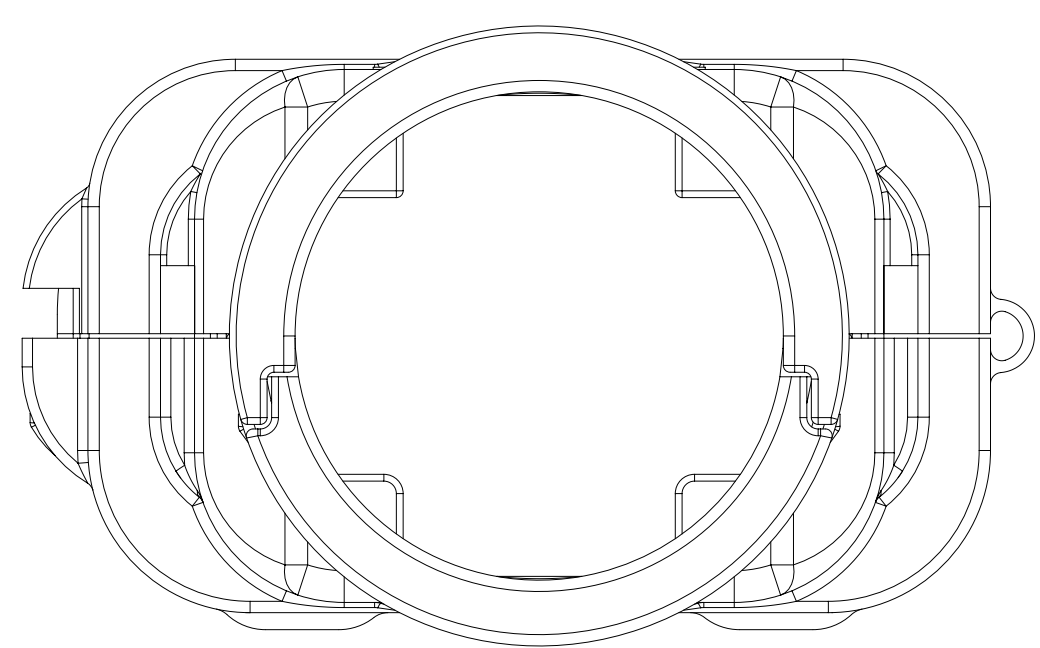


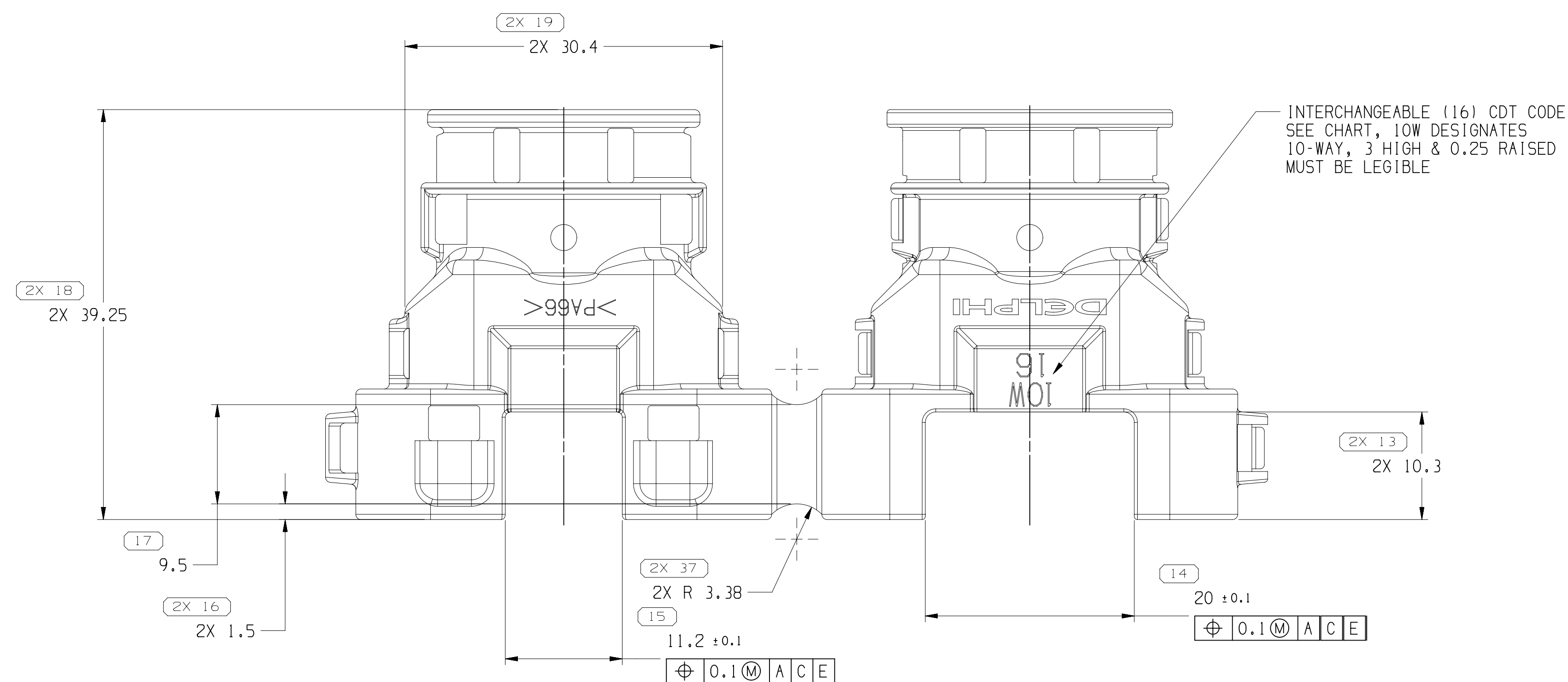
