



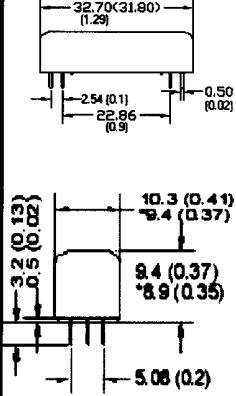
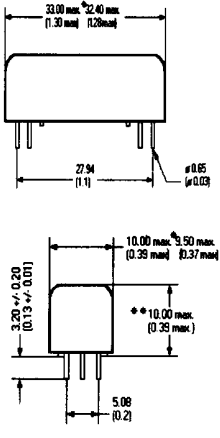
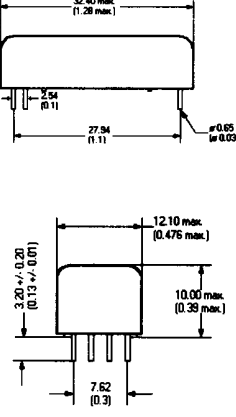
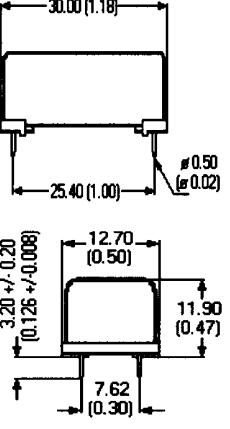


*Products for tomorrow...*

	 <b>B Series</b> Standard Relay for telecom and test systems	 <b>BE Series</b> Relays with up to 5 form A, 1-2 form C, 1-2 bist. form A contacts	 <b>BT Series</b> Low thermal Reed Relays	 <b>CL Series</b> Reed Relays for Loop Current Detection
<b>DIMENSIONS</b> Tolerance 0.10 mm (0.004 in)  *valid for versions with metal case				
<b>FEATURES</b>	Metal or plastic case High coil resistance Many switch options Reliable for difficult loads Many BABT approved versions available	Metal or plastic case Several pin out options Low thermal version available Dry/mercury wetted versions available High insulation versions available	Low thermal voltage Switch low microvolt levels	Sealed with UL listed epoxy Magnetic shielding High reliability BABT approved according to EN60950 Versions with low coil resistance available 1 & 2 coil versions available
<b>APPLICATIONS</b>	Ideal for many battery-driven systems Telecommunications	Telecommunications Medical equipment Test and measurement General applications	Test, measurement, & control technology High-precision measuring devices Recorder input Change-over switching	Line sensing for telecommunication devices
<b>SPECS</b>	Coil voltage (VDC) 5, 12, 24, 48 Coil Resistance (Ω) 140-10,000 Contact style 1A, 1C Operating temp (°C) -20 / 70 Storage temp (°C) -25 / 85 Operating time (μs) 500 - 2500 Release time (μs) 300 - 2000 Rated power (Watts) 3 - 50	5, 6, 12, 24 140 - 7845 1/2(A,B,C,E) 3A, 4A, 5A -20 / 70 -40 / 105 500 - 2500 200 - 1000 3 - 50	5, 12, 24 900 - 25,000 2A -20 / 70 -40 / 105 800 100 10	line sense (15 ma max) 4 - 25 1A -20 / 70 -25 / 85 500 200 5 - 10