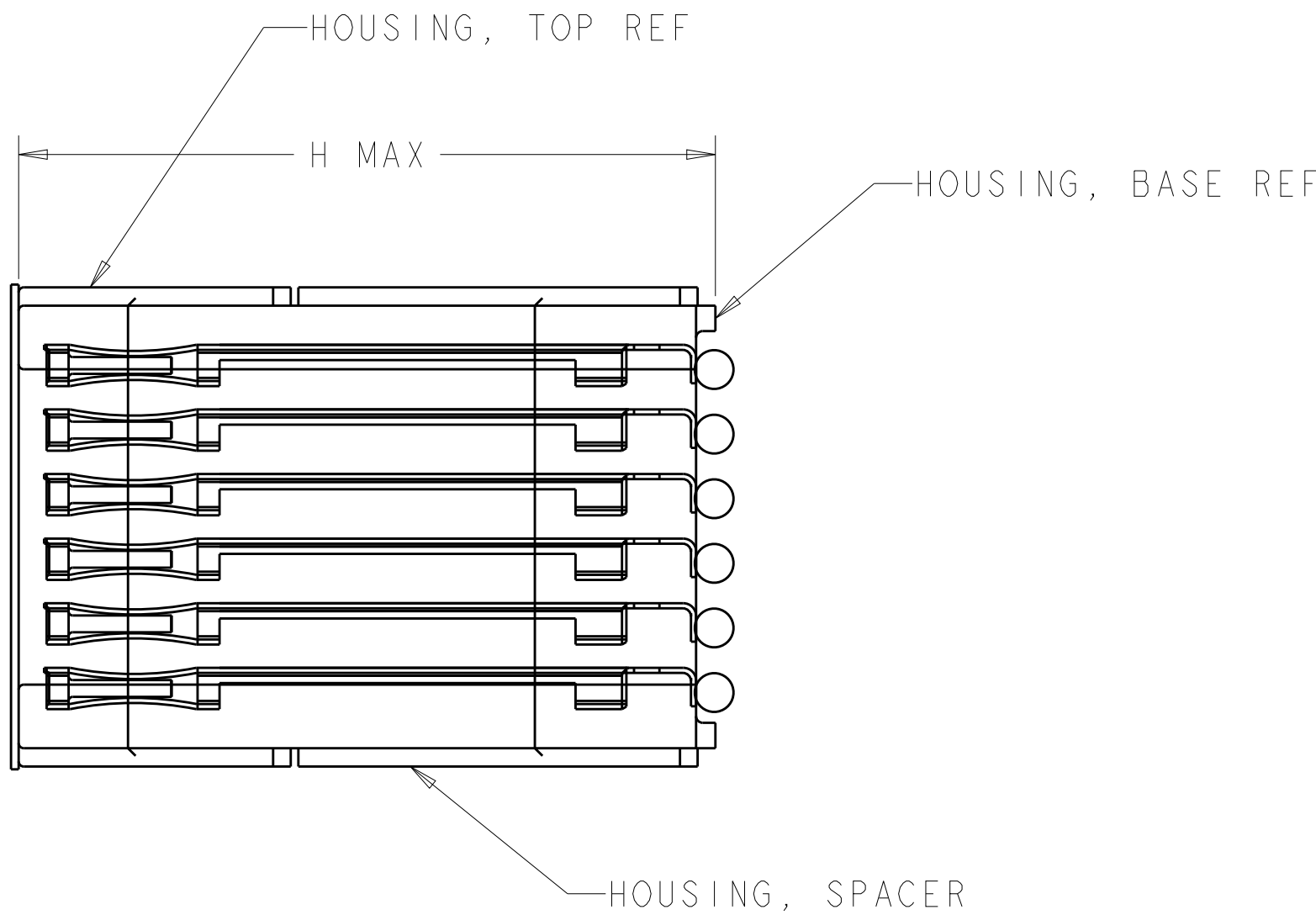
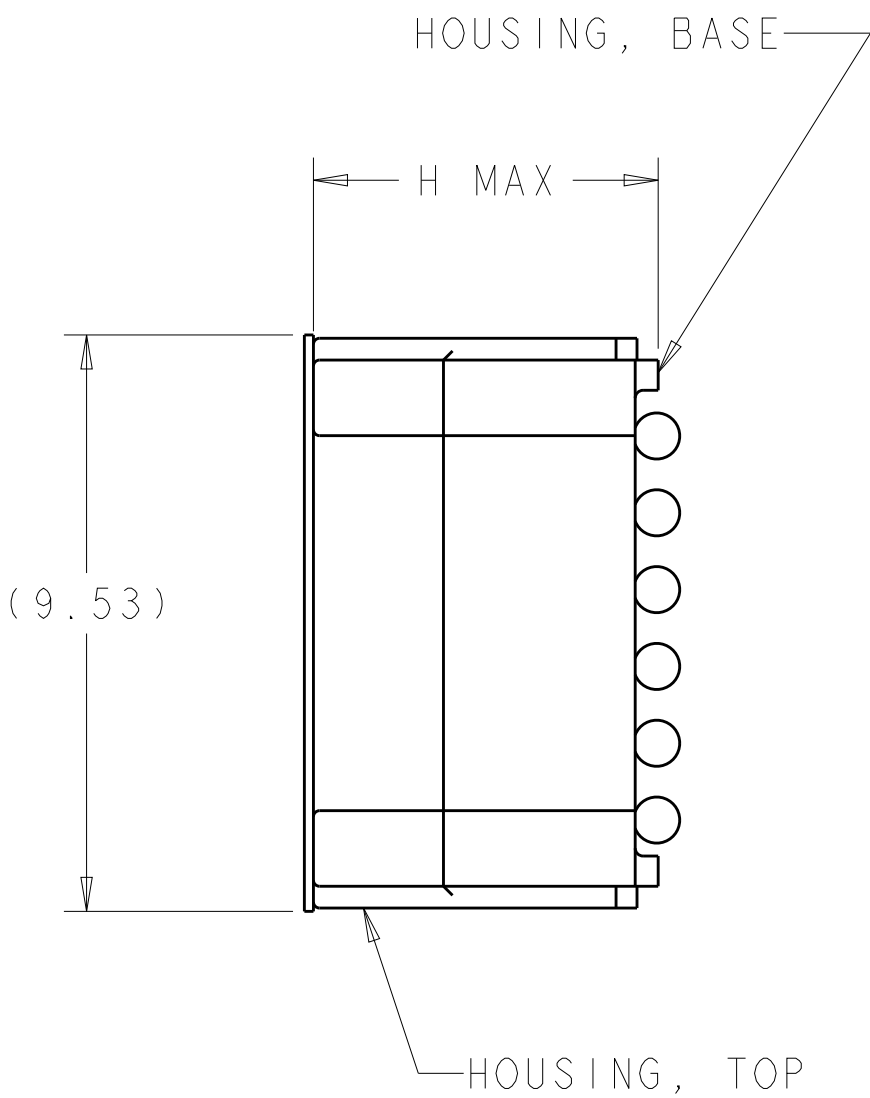
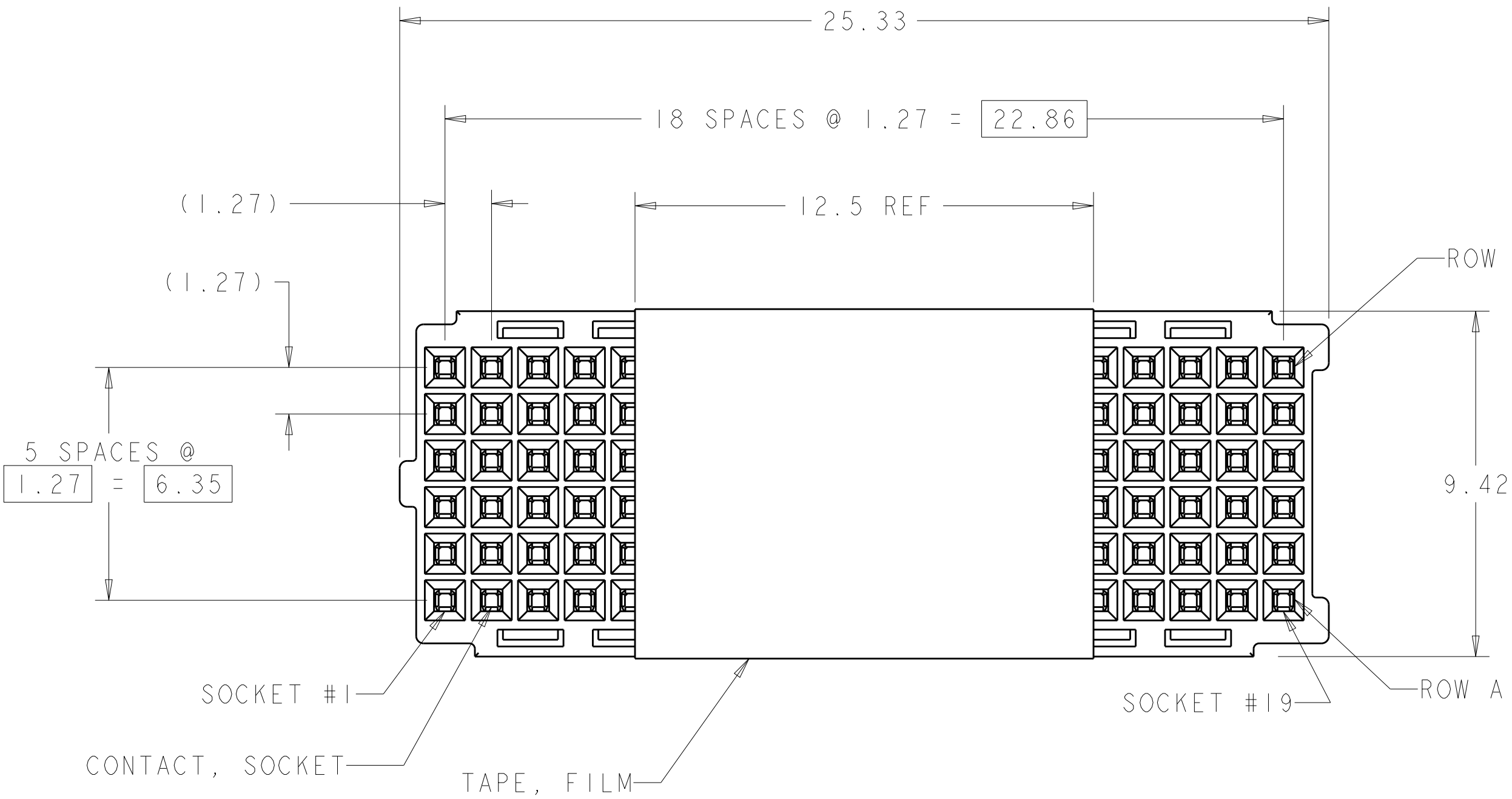
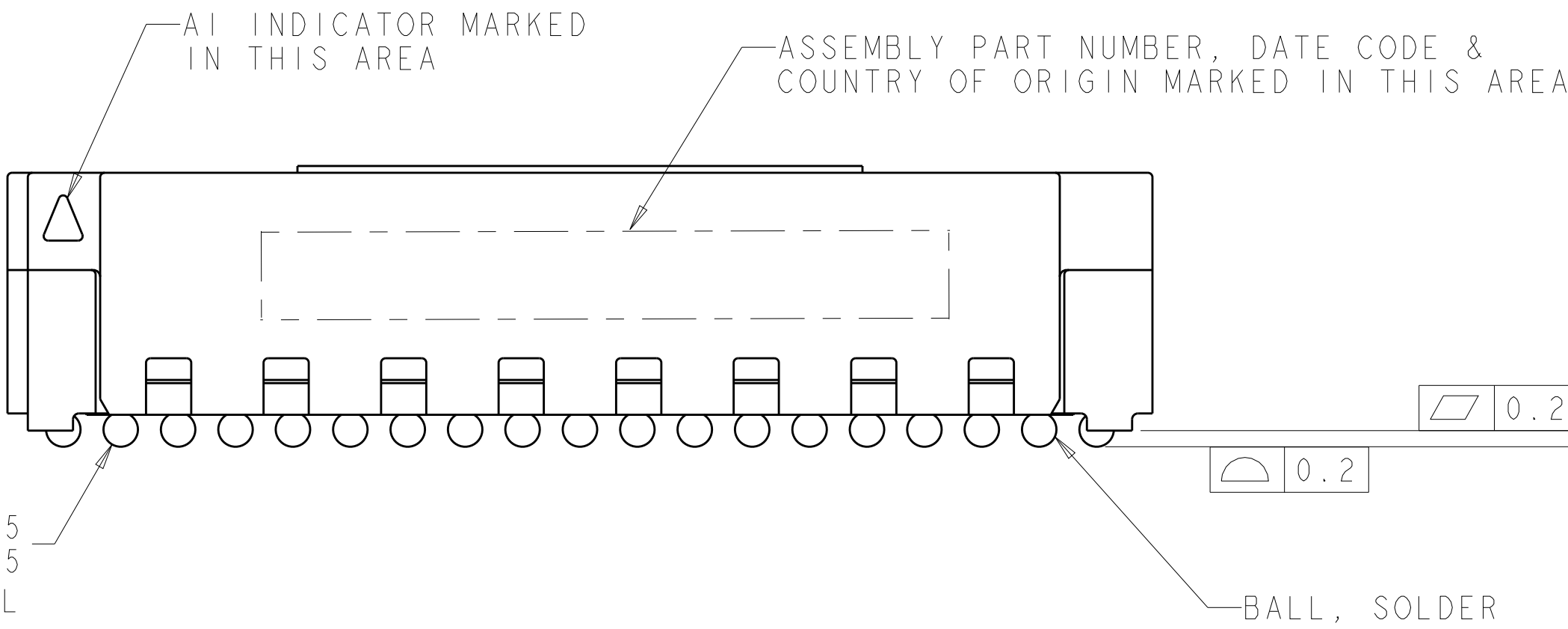


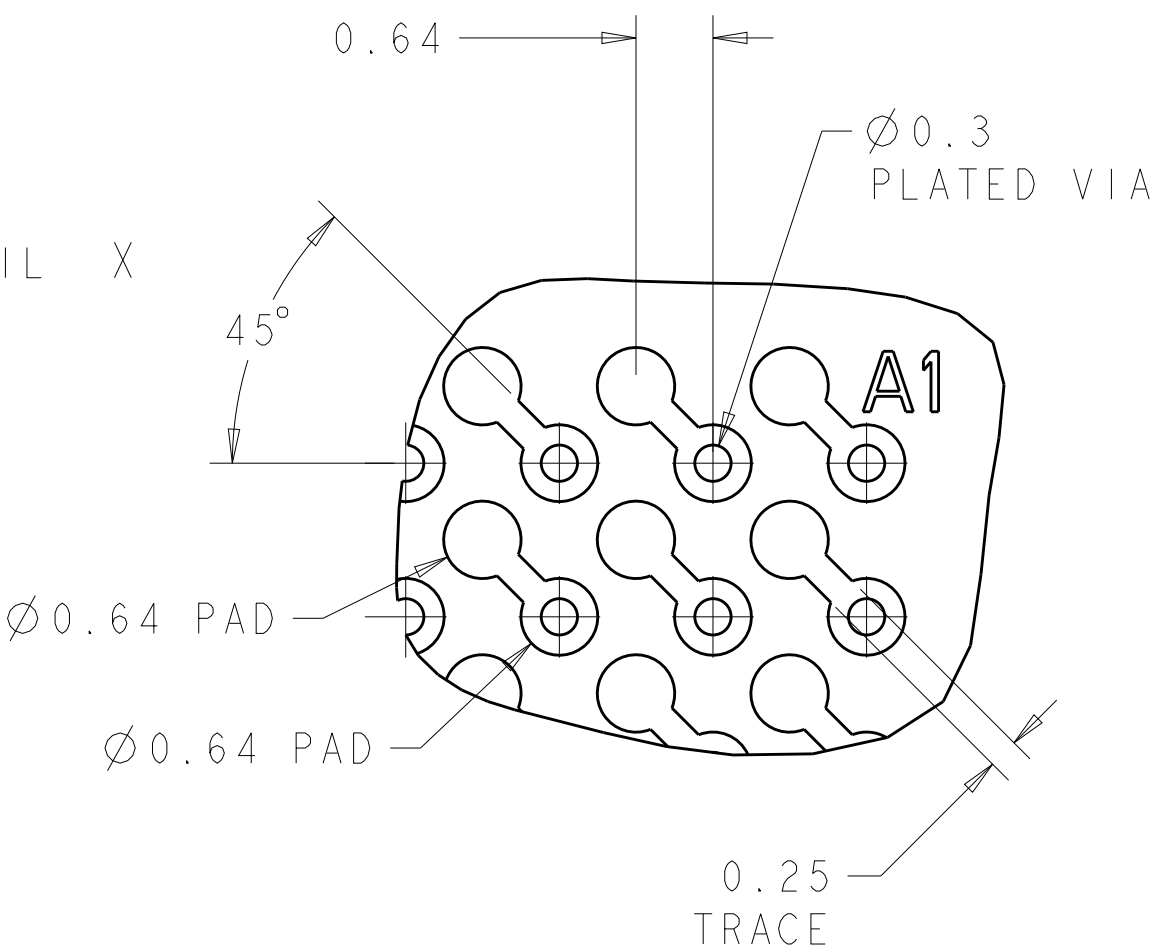
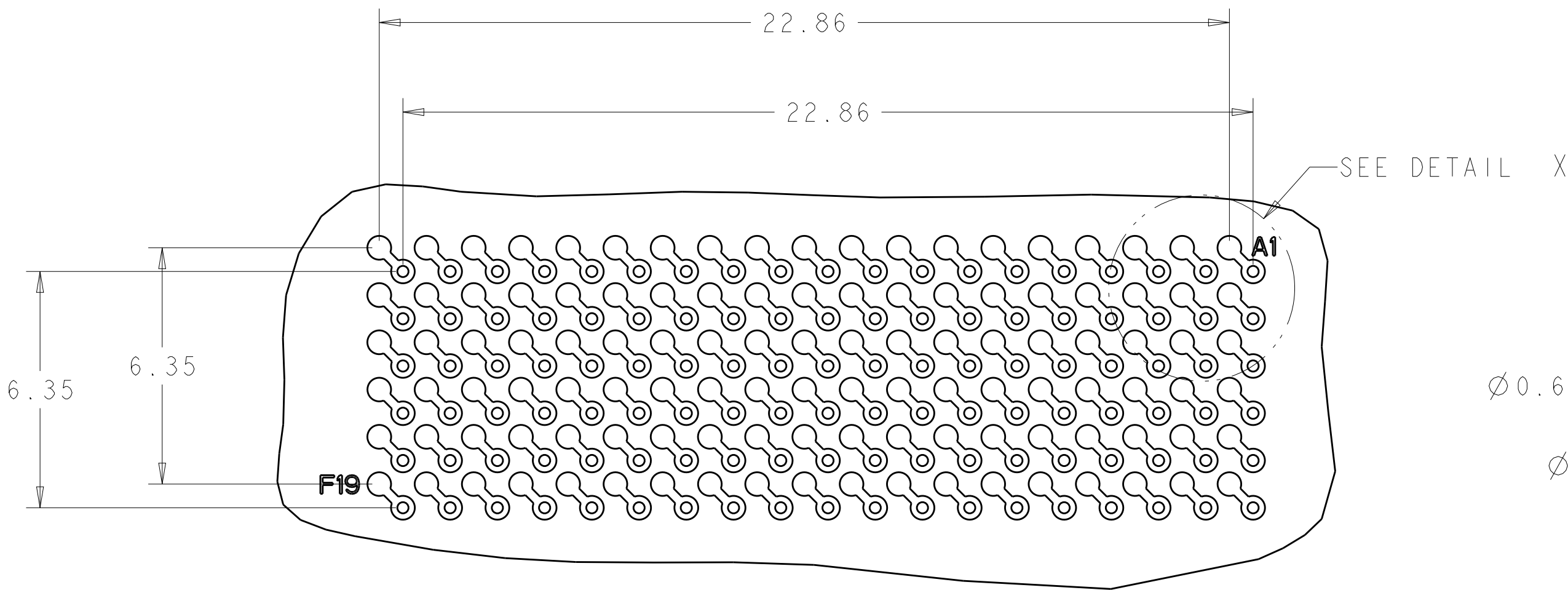
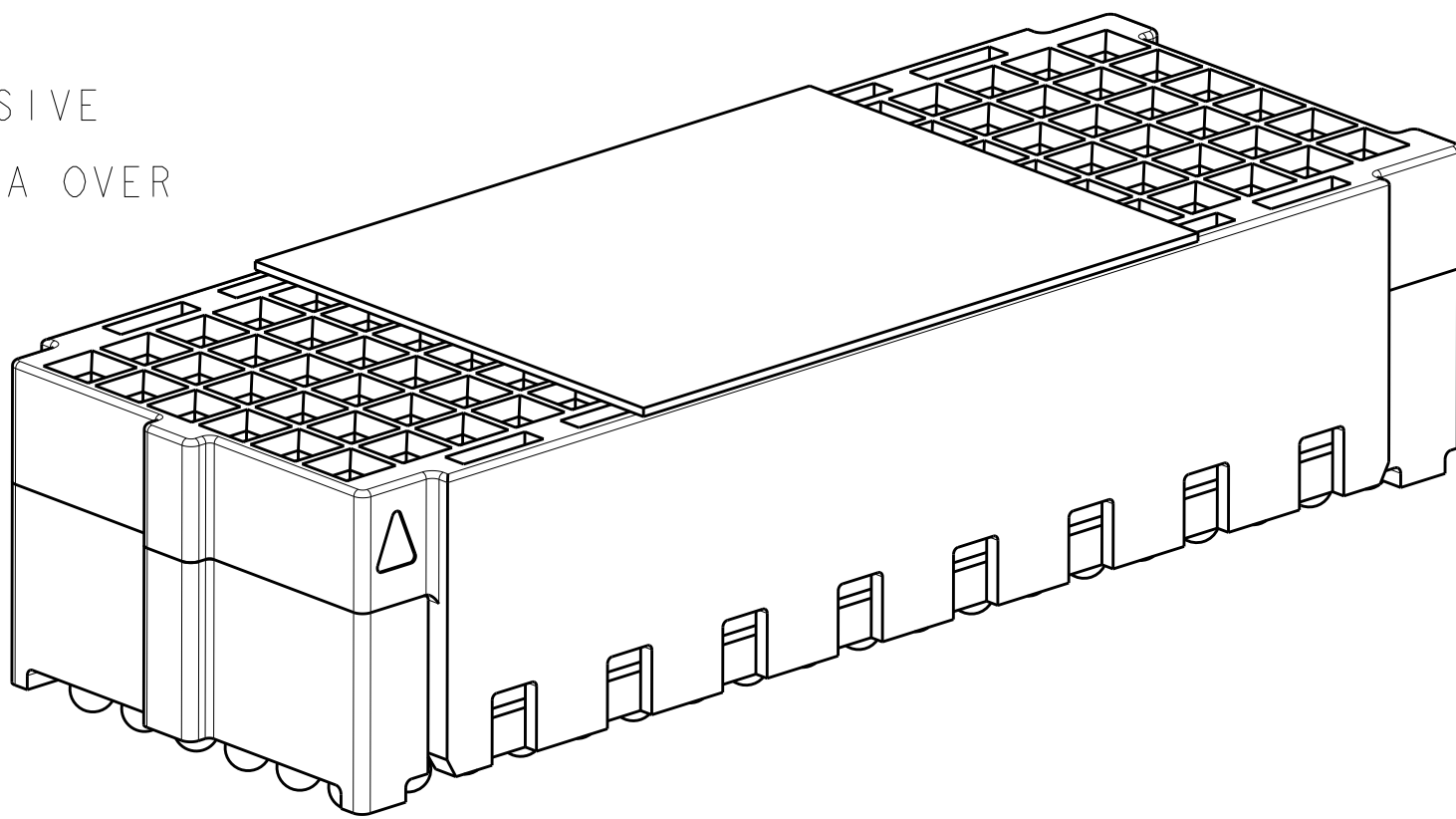
LOC		DIST		REVISIONS				
