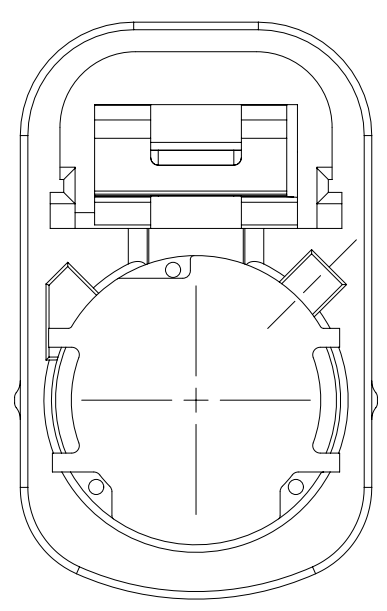
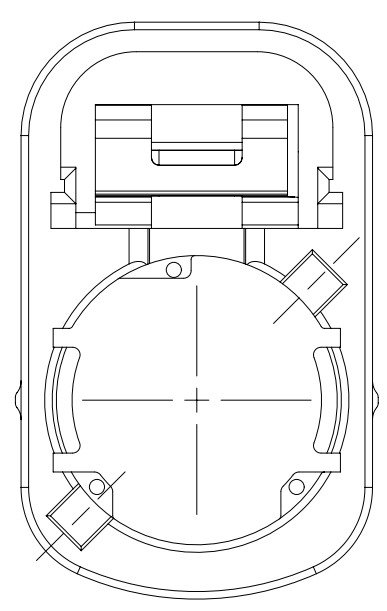
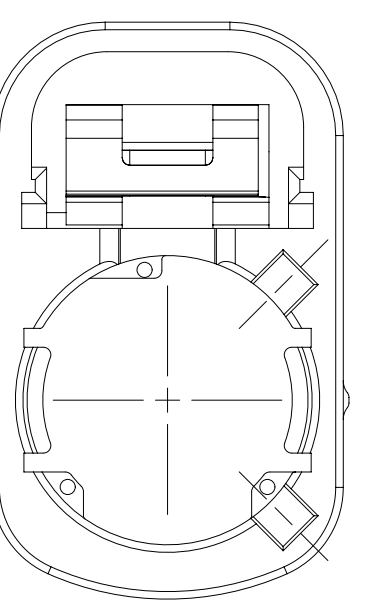




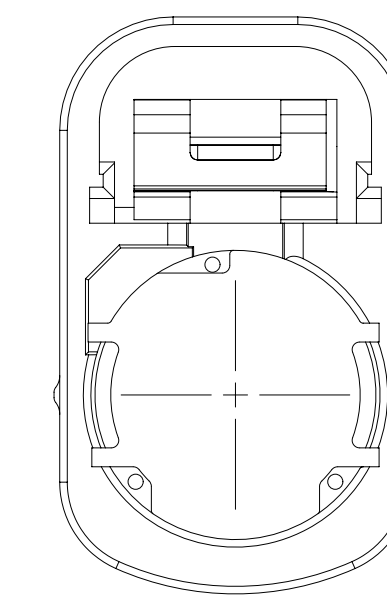
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN
CODE B



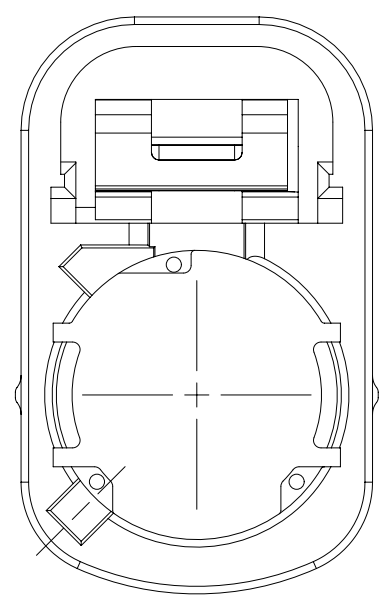
TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN
CODE C



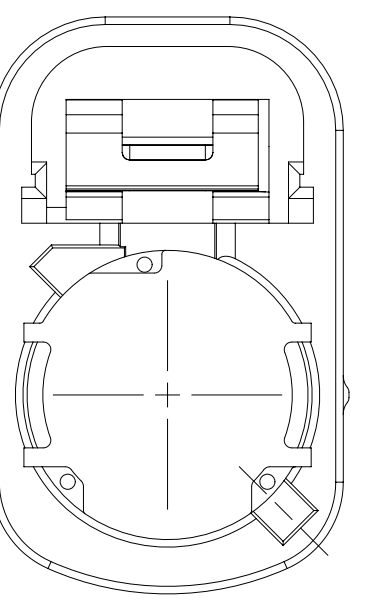
TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN
CODE D



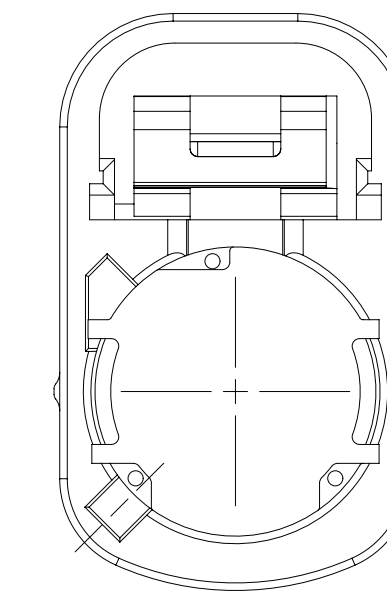
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN
CODE E



