TERMINALS: AMP P/N 1-794610-2 CONNECTOR: AMP P/N 794617-2	24 AWG, STRANDED CONDUCTOR, TWO CONDUCTOR, PVC INSULATED ZIPCORD, 0.060'' X 0.120'' O.D. (NOMINAL) THERMISTOR ELEMENT POT BARREL (CLOSED-END/COL OF RING LUG HOUSING		CLOSED-END/COMPRESSION STYLE)			
		0.250 MIN 1.187'' ± 0.04				
RESISTANCE $@$ +25°C = 10,000 $\Omega$ NOMINAL ACCURACY (+10 TO +70°C) = $\pm$ 3.0°C RESISTANCE/TEMPERATURE CURVE = ''J'' TEMPERATURE COEFFICIENT $@$ +25°C = -4.4 $\pi$ /°C NOMINAL BETA '' $\beta$ '' (0 TO +50°C) = 3,892°K NOMINAL MAXIMUM TEMPERATURE RATING = +105°C		NONE RELEASE TO PRODUCTION REV	REVISION RECORD	11/28/11 Date	DD APP	
		scale NONE	U.S. SENSO	R co	RP.	
MOUNTING-HOLE STUD-SIZE = #10		DRAWN BY	C COPYRIGHT			
*** ROHS COMPLIANT ***		DAN DANKERT	714-639-1000 www.ussensor.com			
SEE MANUFACTURING SPECIFICATION (LAYER 1)		DATE 11/28/11	THERMISTOR PR	ERMISTOR PROBE		
		REV . NONE LAYER 0 OF 2	P/N USP127	712		

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