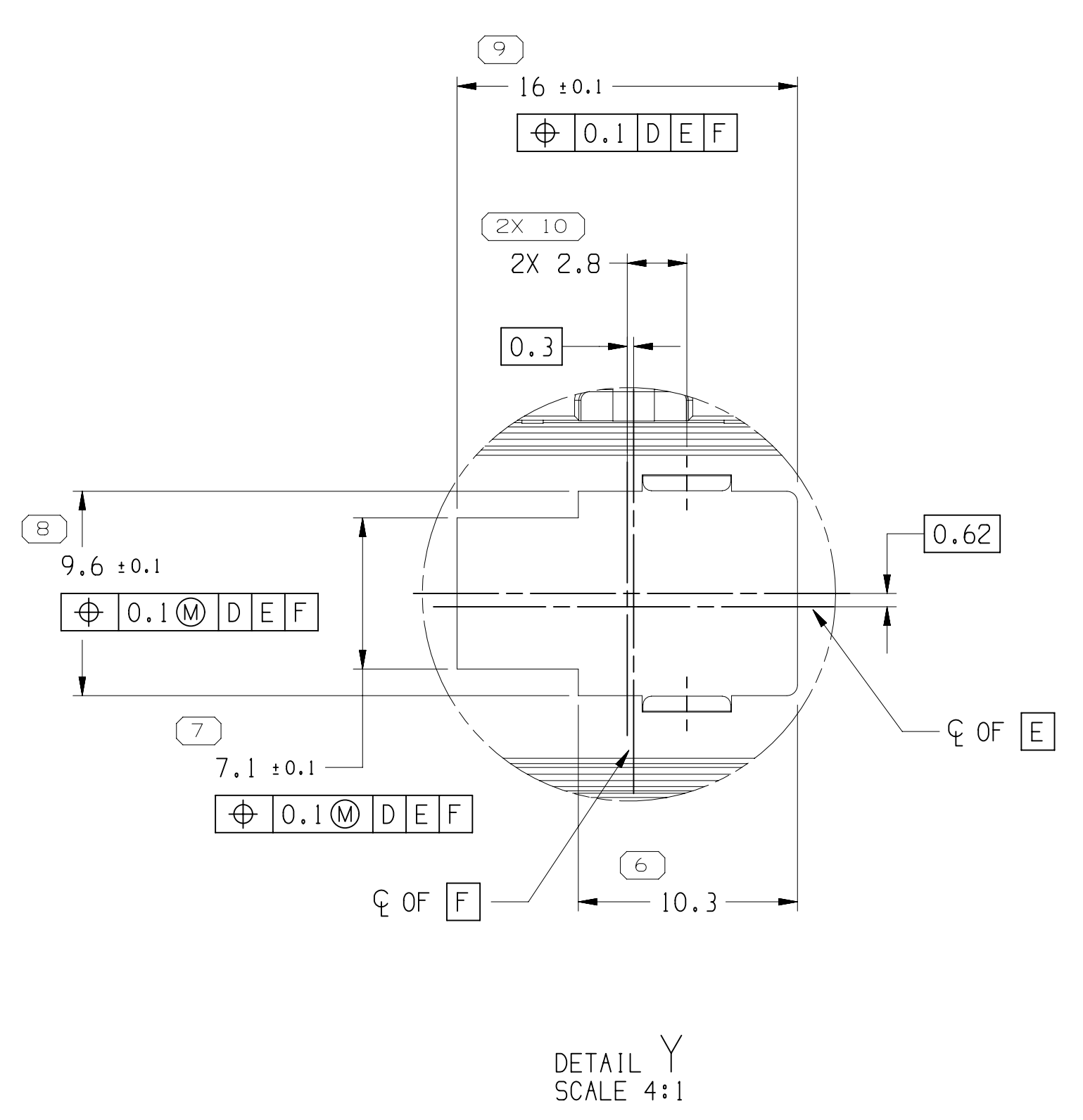
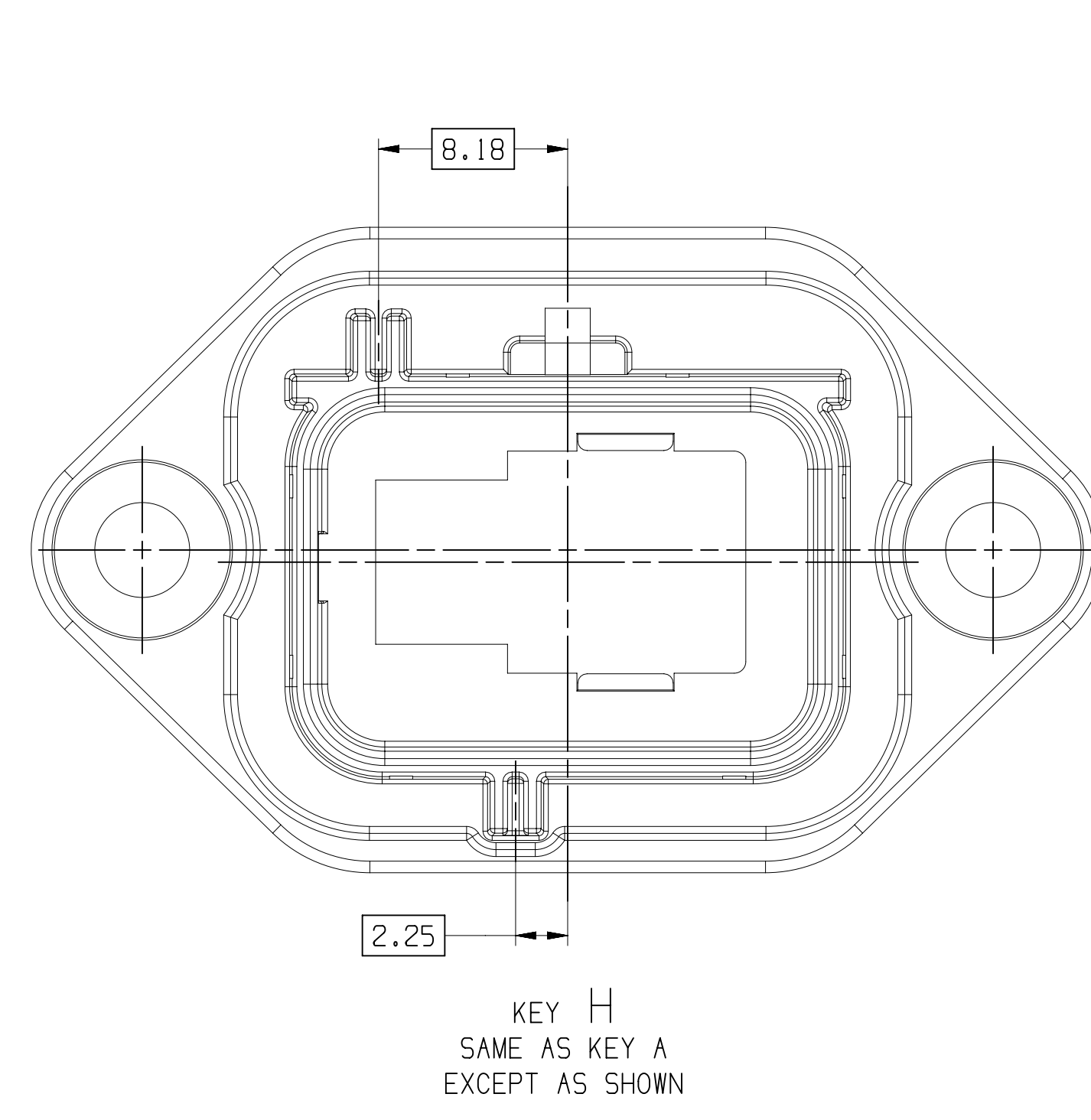
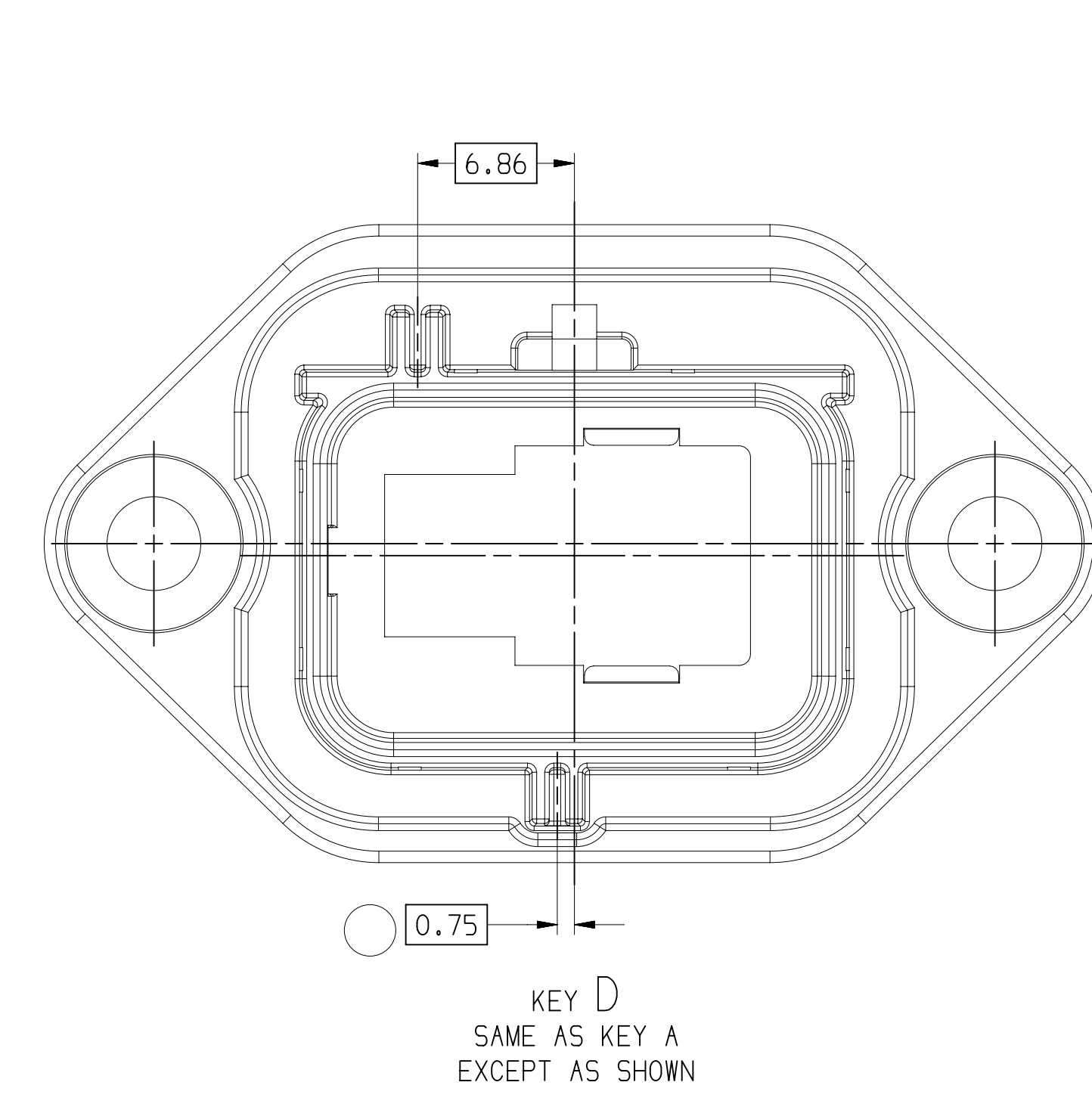
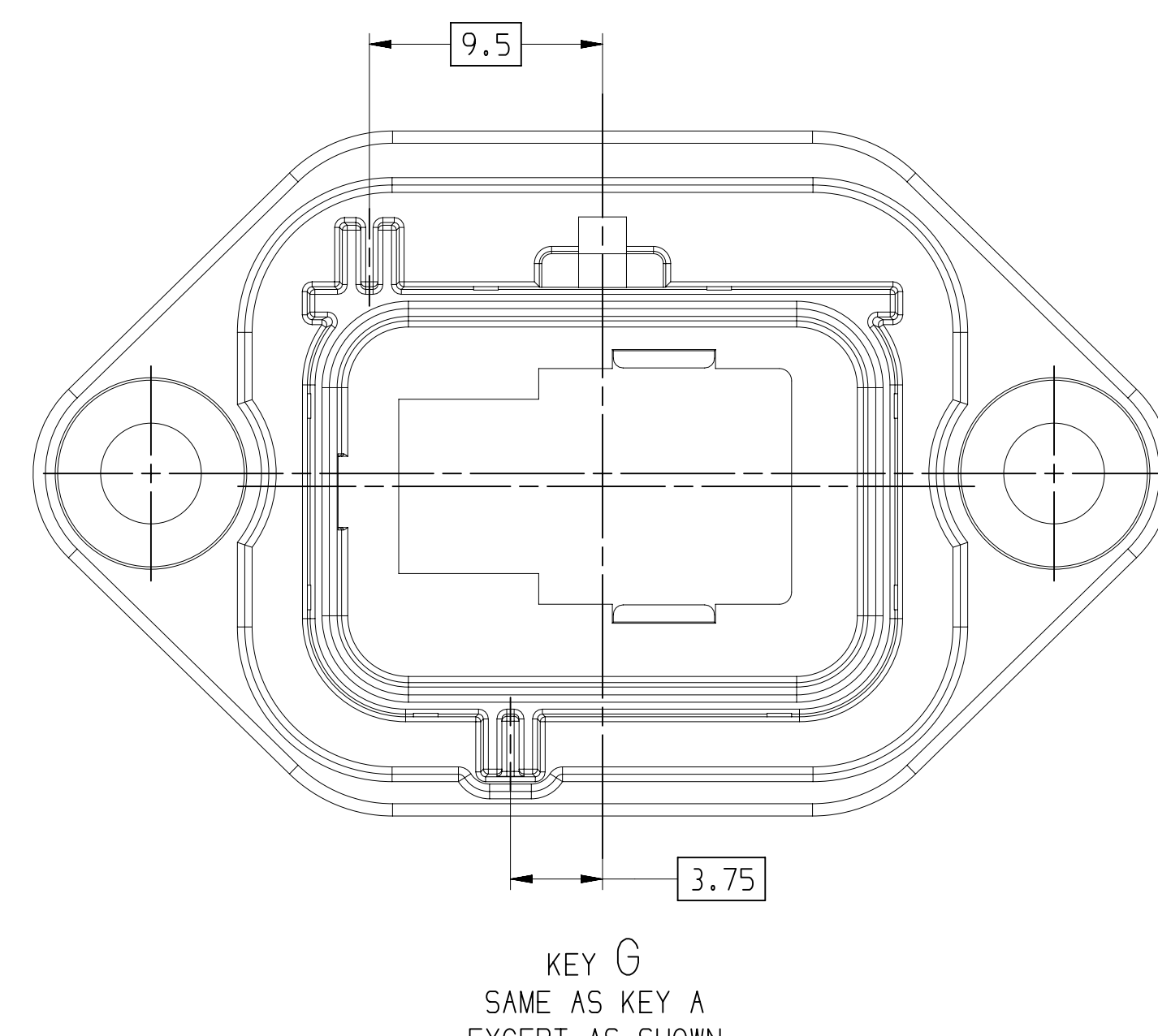
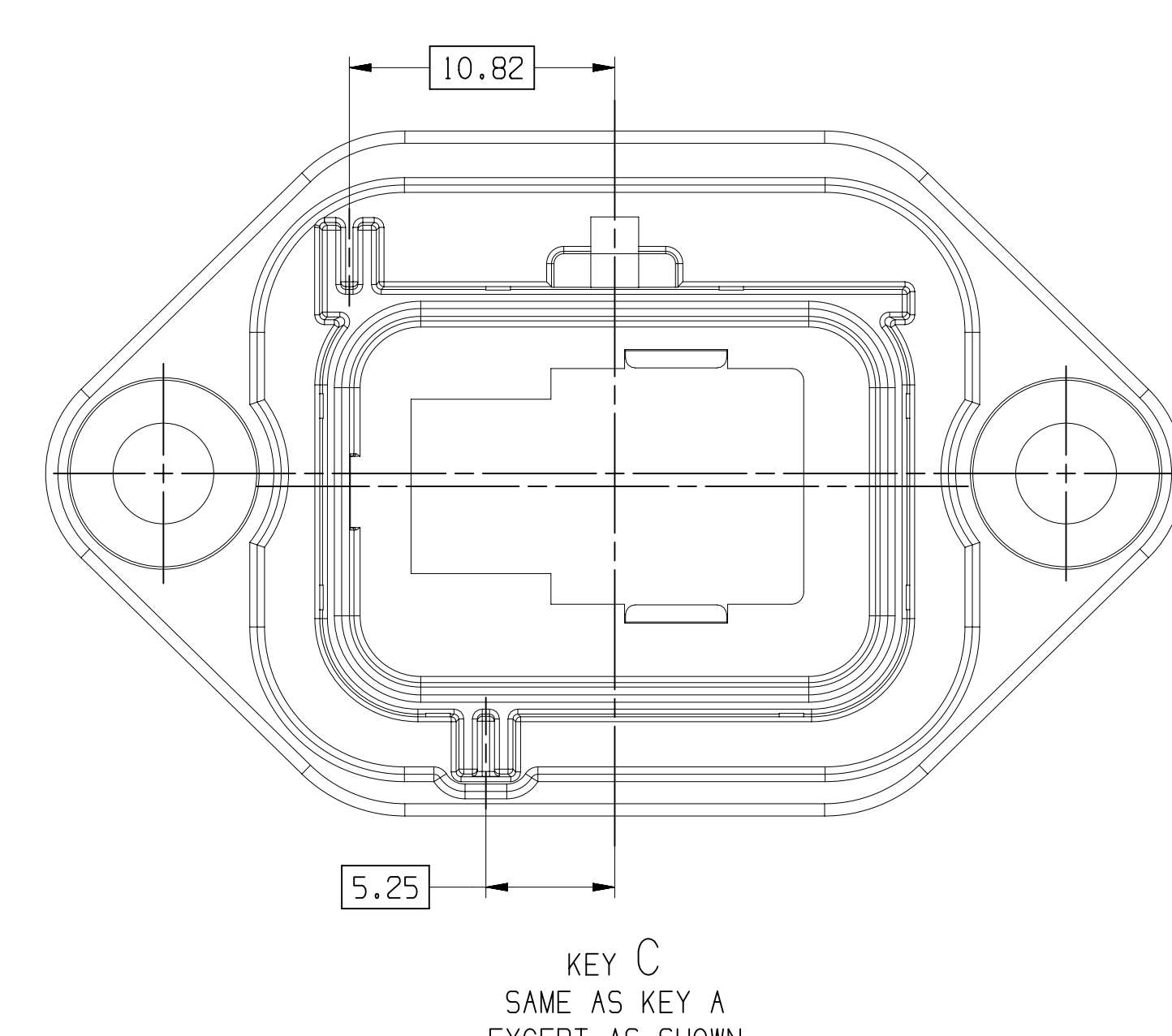
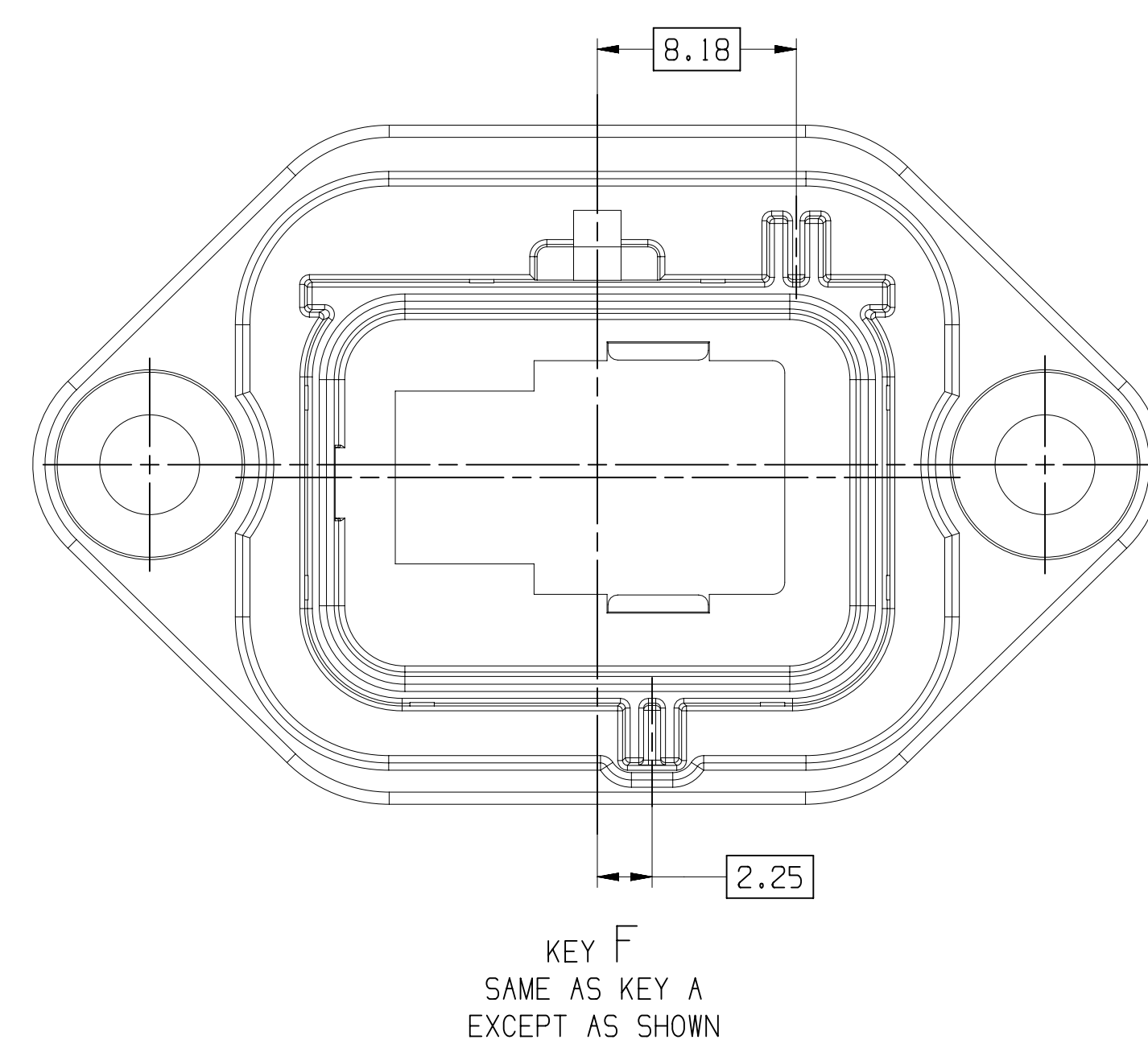
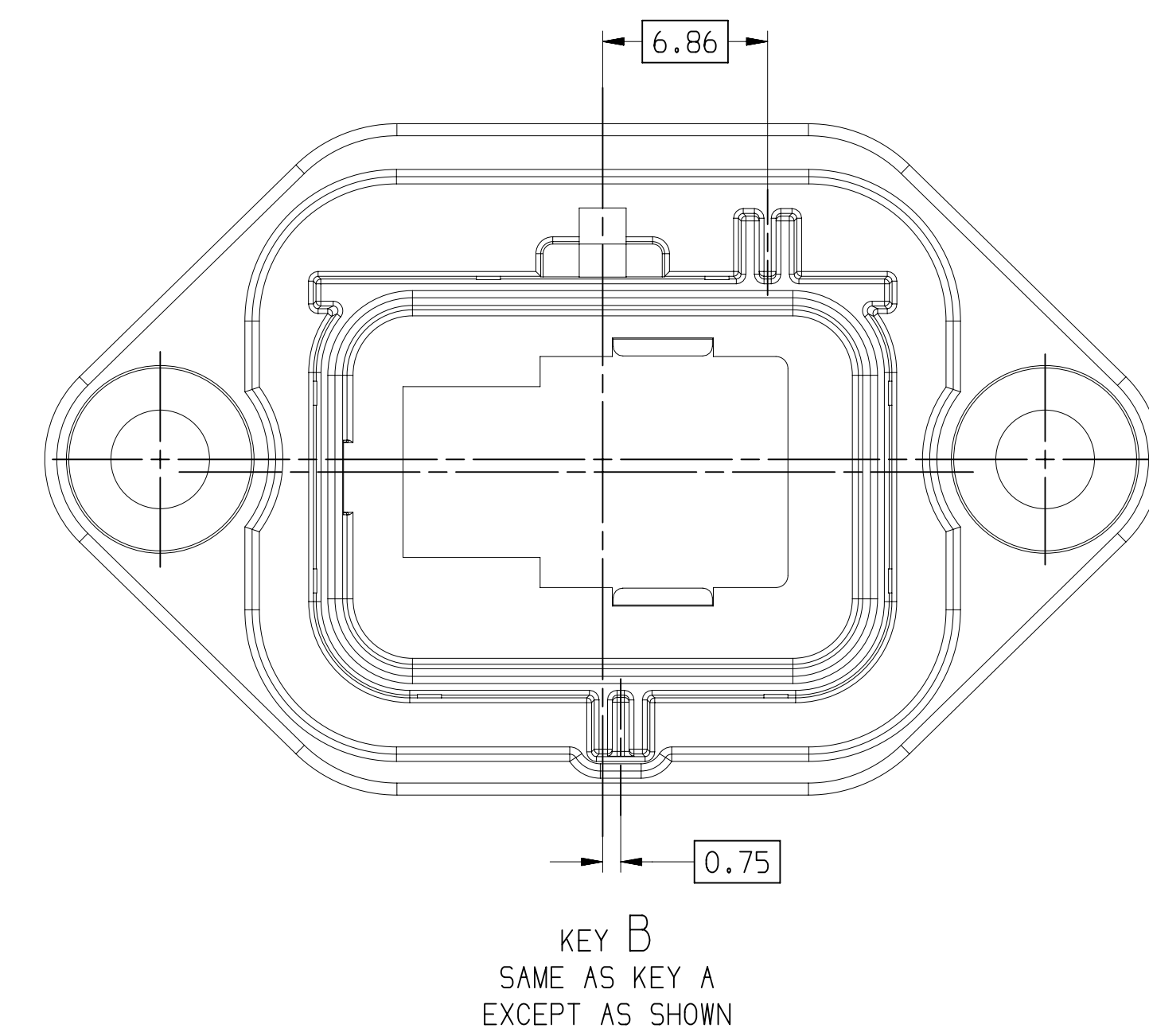
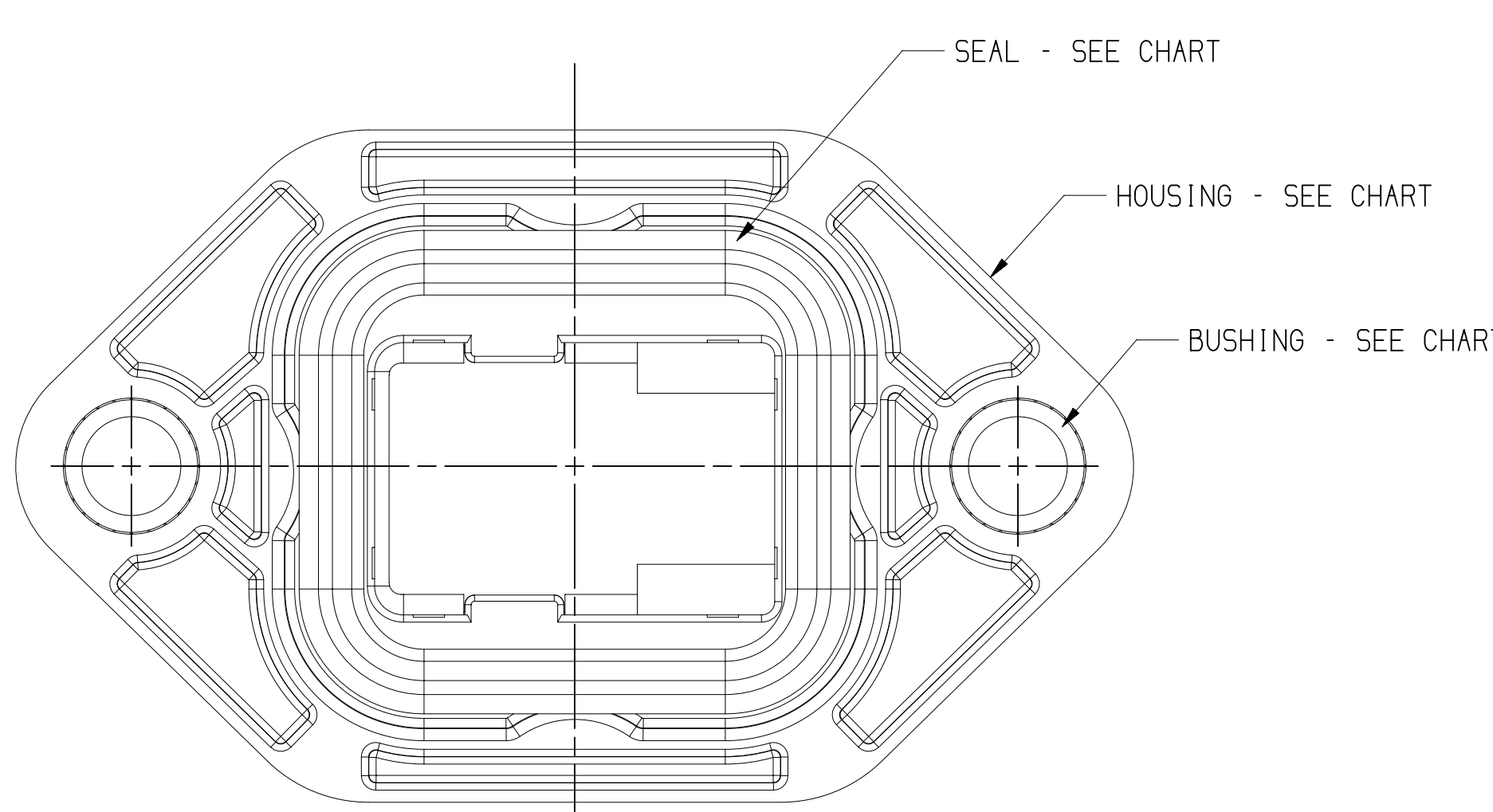