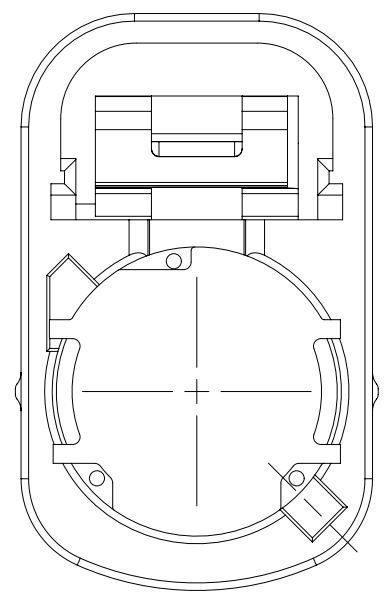
TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN
CODE F



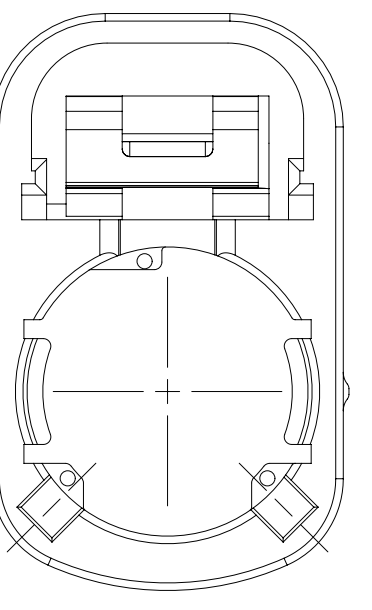
TYPE 107
SAME AS TYPE 101
EXCEPT AS SHOWN
CODE G



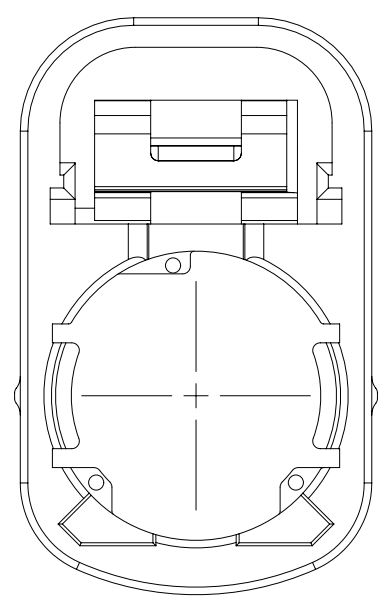
TYPE 108
SAME AS TYPE 102
EXCEPT AS SHOWN
CODE H



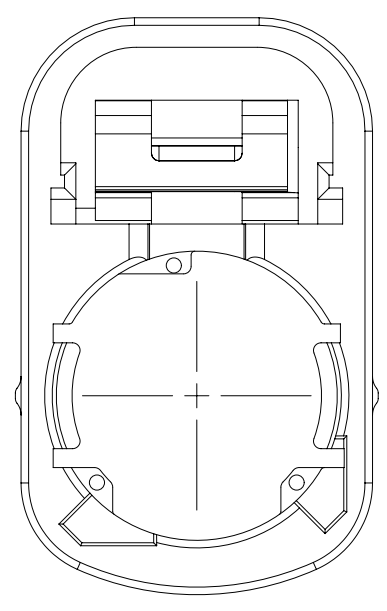
TYPE 109
SAME AS TYPE 102
EXCEPT AS SHOWN
CODE I



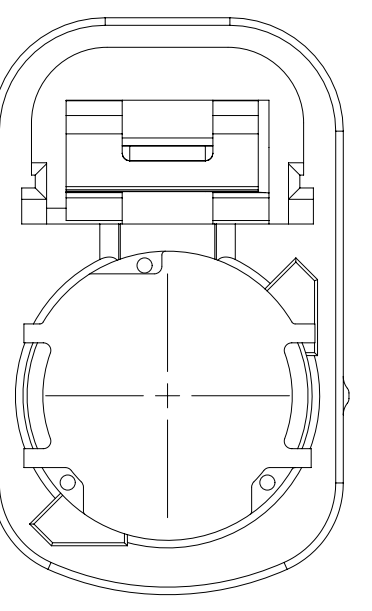
TYPE 110
SAME AS TYPE 101
EXCEPT AS SHOWN
CODE K



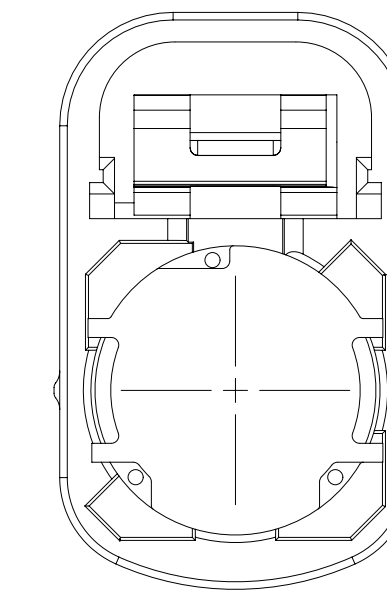
TYPE 111
SAME AS TYPE 101
EXCEPT AS SHOWN
CODE L



