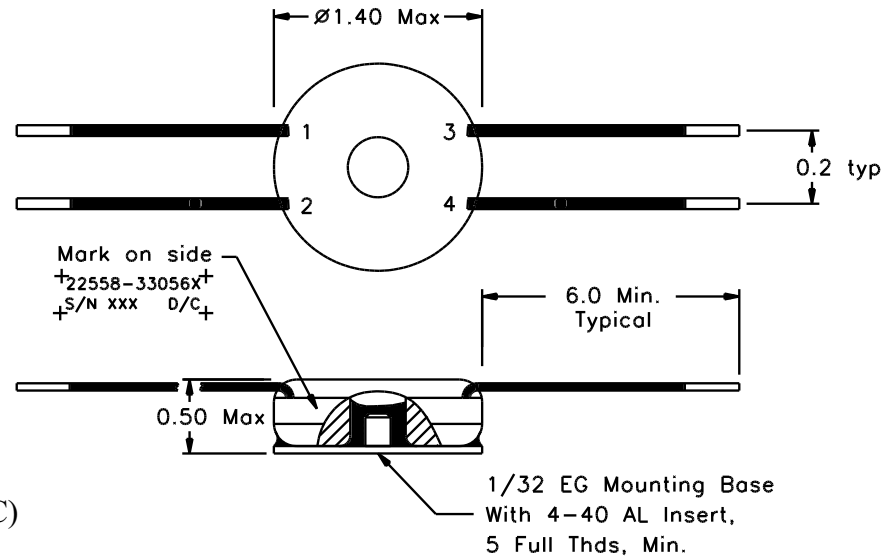


REVISIONS			
REV.	DESCRIPTION	DATE	BY



Classification
MIL-PRF-27 Grade: 6
MIL-PRF-27 Class: S (130° C)
Maximum Ambient Temperature: 105° C

MIL-STD-981 Quality Assurance Provisions

Class	Description	Drawing Number ¹
C	Commercial Parts	33056-30
B	Group A Inspection	33056-31B
E	Group A Inspection	33056-31S
S	Group A Inspection	33056-31S and
	Group B Inspection	33056-85

¹ The germane data will ship with the hardware.

Maximum Operating Load Conditions
 $E(1 - 2) = 5.0 V_{RMS}, 837KHz$
 $P_{TOTAL} < 0.8 W$

Electrical Characteristics

DC Resistance: (1 - 2) = 13.0 Ω Ratio and Polarity: 1 - 2/3 - 4 = 0.500 ± 0.005
(Maximum) (3 - 4) = 50 Ω

Volt-Seconds (measured at 1.0kHz, 20 mA_{pk} ± 10%, R_s = 100 Ω)
(1 - 2) = 10.4 mV-Sec Minimum

These Parts Are Manufactured in Strict Compliance to MIL-STD-981.

The "X" in the part number refers to the Quality Level (C, B, E, or S), see Quality Assurance Provisions above.	UNLESS OTHERWISE SPECIFIED: Dimensions are in inches, and tolerances are:		COAST/ACM		
	Fractions ±1/64	Decimals .X = ±0.1 .XX = ±0.03 .XXX = ±0.010	Angles ±1/2°	TITLE Power Transformer	
	DRAWN BY Jim Allen	DATE 10/01/03	FSCM 22558	DWG. NO 33056X	REV.
DO NOT SCALE DRAWING	Jim Allen	10/01/03	SCALE: none	MAX. WT.: 30 grams	SHEET 1 OF 1