

CURRENT TRANSFORMER

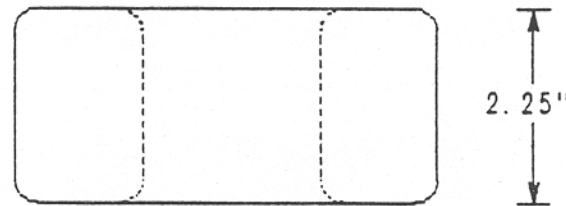
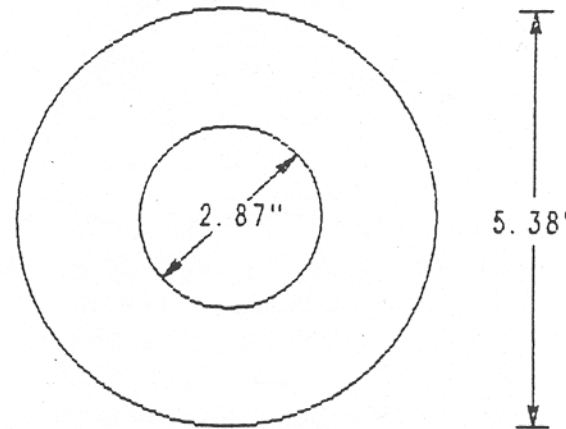
HIGH PERFORMANCE MODEL L2C

APPLICATION: Relaying and metering, Submetering and energy management.
Programmable controllers, A to D converters, digital meters...

FREQUENCY: 50 to 400 HZ

INSULATION CLASS: .6 KV BIL. 10 KV

- Meets or exceeds UL 1244, ANSI C-57.13 & IEC Standards.
- Case material is fiberglass reinforced nylon resin
- Leads are #16 AWG, 24" long 105° C, UL and CSA approved.
- Leads can be any length.
- Taps at any intermediate ratio can be provided.
- Terminals are brass studs 8-32 UNC provided with flat washer and hex nuts
- Mounting bracket P/N B1B (optional)



PART NUMBER	RATIO	ANSI ACURRACY CLASS- 5 A/ 60 Hz Secondary					RELAY ACCURACY (Volts)
		B-0.1	B-0.2	B-0.5	B-1.0	B-2.0	
L2C-0200X	200:5	1.2	1.2	2.4	2.4	-	10 V
L2C-0250X	250:5	0.6	1.2	2.4	2.4	-	10 V
L2C-0300X	300:5	0.3	0.6	1.2	2.4	2.4	15 V
L2C-0400X	400:5	0.3	0.6	0.6	1.2	1.2	15 V
L2C-0500X	500:5	0.3	0.3	0.6	1.2	1.2	20 V
L2C-0600X	600:5	0.3	0.3	0.6	0.6	0.6	25 V
L2C-0750X	750:5	0.3	0.3	0.3	0.6	0.6	30 V
L2C-0800X	800:5	0.3	0.3	0.3	0.3	0.6	30 V
L2C-1000X	1000:5	0.3	0.3	0.3	0.3	0.3	40 V
L2C-1200X	1200:5	0.3	0.3	0.3	0.3	0.3	50 V
L2C-1500X	1500:5	0.3	0.3	0.3	0.3	0.3	60 V
L2C-1600X	1600:5	0.3	0.3	0.3	0.3	0.3	60 V
L2C-1800X	1800:5	0.3	0.3	0.3	0.3	0.3	55 V
L2C-2000X	2000:5	0.3	0.3	0.3	0.3	0.3	90 V