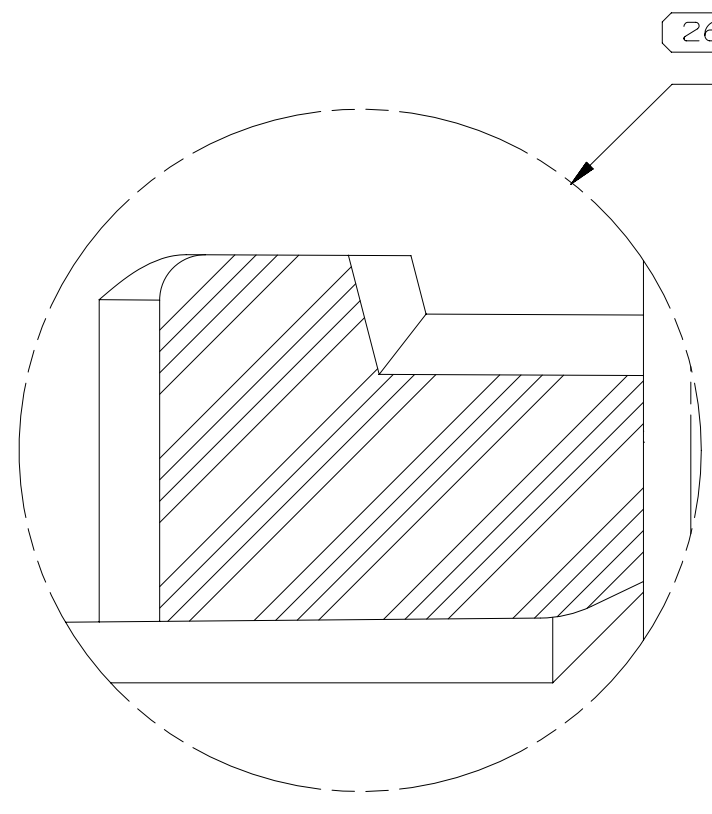
TYPE 112
SAME AS TYPE 111
EXCEPT AS SHOWN
CODE M



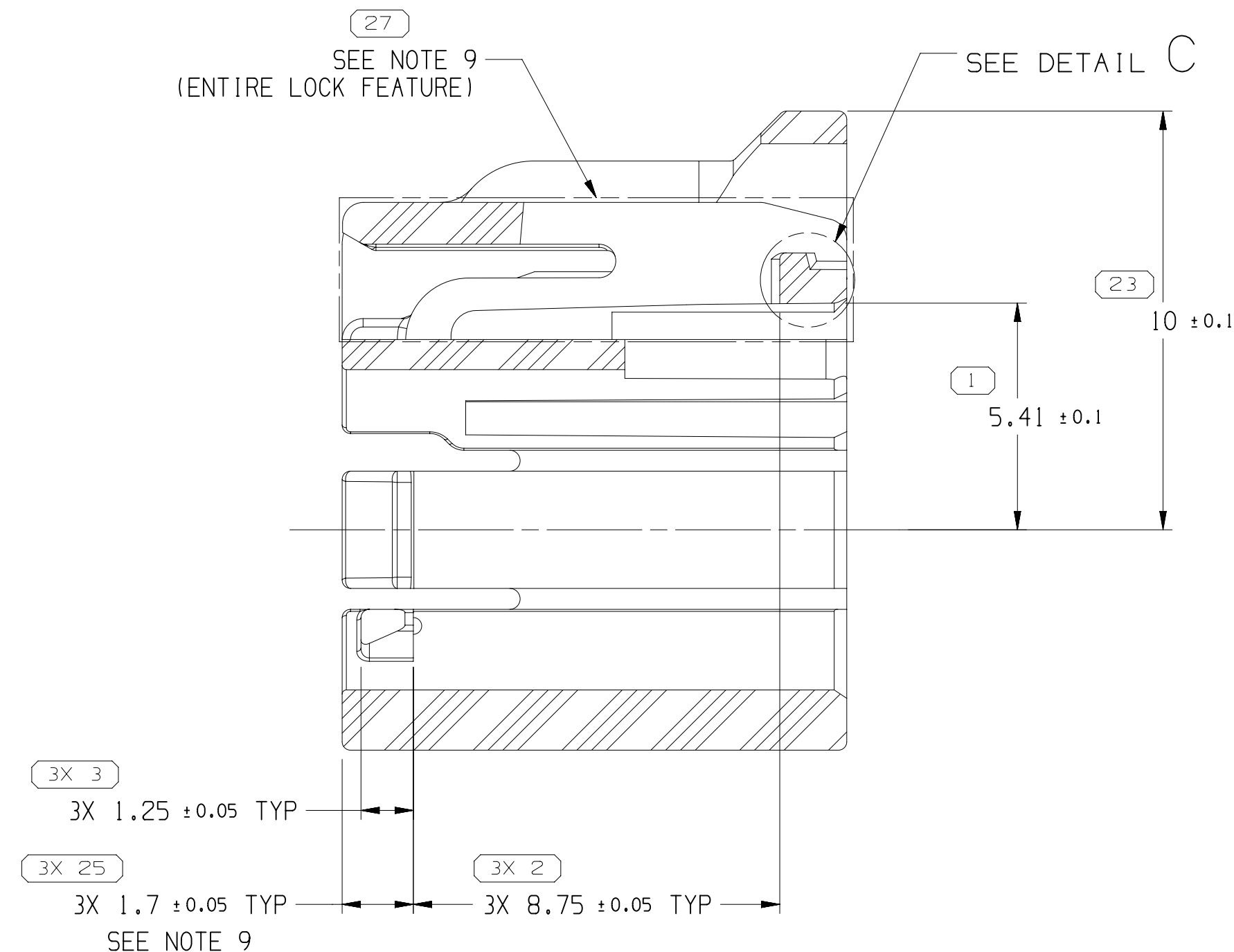
TYPE 113
SAME AS TYPE 111
EXCEPT AS SHOWN
CODE N



