

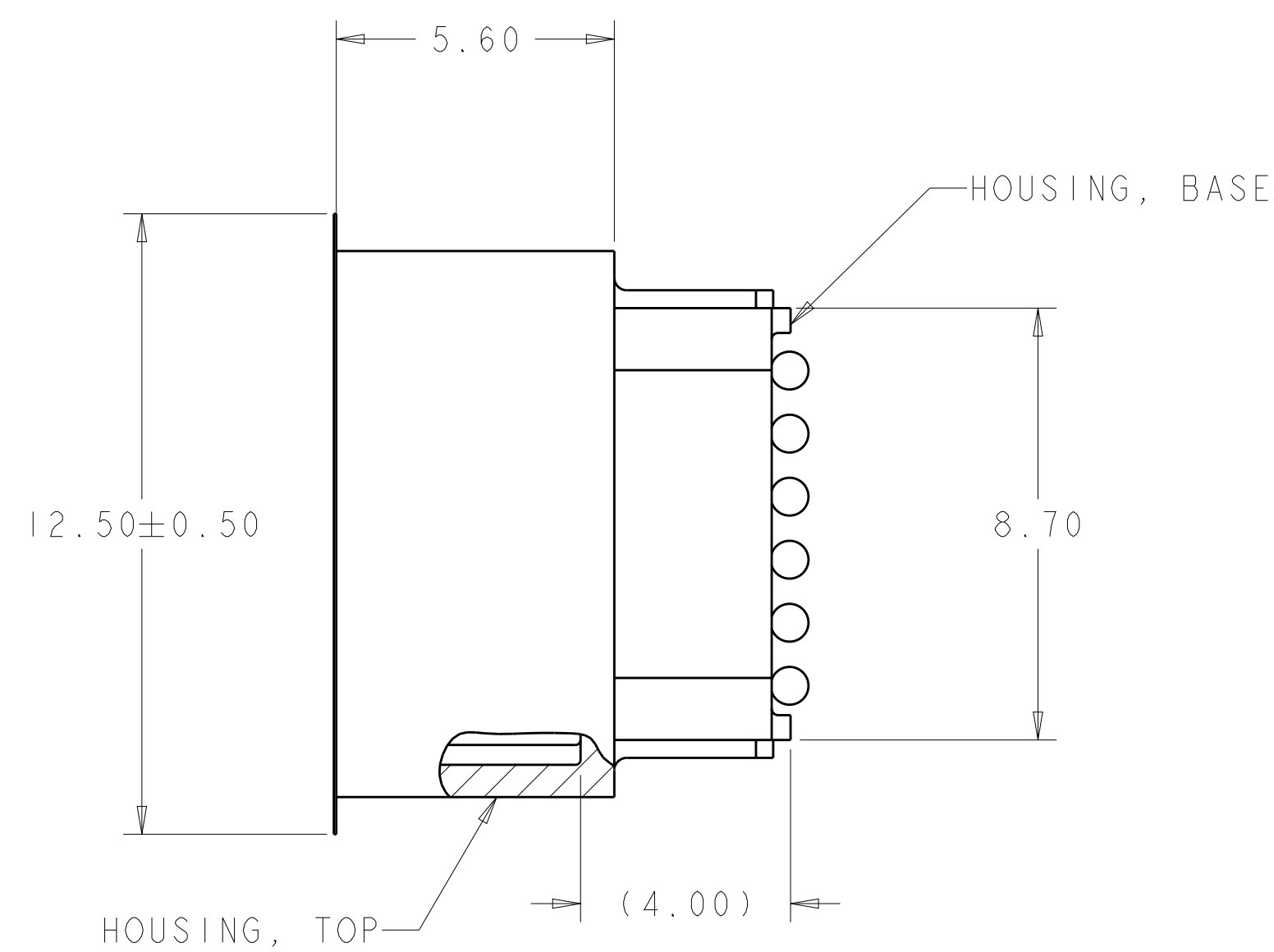
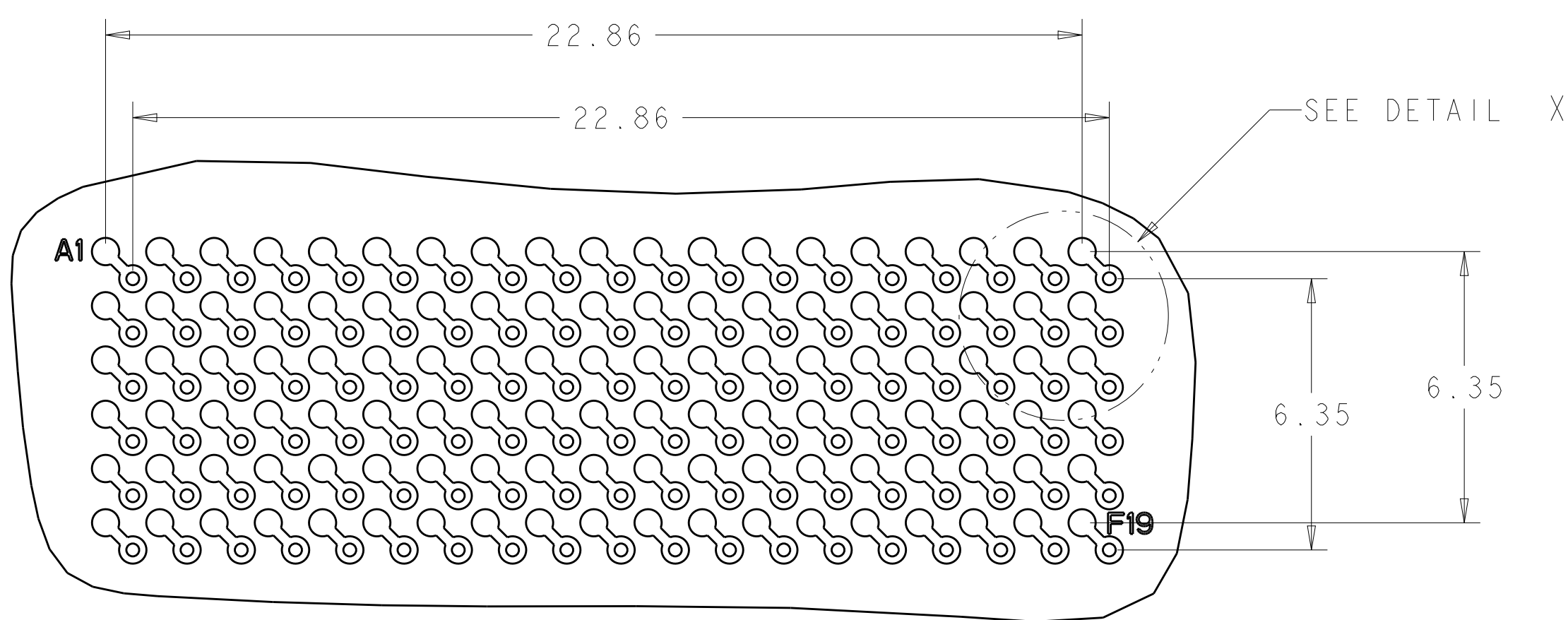


