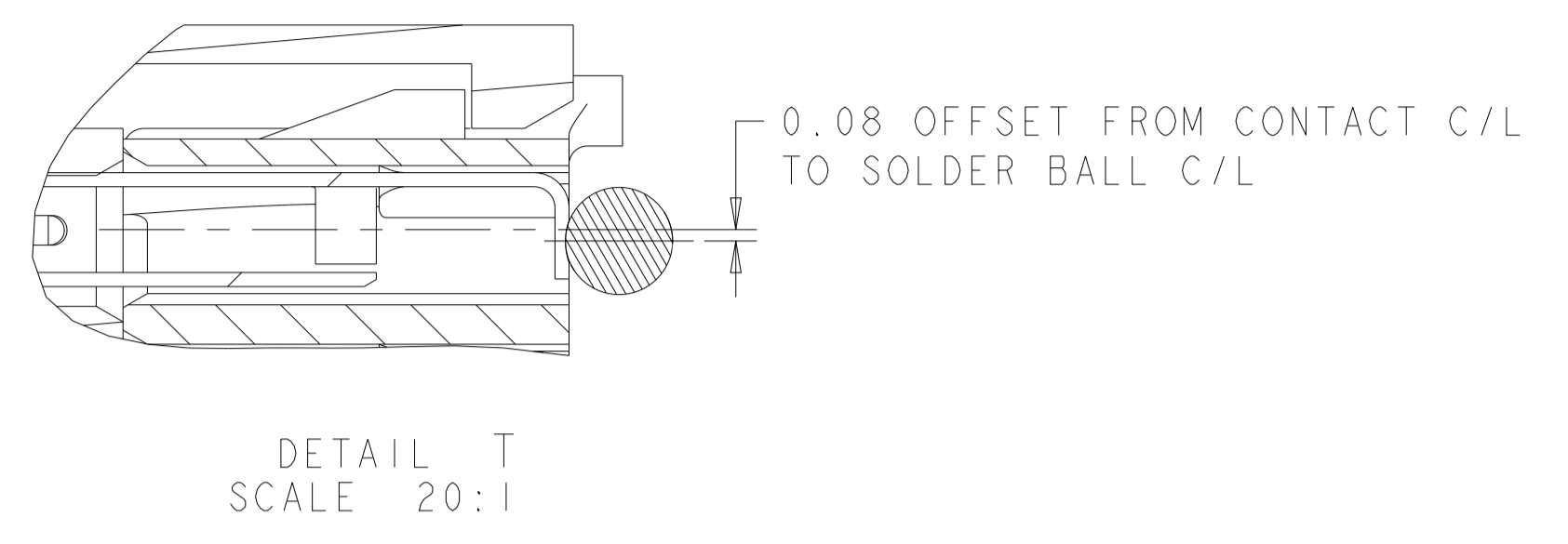