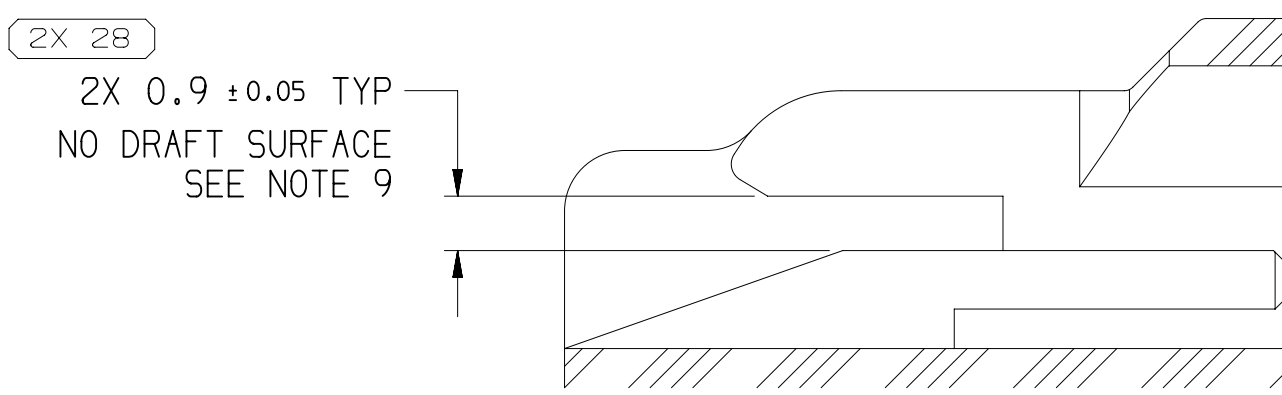
TYPE 114
SAME AS TYPE 101
EXCEPT AS SHOWN
CODE Z



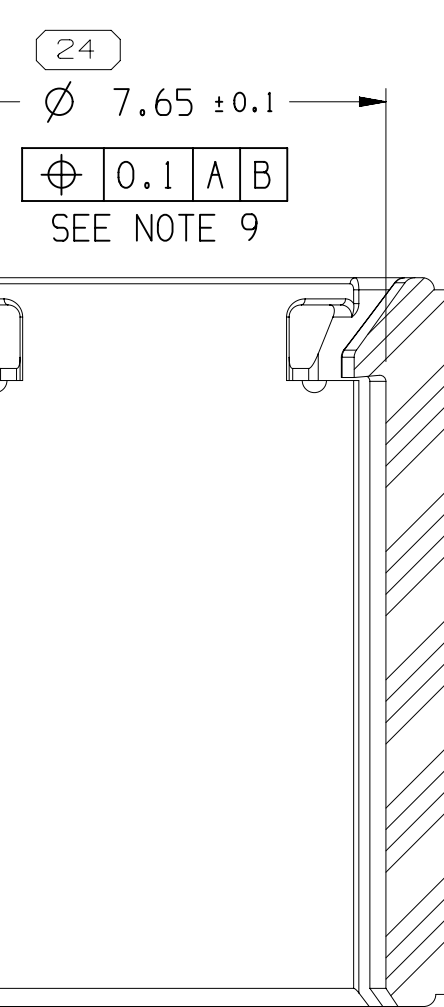
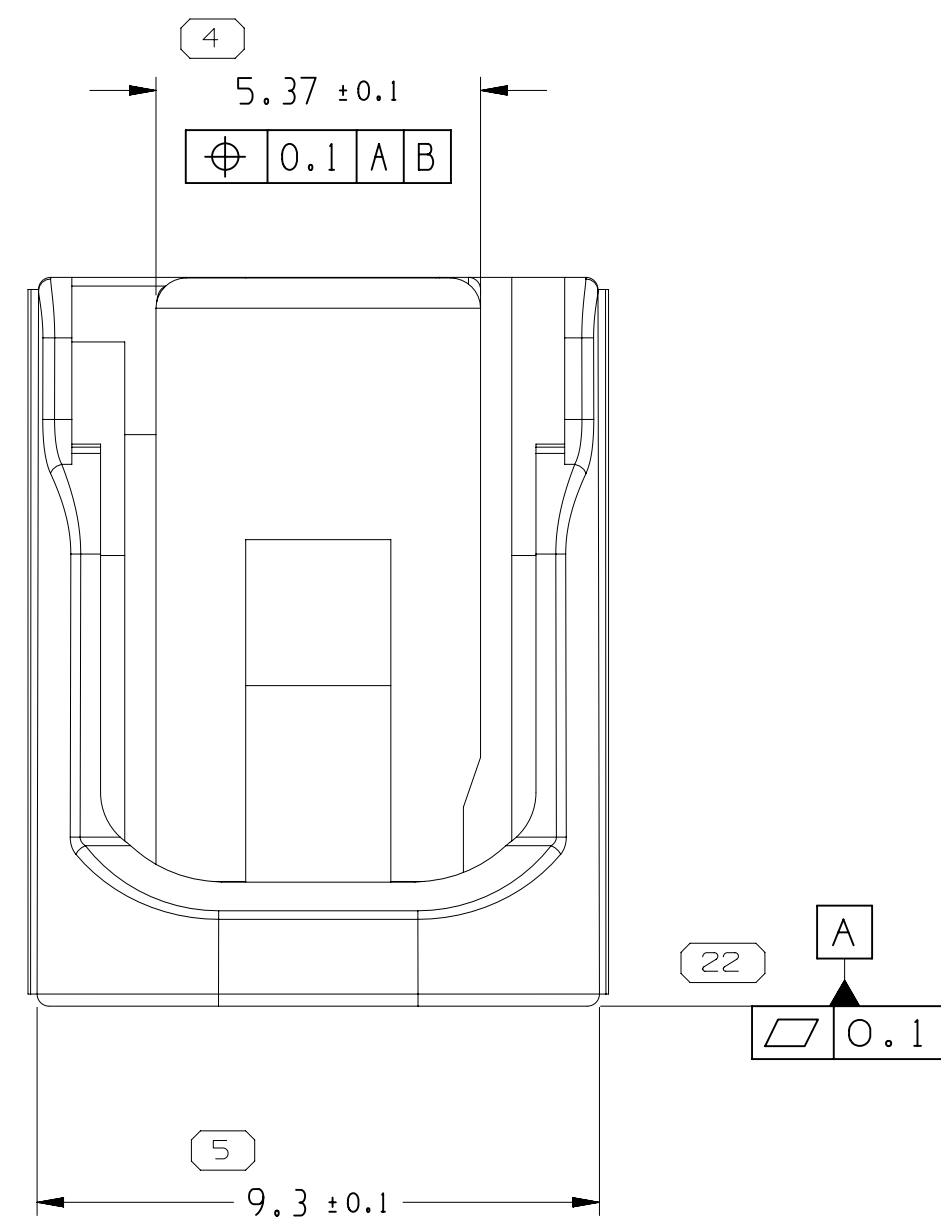
DETAIL C
SCALE 40:1



