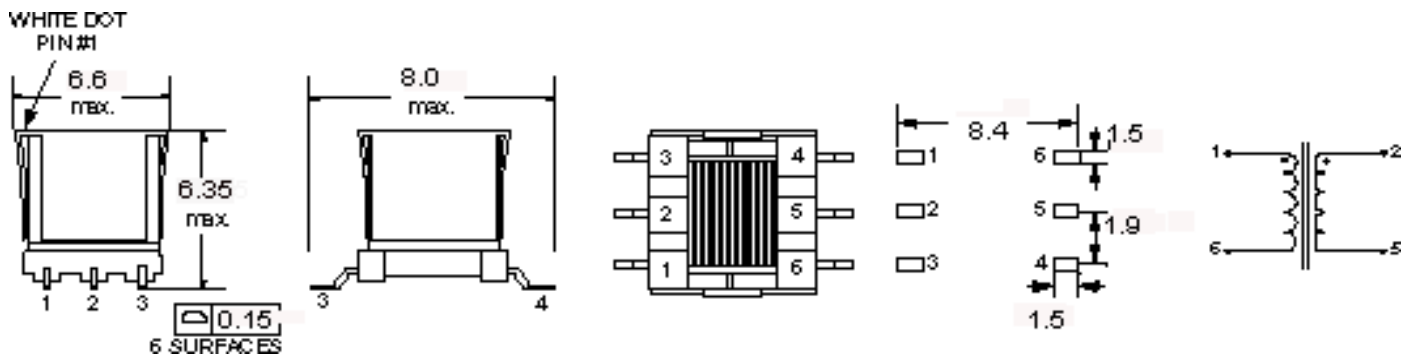


ADSL Coupled Inductors SMTEE5 Series



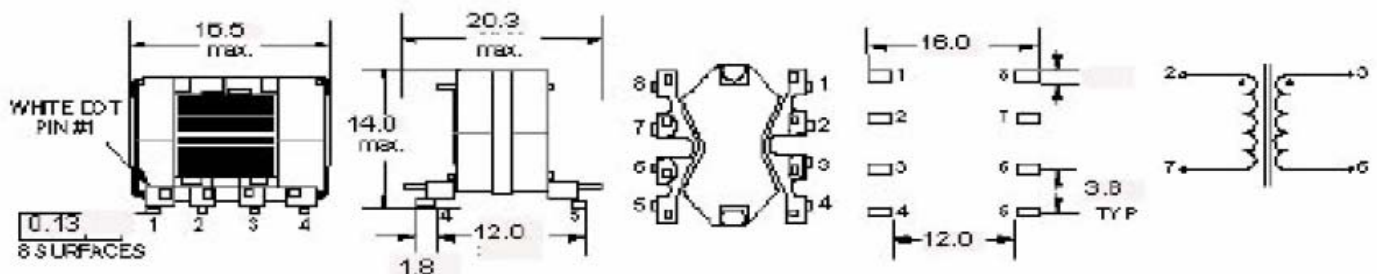
- For use in Low Pass and High Pass Filters in ADSL/RADSL applications
- Surface mounting packaging.
- Shielded design for EMI reduction.



ADSL POTS Inductor SMTRM5 Series



- For use in low pass filters for ADSL POTS splitter.
- High inductance & SRF.
- Shielded design for EMI reduction.



GENERAL PRODUCTS FOR SWITCH MODE POWER SUPPLY APPLICATION :

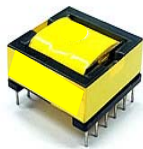
Suitable for FLYBACK, FORWARD, PUSH PULL, HALF AND FULL BRIDGE TOPOLOGIES



EE or EF 05/ 6.3/ 8/ 13/ 14/ 16/ 19/ 20/ 25/ 30/ 32/ 34/ 37/ 40/ 42/ 47
Vertical, Horizontal, PTH, SMT



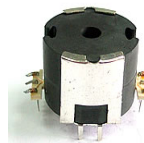
EI 5/ 8/ 13/ 16/ 20/ 25/ 32
Vertical, Horizontal. PTH, SMT



EFD 10/ 12/ 15/ 20/ 25/ 30
Vertical, Horizontal, PTH, SMT



POT CORE TYPE
3.3/ 4.6/ 6/ 9/ 11/ 14/ 18/
22/ 26/ 36

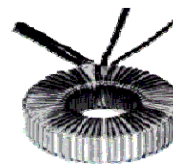


EFD 10/ 12/ 15/ 20/ 25/ 30
Vertical, Horizontal, PTH, SMT

DIFFERENT TYPES OF LOW FREQUENCY TRANSFORMER :



EI 19/ 30/ 35/ 50/ 60
PTH, SHIELDED, ENCAPSULATED



TOROIDAL TRANSFORMER