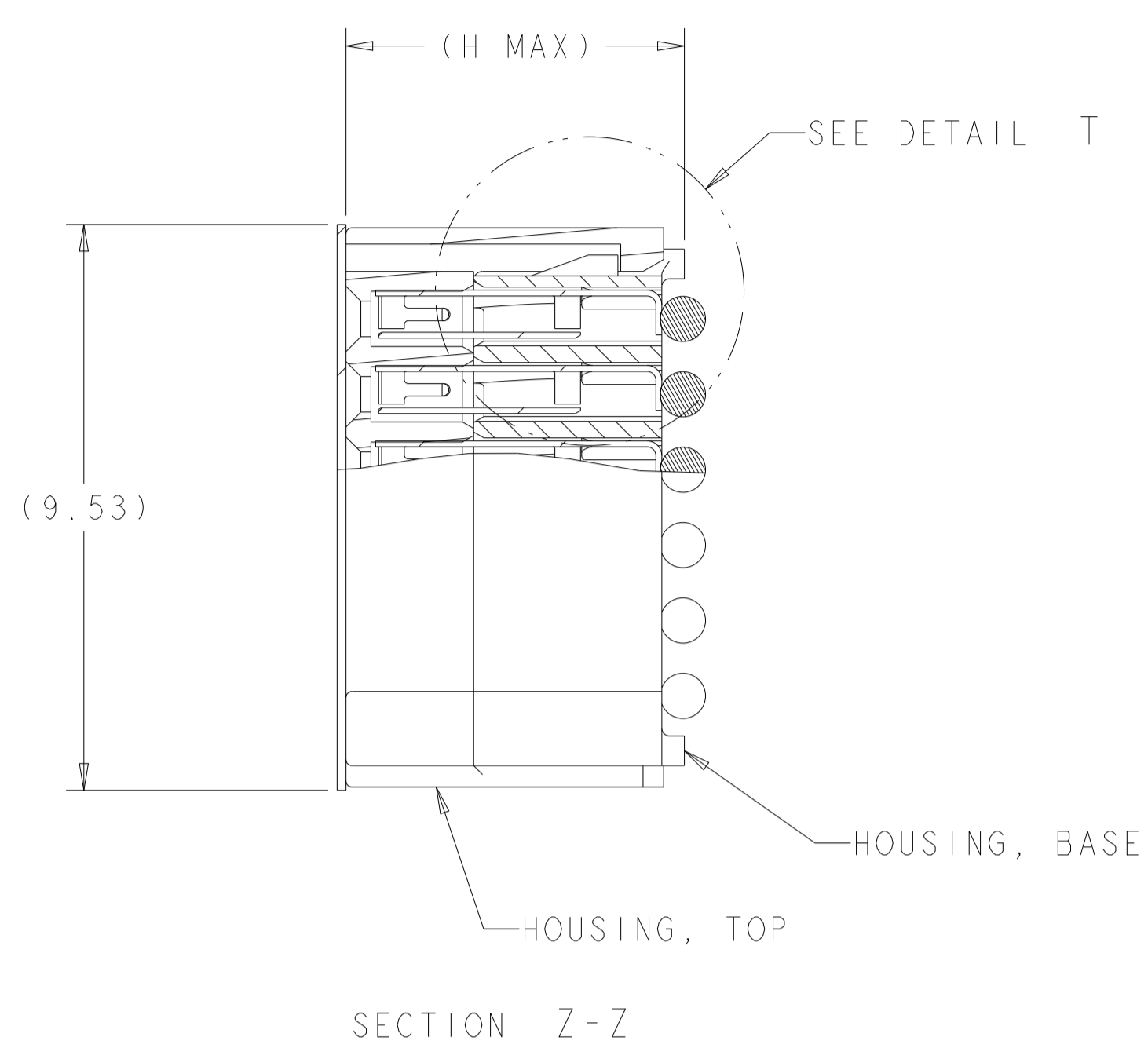
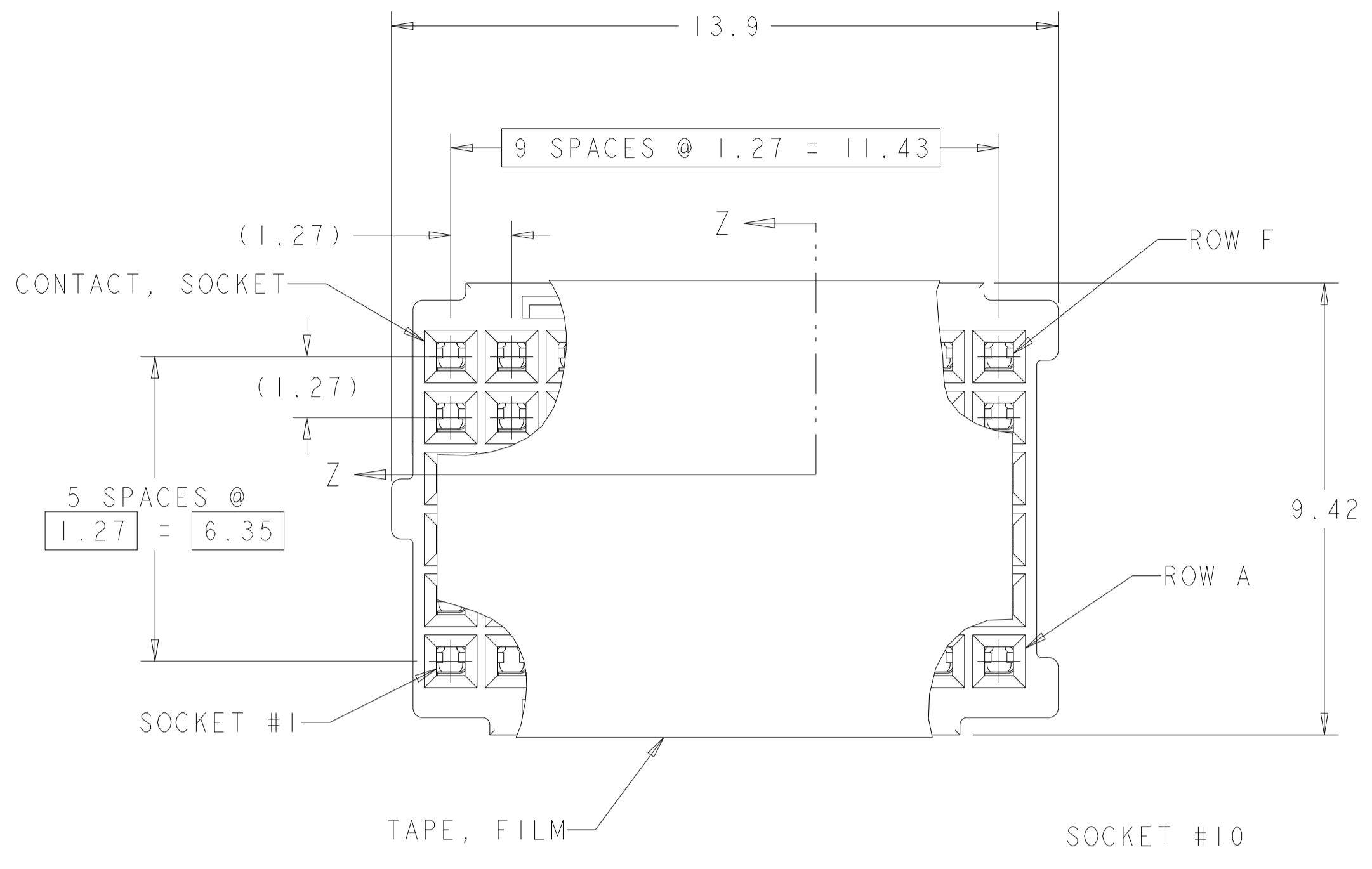
