

RESISTANCE @  $+25^{\circ}C = 2,000 \ \Omega \pm 10^{\circ}$ RESISTANCE/TEMPERATURE CURVE = "F"
TEMPERATURE COEFFICIENT @  $+25^{\circ}C = -3.86^{\circ}$ /'C NOMINAL
BETA " $\beta$ " (0 TO  $+50^{\circ}C$ ) = 3,419'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 (WELL STIRRED OIL)
MAXIMUM TEMPERATURE RATING =  $+300^{\circ}C$ 

	"A"   WIRE DIA WAS 0	.020"±0.001", WIRE LENGTH WAS 1.125" NOM	12/17/03	DD
	REV	REVISION RECORD	DATE	APP
SCALE NONE		C COPYRIGHT		
DRAWN BY <b>DAN DANKERT</b>		U.S. SENSOR corp.		
DATE 03,	/27/90	714-639-1000 www.ussenson	. =	
REV. "A" LAYER 0 C	)F 1	P/N 202FG1K		

ISO RELEASE

12/17/03

DD