



4 WIRE PT100 CLASS B
TO BS EN 60751

TEMPERATURE RANGE: -55°C TO +125°C

INSULATION RESISTANCE WHEN CEMENTED TO
A DRY SURFACE <10M @250V dc

$R_0 \pm 0.12 \ \Omega$ $R_{100} \pm 0.3 \ \Omega$

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D/O ISSUE: 20/12/00

MATERIAL				FINISH				ORIGINAL SCALE	
/				/				4 : 1	
DRN	DATE	CHKD	APP'D	DIMENSIONS IN MILLIMETRES				TOLERANCES ON DRILLED HOLES +1% OR +0.05 ON NOMINAL SIZE WHICHEVER IS THE GREATER.	
D.C.	20-12-00			TOLERANCES UNLESS OTHERWISE STATED				MACHINED DIAMETERS TO BE CONCENTRIC WITHIN 0.1T.C.R.	
ISSUE	A			X... ±0.4	X.X... ±0.2	X.XX... ±0.05	HOLER DISPOSED ON A PITCH CIRCLE TO BE WITHIN 0.08 OF TRUE POSITION.		
DATE				THE ABOVE DO NOT APPLY TO DRILLED HOLES				DRAWING NO	
ECR No				THIRD ANGLE PROJECTION				HBS/1/3925	
AUTOCAD FILE: H13925A									