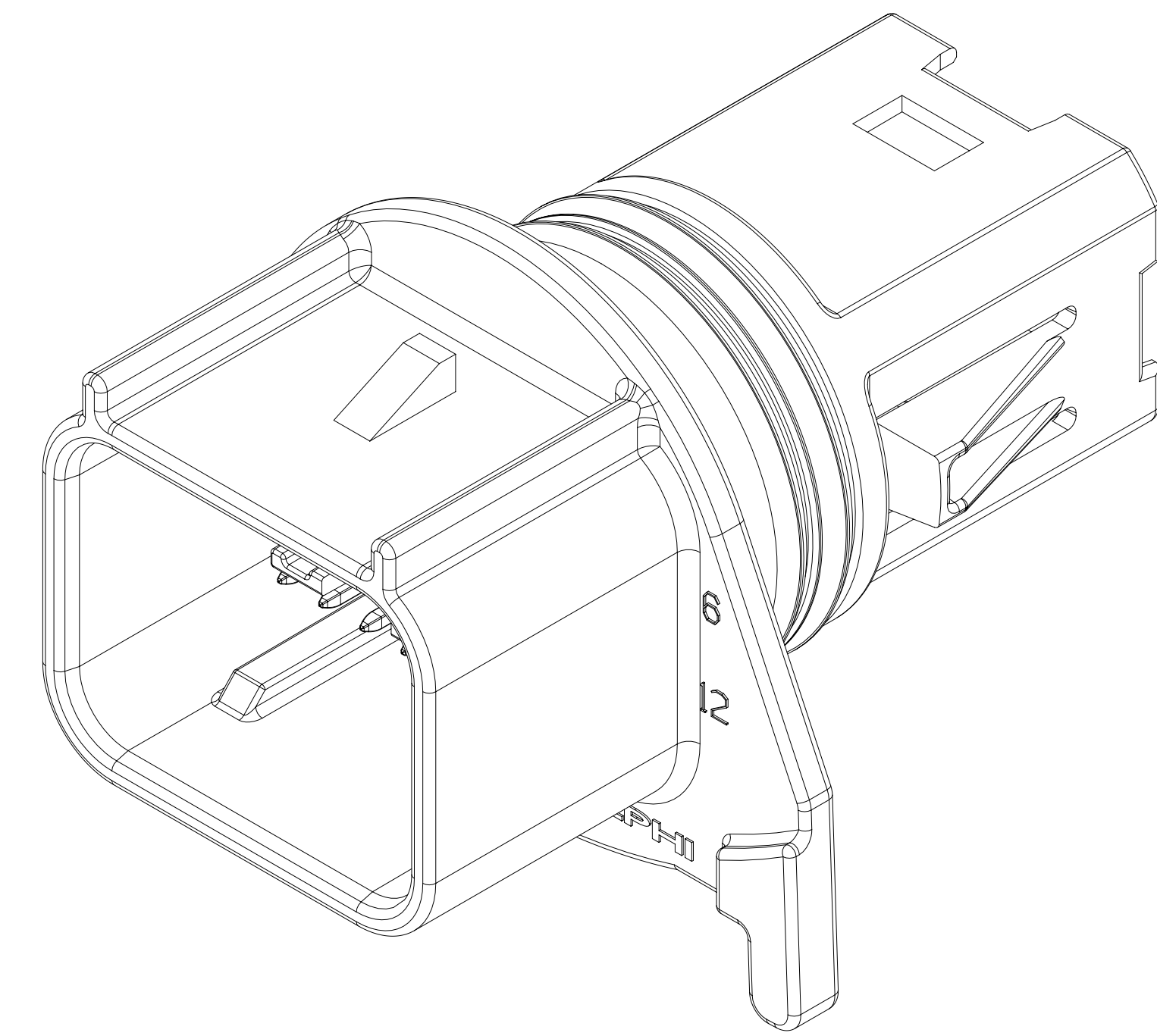
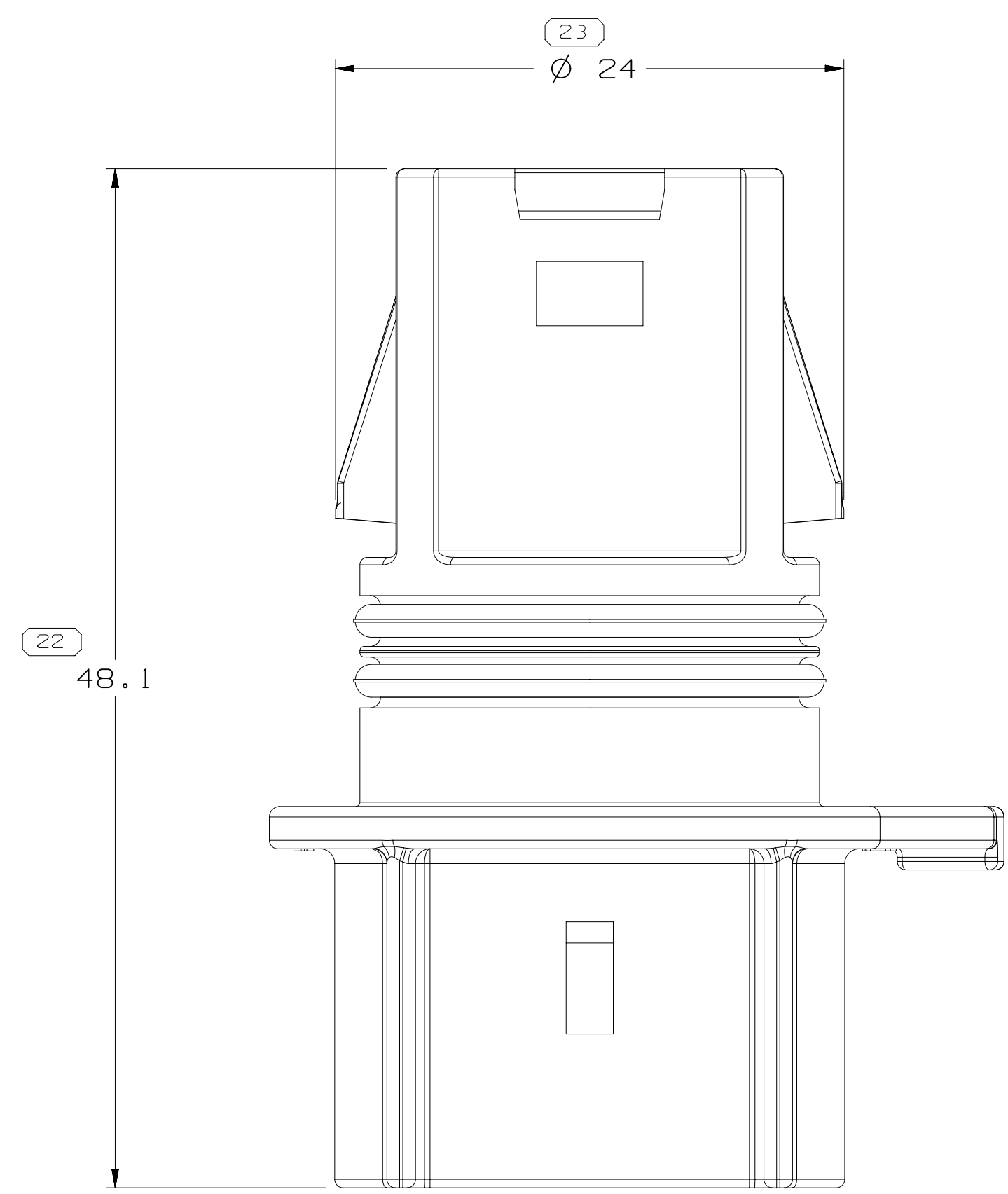
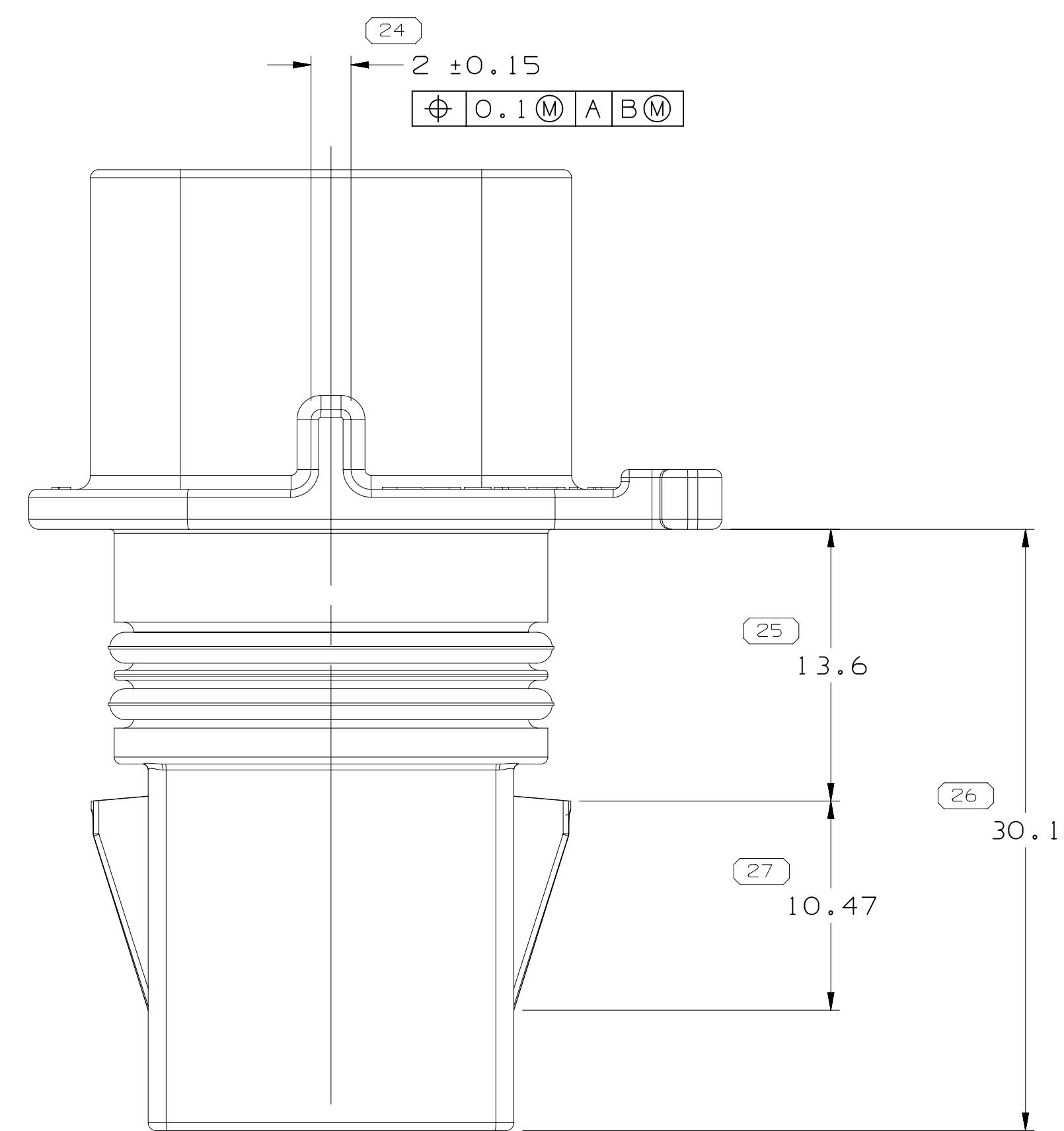
