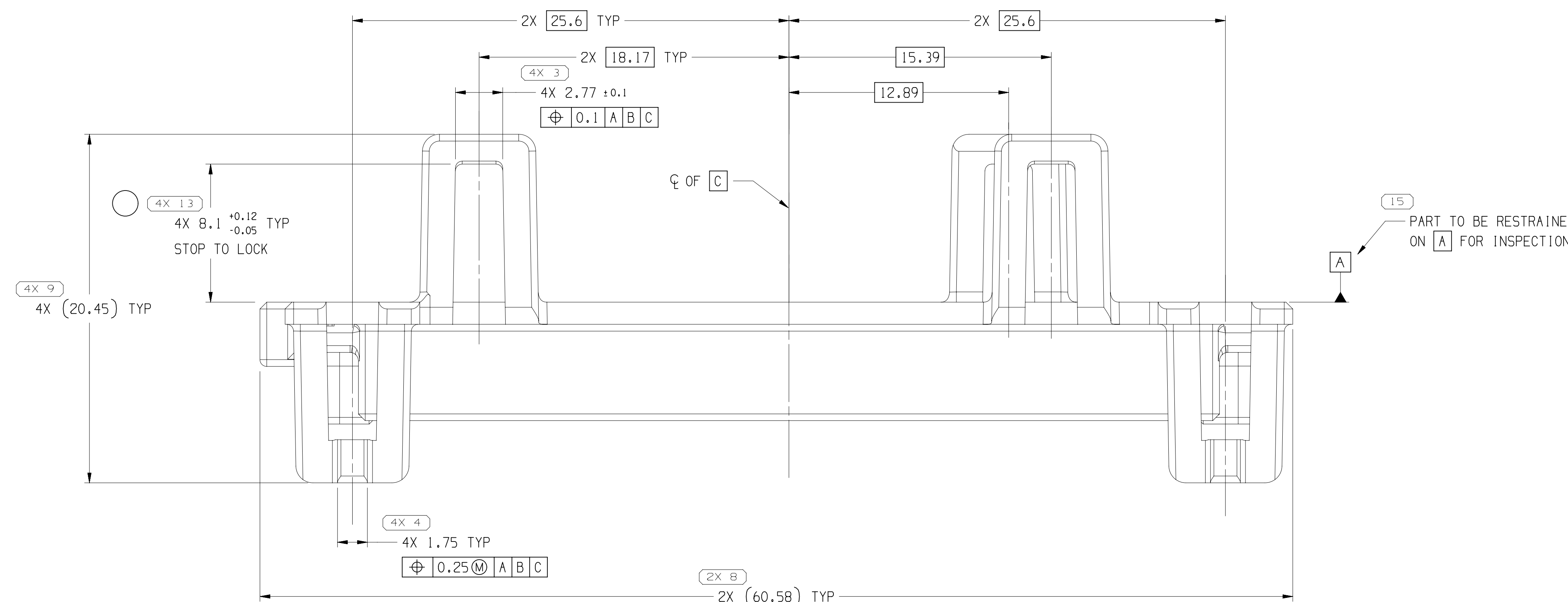
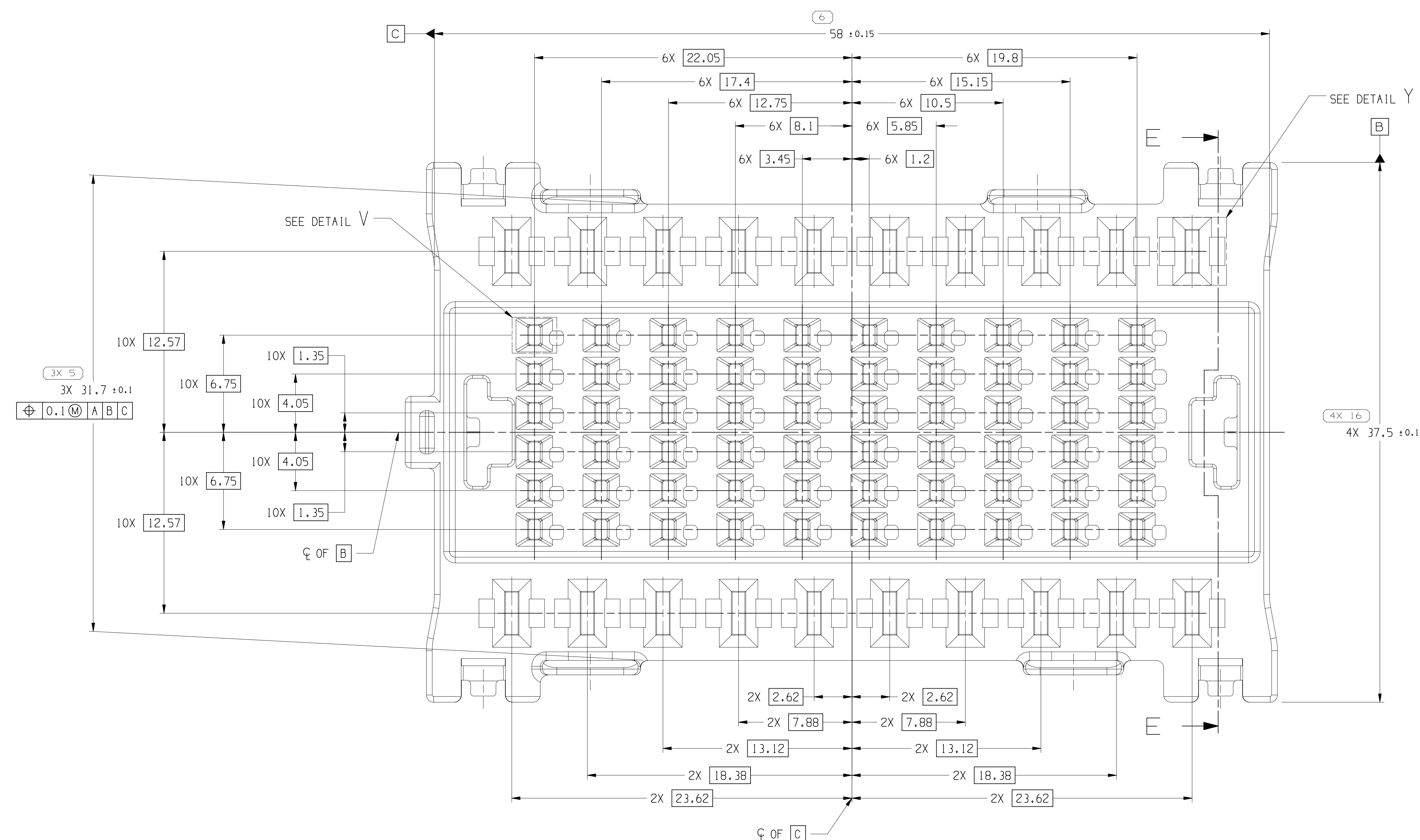
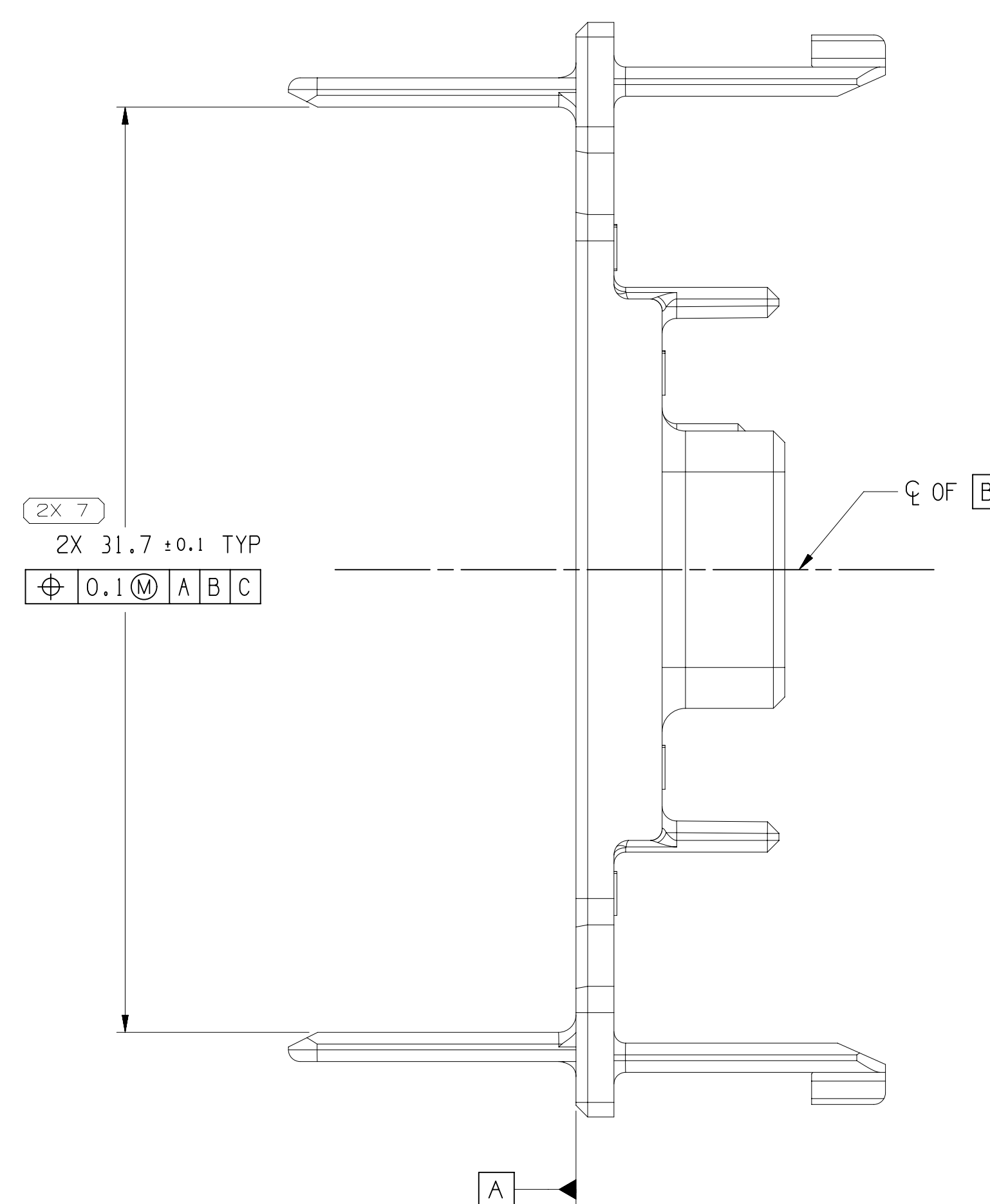
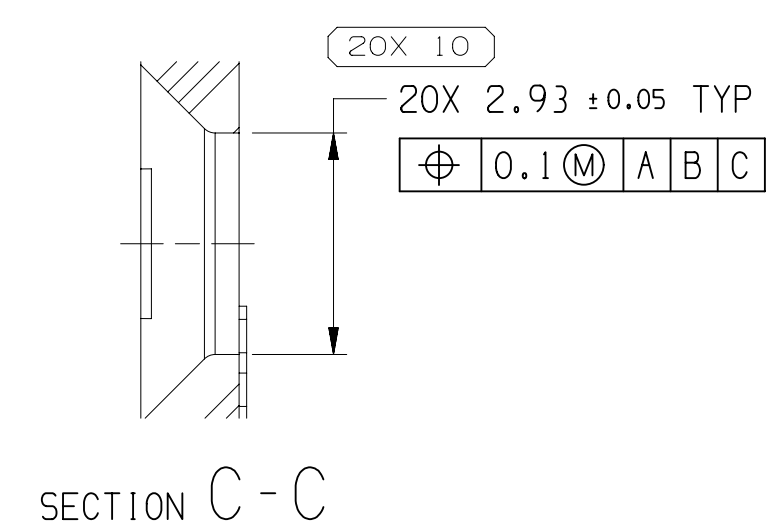
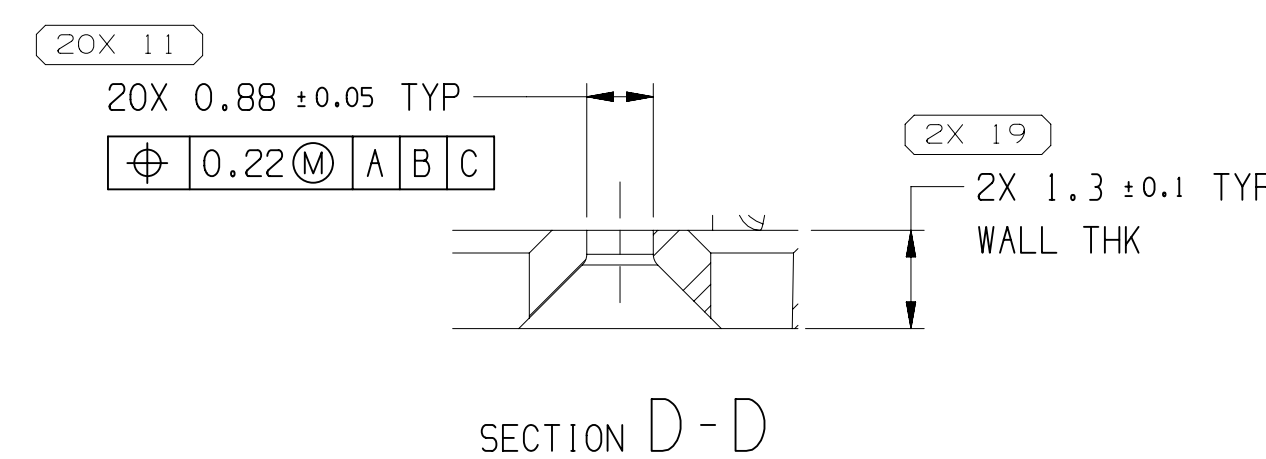
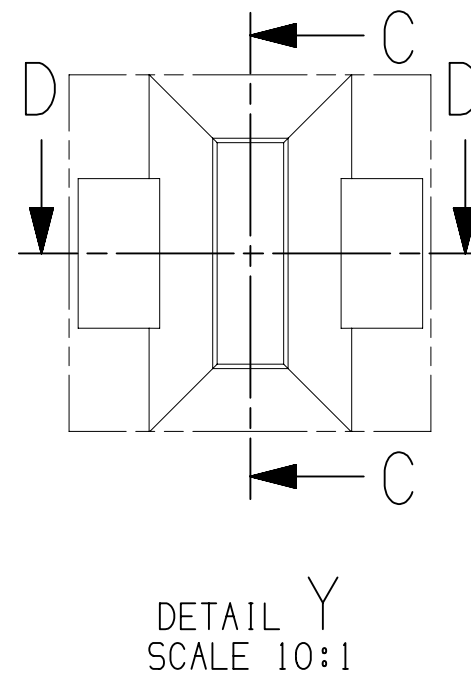
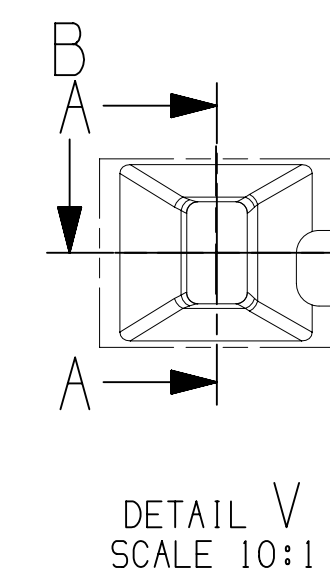
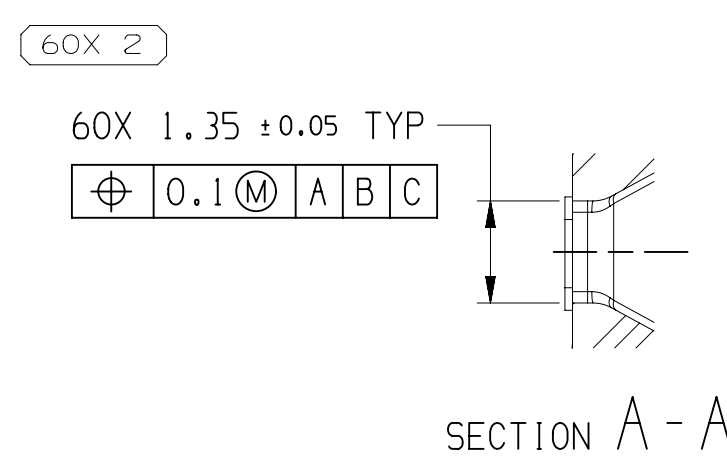
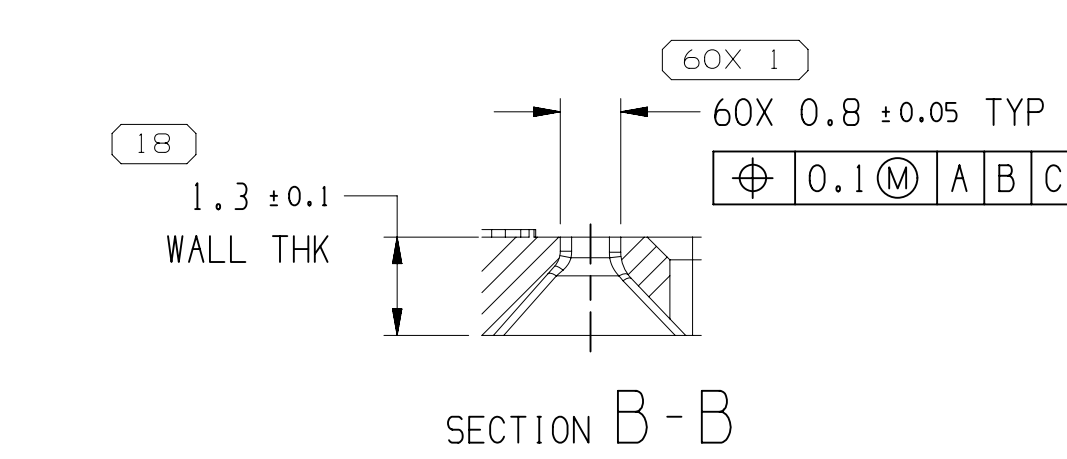
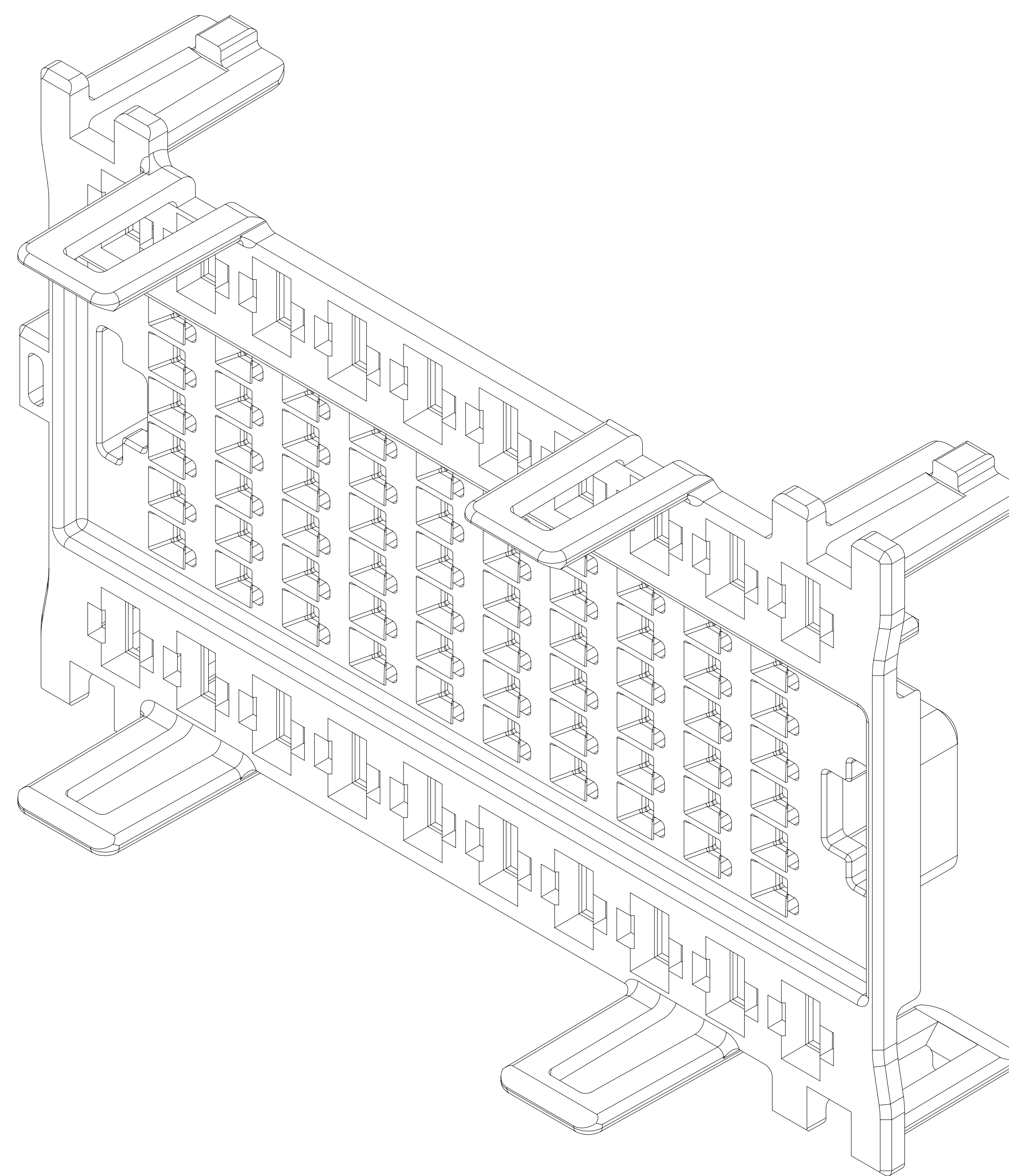




SYMBOL DEFINITION		
