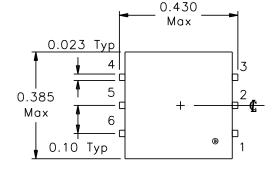
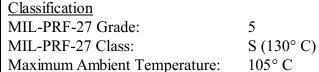
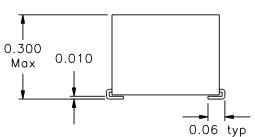


REVISIONS REV. DESCRIPTION DATE BY







Coplanarity on each lead, and lead to lead is 0.003 max., prior to solder coating.

MIL-STD-981 Quality Assurance Provisions

Class	Description	Drawing Number 1			
C	Commercial 1	Parts 32348-30			
В	Group A Insp	spection 32348-31B			
E	Group A Insp	spection 32348-31S			
S	Group A Insp	spection 32348-31S and			
	Group B Inst	pection 32348-85			

¹ The germane data will ship with the hardware.

LOAD CONDITIONS

E(1 - 6) = 10.6V, 320kHz PTOTAL < 0.8 W

Leakage Inductance $(1 - 6) = 0.30 \mu H$ Maximum

Electrical Characteristics

DC Resistance: $(1 - 6) = 0.76 \Omega$ Maximum

 $(2 - 5) = 0.92 \Omega$ Maximum

 $(3 - 4) = 0.92 \Omega$ Maximum

Ratio and Polarity:

 $1 - 6/2 - 5 = 0.833 \pm 0.008$

 $1 - 6/3 - 4 = 0.833 \pm 0.008$

Inductance (measured at 1.0V, 10 KHz):

(1 - 6) = 1.1 mH Minimum, IDC = 0

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

	tolerances are.			COAST/ACM				
refers to the Quality Level				TITI E				
(C, B, E or S), see Quality	Fractions Decimals $.X = \pm 0.1$ $\pm 1/64$ $.XX = \pm 0.01$ $.XXX = \pm 0.005$		±1/2°	TITLE	ъ	1 TF C		
Assurance Provisions				Pulse Transformer				
above.				FSCM		DWG. NO		REV.
	DRAWN BY		DATE	22558		32348X		
DO NOT SCALE DRAWING	Jim Allen		03/12/03	SCALE: none	none MAX. WT.: 1.0 grams		SHEET	1 OF 1