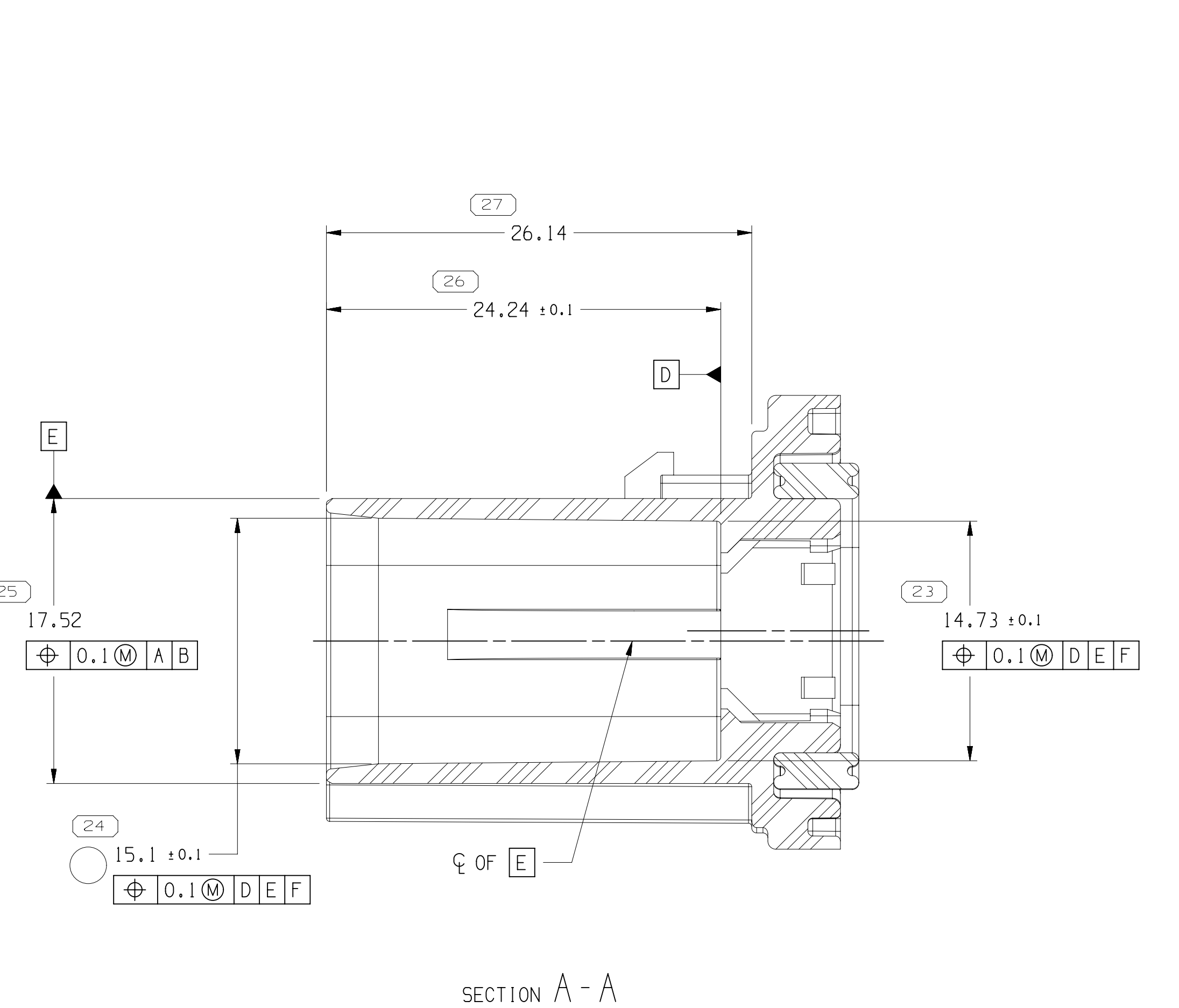
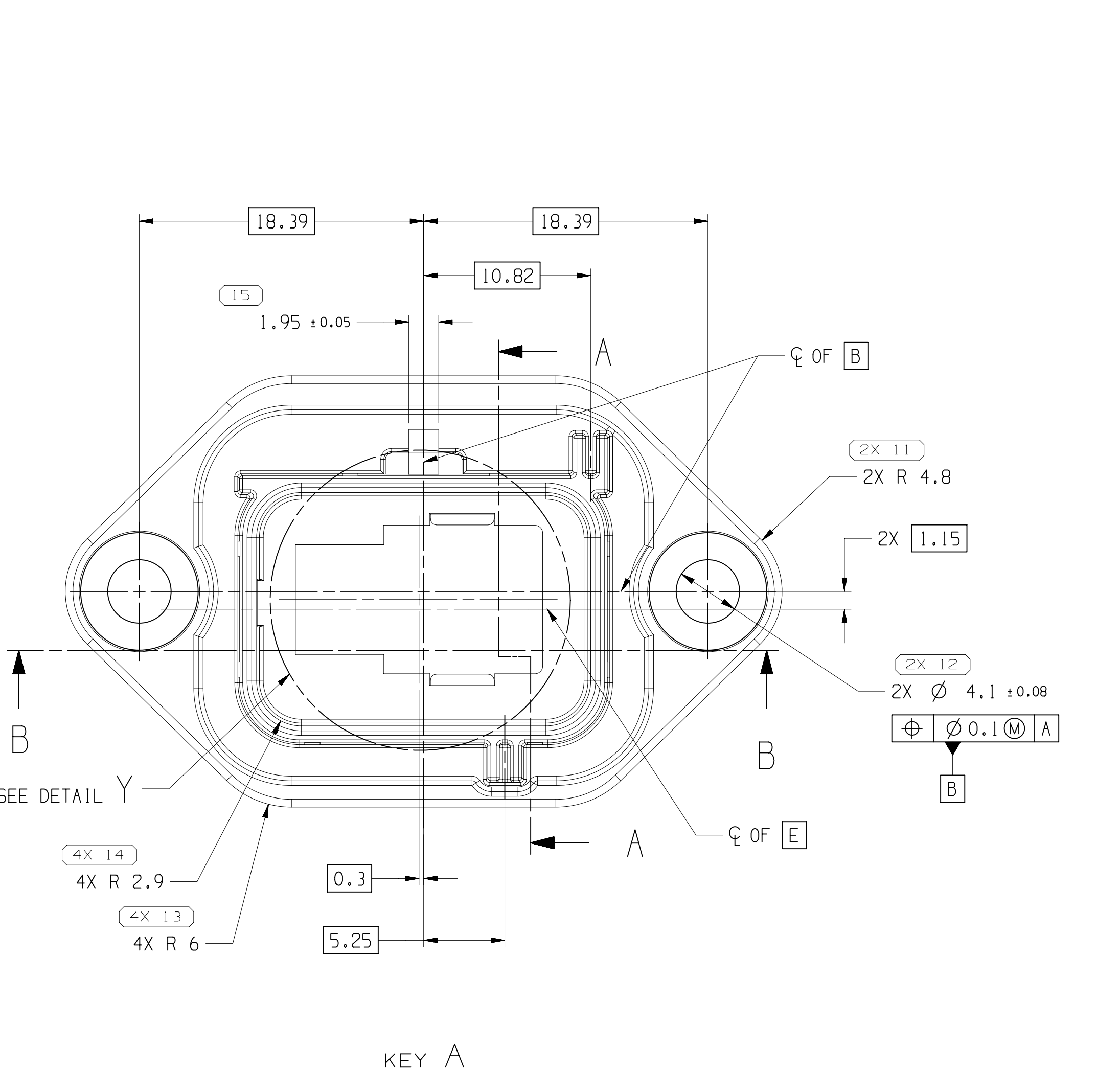
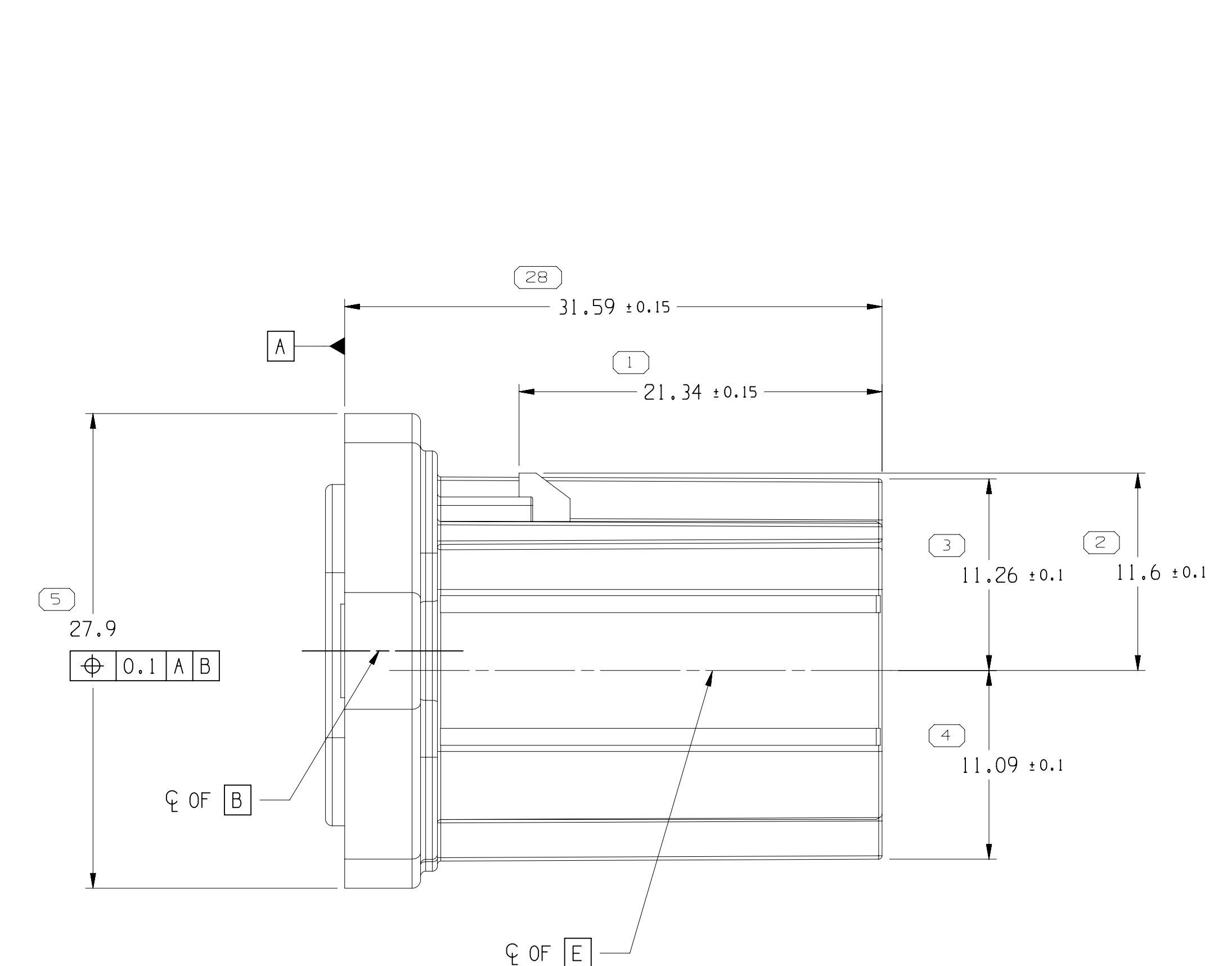
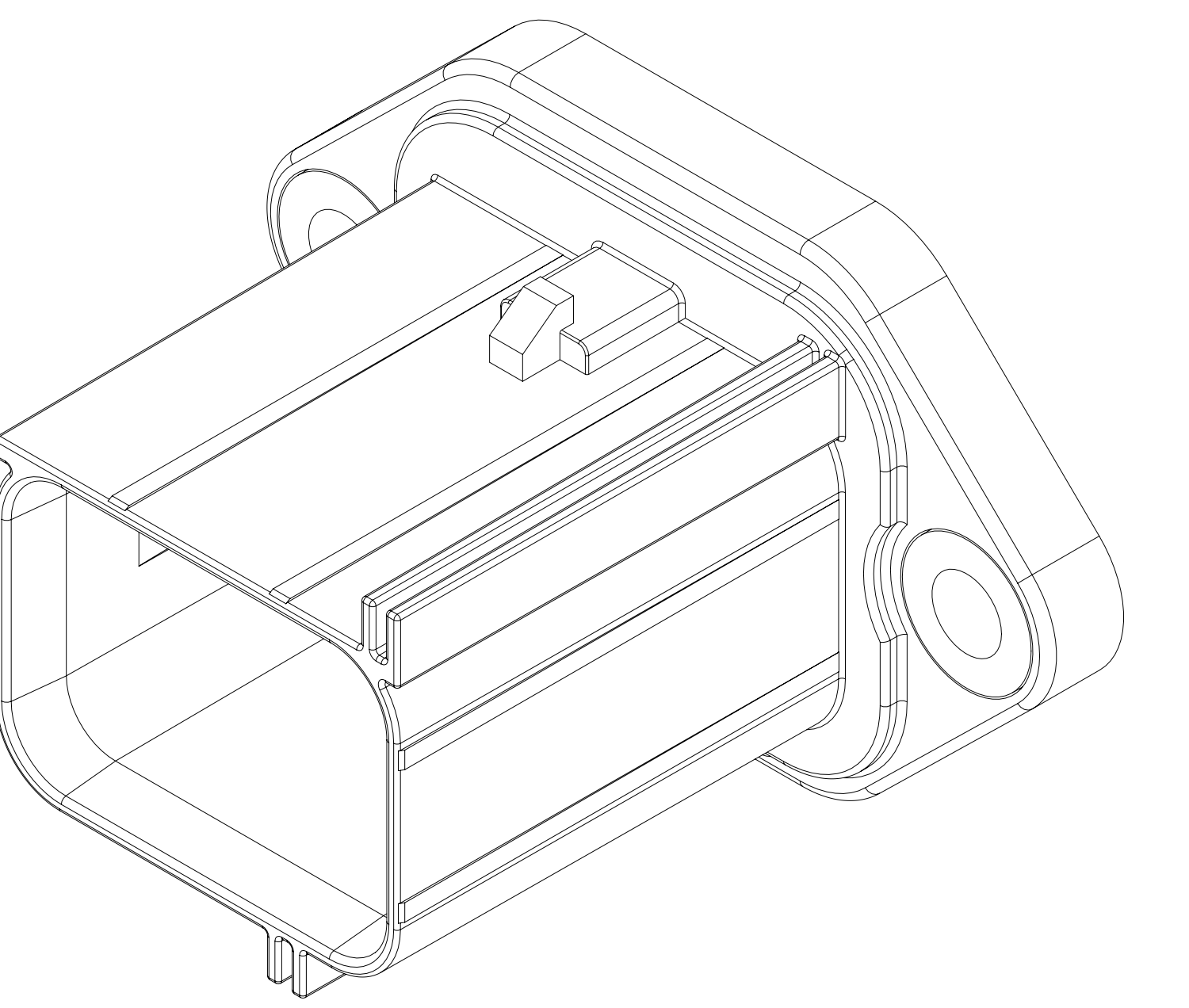




3			2			1		
QMS STATUS			ZONE	REVISION HISTORY		AUTH	REV APPROV	
DATE	STR	REV		CHG	REV			APPV
SE19	R	01	-	-	RELEASED PART DRAWING	444802	EVGE/VEV	
