
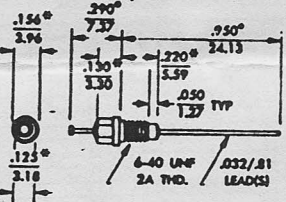
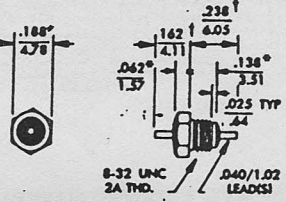
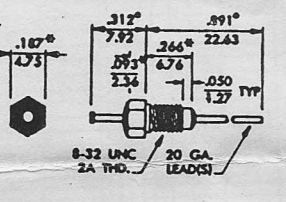
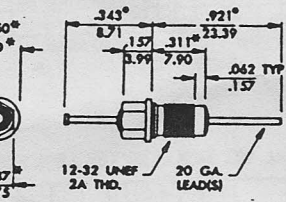
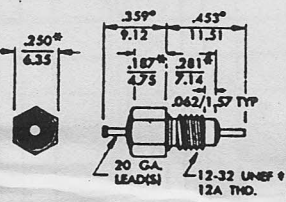
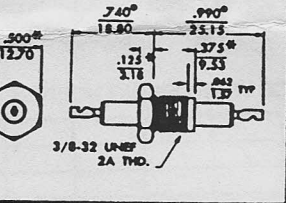




High Frequency Performance EMI FILTERS

BUSHING MOUNT

SPECIFICATIONS

PI TYPE 	ERIE PART NUMBER	Min. Cap. pF	Working Voltage (WVdc)		Current Idc	Minimum No Load Insertion Loss (dB) at 25°C per MIL-Std-220				
			85°C	125°C		10 MHz	100 MHz	1 GHz	10 GHz	
	1289-001	1500	200	200	10	5	40	60	60	
	1289-004	3000	300	200	10	8	50	70	70	
	1250-059	1500	200	100	15	5	40	60	60	
	1250-079	500	250	150	15	—	15	55	60	
	1250-003	1500	200	100	10	5	45	65	60	
	1250-083	4000	150	70	10	10	50	65	70	
	1270-009	1500	350	200	10	5	45	70	70	
	1270-024									
	D = .235/5.97		5000	200	100	10	20	65	70	70
	1270-016									
1270-025 No Hardware										
	1201-054	1500	350	200	10	5	45	70	70	
	1201-052 †									
	12-28 THD.		1201-066	5500	200	100	10	20	68	70
	1280-060	1500	2500	—	25	5	50	50	50	
	1280-070	3000	1000	—	25	8	60	65	65	

For Erie Filter Specification TS-12001, see page 20.
 For mounting torque and hardware specifications, see page 13.
ERIE has complete approval for MIL-F-15733, see Page 33.

- * Tolerance ± .010/25
- † Tolerance ± .015/39
- Tolerance ± .031/79

Inches mm	Inches/mm
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TO ORDER: SPECIFY ERIE PART NUMBER.
 For additional information or variations, contact the nearest
ERIE Sales Office or the Customer Engineering Department 613-392-2581.