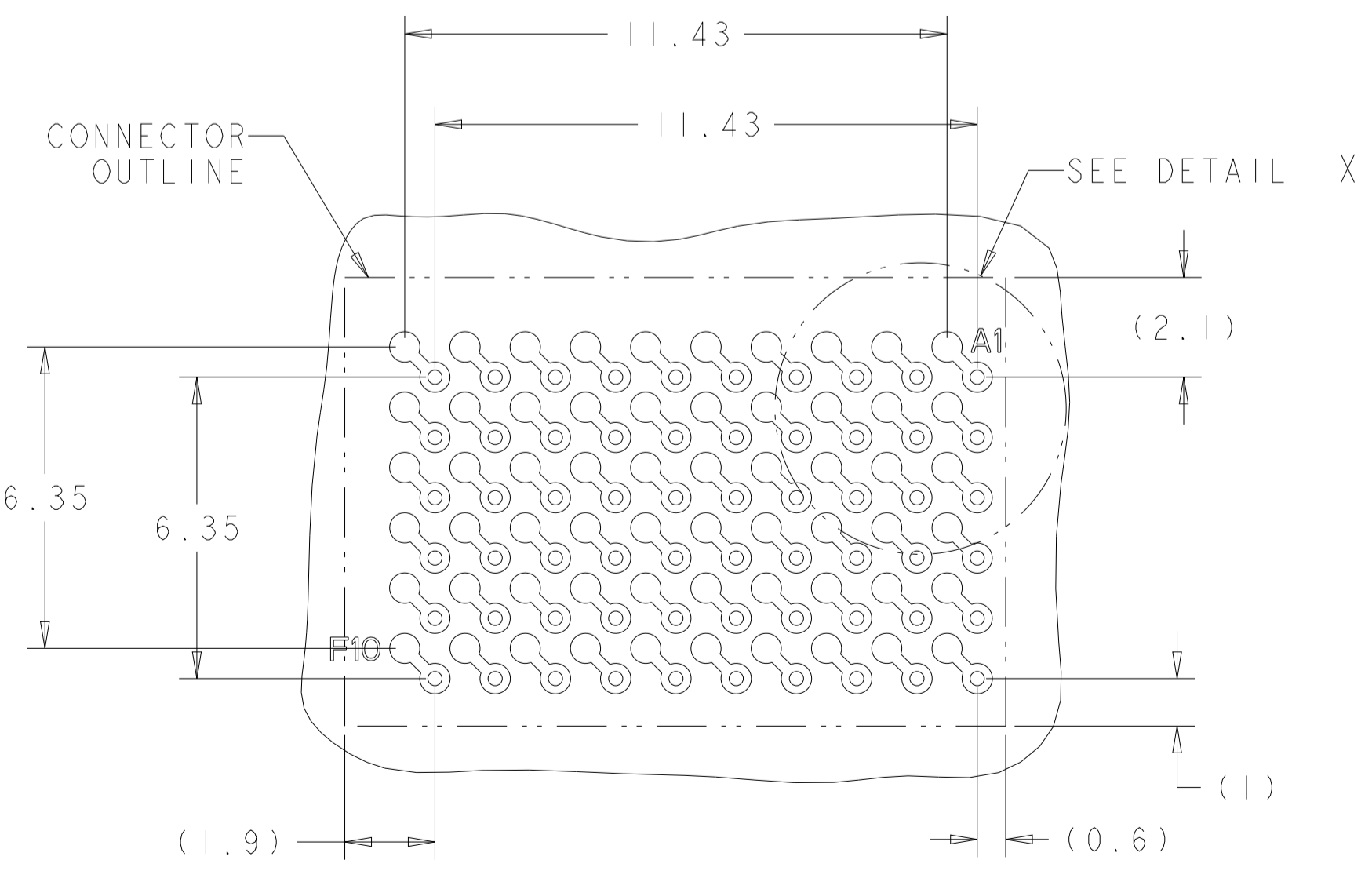