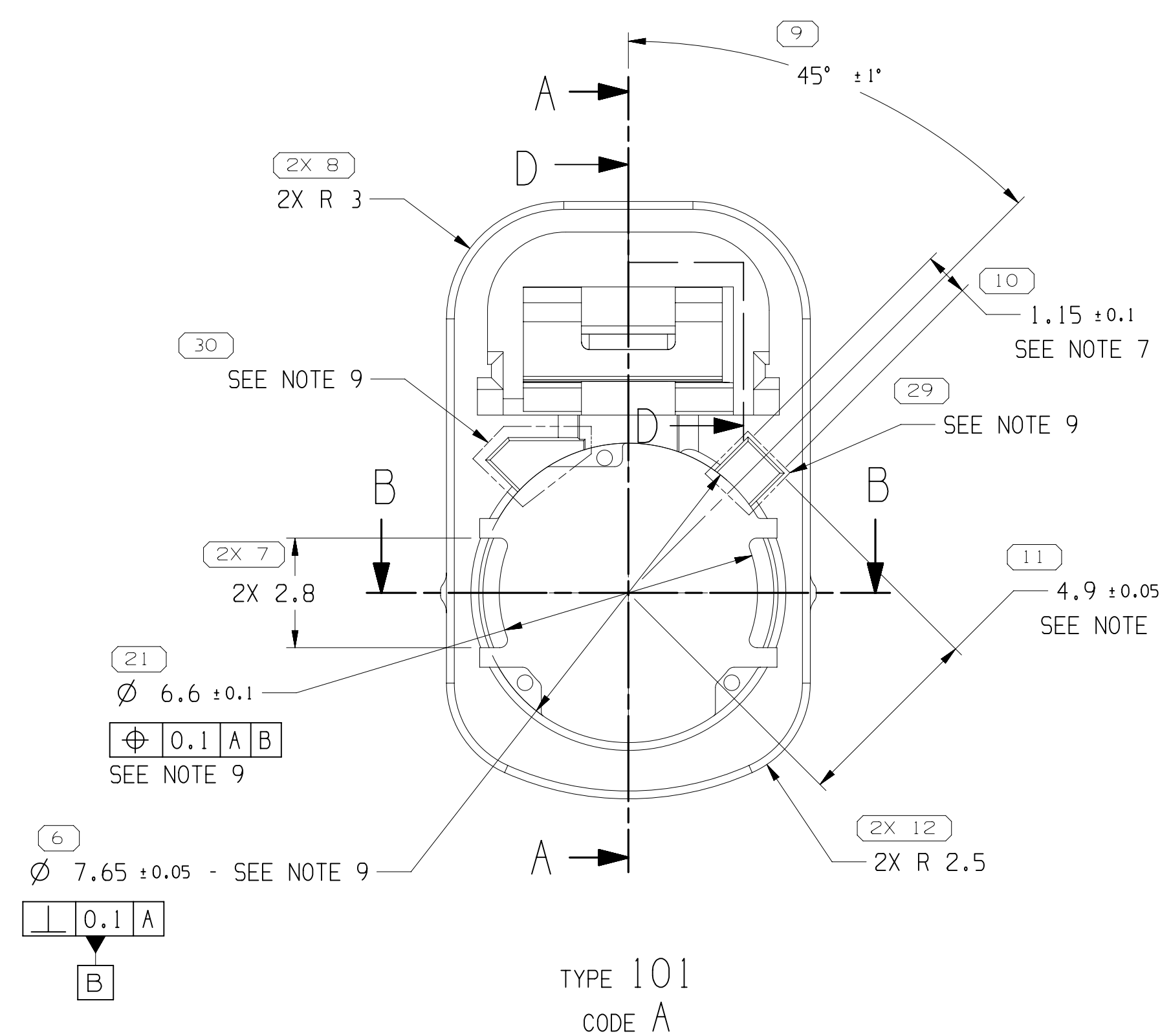
SECTION A - A



