_										
REVISIONS										
	REV.	DESCRIPTION	DATE	BY						

Marking:

Bag and Tag with Part Number, Serial Number and Date Code.

Classification

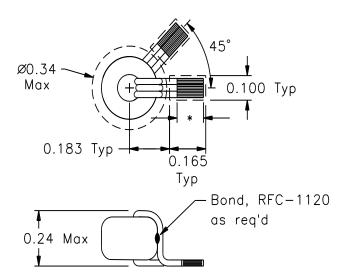
MIL-PRF-27 Grade: 6

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	33095-30
В	Group A Inspection	33095-31B
E	Group A Inspection	33095-31S
S	Group A Inspection	33095-31S and
	Group B Inspection	33095-85
1 001	1 . 11 1 1	2.1 .1 1 1

¹ The germane data will ship with the hardware.



* strip and solder coat 0.12 Min. within indicated areas.

Maximum Operating Load Conditions

 $I_{DC} = 9.0 A$ $P_{TOTAL} < 0.8 W$

Electrical Characteristics

DC Resistance = $2.0 \text{ m}\Omega$ Maximum

Inductance = $1.1 \mu H$ Nominal

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

The "X" in the part number	UNLESS OTHERWISE SPECIFIED: Dimensions are in inches, and tolerances are:			COAST/ACM					
refers to the Quality Level				TITLE					
(C, B, E, or S), see Quality									
Assurance Provisions	Fractions Decima $.XX = \pm 0.03$ $.XXX = \pm 0.03$	3	Saturable Reactor						
above.		.XXX=±0.010	0 ±5°	FSCM		DWG. N	0		REV.
	DRAWN BY		DATE	22558		33095X			
DO NOT SCALE DRAWING	Jim Allen		3/17/04	SCALE: none	MA	X. WT.:	1.5 gram	SHEET	1 OF 1