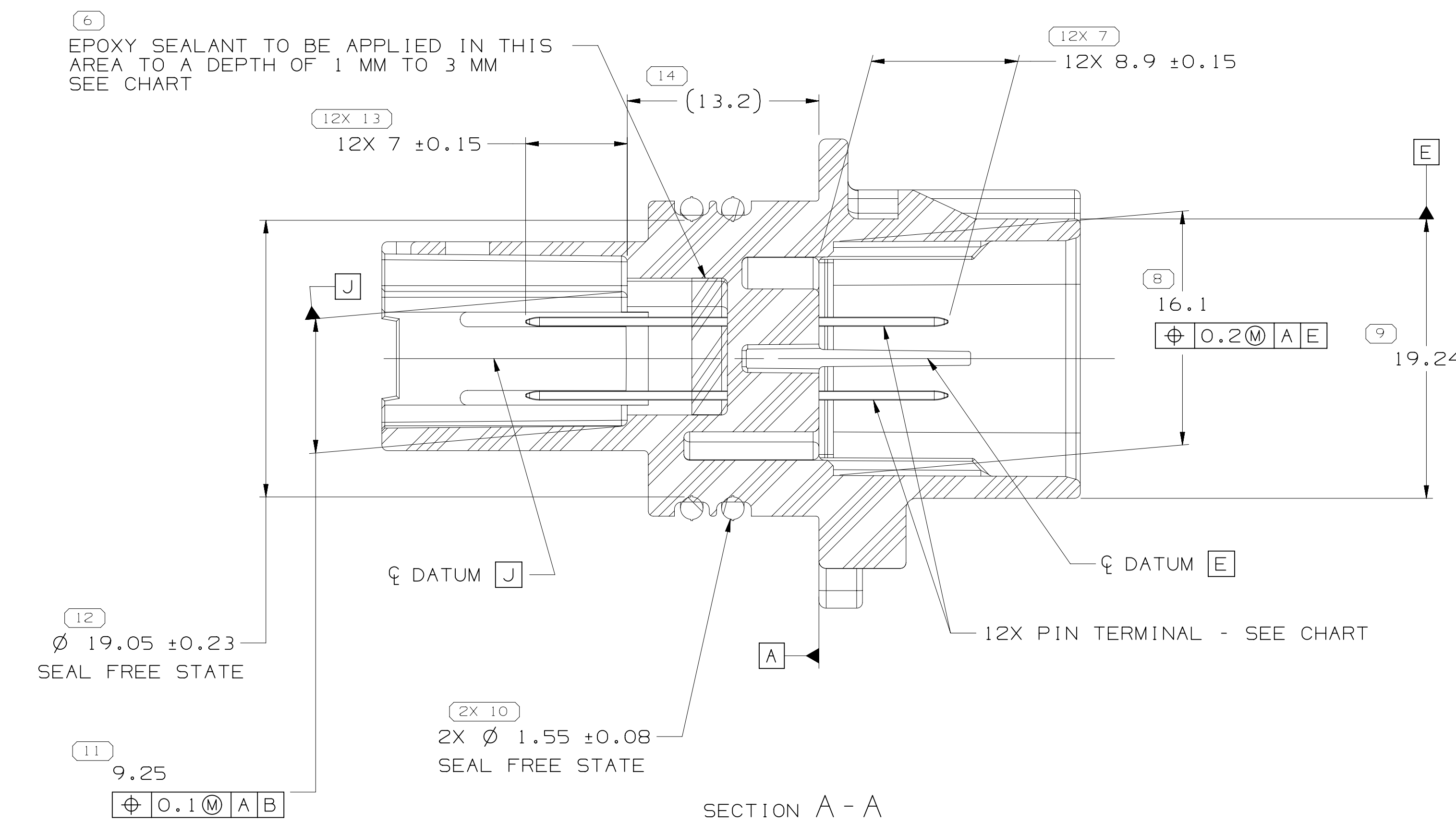
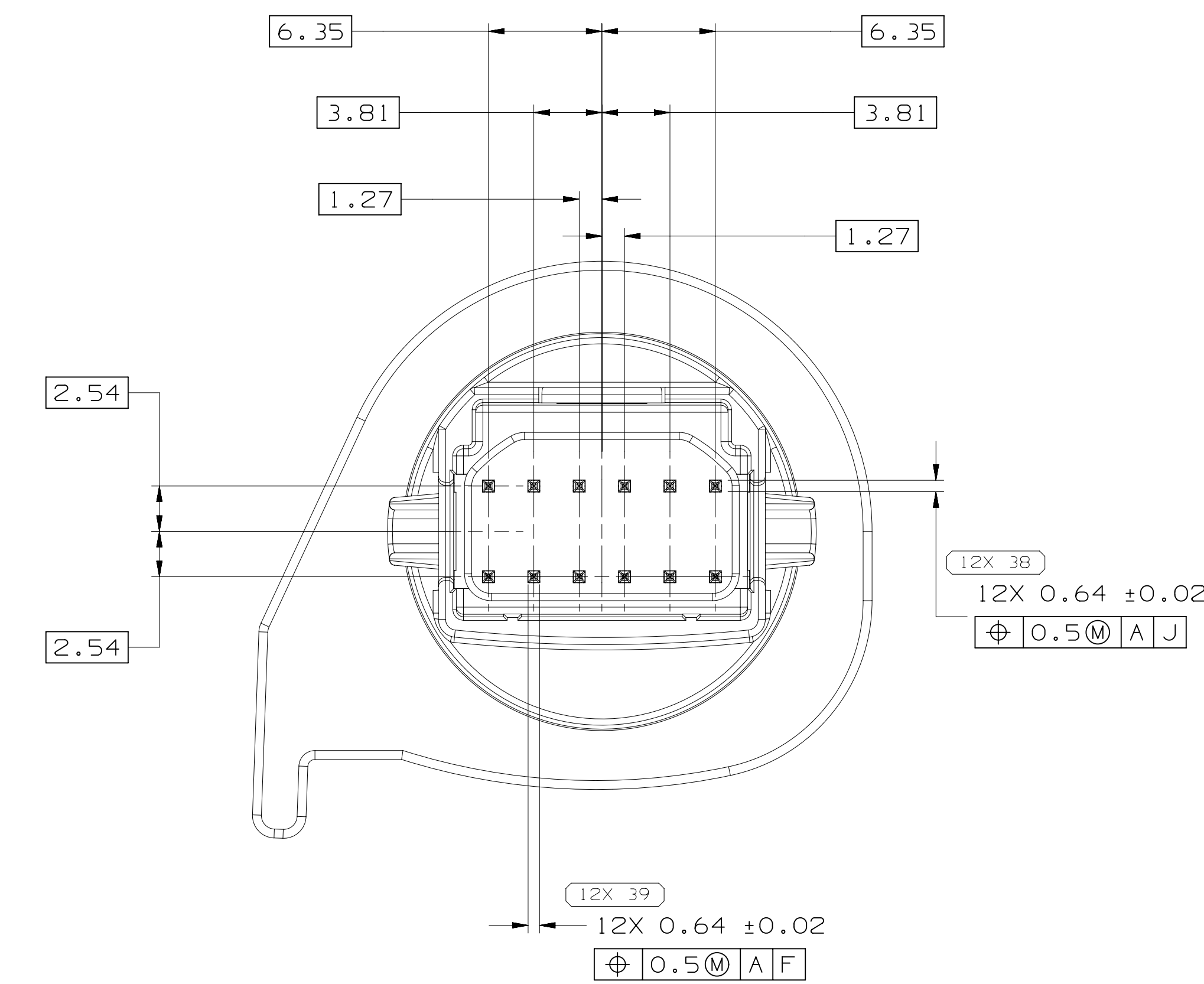
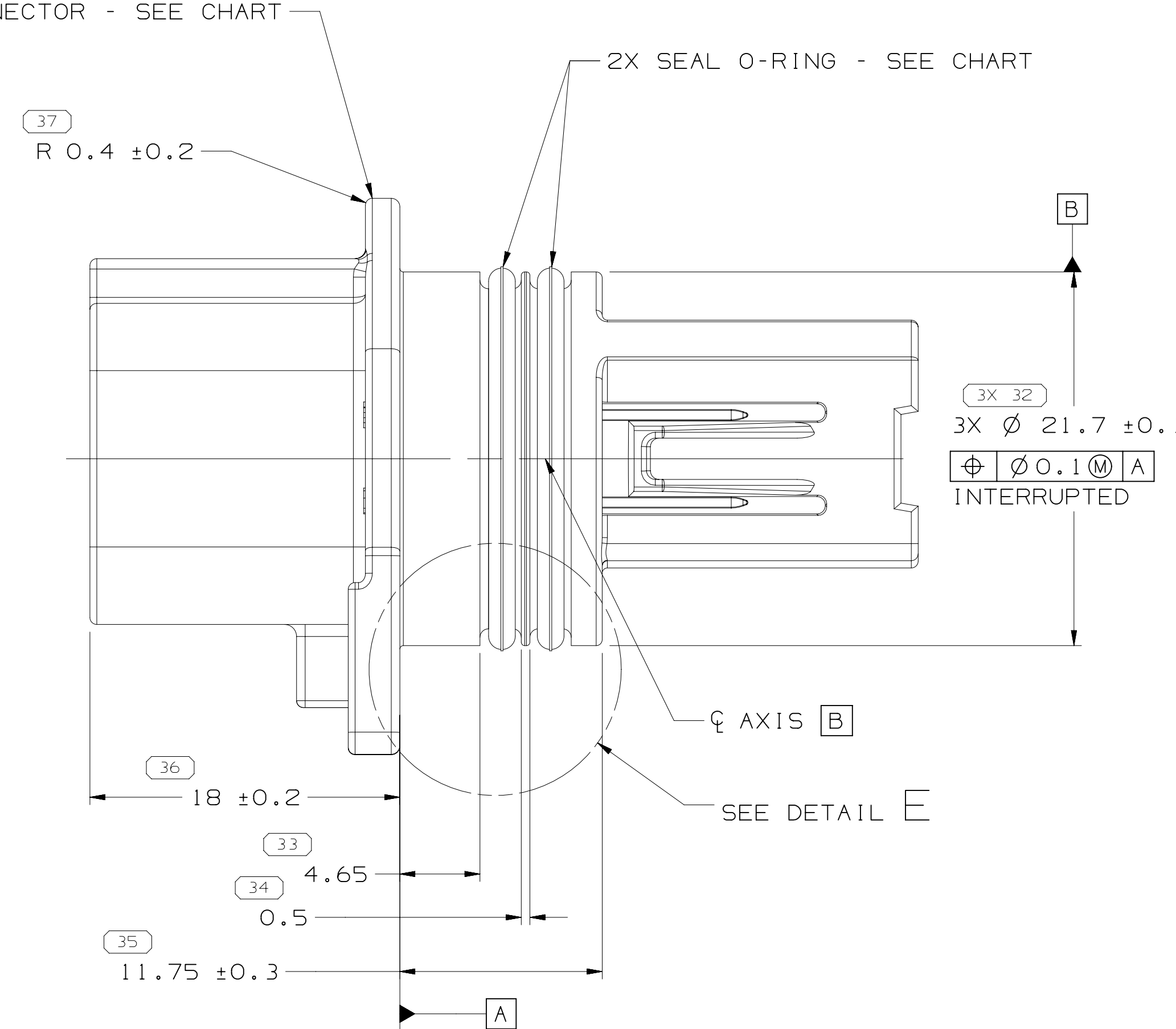
