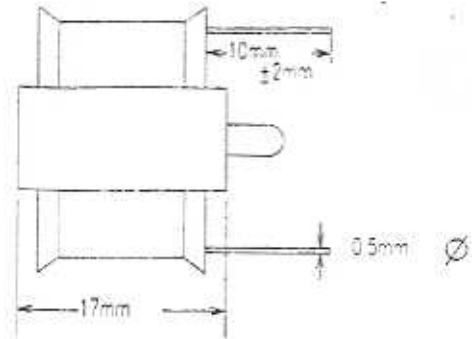
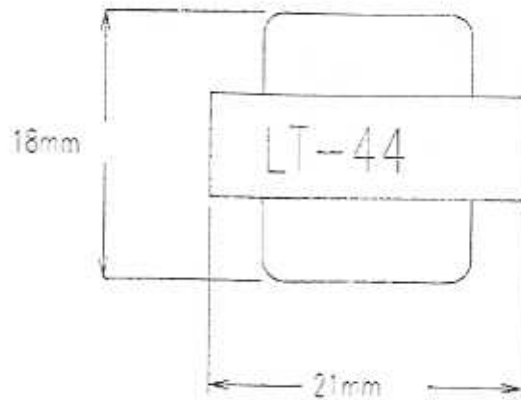


LT 44 TransformerSpecification

1. Impedance	Primary	20K Ω \pm 15% (1V 1KHz)
	Secondary	1K Ω \pm 15%
2. Open Impedance	Primary	45K Ω min. (1V 1KHz)
3. Frequency Response		300Hz - 3.5KHz \pm 3dB (1V)
4. DC resistance (25°C)	Primary	660 Ω \pm 20%
	Secondary	80 Ω \pm 20%
5. Testing Voltage		AC 100V 1Minute (coil - coil, coil - core)
6. Insulation		DC 100V 100M Ω Min.
7. Winding	Primary	0.06 \varnothing UEW 3000T
	Secondary	0.07 \varnothing UEW 320 X2T
8. Core		EI- 19 Z11
9. Impregnation		Wax