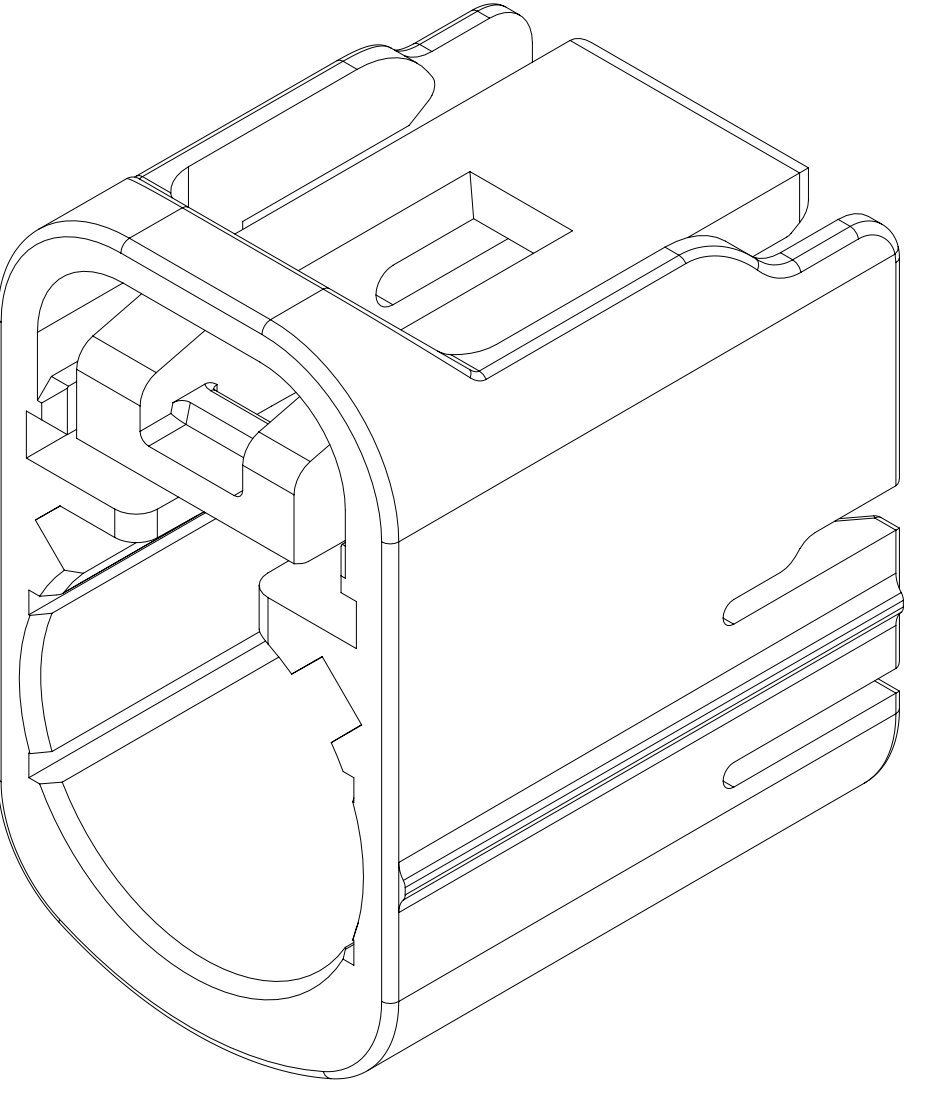
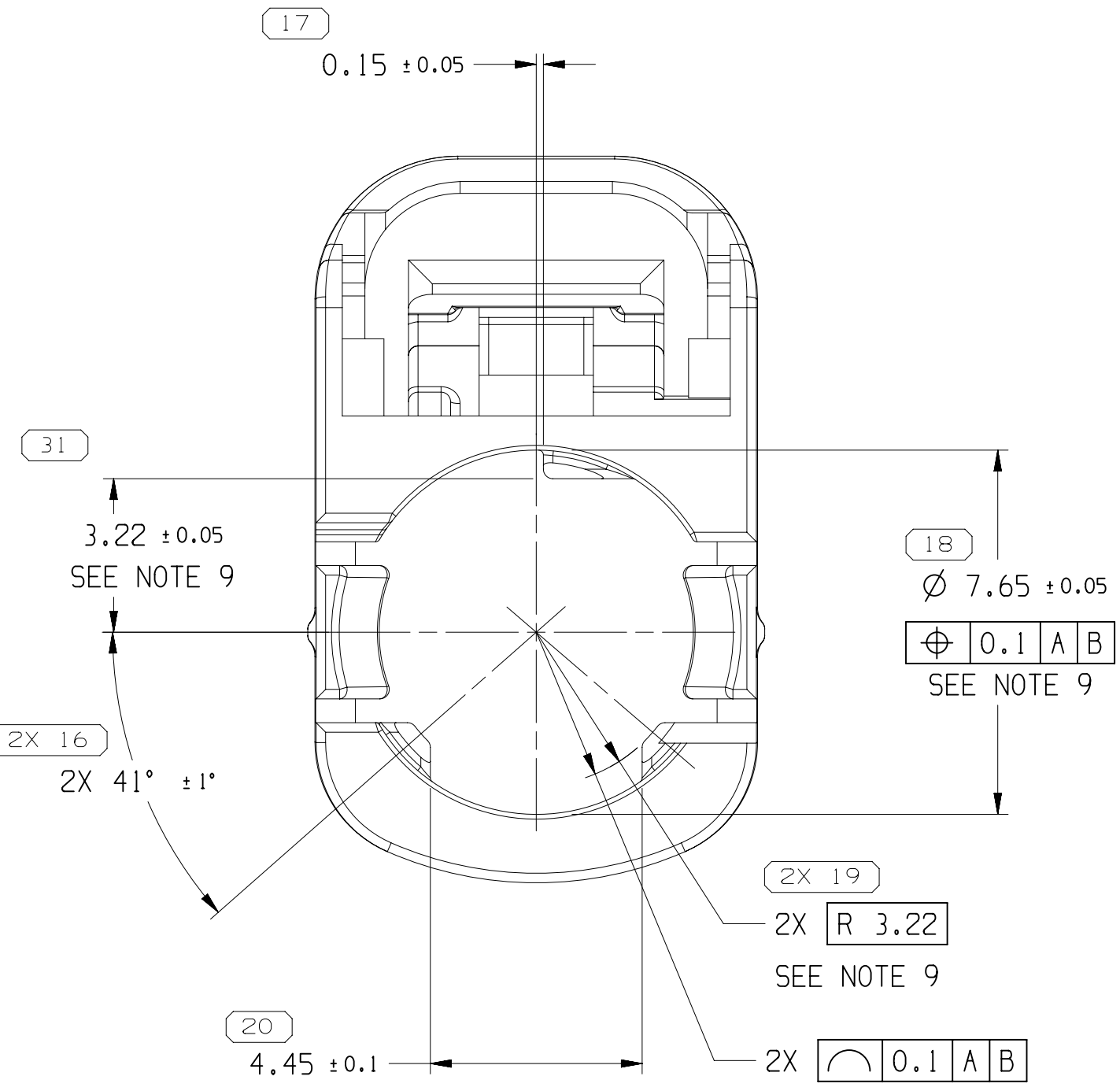