A DIMENSION WITHOUT AN INSPECTION REPORT SYMBOL ☐ DOES NOT REQUIRE INSPECTION. IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	201
	LAST NO. USED	19

MISSING SYMBOLS		QD STATUS		ZONE		REVISION HISTORY		AUTH	DR	MYC	QD
NO MISSING SYMBOL NUMBER		DATE	STATUS	QD	VP	QD					
	210201	R	01	-	-	-	WAS P507730 AND RELEASED PART DRAWING	5556690	000	QD	EDA
	270201	R	01	AA	-	-	4X 5,85 TYP WAS 4X 5,91 TYP	555742	000	QD	EDA
	18M022	R	01	AA	-	-	REVISOR 3 MLR	556913	MLR	QD	EDA
	15A022	R	02	-	-	-	REVISED GRAPHICS	558235	LVQ	ENV	QD
	210202	R	01	-	-	-	REVISED GRAPHICS	558794	ASC	QD	EDA
	21MR21	R	03	AA	-	-	REVISED Q605 POSITION CONTROL ON DIMS #4 AND 11	559849	000	QD	EDA
	02MR21	R	03	AB	-	-	4X B.1 +0.12/-0.05 TYP STOP TO LOCK WAS 4X B.1 +/-0.05 TYP STOP TO LOCK AND UPDATED PART AVAILABILITY (PN WAS NOT AVAILABLE)	560220	ANY	QD	EDA



- NOTES
1. 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.
 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 EAMP-4-3.CS.01-EN
 3. REFERENCE MATHEMATICAL COMPONENTS OR EQUIVALENT:

TAXI CONN 355984949