-	-	-	-	DESCRIPTION		DATE	DWN	APVD
		F		REV PER ECO 12-021576		12-18-12	CT	DH
		G		REV. PER ECO-13-005882		05APR2013	RJM3	DH



END VIEW OF 2102061-9
THRU 1-2102061-6



- ⚠ MATERIAL: HOUSINGS; LCP, COLOR-NATURAL
CONTACT; BERYLLIUM COPPER
SOLDER BALL; SEE TABLE
TAPE, FILM; KAPTON WITH SILICON ADHESIVE
- ⚠ FINISH: CONTACT; GOLD (SEE TABLE) ON MATING AREA OVER
NICKEL ON ENTIRE CONTACT.
3. PRODUCT IS PACKAGED ON TAPE AND REELED.



PCB LAYOUT (CONNECTOR SIDE)
SCALE 8:1

DETAIL X
SCALE 16:1

2102060-4	15	0.76 μ m	11	LEAD FREE PER SAC405	1-2102061-6
2102060-3	15	0.76 μ m	11	TIN LEAD	1-2102061-5
2102060-2	15	1.27 μ m	11	LEAD FREE PER SAC405	1-2102061-4
2102060-1	15	1.27 μ m	11	TIN LEAD	1-2102061-3
2102060-4	18	0.76 μ m	14	LEAD FREE PER SAC405	1-2102061-2
2102060-3	18	0.76 μ m	14	TIN LEAD	1-2102061-1
2102060-2	18	1.27 μ m	14	LEAD FREE PER SAC405	1-2102061-0
2102060-1	18	1.27 μ m	14	TIN LEAD	2102061-9
2102060-4	12	0.76 μ m	8	LEAD FREE PER SAC405	2102061-8