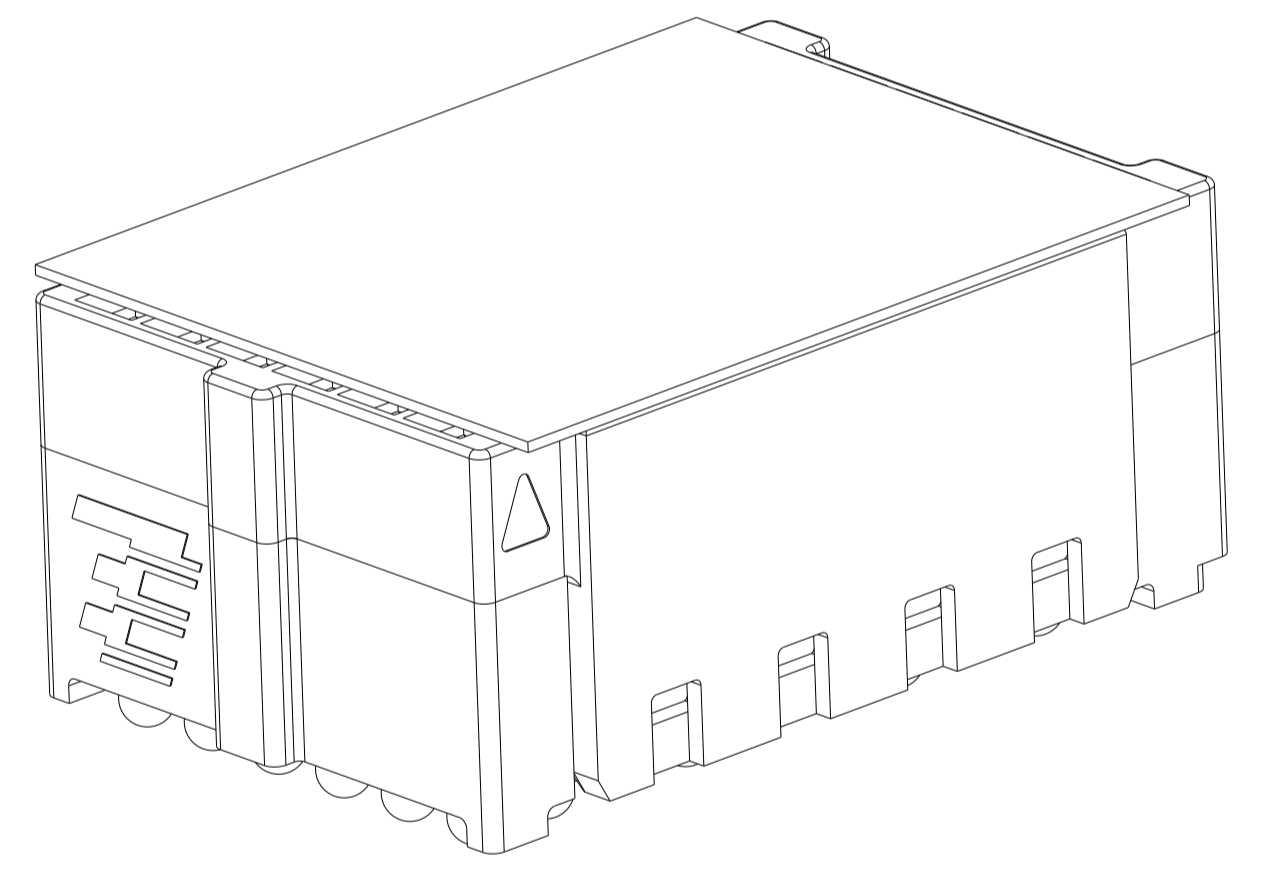
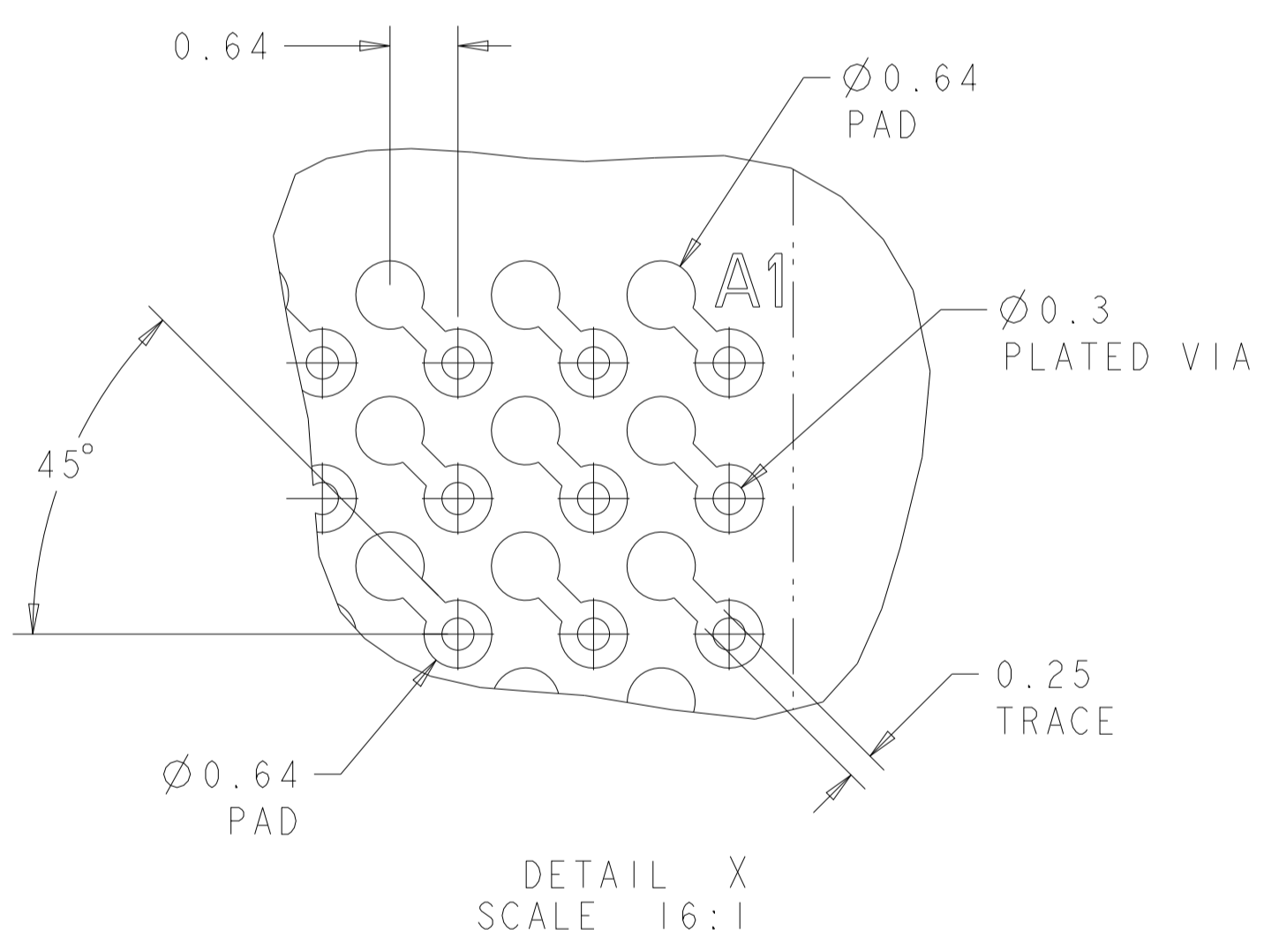
