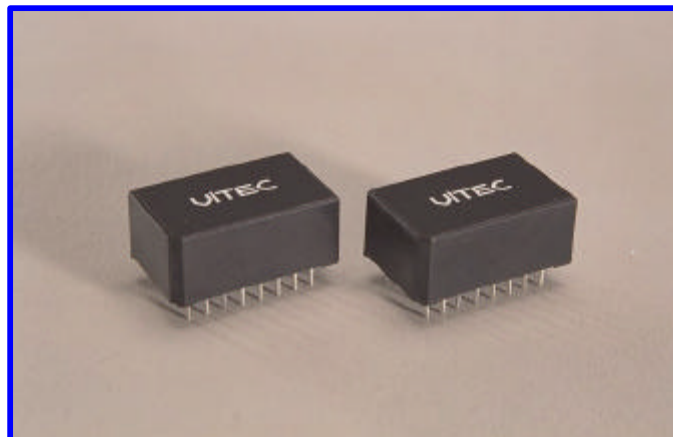


TYPE 24Z - ISOLATION TRANSFORMERS

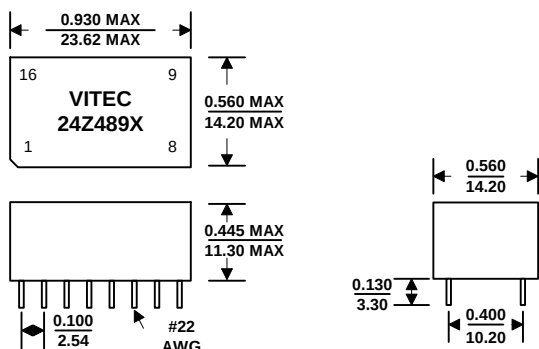
Dual ISDN S Interface

FEATURES

- Designed for ISDN S/T telecom applications.
- Meets CCITT 1.430 pulse template.
- 1500 Vrms, basic insulation per IEC 950:1991, Mod. EN60950:1992 +A1 +A2:1993, EN41003:1990
- TUV Bauart certificate # B 95 04 18725 002
- BABT BS EN60950 recognition pending.

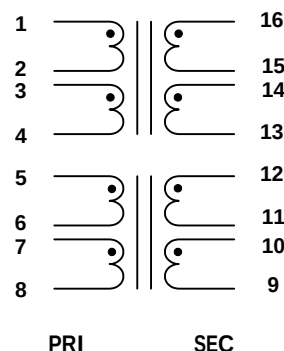


PACKAGE



Dimensions Inches/mm +/- 0.01" Unless noted

SCHEMATIC



ELECTRICAL CHARACTERISTICS @ 25°C

Part Number	Turns Ratio	OCL	Pri/Sec LL	Pri/Sec Cc	Primary DCR	Secondary DCR	Primary Pins
	Ratio	mH	uH	pF	Ohms	Ohms	
	+/- 5%	MIN	MAX	MAX	+/- 25%	+/- 25%	
24Z4892	1:1&1:2	22	5	100	2.4	2.4	1-4, 5-8
24Z4893	1:1&1:1	22	5	130	2.4	2.4	1-4, 5-8
24Z4894	1:1.8 & 1:1.8	22	10	120	2.5	2.4	1-4, 5-8
24Z4895	1:2&1:2	22	15	120	2.5	4.6	1-4, 5-8
24Z4896	1:2.5&1:2.5	22	30	125	2.5	5.8	1-4, 5-8
24Z4897	1:2&1:2	22	35	120	2.5	4.8	1-4, 5-8
24Z4898	1:2.5&1:2.5	22	40	100	2.5	5.8	1-4, 5-8
24Z4899	1:2&1:2	22	11	100	2.4	4.4	1-4, 5-8