

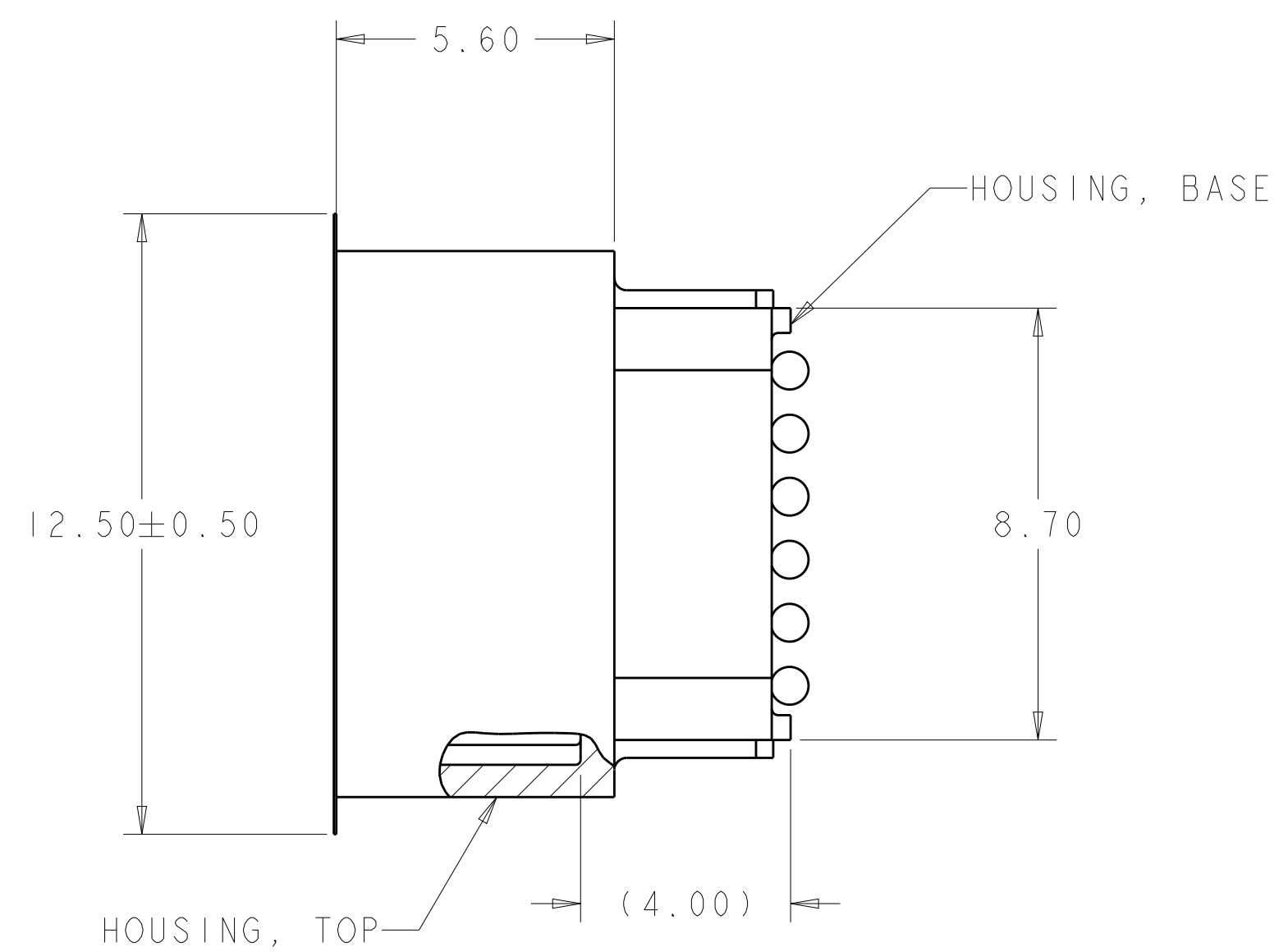


Diagram illustrating the rear panel of the HP-41C calculator, showing the AI indicator and assembly markings.