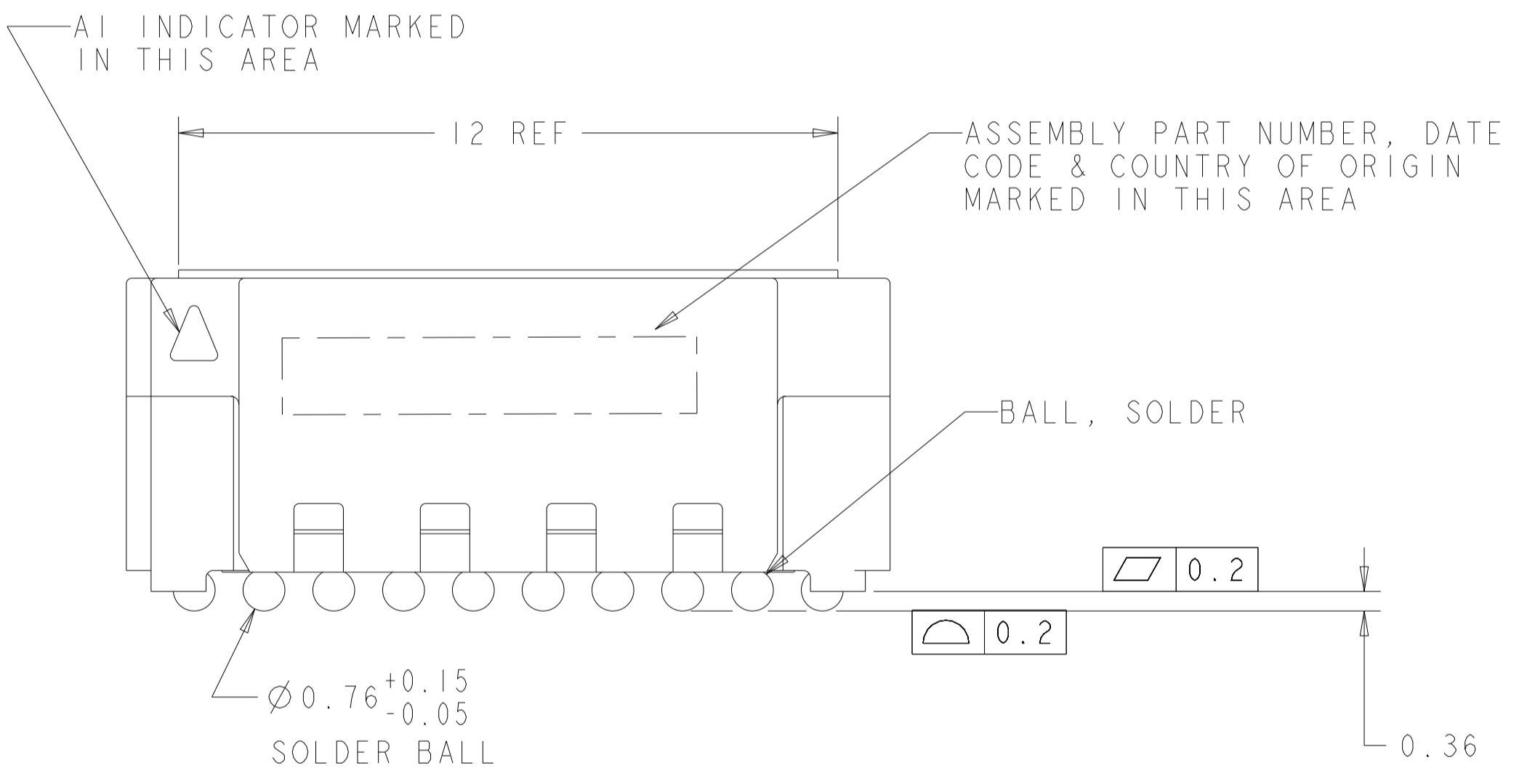


