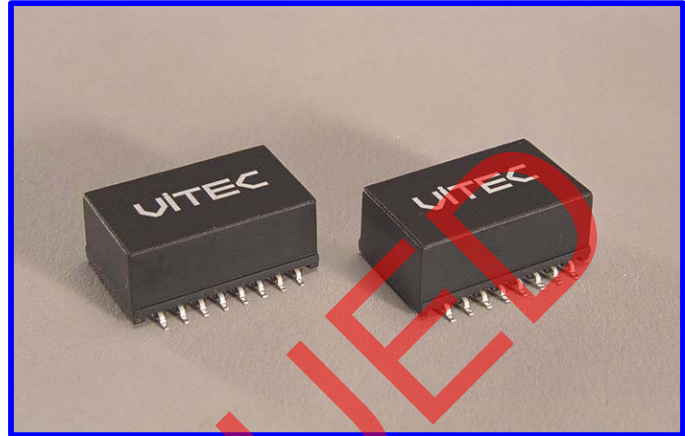


TYPE 32Z - SMD DUAL TRANSFORMER

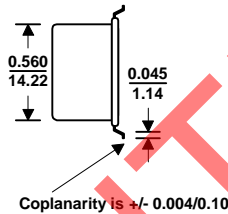
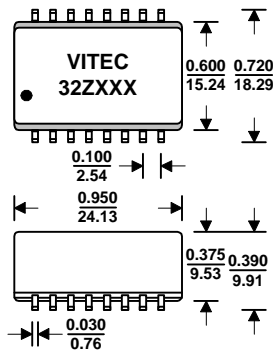
ISDN S-Interface

FEATURES

- Designed to meet FCC and CCITT I.430.
- Meets UL 1459 and UL1950.
- Designed for vapor phase and IR reflow soldering.
- Dielectric test voltage: 2000 Vrms MIN.

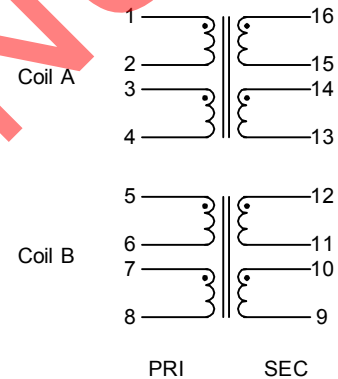


PACKAGE



Drawing NOT to scales. Dimensions Inches/mm +/- 0.01" Unless noted.

SCHEMATIC



ELECTRICAL CHARACTERISTICS @ 25°C

Part Number	Turns Ratio		LP mH MIN	Pri/Sec LL μH MAX		Pri/Sec Cc pF MAX	Pri CD pF MAX		Pri DCR Ohm +/- 25%		Sec DCR Ohm +/- 25%		IDC mA MAX A/B
	A	B		A	B		A	B	A	B	A	B	
	32Z2412	1:1	1:2	22	5	15	100	42	80	2.4	2.3	2.4	4.0
32Z2413	1:1	1:1	22	5	5	100	42	42	2.4	2.4	2.4	2.4	1
32Z2415	1:2	1:2	22	15	15	100	80	80	2.5	2.5	4.3	4.3	1
32Z2418	1:2.5	1:2.5	22	5-40	5-40	100	110	110	2.5	2.5	5.8	5.8	1
32Z2419	1:2	1:2	22	11	11	100	180	180	2.4	2.4	4.4	4.4	1