Diagram illustrating the rear panel of the device, showing the AI indicator and assembly markings.

AI INDICATOR MARKED APPROX AS SHOWN

ASSEMBLY PART NUMBER, DATE CODE & COUNTRY OF ORIGIN MARKED IN THIS AREA

3. PRODUCT IS PACKAGED ON TAPE AND REELED.



Technical drawing of a detail X of a PCB, showing a 4x4 grid of plated vias. Dimensions include 0.64 for via diameter and pad diameter, 0.25 for trace width, and 0.64 for the distance between pads. A 45-degree angle is indicated for the pad-to-trace transition. A table on the right shows material specifications for different layers.

1	FR-4
2	FR-4
3	FR-4
4	FR-4
HE	HE

DETAIL X
SCALE 16:1

I-2102061-6	I-2102061-2	2102061-8	2102061-6	0.76µm	LEAD FREE PER SAC405	2102060-4
I-2102061-5	I-2102061-1	2102061-7	2102061-5	0.76µm	TIN LEAD	2102060-3
I-2102061-4	I-2102061-0	2102061-4	2102061-2	1.27µm	LEAD FREE PER SAC405	2102060-2
I-2102061-3	2102061-9	2102061-3	2102061-1	1.27µm	TIN LEAD	2102060-1
15mm STACK HEIGHT MATING CONNECTOR	18mm STACK HEIGHT MATING CONNECTOR	12mm STACK HEIGHT MATING CONNECTOR	10mm STACK HEIGHT MATING CONNECTOR	GOLD PLATING THICKNESS	SOLDER BALL MATERIAL	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWA 21JUL2009 IS DUTY CHG 21JUL2009 K DOWNHOWER K DOWNHOWER 21JUL2009		 TE Connectivity	
DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± ±0.13 4 PLC ± 4 PLC ± ANGLES ±		NAME ASSEMBLY, PIN, 114 POSITION, MEZALOK STACKING CONNECTOR -	
MATERIAL 		FINISH 		SIZE CAGE CODE DRAWING NO A100779C2102060	
WEIGHT -		Customer Drawing		RESTRICTED TO - SCALE 8:1 SHEET 1 OF 1 REV J	