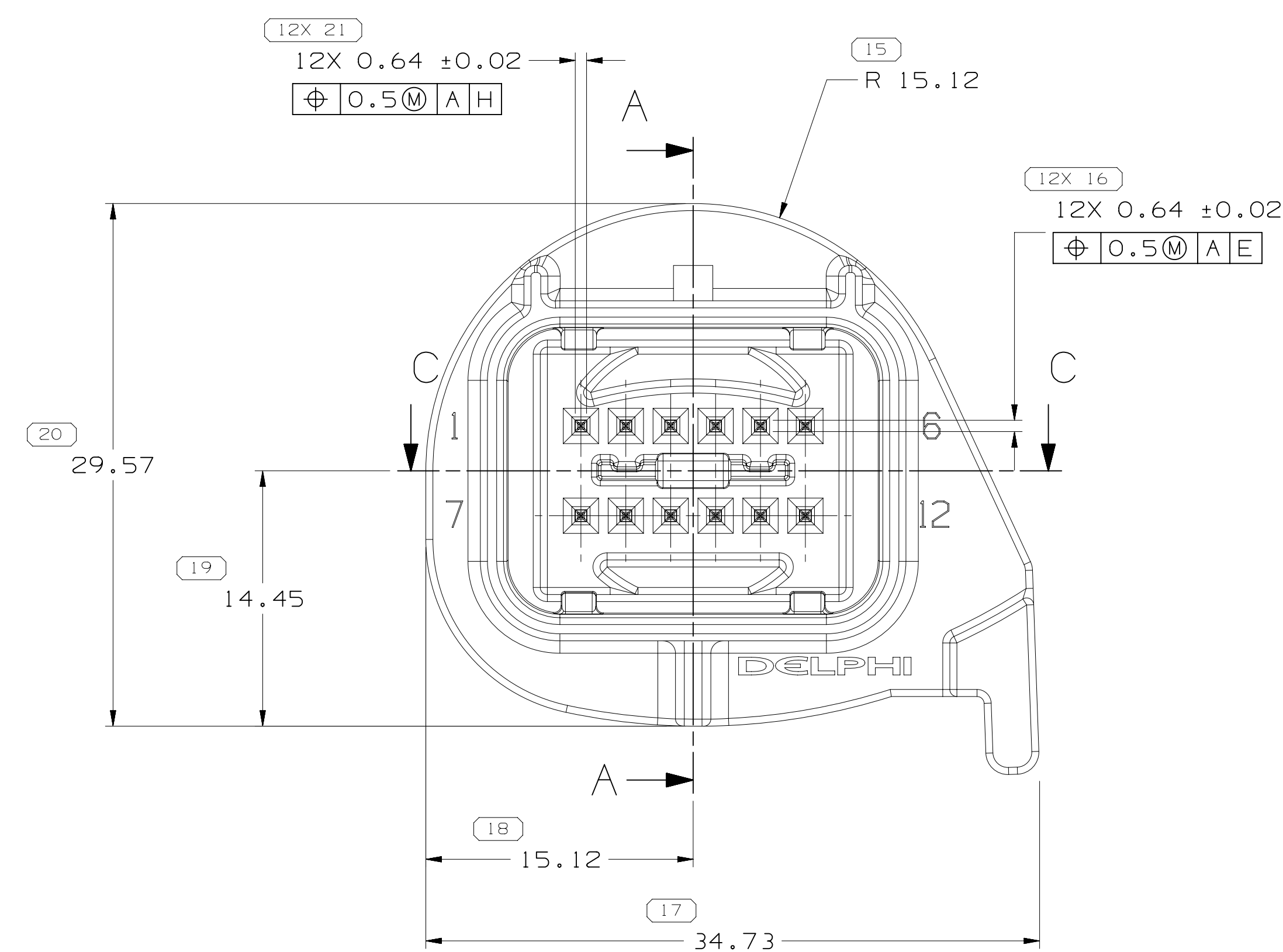
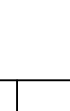




DWG STATUS					ZONE	REVISION HISTORY	AUTH	DR	APV'D	APV'D
DATE	STG	REV	N/P	CHG						
25AUG15	R	01	-	-	RELEASED PART DRAWING	430580	HCG	HCG	AH	
08DEC15	R	01	AA	-	UPDATED PART AVAILABILITY	431651	MTB	MTB	JGR	
17JUL19	R	01	AB	-	ADDED 35327B73 O-RING NOTE	443961	GLG	GLG	JGR	



- NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
AUTOMATICALLY ROUNDED BY COMPUTER INSPECTION
(SEE MATH MODE FOR PRECISE DIMENSIONS). FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, SEE MATH MODE FOR PRECISE TOOL PATH DATA.