 4. CORPORATE BRAND TO BE APPLIED TO PRODUCT DESIGN PER
THE LATEST REVISION OF ESD S1082001.

A LINE DRAWING THROUGH A PART NUMBER INDICATES THAT PHYSICAL PARTS ARE NOT AVAILABLE FOR ORDERING. PART NUMBERS THAT DO NOT HAVE A LINE PRESENT INDICATE THAT PHYSICAL PARTS ARE AVAILABLE FOR ORDERING. CONTACT APPLICABLE SALES TO ASSURE AVAILABILITY OF PARTS.	
QPO TYPE PART DRAWING	
STYLE	
VOLUME (CM) 3.190	DISTR CODE D
(UNLESS OTHERWISE SPECIFIED) THIS DOCUMENT IS IN ACCORDANCE WITH ASME Y14.5-2000, SET UP ENGINEERING DESIGN STANDARD NO. 2417 FOR DATE 10/1/2004 RECONCILIATION REQUIREMENTS:	
ALL DIMENSIONS ARE IN MILLIMETERS	

CONNECTION SYSTEMS	
WIREN, OH	
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DR	DATE
APV01 CARLOS DELGADOILLO	21/06/21
APV02 CARLOS DELGADOILLO	21/06/21
APV03 EDUARDO DIAZ A.	21/06/21
APV04	
APV05	
SUBSTANCES OF CONCERN AND RECYCLED CONTENT(94/601)	
MATERIAL PLASTIC POLYESTER COMPOUND NATURAL	

		6		PROCESS SENSITIVE DIMENSIONS	
				DIMENSIONS ENCLOSED IN $\square$ INDICATE PREFERENCE DIMENSIONS AND NO TOLERANCE LIMITS ARE ESTABLISHED	
DIMENSIONAL RANGE (MM)				CHART	
FROM	TO	> 0 20	> 20 30	> 30 70	> 70 100
		> 100 150	> 150 200	> 200 250	> 250 300
TOLERANCE UNLESS OTHERWISE SPECIFIED					
		+0.15	+0.2	+0.3	+0.4
		+0.5	+0.6	+0.8	+1
ANGULAR TOLERANCE $\pm 2^\circ$					

REFERENCE		DRAWING NAME	
		MOON STABILIZER	
THIRD ANGLE PROJECTION		DRAWING NUMBER	
DO NOT SCALE		35559845	
USE MATH DATA		SIZESCALEFRAME NOSHEET NOSTSREVAPP	
		A1x36:11 OF 21 OF 1R03AB	
