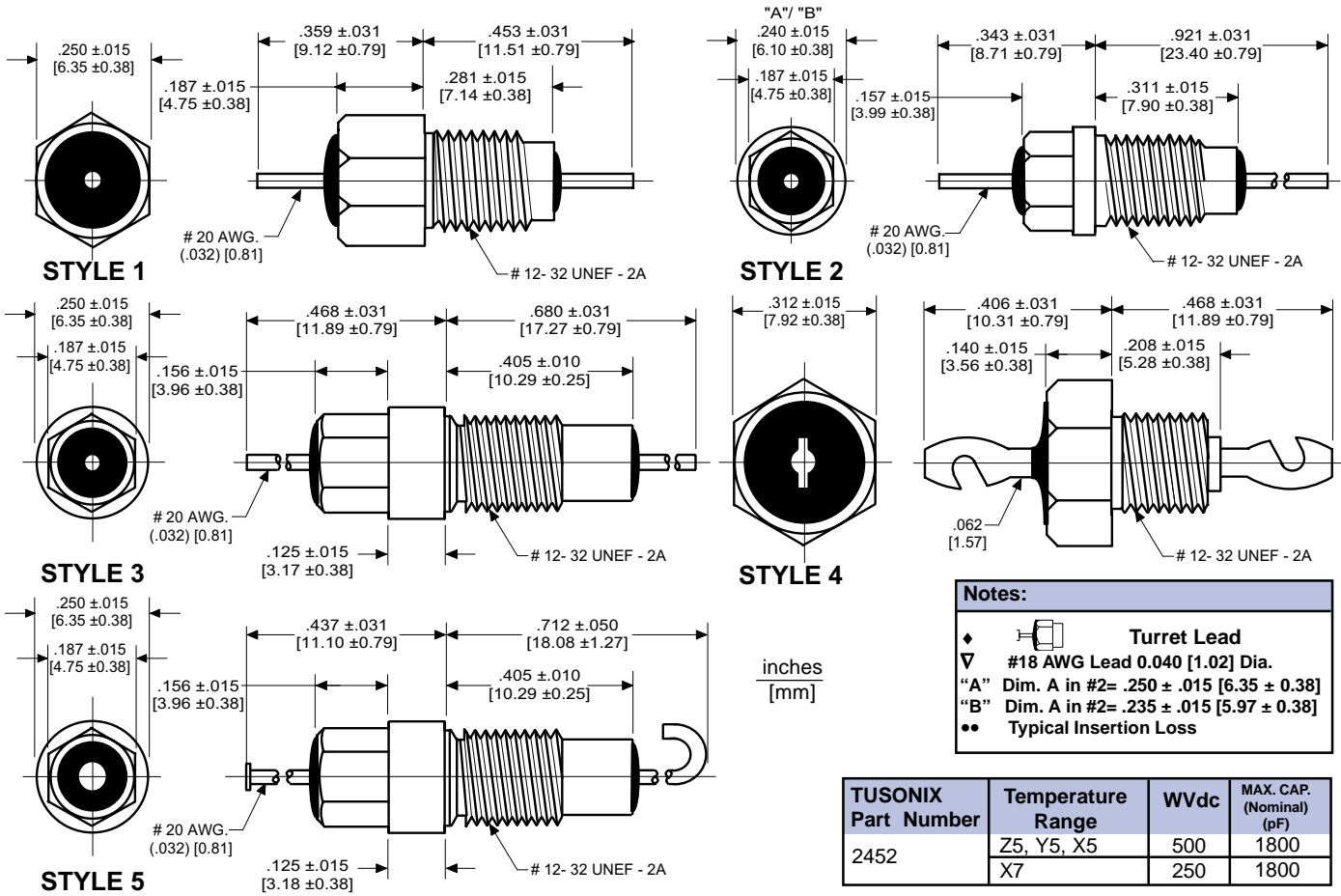


#12-32 UNEF-2A Pi, & C Filters



Please see Temperature Characteristics and EIA Codes on page 25.

TUSONIX Part Number	MIL-PRF-15733 Number	Style	Notes	Circuit	Working Voltage (dc)		Capacitance (pF)	Capacitance Tolerance	Current (A)	Minimum No-Load Insertion Loss (dB) at 25°C per MIL-Std-220			
					85°C	125°C				10MHz	100MHz	1GHz	10GHz
Pi Configuration													
4207-003	--	3	--	Pi	100	70	12,000	GMV	10	45	70	70	70
4253-002	--	3	--	Pi	100	70	50,000	GMV	10	60	75	75	75
4202-050	--	1	--	Pi	200	100	5000	GMV	10	20	65	70	70
4202-051	--	1	◆	Pi	200	100	5000	GMV	10	20	65	70	70
4203-050	--	2	--	Pi	200	100	5000	GMV	10	20	65	70	70
4203-051	--	2	◆	Pi	200	100	5000	GMV	10	20	65	70	70
4203-053	--	2	◆A	Pi	200	100	5000	GMV	10	20	65	70	70
4203-551	/61-0011	2	◆B	Pi	--	100dc 70ac	5000	GMV	10ac	--	65	70	70
4203-553	/61-0010	2	◆A	Pi	--	100dc 70ac	5000	GMV	10ac	--	65	70	70
4253-001	--	2	◆	Pi	--	100	25,000	GMV	10	30	65	70	70
4253-000	--	3	--	Pi	--	140	22,000	GMV	10	45	75	75	75
4202-000	--	1	--	Pi	350	200	1500	GMV	10	5	45	70	70
4203-000	--	2	--	Pi	350	200	1500	GMV	10	5	45	70	70
4202-001	--	1	◆	Pi	350	200	1500	GMV	10	5	45	70	70
4202-501	/61-0002	1	◆	Pi	--	200dc 140ac	1500	GMV	10ac	--	45	70	70
4203-003	--	2	◆A	Pi	350	200	1500	GMV	10	5	45	70	70
4203-501	/61-0006	2	◆B	Pi	--	200dc 140ac	1500	GMV	10ac	--	45	70	70
4203-552	/61-0007	2	◆A	Pi	--	100dc 70ac	5000	GMV	10ac	--	65	70	70
4207-000	--	5	--	Pi	500	300	1200	GMV	10	5	43	55	55
4207-001	--	5	--	Pi	500	300	4000	GMV	10	15	55	60	60
4202-004	--	1	▽	Pi	500	350	2500	GMV	15	5	50	70	70
C Configuration													
2452-000-X7R0-101M	--	4	●●	C	500	250	100	±20%	20	--	3	20	28
2452-000-X7R0-471M	--	4	●●	C	500	250	470	±20%	20	--	12	27	27
2452-000-X5U0-102P	--	4	●●	C	500	250	1000	+100-0%	20	3	20	35	40