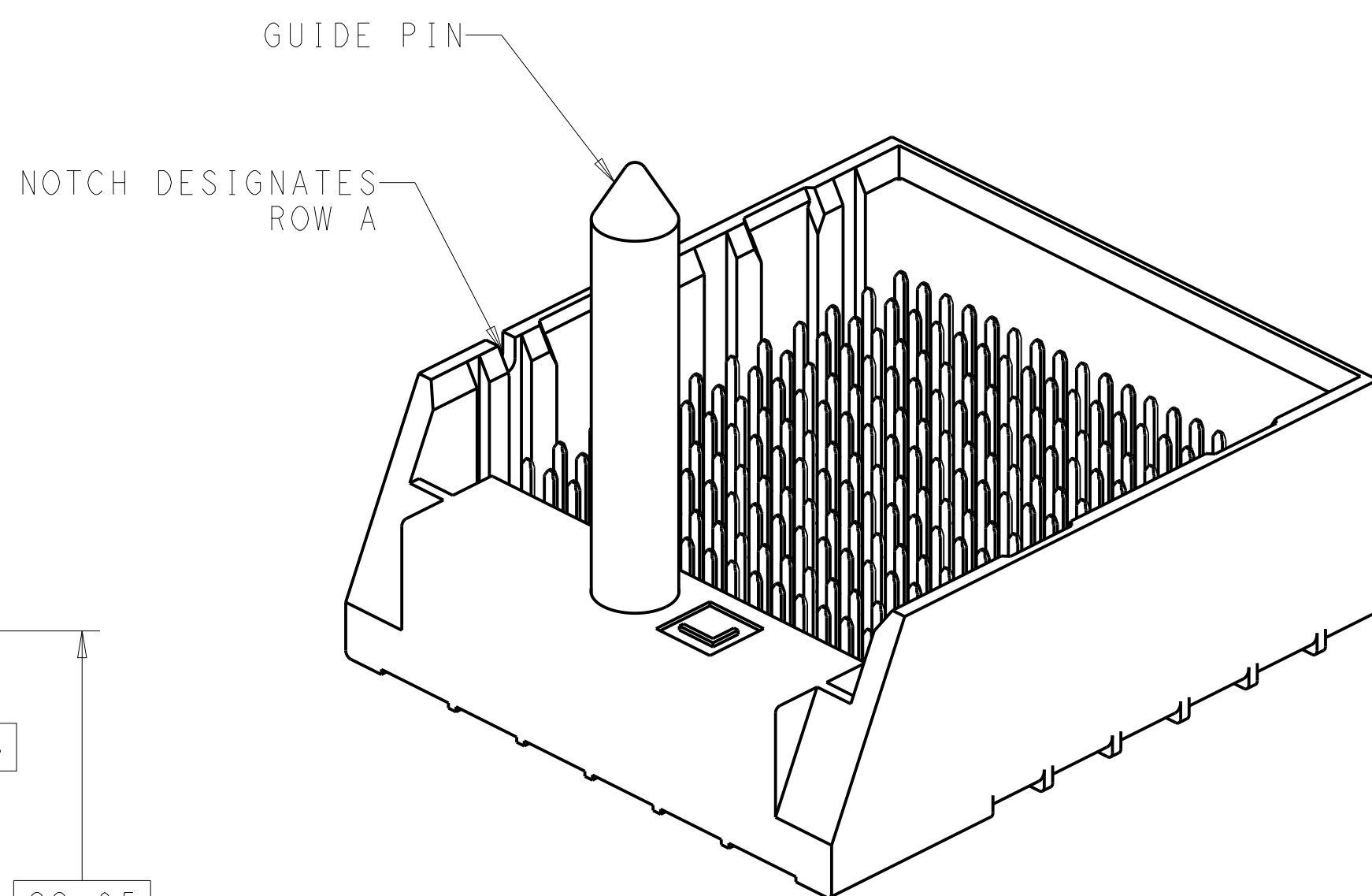




△ FINISH:
30μ" MIN GOLD IN CONTACT AREA
SELECTIVE TIN ON PCB TAILS.
NICKEL OVERALL.

Ø 3.56±0.08
Ø 0.15
UNPLATED SCREW HOLE

PIN A1

2.30
TYP

1.15
TYP

11.275

4.05
TYP

0.25

22.55

KEEP-OUT ZONE

3.15

8.65

22.55

2.20

4.925

2.30

1.15

0.25

Ø 0.39±0.08
Ø 0.10
PLATED THRU HOLES
18 PER COLUMN

ROW A
ROW B
ROW C
ROW D
ROW E
ROW F
ROW G
ROW H
ROW J
ROW K
ROW L
ROW M
ROW N
ROW P
ROW Q
ROW R
ROW S
ROW T

4.05
TYP

DIFFERENTIAL PAIR REFERENCE

GROUND HOLE REFERENCE

Technical drawing of a mechanical part, likely a valve or actuator, showing a cross-section. The part has a central vertical shaft with a conical top. The main body is cylindrical with internal features. Dimensions are indicated: a total height of 28.6 and a diameter of $M \pm 0.20$. The base is a thick, hatched rectangular block.

SECTION Z-Z

$\triangle_2$	5.5	2143266-2
$\triangle_2$	4.9	2143266-1
FINISH	DIM M	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J.K. SHOBER 13MAY2010 CWR J.E. EARY 13MAY2010 APVD J.E. EARY 13MAY2010		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±. 1 PLC ±.15 2 PLC ±0.13 3 PLC ±. 4 PLC ±. ANGLES ±. #0		NAME IMPACT, 16 PAIR, 12 COLUMN, LEFT GUIDED RIGID END WALL ASSEMBLY, ORTHOGONAL, 0.39 PTH	
		PRODUCT SPEC APPLICATION SPEC		SIZE CAGE CODE DRAWING NO A100779 C-2143266	
MATERIAL 		FINISH SEE TABLE		RESTRICTED TO CUSTOMER DRAWING	
		WEIGHT -		SCALE 4:1 SHEET 1 OF 1 REV C	