

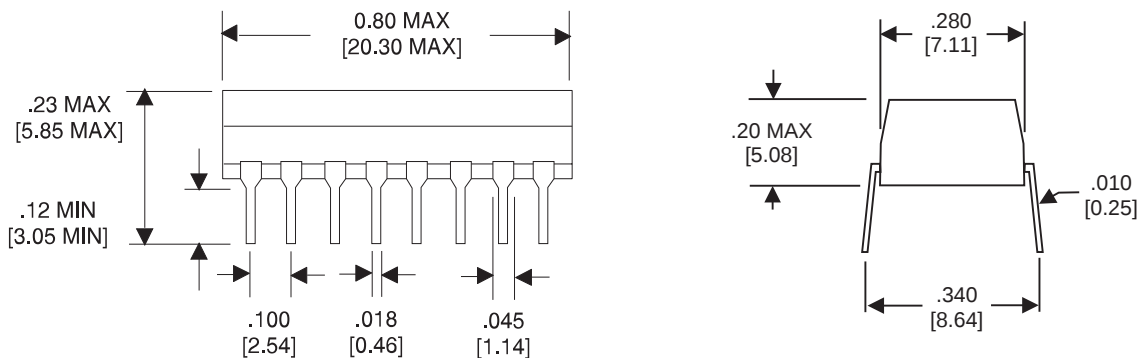
10 BASE T ISOLATION MAGNETICS

- SURFACE MOUNT AND THRU-HOLE PACKAGES
- 2000 VRMS ISOLATION STANDARD
- SUPERIOR MATERIALS USED
- CUSTOM DESIGNS WELCOME AT NO EXTRA COST
- WITH AND WITHOUT COMMON MODE CHOKES

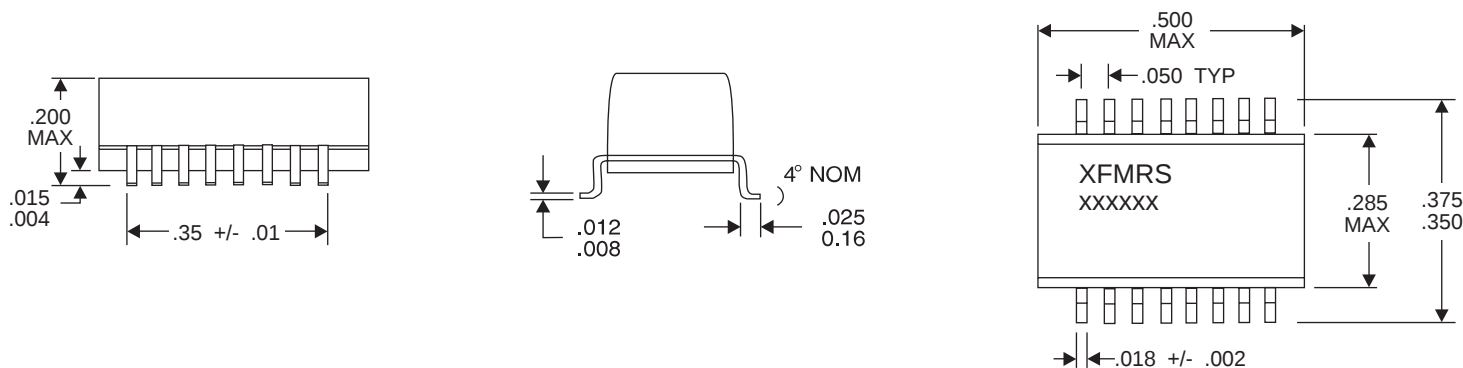
ELECTRICAL SPECIFICATIONS:

PART NUMBER	PRI OCL (uH ±20%)	TURNS RATIO (±2%)	CHOKE OCL (uH ±20%)	ET CONS. (V-uS MIN)	PRI/SEC Cw/w (pF MAX)	PRI/SEC L _L (uH MAX)	PRI DCR (OHMS MAX)	SEC DCR (OHMS MAX)	SCHEMATIC/ PACKAGE STYLE
XF0506CA	50	1CT:1CT	N/A	2.0	10	0.20	0.20	0.20	C/A
XF1006CA	100	1CT:1CT	N/A	2.5	10	0.20	0.30	0.30	C/A
XF2006CA	200	1CT:1CT	N/A	3.0	15	0.25	0.40	0.40	C/A
XF0506CB	50	1CT:1CT	N/A	2.0	10	0.20	0.20	0.20	C/B
XF1006CB	100	1CT:1CT	N/A	2.5	10	0.20	0.30	0.30	C/B
XF2006CB	200	1CT:1CT	N/A	3.0	15	0.25	0.35	0.35	C/B
XF10062A	100	2CT:1CT / 1:1	30	2.0	10 / 10	0.40 / 0.20	0.30	0.30	2/A
XF10062B	100	2CT:1CT / 1:1	30	2.0	10 / 10	0.40 / 0.20	0.30	0.30	2/B
XF10063A	100	2CT:1CT / 1:1	N/A	2.0	10 / 10	0.40 / 0.20	0.30	0.30	3/A
XF10063B	100	2CT:1CT / 1:1	N/A	2.0	10 / 10	0.40 / 0.20	0.30	0.30	3/B
XF20065A	200	1CT:1CT / 1CT:1.414CT	30	3.0	10 / 10	0.30 / 0.30	0.40	0.40	5/A
XF20065B	200	1CT:1CT / 1CT:1.414CT	30	3.0	15 / 15	0.30 / 0.30	0.40	0.40	5/B
XF20064A	200	1CT:1CT / 1CT:1.414CT	N/A	3.0	15 / 15	0.30 / 0.30	0.40	0.40	4/A
XF20064B	200	1CT:1CT / 1CT:1.414CT	N/A	3.0	15 / 15	0.30 / 0.30	0.40	0.40	4/B
XF1406DB	140	1CT:1CT / 1CT:1.414CT	30	3.0	15 / 15	0.40 / 0.40	0.30	0.30	5/B

PACKAGE STYLE A



PACKAGE STYLE B



SCHEMATIC STYLES