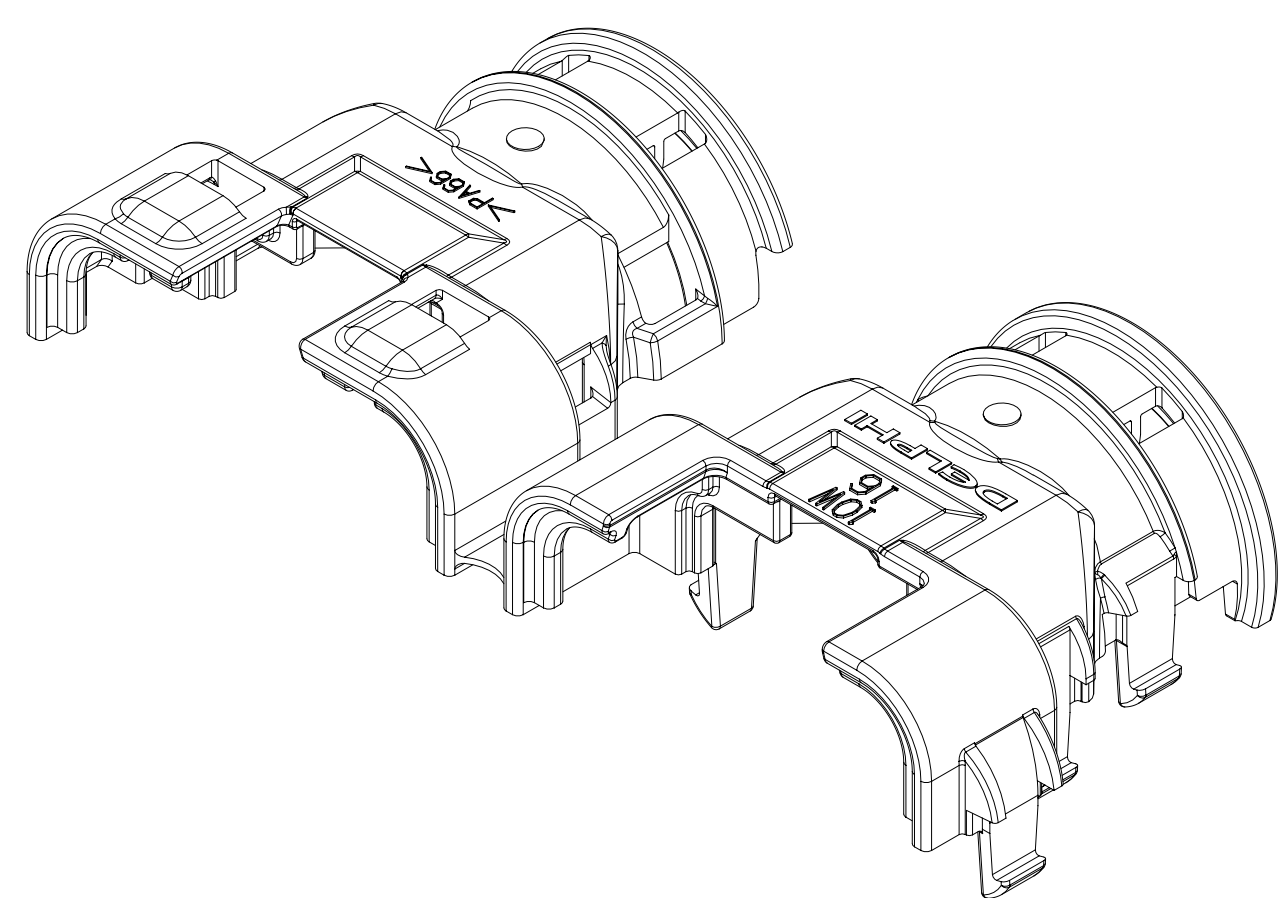