 2. 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 EANP-4-3.CS-01-EN
 3. REFERENCE MATING COMPONENTS OR EQUIVALENT:
CONNECTOR 13877790 & 15504257
 4. CORPORATE BRAND TO BE APPLIED TO PRODUCT DESIGN PER THE LATEST
REVISION OF ESD S1085201
 5. MAX LEAK RATE IS 0.4 SCCM/MIN AT A PRESSURE OF
4.6-5.6 PSI AT 16-35 °C. (1 SCCM: CC AT ONE ATMOSPHERE) .
LEAK TEST PROCEDURES TO BE APPROVED BY DELPHI.
 6. 3527873 O-RING IS ALSO ACCEPTABLE TO USE IN THIS ASSEMBLY.

LIVE DRAWING THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING.	
PART NUMBERS THAT DO NOT HAVE A LIVE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.	
CONTACT APPLIC SITES TO ASSURE AVAILABILITY AND PRICES.	
DRG TYPE: PART DRAWING	
STYLE:	
VOLUME: 10041	DISTR CODE:
UNLESS OTHERWISE SPECIFIED THIS DOCUMENT IS IN ACCORDANCE WITH ANSI Y14.2M-1994 AS MODIFIED BY THE ASME Y14.2M-1994 SUPPLEMENT AND TOLERANCE MAP ACCESSION #2001. SEPARATE PATTERNS OF DRAWING INFORMATION ARE USED SEPARATELY. REGARDLESS OF DATA REFERENCE.	
ALL DIMENSIONS ARE IN MILLIMETERS	
REFERENCE:	THIRD ANGLE PROJECTION 
DO NOT SCALE USE MATH DATA  	
	

• AP.TIV •

CONNECTION SYSTEMS

AREAL, OH

OPHIMONT 215 AP.TIV AL 615 REAR, US

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DATE	
DR	
AP.TIV AREAL CLAUDIO	26AUL15
AP.TIV AREAL CLAUDIO	26AUL15
AP.TIV AGUSTIN HERNANDEZ	26AUL15
AP.TIV	
SUBSTANCES OF CONCERN AND RECYCLED (CONTENT PER AP.TIV 1994/90)	
MATERIAL SHEET	
DRAWING NUMBER	
3217219	
DRAWING NAME	
ASM CONN 12 M MICRO 64 SLD HEADER	
DRAWING NUMBER	
3217219	
DRAWING NAME	
ASM CONN 12 M MICRO 64 SLD HEADER	

SIZE	SCALE	FORM NO.	UNIT NO.	REV	DATE	BY
A1x3	4:1	1 OF 2	1 OF 1	R	01	AB

DRAWING NUMBER							
33217219							
SIZE	SCALE	FRAME NO	SHEET NO	STG	REV	N/A	
A1x3	4:1	2 OF 2	1 OF 1	R	01	AB	

33217219	33217218	13989903	13842105	M6029001	M6504001
PART	NOBODY - PASS THRU CONNECTOR	SEAL - O-RING	PIN - TERMINAL	EPOXY SEALANT	LUBE

DIMENSIONAL RANGE (MM)								CHART	
FROM	> 0	> 20	> 30	> 70	> 100	> 150	> 200	> 250	> 300
TO	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	±1.5

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