REVISIONS				
P	LTN	DESCRIPTION	DATE	APVD
A		RELEASED PER ECO-21-003568	16MAR2021	KM CG



- 1 MATERIAL: HOUSINGS; LCP, COLOR-NATURAL CONTACT; BERYLLIUM COPPER SOLDER BALL; SEE TABLE TAPE, FILM; KAPTON WITH SILICON ADHESIVE
- 2 FINISH: CONTACT; GOLD (SEE TABLE) ON MATING AREA OVER NICKEL ON ENTIRE CONTACT.
- 3. PRODUCT IS PACKAGED ON TAPE AND REEL.
- 4 DIAGRAM REPRESENTS THE DE-REELING DIRECTION OF THE PACKAGED CONNECTORS.



PCB LAYOUT (CONNECTOR SIDE)  
SCALE 8:1

2102079-2	12	1.27 $\mu$ m	8	LEAD FREE PER SAC405	2369022-4
2102079-1	12	1.27 $\mu$ m	8	TIN LEAD	2369022-3
2102079-2	10	1.27 $\mu$ m	6	LEAD FREE PER SAC405	2369022-2
2102079-1	10	1.27 $\mu$ m	6	TIN LEAD	2369022-1
MATING PART NUMBER	MATED STACK HEIGHT (mm)	GOLD PLATING THICKNESS	H MAX REF	SOLDER BALL MATERIAL	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD	DATE	NAME
mm	0 PLC $\pm$	K. MILLER	07FEB2020	R. MILLER
	1 PLC $\pm 0.13$	C. GINGRICH	07FEB2020	C. GINGRICH
	2 PLC $\pm$	K. THACKSTON	16MAR2021	K. THACKSTON
	3 PLC $\pm$			
	4 PLC $\pm$			
	ANGLES $\pm$			
	FINISH			

MATERIAL: FINISH:

CUSTOMER DRAWING

SCALE 10:1 SHEET 1 OF 2 REV A

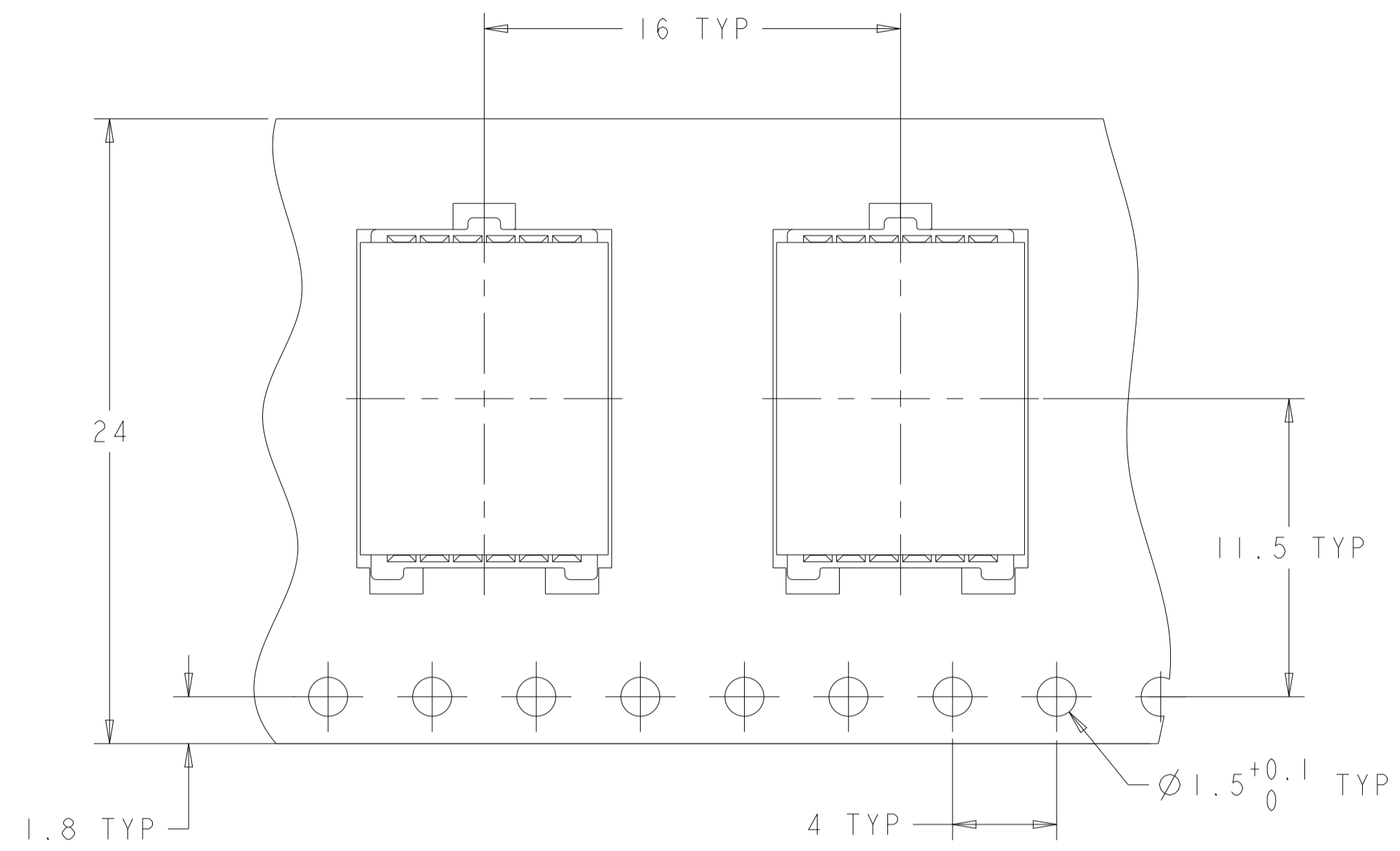
TE Connectivity

ASSEMBLY, SOCKET, 60 POSITION, MEZALOK STACKING CONNECTOR, LOW FORCE

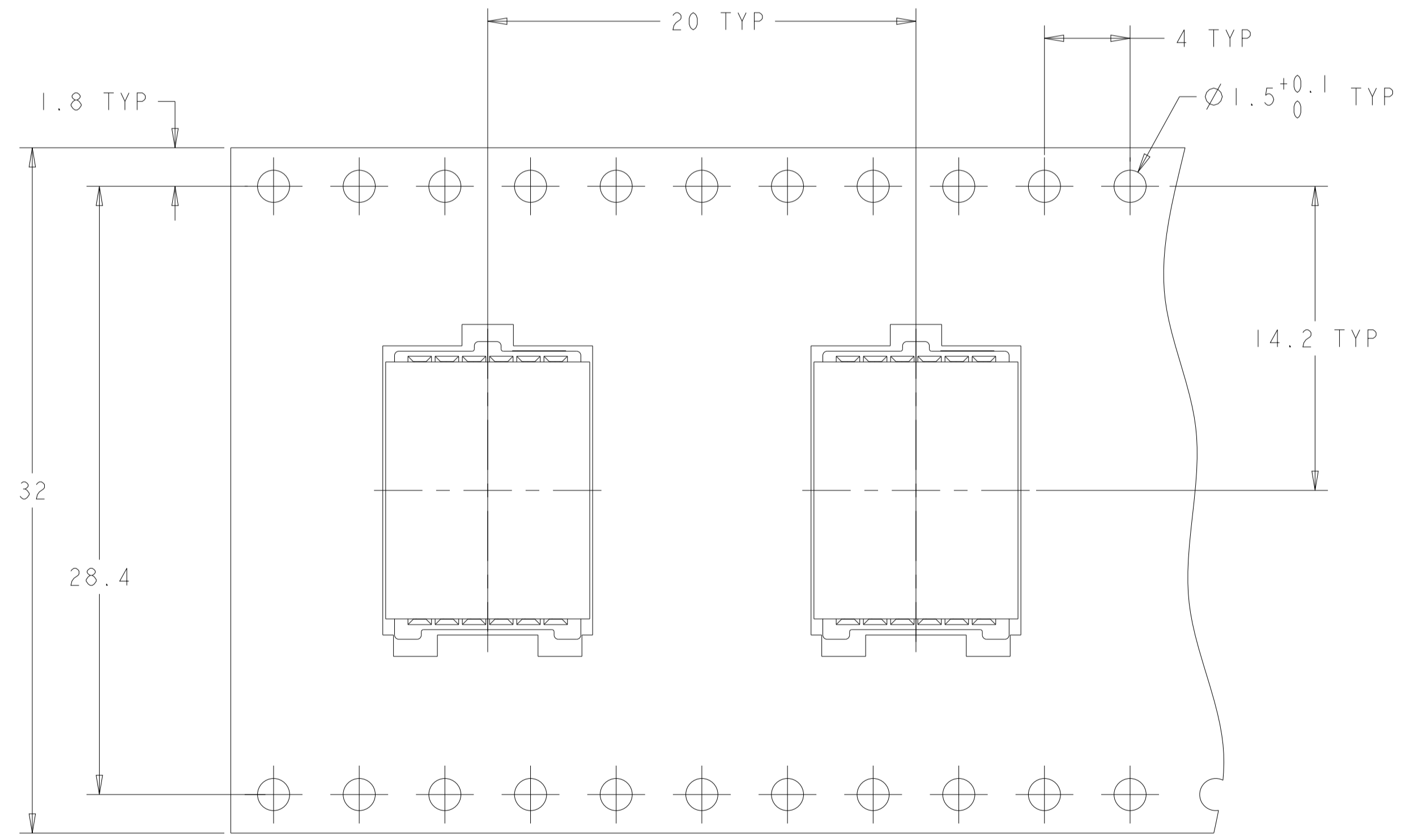
SIZE CAGE CODE DRAWING NO. RESTRICTED TO

