

ISDN S-INTERFACE TRANSFORMER

P/N:S5495 DATA SHEET

A. General Specifications

1. Through hole, dual
2. Excellent longitudinal balance

B. Electrical Specifications@25° C

1. Turn Ratio(Pri:Sec±5%) : 1:2
2. OCL : 22mH Min @10KHz/0.2V
3. L.L: 15 ÷ H Max @10KHz/0.2V
4. CW/W : 100pF Max 1 to 16(2,3,15,14 Short);5 to 12(6,7,10,11Short)@100KHz/0.2V
5. DCR Pri. : 2.5 Ω±25% 1-4(2,3 short) ;5-8(6,7 short)
6. DCR Sec. : 4.3 Ω±25% 9-12(11,10 short) ;16-13(14,15 short)
7. Primary Pins : 1-4, 5-8
8. HI-POT : 2000 Vrms

C. Schematics & Mechanical :