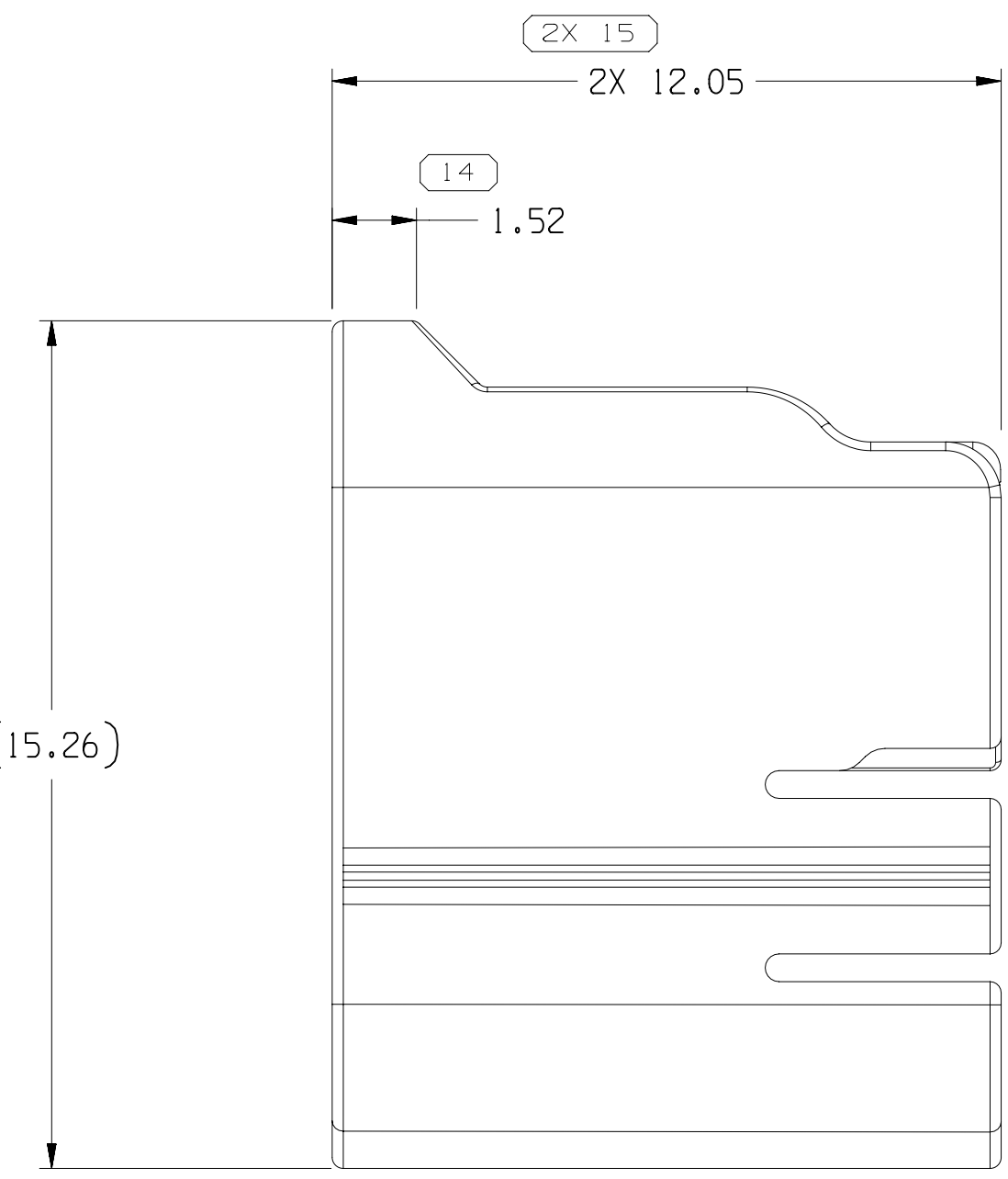
SECTION D - D