CLOSED END VIEW
16MM CONDUIT

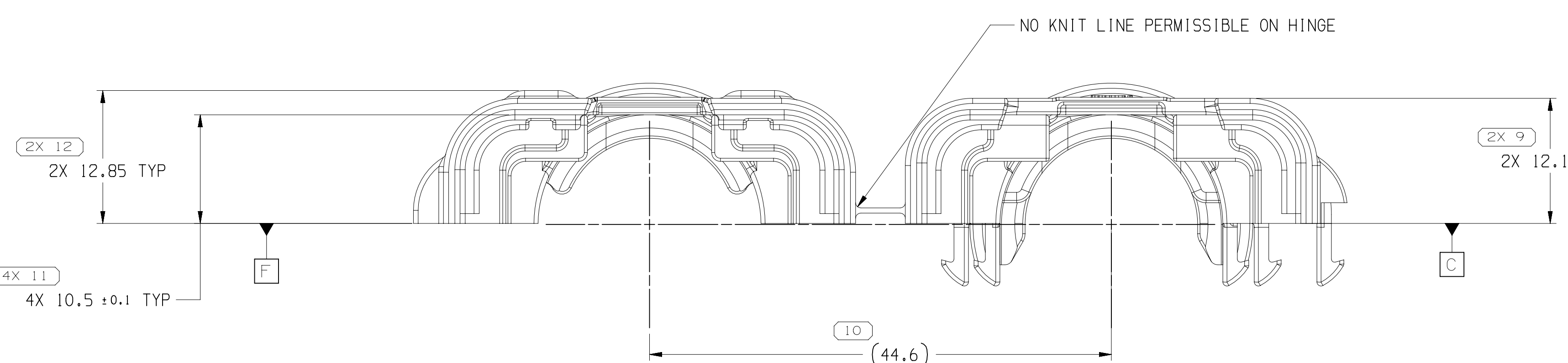
CLOSED END VIEW
10MM CONDUIT

CLOSED END VIEW
