

### APPLICATION

Popular applications include telecommunications, CATV, telemetry, radar, amplifiers, RF switches and other transmission equipment.

### π FILTER



BUSHING MOUNT		SPECIFICATIONS								
PHYSICAL DIMENSIONS	INCHES MILLIMETERS	TUSONIX Part Number	Min. Cap. pF	Working Voltage (WVdc)		Current Idc A	Minimum No Load Insertion Loss (dB) at 25° per Mil-Std-220			
				85°C	125°C		10 MHz	100 MHz	1 GHz	10 GHz
		4203-050	5000	200	100	10	20	65	70	70
		4203-051 D = .235 ± 0.10 (5.97 ± 0.25) 4203-053 D = .250 ± 0.10 (6.35 ± 0.25)								
		4204-000	1500	350	200	10	5	45	70	70
		4204-050	5000	200	100	10	20	65	70	70
		4204-001	1500	300	200	10	5	45	70	70
		4204-051	5000	200	100	10	20	65	70	70
		4205-001	1500	250	125	15	5	35	60	60
		4205-002	130 MAX. 65 MIN.	250	125	15	—	3	16	45
		4206-001	3000	1000	500	25	10	55	70	70
		4206-006								

Note: Bushing Mount Filters include nut and (Internal Tooth or Split Ring) washer