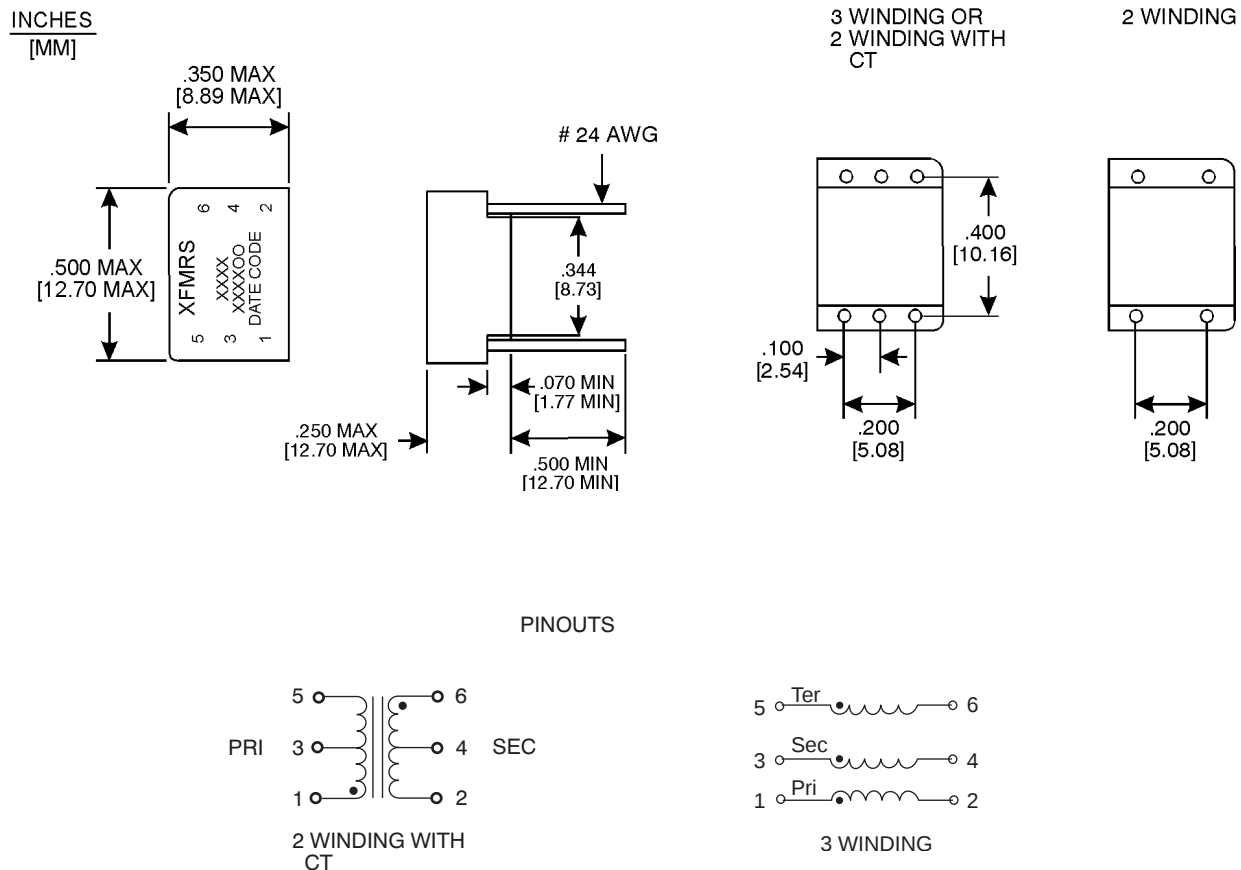


HIGH QUALITY NETWORKING TRANSFORMERS

- WIDE SELECTION OF STANDARD TYPES
- SPECIAL LEAD LENGTHS AVAILABLE AT NO ADDITIONAL COST
- CUSTOM DESIGNS AVAILABLE
- WIDE OPERATING TEMPERATURE RANGE (0° TO 70° C)
- COMPETITIVE PRICING ON BOTH SMALL AND HIGH VOLUME ORDERS
- SHIP FROM STOCK AVAILABILITY ON MOST ITEMS
- 2000V RMS ISOLATION STANDARD ON ALL UNITS



Part Number	Turns Ratio (±5%)	Primary Sine Wave OCL (µh min.)	Primary Winding ET-Constant (V-µs min.)	Rise Time (ns max.)	Pri/Sec C _{WV} (pf max.)	Pri/Sec Leakage Inductance (µh max.)	Primary DCR. (ohms max.)	Secondary DCR. (ohms max.)	Tertiary DCR. (ohms max.)
XF0053T	1:1:1	5,000	25.00	10.5	60	1.3	3.9	3.9	3.9
XF0023T	1:1:1	2,000	16.0	8.2	37	0.8	2.5	2.5	2.5
XF0013T	1:1:1	1,000	11.0	8.0	30	0.7	2.0	2.0	2.0
XF5006T	1:1:1	500	8.5	5.3	32	0.4	1.3	1.3	1.3
XF2006T	1:1:1	200	5.0	4.2	18	0.3	0.9	0.9	0.9
XF1006T	1:1:1	100	5.0	5.6	15	0.5	1.0	1.0	1.0
XF0506T	1:1:1	50	5.2	5.6	18	0.5	1.3	1.3	1.3
XF0206T	1:1:1	20	3.2	4.1	21	0.4	0.9	0.9	0.9
XF0106T	1:1:1	10	3.7	5.1	22	0.5	0.9	0.9	0.9
XF0053A	2:1:1	5,000	25.0	16.0	33	3.6	3.9	2.0	2.0
XF0023A	2:1:1	2,000	16.0	11.0	19	1.8	2.5	1.4	1.4
XF5006A	2:1:1	500	8.5	5.6	11	1.1	1.3	0.7	0.7
XF2006A	2:1:1	200	5.0	3.2	8	0.8	0.9	0.5	0.5
XF0206A	2:1:1	20	5.8	7.5	12	1.5	1.3	0.8	0.8
XF2006B	3:1:1	200	5.0	3.6	7	1.1	0.9	0.4	0.4
XF0206B	3:1:1	20	3.2	2.7	6	1.3	0.9	0.4	0.4
XF0023C	1ct:1ct	2,000	16.0	8.2	37	0.8	2.5	2.5	—
XF0013C	1ct:1ct	1,000	11.0	8.0	30	0.7	2.0	2.0	—
XF5006C	1ct:1ct	500	8.5	5.3	32	0.4	1.3	1.3	—
XF2006C	1ct:1ct	200	5.0	4.2	18	0.3	0.9	0.9	—
XF0506C	1ct:1ct	50	5.2	5.6	18	0.5	1.3	1.3	—
XF0206C	1ct:1ct	20	3.2	4.1	21	0.4	0.9	0.9	—
XF0106C	1ct:1ct	10	3.7	5.1	22	0.5	0.9	0.9	—
XF0023D	2ct:1ct	2,000	16.0	11.0	19	1.8	2.5	1.4	—
XF5006D	2ct:1ct	500	8.5	5.6	12	1.2	1.4	0.8	—
XF2006D	2ct:1ct	200	5.0	3.2	8	0.8	0.9	0.5	—
XF0506D	2ct:1ct	50	5.2	5.2	12	1.3	1.3	0.7	—
XF0206D	2ct:1ct	20	5.8	7.5	12	1.5	1.3	0.8	—
XF0106D	2ct:1ct	10	3.7	4.5	9	1.5	0.9	0.5	—