13MM CONDUIT

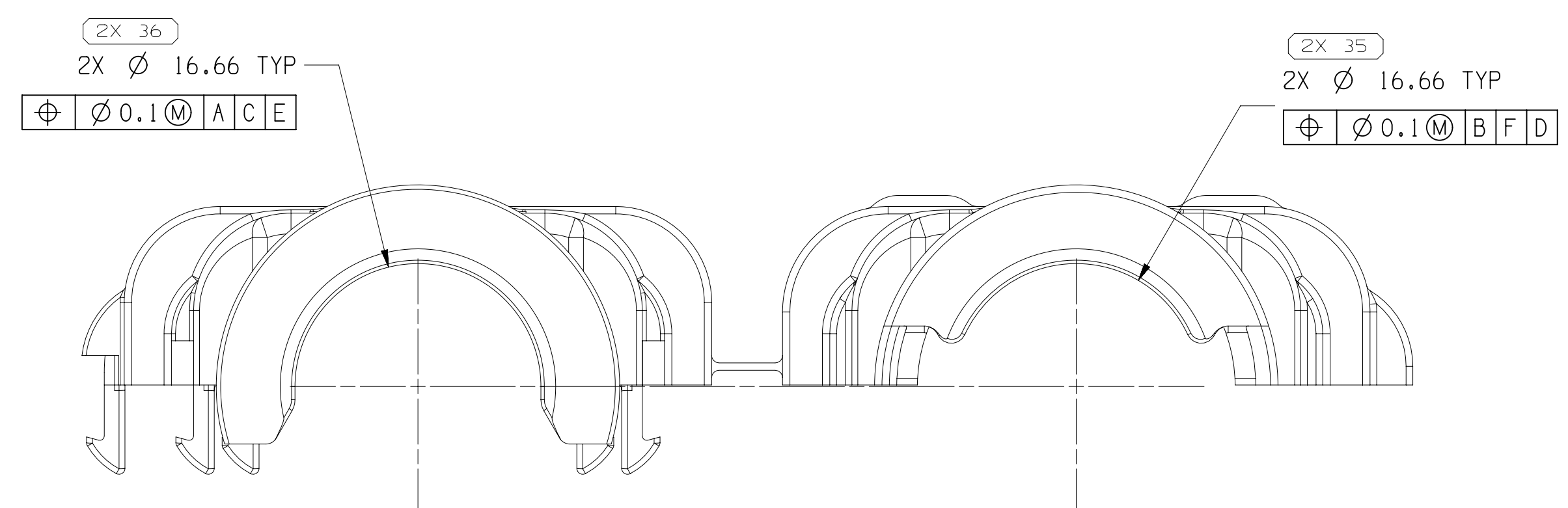
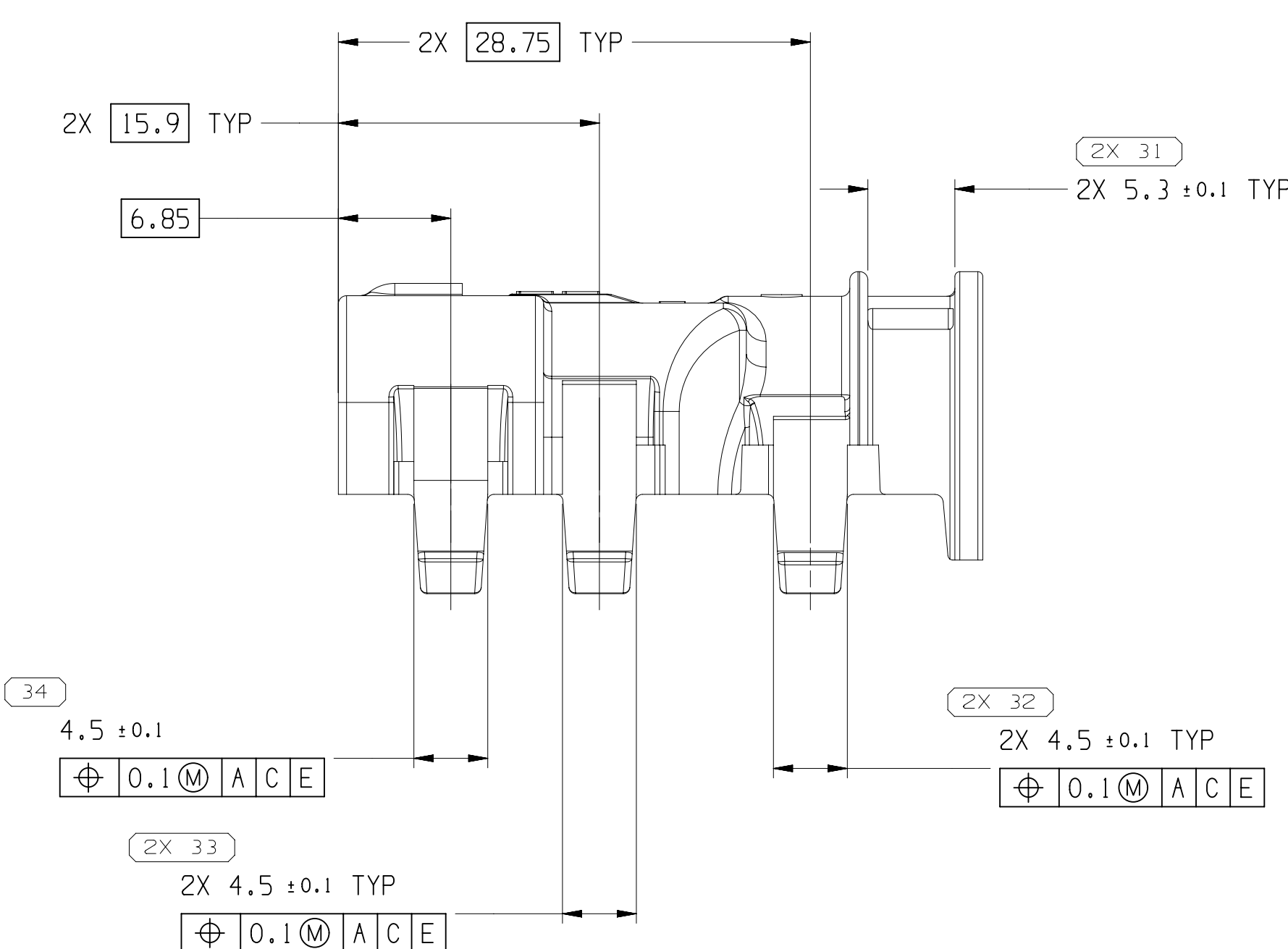
CLOSED END VIEW
NO CONDUIT



