

TEW5328 is designed to be used as a Receive Transformer in the ISDN primary rate access network with the following devices:

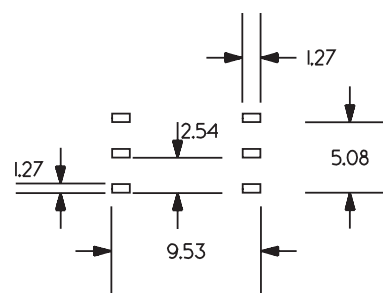
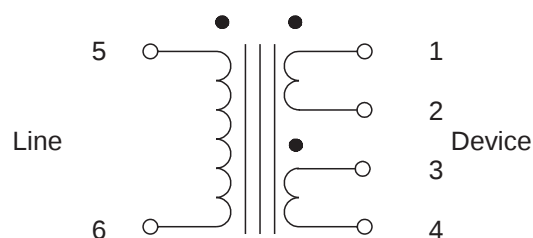
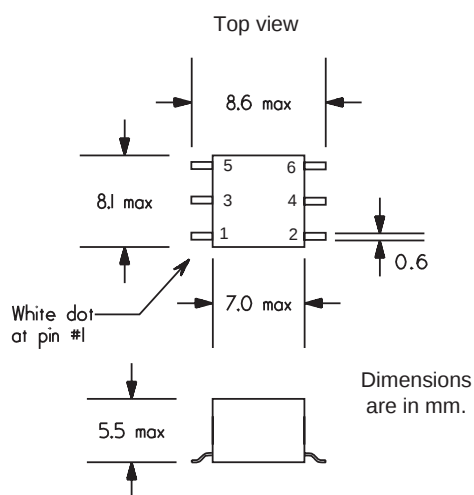
- Dallas DS2187
- AT&T T7290
- PMC/Sierra PM4341 T1X
PM6341 E1
- Brooktree BT8370

Applications

- Primary rate ISDN network nodes.
 - PBX or computer to T1/CEPT Digital Trunks.
 - TDM Multiplexers.
- Meets the requirements of CTR4



MECHANICAL



Recommended Foot Print

ELECTRICAL SPECIFICATION

TEW5328

Line Impedance	Ω	(5 - 6)	75, 100 & 120
Turns Ratio		(5 - 6) : (1 - 4)	1 : 2
Inductance	mH	(5 - 6)	> 1.8
Longitudinal Bal.			T1.408 I.431
Return Loss			T1.408 G.703
Dielectric Strength	V rms		1500