SECTION B - B



TYPE 101
CODE A



QUALITY CUSTOMER INTERFACE (QCI)	
DIMENSIONS LISTED BELOW ARE INSPECTION SYMBOLS. DIMENSIONS ARE NOT TO BE USED FOR THE PROCESS CONTROL PLAN FOR THIS PART.	
INSPECTION SYMBOL	ZONE
1	G16
6	F15
18	G5
21	F15
24	L10

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	44
LAST NO. USED	31

MISSING SYMBOLS	
NO MISSING SYMBOL NUMBER	

DWG STATUS		ZONE		REVISION HISTORY		AUTH		DR APPROVAL	
DATE	STO	REV	N/P	CHK					
22MR16	R	01	-	-	WAS PE311747 AND RELEASED	432435	JMR	JMR	M.P.
14SE16	R	02	-	-	REVISED CONNECTOR LOCK AND HOUSING LOCK	434206	AW	AW	MD
03OC16	R	03	-	-	ALL PARTS - TAXI WAS PE311746 IN NOTE #2 & ADDED CONN MATING PART IN NOTE #4; 3333682 - MAT'L SPEC WAS POLYESTER COMPOUND GRN & UPDATED PART AVAILABILITY 33341063-75 - ADDED MAT'L SPEC	434438	DCH	DCH	M.P.
29NO16	R	04	-	-	ALL PARTS - DIM #13 WAS (14,77) AND REMOVED "TERM ASM" COLUMN FROM CHART & NOTE	434982	JVR	JVR	MT
09FE17	R	05	-	-	ALL PARTS - DIM #6 WAS 7.7 ± 0.1; ADDED TYPES TO CHART: 33341064, 33341065 & 33341067 - PARTS AVAILABLE: 33341075 CHG CODE	434827	JS	JS	MD
28FE17	R	06	-	-	ALL PARTS - ADDED DIM #23; REVISED DIM #13, DIM #14 & PART PLASTIC	435859	JS	JS	MD
28JL17	R	07	-	-	ALL PARTS - UPDATED PDM ATTRIBUTES: 33341063, 66, 68 - 75 - UPDATED PART AVAILABILITY	437308	WCO	WCO	M.P.
23AJ17	R	08	-	-	ALL PARTS - REVISED GRAPHICS	437586	BLO	BLO	M.P.
02NO17	R	09	-	-	ALL PARTS - UPDATED PDM ATTRIBUTES	438285	ASL	JVM	M.P.
11DE17	R	10	-	-	ALL PARTS - PSD WAS DIM #18	438582	AHG	AHG	M.P.
05AP18	R	11	-	-	ALL PARTS - REVISED GRAPHICS	439364	EVV	EVV	M.P.
05JN18	R	12	-	-	ALL PARTS - UPDATED PDM ATTRIBUTES	440048	AHG	AHG	M.P.
16OC18	R	13	-	-	ALL PARTS - DIMS #24-31 WERE TOOL SYMBOLS, ADDED DCT CHART AND ADDED "MAXIMUM FLASH ALLOWED" OVERALL INFO	441098	DAV	JAA	M.P.
19NO20	R	14	-	-	ALL PARTS - DWG NAME WAS TAXI COV HOUSING	553001	AHY	JAA	JT
01AP21	R	15	-	-	ALL PARTS - DIM #19 WAS 2X R 3.22 ± 0.05 & REMOVED CONTROL FRAME AND ADDED TOOL PROFILE CONTROL	553949	EVV	EVV	RON
29JL21	R	16	-	-	ALL PARTS - UPDATED PDM ATTRIBUTES	554854	JLL	JAA	JT

- 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.
 - PARTS SHOWN ON THIS DRAWING USED IN ASSEMBLIES SHOWN ON TAXI 33340434.
 - THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM, MINOR IMPERFECTIONS (INCLUDING, BUT NOT LIMITED TO, FLOW MARKS, COLOR BLEMISHES, GATE VESTIGE, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER EAMP-4-3-CS-01-EN.
 - REFERENCE MATING COMPONENTS OR EQUIVALENT:
 - CONNECTOR - 33224243
 - CONNECTOR POSITION ASSURANCE LOCK - 3333683
 - THIS PART ACCEPTS THE FOLLOWING COMPONENTS OR EQUIVALENT:
 - CONNECTOR POSITION ASSURANCE LOCK - 3333683
 - CORPORATE BRAND TO BE APPLIED TO PRODUCT DESIGN PER THE LATEST REVISION OF ESD S1085201.
 - DIMENSION TO BE MEASURED AT BOTTOM OF INDEX SLOT.
 - GENERAL MAXIMUM FLASH ALLOWED 0.25 MM.
 - MAXIMUM FLASH ALLOWED ON THIS SURFACE 0.1 MM.

DRAWING NUMBER	
33341062	
SIZE	SCALE
A1x3	8:1
FRAME NO	SHEET NO
2 OF 2	1 OF 1
REV	N/P
16	-

PART NO	REV	N/P	MATERIAL SPECIFICATION AND COLOR	TYPE	CODE	VOLUME
33341075	08	AD	POLYESTER COMPOUND AQUA	114	Z	0.548
33341074	08	AD	POLYESTER COMPOUND GREEN LIGHT	113	N	0.613
33341073	08	AD	POLYESTER COMPOUND ORANGE LIGHT	112	M	0.613
33341072	08	AD	POLYESTER COMPOUND RED LIGHT	111	L	0.611
33341071	08	AD	POLYESTER COMPOUND YELLOW	110	K	0.618
33341070	08	AD	POLYESTER COMPOUND BEIGE	109	I	0.616
33341069	08	AD	POLYESTER COMPOUND VIOLET	108	H	0.616
33341068	08	AD	POLYESTER COMPOUND BLUE GRAY	107	O	0.615
33341067	08	AD	POLYESTER COMPOUND BROWN	106	F	0.615
33341066	08	AD	POLYESTER COMPOUND GREEN	105	E	0.616
33341065	08	AD	POLYESTER COMPOUND VIOLET	104	D	0.618
33341064	08	AD	POLYESTER COMPOUND BLUE-DARK	103	C	0.618
33341063	08	AD	POLYESTER COMPOUND CREAM	102	B	0.613
3333682	08	AD	POLYESTER COMPOUND BLACK	101	A	0.615

THIRD ANGLE PROJECTION	
DO NOT SCALE	USE MATH DATA

CONNECTION SYSTEMS	
WARREN, IN	
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STYLE	PART DRAWING
VOLUME (GMT)	SEE CHART
DATE	DATE
DR	DATE
APPROV J. L. RAINNEY	24MR16
APPROV J. L. RAINNEY	06MY16
APPROV M. PENN	06MY16
APPROV	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT (PCL APPL13 1024900)	
PROPERTY SEE CHART	
DRAWING NAME TAXI CONN 1 HOUSING	
DRAWING NUMBER 33341062	
SIZE A1x3	SCALE 8:1
FRAME NO 1 OF 2	SHEET NO 1 OF 1
REV 16	N/P -