33321103 -FOR 10MM CONDUIT
SAME AS TYPE 16MM CONDUIT
EXCEPT AS SHOWN



33321104 -FOR 13MM CONDUIT
SAME AS TYPE 16MM CONDUIT
EXCEPT AS SHOWN



33321105
16MM CONDUIT

- ## NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
 - 1.1. 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.
2. MATERIAL RECYCLING CODE PER ISO 11469, (1,51X11) CHARACTERS PA 66 LOCATED ON ANY EXTERIOR SURFACE.
3. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR DEFECTS (SCUFFS, SCRATCHES, DISCOLORATION, FINGER MARKS, COLOR BLEMISHES, GATE VESTIGES, AND FLOW FLATS) THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER ENXP-4.3.CS.01-EN.
4. REFERENCE MATING COMPONENTS OR EQUIVALENT:
 - 1. SEE 15316895 (H59005) & 14252612 (H59015) ASSEMBLY DRAWINGS
5. (1,51X11) APTIV CORPORATE BRAND TO BE LOCATED ON ANY EXTERIOR SURFACE, PREFERABLY VISIBLE AT FINAL ASSEMBLY.
6. APEX 2.8 10-WAY MALE AND FEMALE WIRE DRESSCOVER
7. INTERCHANGEABLE TOOL FOR 10MM, 13MM, 16MM AND NO CONDUIT (CBT) OPTIONS
8. SEE ASSEMBLY MANUAL 3332010 50 AND ANY OTHER INFORMATION
9. ACCEPTANCE CRITERIA DEFLECTION: 35 N·mm for BACKSHELL LOCKED RETENTION AT WIRE EXIT POINT - 50 N·mm for CONDUIT TO BACKSHELL RETENTION. 80 N·mm for RETENTION OPPOSITE DIRECTION OF ENGAGE POST MOISTURE. 1000 mm for CONNECTOR TO BACKSHELL RETENTION UNDER 80 N·mm

33321105	04	AE	16 (M1889005)	16	5.883
33321104	04	AE	13 (M1889004)	13	5.974
33321103	04	AE	10 (M1889003)	10	6.031
33321102	04	AA	NO CONDUIT	NO CODE	5.721
PART NO	REV	N/P	CONDUIT SIZE mm	CODE	VOLUME CM ³

DIMENSIONAL RANGE (MM)										CHART E1
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	+1.2	

LINE THICK THIN DIMENSION PART NUMBER
INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE
FOR ORDERING.
PART NUMBER THAT DOES NOT HAVE A LINE PRESENT INDICATE
THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING.
CONTACT ACTIVITY SALES TO ASSURE AVAILABILITY
OF PARTS

DWG TYPE PART DRAWING

STYLE

VOLUME 12/01 DISTR CODE D

SEE CHART

UNLESS OTHERWISE SPECIFIED
THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-1994
FOR THE FIRST-ANGLE METHOD OF PROJECTION. THE FOLLOWING
TOLERANCES ARE GIVEN: DIMENSIONS IN PARENTHESES
TOLERANCES SHALL BE GAUGED SEPARATELY REGARDLESS OF GAUGE
REFERENCES.

ALL DIMENSIONS ARE IN MILLIMETERS

REFERENCE

THIRD ANGLE
PROJECTION

DO NOT
SCALE

USE MATH
FUNCTIONS

NX

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DR		DATE							
APW01	SAXTHIVEL M					07MR16			
APW02	SAXTHIVEL M					07MR16			
APW03	BECKANT DAVID J					07MR16			
APW04									
APW05 SUBSTANCES OF CONCERN AND RECYCLED CONTENT FILE NO. 1004903									
MATERIAL POLYIMIDE COMPOUND BLACK									
DRAINING TUBE TAXI COV CONN PROTECTIVE									
DRAINING NUMBER									
33321100									
SIZE	SCALE	FRAME	NO	SHEET NO	5th REV	6th REV	7th REV	8th REV	9th REV

kz_jc6k
2121103-CLZQ1-501/13 Date: 23-Apr-21 Time: 10:10:05

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