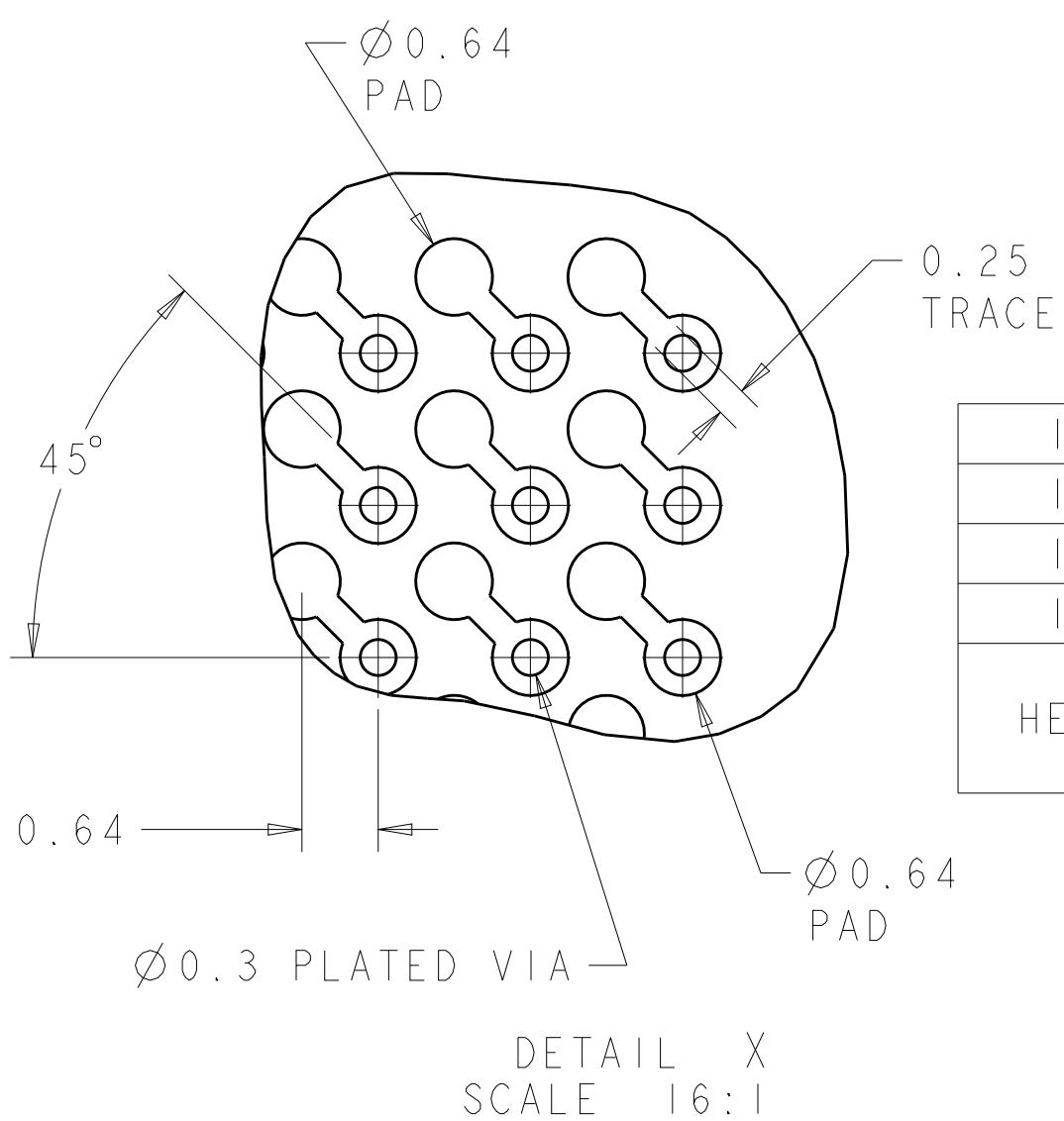
AI INDICATOR MARKED APPROX AS SHOWN

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

△2 FINISH: CONTACT; GOLD (SEE TABLE) ON MATING AREA OVER
NICKEL ON ENTIRE CONTACT.

Technical drawing of a PCB assembly showing a component with solder balls. The drawing includes the following dimensions and features:

- Overall width: 24.43
- Overall height: 9.15
- Ball diameter: $\varnothing 0.76^{+0.15}_{-0.05}$
- Callout: BALL, SOLDER
- Feature: SOLDER BALL
- Feature: 0.2 (two locations)
- Feature: 0.36



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

4805 (3/11)