

PHFR23-12 XX XX X XXX X 1

 5.05 ± 0.15

Figure 1: Dimensions of the probe tip. The diagram shows a cross-section of a probe tip with various dimensions labeled. The total width is $2.54 \times \text{No. of Positions} \pm 0.50$. The width of the contact area is $2.54 \times \text{No. of Contacts} / 2 - 2.54 \pm 0.20$. The width of the base is 2.54. The width of the contact area is 0.64 SQ. The diagram also shows a side view of the probe tip with a 0.64 SQ dimension.

 2.30 ± 0.15

Technical drawing of a mechanical part showing dimensions: 2.54, $B \pm 0.20$, $D \pm 0.20$, and $A \pm 0.20$.

Dinmension antitheses list				
ITEM	A	B	D	
Standard	3.00	6.00	1.20	
Alternate				



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TITLE: PH 2.54mm Dual ROW 90° H=2.3mm Congave Bending

SCALE	1:1
UNIT	MM
PROJ.	
SHEET	

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	A0	2015/06/25	NEW	Huan.Tan	_____	Huan.Tan
	REV	DATE	MODIFICATION DESCRIPTIO	DRAW	CHANGE	APPROVE