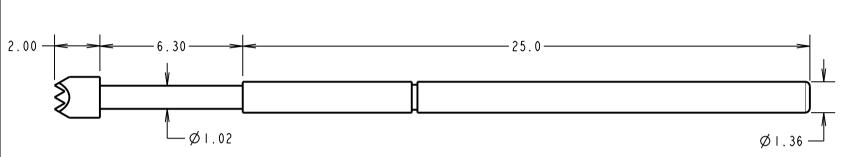
Customer Information Sheet

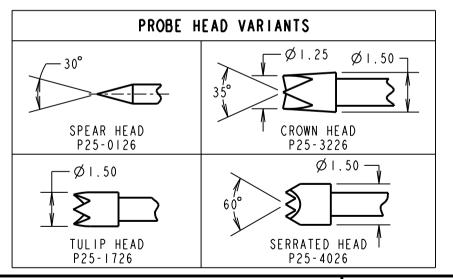
DRAWING No.: P25-XX26 SHEET 2 OF 2 IF IN DOUBT - ASK NOT TO SCALE THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm



ORDER CODE: P25-XX26 PROBE HEAD-VARIANT (SEE BELOW)

NOTES:

- I. TO BE USED WITH SLEEVE \$25-XX6.
- 2. SUITABLE FOR A MINIMUM DISTANCE BETWEEN CENTRES OF 2.54mm.



SPECIFICATIONS: MATERIAL: PLUNGER = BERYLLIUM COPPER BARREL = PHOSPHOR BRONZE SPRING = MUSIC WIRE FINISH: PLUNGER. BARREL AND SPRING = GOLD OVER NICKEL ELECTRICAL: CURRENT RATING = 3A CONTACT RESISTANCE = 30 MILLIOHMS MECHANICAL: DURABILITY = 1.000.000 CYCLES FULL TRAVEL = 6.30mm SPRING FORCES: AT FULL TRAVEL = $3.43N\pm0.69N$ (350g $\pm20\%$)

SM	5	16.03.11	11173
NAME	188.	DATE	C/NOTE
APPROVED: S. MCCULLAGH			
CHECKED: R. ADDE			
DRAWN:		W.J.BOURNE	
CUSTO)MER I	REF.:	
ASSEM	IBLY I	ORG :	

ARW!N

HARWIN USA mis@harwin.com

HARWIN Europe (UK) mis@harwin.co.uk

HARWIN Asia TEL: 603 893 5376 TEL: 023 9231 4545 TEL: +65 6 779 4909 FAX: 603 893 5396 FAX: 023 9231 4590 FAX: +65 6 779 3868 mis@harwin.com.sa

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TOLERANCES $X = \pm 1$ mm

ENVIRONMENTAL:

 $X.X = \pm 0.25 mm$ $X.XX = \pm 0.10$ mm $X.XXX = \pm 0.01$ mm ANGLES = ±5° UNLESS STATED

MATERIAL: SEE ABOVE

AT 2/3 TRAVEL = 2.26N $\pm 0.45N$ (230 \vec{q} $\pm 20\%$)

TEMPERATURE RANGE = -40°C TO +85°C

FINISH: SEE ABOVE mm² S/AREA:

TITLE: 2.54mm MIN. CENTRE

TWO-PIECE SPRING PROBE

DRAWING NUMBER:

P25-XX26

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