

## T1 / CEPT / DS3 MAGNETICS — DUAL THRU HOLE

### ELECTRICALS @ 25°C

PRI OCL : 1.2mH TYP.

Cw/wTX : 35pF MAX.

ISOLATION : 2,000 VRMS

RCV : 35pF MAX.

CMRR @ 1MHz : 50db

INSULATION RESISTANCE : 10,000 M0HMS

PART NUMBER	TURNS PRI:SEC (±3%)	CIRCUIT SCHEMATIC	L <sub>L</sub> PRI. (µh MAX.)	DCR (PRI/SEC OHMS MAX)	
XF0013T4	1:2CT & 1:2CT	A	0.4/0.4	0.7/1.2	0.7/1.2
XF0013T5	1:1/1.26 & 1:2CT	A	0.8/0.8	0.7/0.7	0.9/1.10
*XF0013T5A	1:1/1.26 & 1:2CT	A	0.8/0.8	0.9/1.0	0.9/1.7
XF0013T6	1:2CT & 1:1.36CT	A	0.4/0.4	0.7/1.2	0.7/1.0
XF0013T6C	1:2CT & 1:1.36	C	0.5/0.8	0.8/1.2	0.8/1.0
XF0013T7	1:1CT & 1:2CT	A	0.4/0.4	0.7/1.2	0.7/0.7
XF0013T8	1:1.15CT & 1:2CT	A	0.4/0.4	0.7/0.8	0.7/1.2
*XF0013T8A	1:1.15CT & 1:2CT	A	0.8/0.8	1.0/1.7	1.0/1.7
XF0013T9	1:1.26CT & 1:2CT	A	0.4/0.4	0.7/0.9	0.7/1.2
XF0123TD1	1CT:2CT & 1:1	B	0.4/0.4	0.7/1.2	0.7/0.7

\*PRI OCL (14-12) = 1.5mH MIN

