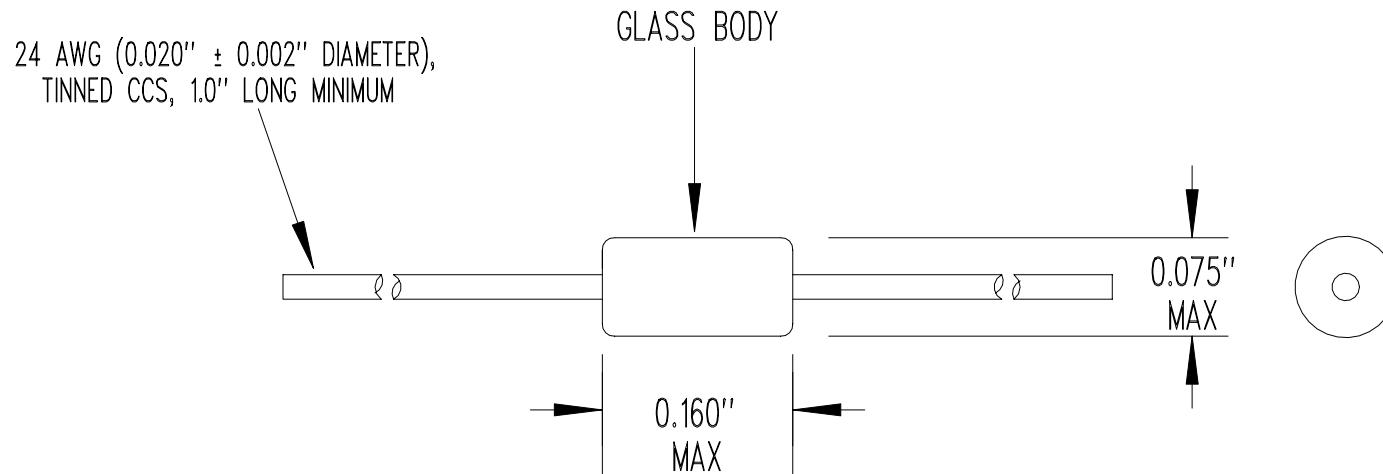




RESISTANCE @ +25°C = 2,000 Ω $\pm$ 5%
 RESISTANCE/TEMPERATURE CURVE = "F"
 BETA " β " (0 TO +50°C) = 3,419°K NOMINAL
 BETA " β " (+25 TO +85°C) = 3,499°K NOMINAL
 TEMPERATURE COEFFICIENT @ +25°C = -3.86%/°C NOMINAL
 DISSIPATION CONSTANT = 2 mW/°C NOMINAL (STILL AIR)
 THERMAL TIME CONSTANT = 5 SECONDS MAXIMUM (STILL AIR)
 THERMAL TIME CONSTANT = 0.5 SECONDS MAXIMUM (STIRRED OIL)
 MAXIMUM TEMPERATURE RATING = +300°C

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"A"	LEAD WIRE LENGTH WAS 1.125" NOMINAL	06/21/01	TW
REV	REVISION RECORD	DATE	APP

SCALE	NONE	U.S. SENSOR CORP. 1832 W. COLLINS AVE. ORANGE, CA 92867 714-639-1000 www.ussensor.com
DRAWN BY	DAN DANKERT	
DATE	10/28/99	
REV.	"A"	
LAYER	0 OF 1	
		NTC THERMISTOR
		P/N 202FG1J