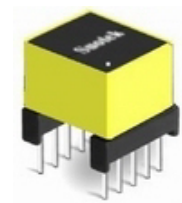


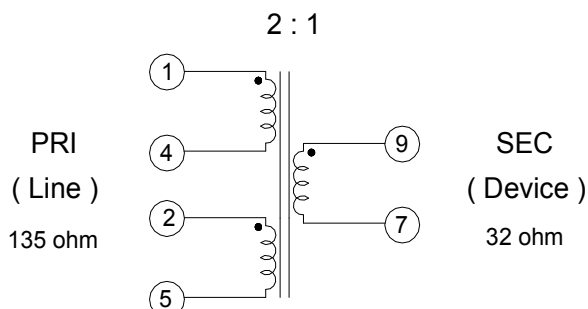
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Part Number : EP13T-7928

1) Turn Ratio : (Short2+4) Pri : Sec = (1-5):(9-7) = 2:1 +/-1%	5) D.C.Resistance : (1-4) = 2.5 ohm Max (2-5) = 2.5 ohm Max (9-7) = 1.0 ohm Max
2) Inductance (1-5): (short2+4) 2.0mH +/-6% @10KHz 0.1V 160mAdc	6) Insertion Loss : 0.5 dB Max.@ 300KHz
3) Leakage Inductance (1-5): 11uH Max.@100KHz 0.1V (short 2+4,9+7)	7) Total Harmonic Distortion : (short2+4) +70 dB Min.@40KHz, +14dBm
4) Isolation Hi-Pot : 1500Vac Min.(Pri -- Sec)	8) Longitudinal Balance : 50 dB Min. 40K~300KHz, per ITU Method (L-M)

Schematics



DSL Transformer011