A 00779 C=2369022

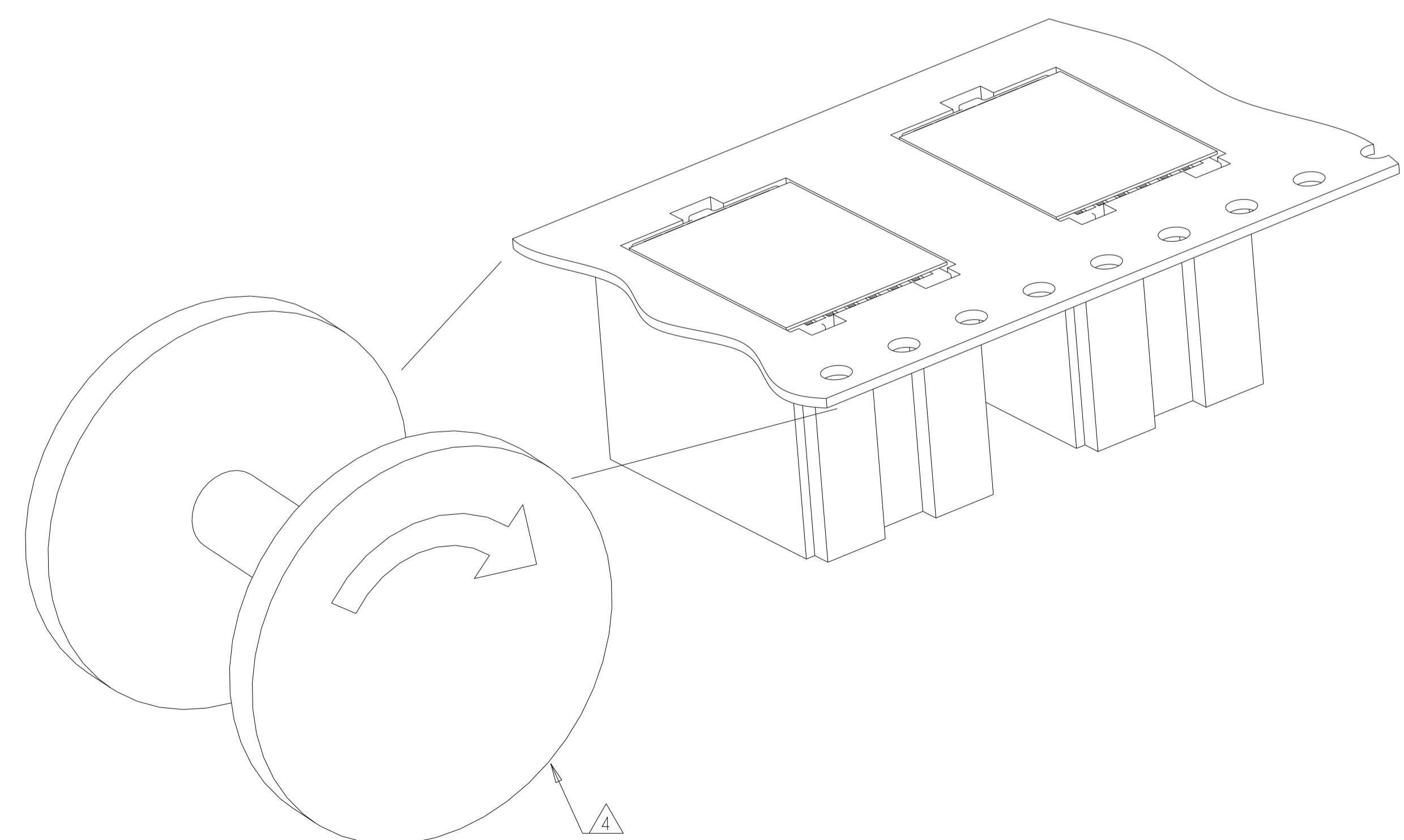
REVISIONS				
P	LTN	DESCRIPTION	DATE	APVD
-	-	SEE SHEET 1	-	-



2369022-1, -2



2369022-3, -4



THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN K. MILLER 07FEB2020	
DIMENSIONS: mm		CHK C. GINGRICH 07FEB2020	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD K. THACKSTON 16MAR2021	NAME ASSEMBLY, SOCKET, 60 POSITION, MEZALOK STACKING CONNECTOR LOW FORCE
0 PLC ±		PRODUCT SPEC	RESTRICTED TO
1 PLC ±0.13		APPLICATION SPEC	SIZE CAGE CODE DRAWING NO
2 PLC ±		114-13279	A   00779   2369022
3 PLC ±		WEIGHT	SCALE 10:1 SHEET 2 OF 2 REV A
4 PLC ±		CUSTOMER DRAWING	
ANGLES ±			
FINISH			