

RESISTANCE @ $+25^{\circ}C = 100,000 \Omega \pm 10^{\circ}$ RESISTANCE * +25 C = 100,000 \ \(\) \(\ MAXIMUM TEMPERATURE RATING = +300°C

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	"A"	LEAD DIA TOL WA	AS ± 0.001" & LEAD W	RE LENGTH WAS 1.125" MIN	09/29/10	DD
	REV		REVISION	RECORD	DATE	APP
SCALE NONE			© COPYRIGHT			
DRAWN BY DAN DANKERT		U.S. SENSOR corp.				
DATE 04,	/23	/97		1000 www.ussens		
REV. "A" LAYER 0 C)F ′		P/N	104N1G1K		

09/29/10

ISO RELEASE