

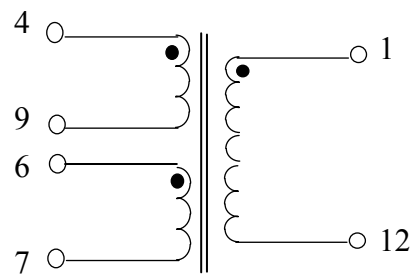
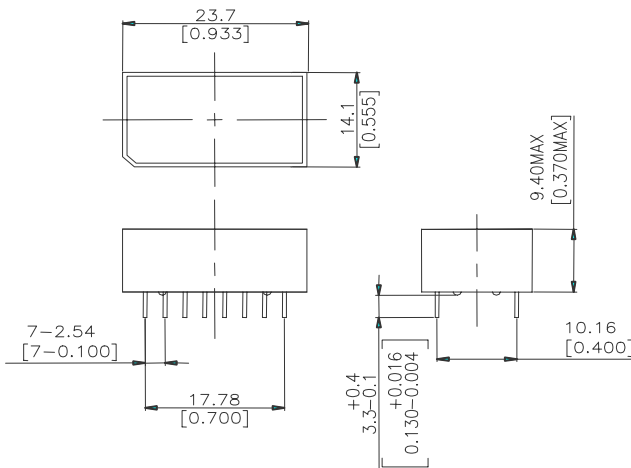
- ★ Matched to CCITT.I-430 designed
- ★ Matched to Various transceiver chip
- ★ Excellent longitudinal balance

Specifications					
Part Number	Application	Turn Ratio(2%) (4-7):(1-12)	OCL @ 10 KHz, 0.1 V With Idc 5mA (4-7),short(9+6)	DCR (4-7) ,short(9+6)	DCR (1-12)
ST5008	ISDN-S	1CS:2.5	22mH min	3.0 Ω±25%	7.0 Ω±25%

Specifications continue			
Part Number	Leakage Inductance(uH) (4-7) ,short(9+6)and(1+12) @100KHz,0.1v,	Cww@10 KHz, 0.1 V (4+7)-(1+12)	Isolation Voltage (Vrms)
ST5008	(8-40)uH max	60pF max	1500

Dimension

Schematic



ST5008

Data sheet subject to change without notice