UN019	R	02	-	-	ALL PARTS - UPDATED POW ATTRIBUTES	550441	EVGE/VEV	
UN20	R	03	-	-	ALL PARTS - KEY COLUMN WAS TYPE AND NOM TORQUE VALUED	551895	AHY JAA	
0.0.20	R	04	-	-	059067 [0.75] WAS [2.75] ALL PARTS - RELOCATED DWT #24	551895	LAA OOD	
N021	R	05	-	-	ALL PARTS - UPDATED PART AVAILABILITY (WAS NOT AVAILABLE)	555779	GDN JAA	



- NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION
USE (WITH NOTE, FOR PRECISION TOOLS). FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATING DIMS. FOR PRECISION TOOL DATA DATA.
 2. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR
IMPERFECTIONS INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR
VARIATIONS, GATE VESTIGES, AND SHORT FLAKES DO NOT AFFECT THE
FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER ENP-4-3.CS.01.N.
 3. REFERENCE MATING COMPONENTS OR EQUIVALENT:
TAXI ASM CONNECTOR 35394830
4. THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:
ASM CONNECTOR 35371964
5. TORQUE VALUES TO ACHIEVE RECOMMENDED CLAMPING
LOADS ARE 1.4 Nm LUBE & 1.9 Nm DRY.

35397991	01	AD	H	35398114	35371064	35371065	
35397990	01	AD	H	35398113	35371064	35371065	
35397989	01	AD	F	35398112	35371064	35371065	
35397988	01	AD	E	35398111	35371064	35371065	
35397987	02	AD	E	35398109	35371064	35371065	
35397986	01	AD	C	35398108	35371064	35371065	
35397985	01	AD	B	35398107	35371064	35371065	
35371057	01	AD	A	35371059	35371064	35371065	
PART	NO	REV	N/P	KEY	HOUSING	SEAL	BUSHING

19 PROCESS SENSITIVE DIMENSION										REF
DIMENSIONS ENCLOSED IN () INDICATE REFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED										
DIMENS (ORAL RANGE (MM)										CHART E
FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300	> 400
	0	20	30	70	100	150	200	250	300	400
TOLERANCE UNLESS OTHERWISE SPECIFIED										
	+0,15	+0,2	+0,3	+0,4	+0,5	+0,6	+0,8	+1	+1,2	

[illegible]