2102060-3	12	0.76 μ m	8	TIN LEAD	2102061-7
2102060-4	10	0.76 μ m	6	LEAD FREE PER SAC405	2102061-6
2102060-3	10	0.76 μ m	6	TIN LEAD	2102061-5
2102060-2	12	1.27 μ m	8	LEAD FREE PER SAC405	2102061-4
2102060-1	12	1.27 μ m	8	TIN LEAD	2102061-3
2102060-2	10	1.27 μ m	6	LEAD FREE PER SAC405	2102061-2
2102060-1	10	1.27 μ m	6	TIN LEAD	2102061-1
MATING PART NUMBER	MATED STACK HEIGHT (mm)	GOLD PLATING THICKNESS	H MAX REF	SOLDER BALL MATERIAL	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN G. DOWDY 23JUL2009	TE Connectivity		
DIMENSIONS: mm		CHK K. DOWHOWER 23JUL2009			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD K. DOWHOWER 23JUL2009	NAME ASSEMBLY, SOCKET, 114 POSITION, MEZALOK STACKING CONNECTOR		
0 PLC ± 1 PLC ± 2 PLC ±0.13 3 PLC ± 4 PLC ±		PRODUCT SPEC 108-2411	SIZE A1		
ANGLES ±		APPLICATION SPEC 114-13279			
MATERIAL		WEIGHT	CAGE CODE 100779		
FINISH		Customer Drawing	DRAWING NO. 2102061		
			RESTRICTED TO G		