

RESISTANCE @ $+25^{\circ}C = 30,000 \Omega \pm 10\%$ RESISTANCE/TEMPERATURE CURVE = "H" TEMPERATURE COEFFICIENT @ $+25^{\circ}C = -4.29\%$ /°C NOMINAL BETA " β " (0 TO $+50^{\circ}C$) = 3,810°K NOMINAL DISSIPATION CONSTANT = 2 mW/°C NOMINAL (STILL AIR) THERMAL TIME CONSTANT = 5 SECONDS NOMINAL (STILL AIR) THERMAL TIME CONSTANT = 0.5 SECONDS NOMINAL (STIRRED OIL) MAXIMUM TEMPERATURE RATING = $+300^{\circ}C$

	"A" LEAD WIRE DIAME	TER WAS 0.020" ± 0.001"	01/28/14	DD
	REV	REVISION RECORD	DATE	APP
SCALE NONE		© COPYRIGHT		
DRAWN BY DAN DANKERT		U.S. SENSOR corp.		
DATE 05/05/98		714-639-1000 www.ussens		
REV. "A"	NF 1	P/N 303HG1	<u> </u>	
LAYER 0 C	/t		`	

01/28/14

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