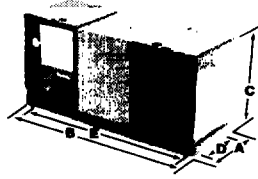
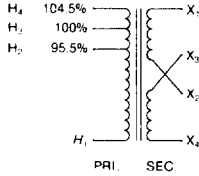




**SINGLE PHASE ENCLOSED
DISTRIBUTION TRANSFORMERS**

1 kVA to 5 kVA



Standard Ratings and Dimensions:

- Primary taps - Two 4½% full capacity, 1-FCAN and 1-FCBN
- Primary 480 V nominal, taps at 502 and 458 volts.
- Primary 600 V nominal, taps at 627 and 573 volts.
- 1 kVA insulation Class 130 (80°C rise).
- 2-5 kVA insulation Class 185 (115°C rise)
- Secondary voltage: 120/240.

Mfr. No.	kVA	Primary Volts	Overall Dimens. (In.)			Mtg. Ctrs. (In.)		Mtg. Slot* (In.)	Price Each
			A	B	C	D	E		
EN7TP	1	480	5.00	7.88	6.38	4.00	6.31	A	\$202.37
EN9TP	1	600	5.00	7.88	6.38	4.00	6.31	A	202.37
EQ7TP	2	480	6.25	9.88	8.13	5.00	8.25	A	353.86
EQ9TP	2	600	6.25	9.88	8.13	5.00	8.25	A	353.86
ES7TP	3	480	6.25	10.88	8.13	5.00	9.25	A	454.92
ES9TP	3	600	6.25	10.88	8.13	5.00	9.25	A	454.92
EU7TP	5	480	7.50	11.13	9.56	6.00	9.50	B	698.98
EU9TP	5	600	7.50	11.13	9.56	6.00	9.50	B	698.98

* Mtg. Slots: A = .31 × .63; B = .38 × .75

VOLTAGE (POTENTIAL) TRANSFORMERS

TO 20 VA

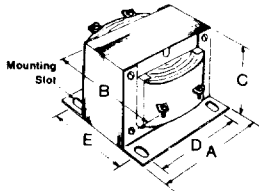


Diagram 1

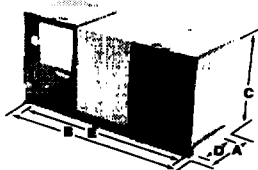


Diagram 2

Application:

- Used (with 150 Volt full scale A.C. voltmeters) to measure the voltage of 600, 480 or 240 V systems.

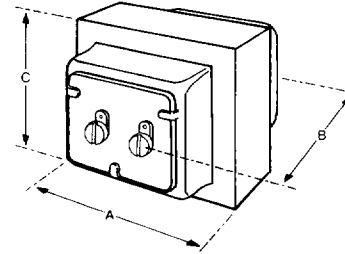
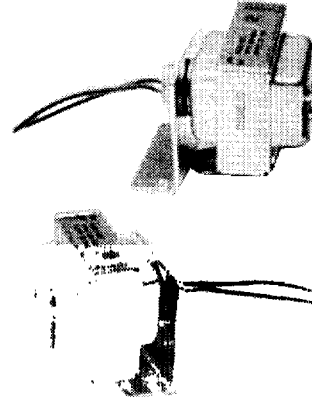
Features:

- Primary insulated for 4.0 KV rms test, suitable for L.V. switchgear and motor control use.
- Two types of case construction - Enclosed Type E or Open Type H mounting.
- C.S.A. certified, "LR3902" or "LR38216".
- The nominal line voltages of 240 and 480 volts may be exceeded by 25% for 60 Hz operation.
- Insulation system 55°C rise, Class 105.

Mfr. No.	Volt. Ratio	VA	Mtg. Dia.	Overall Dimens. (In.)			Mtg. Ctrs. (In.)		Mtg. Slot* (In.)	Price Each
				A	B	C	D	E		
VT55	240:120	0-8	1	3.00	3.25	2.56	2.50	2.50	A	\$25.00
EX54	240:120	0-5	2	3.13	6.13	4.13	2.25	5.25	A	50.09
		0-10								
HX54	480:120	0-20	1	3.75	4.00	3.13	3.13	3.13	A	44.17
VT57	480:120	0-8	1	3.00	3.25	2.56	2.50	2.50	A	25.00
EX74	480:120	0-5	2	3.13	6.13	4.13	2.25	5.25	B	50.09
		0-10								
HX74	600:120	0-20	1	3.75	4.00	3.13	3.13	3.13	A	44.17
VT59	600:120	0-8	1	3.00	3.25	2.56	2.50	2.50	A	25.00
EX94	600:120	0-5	2	3.13	6.13	4.13	2.25	5.25	B	50.09
		0-10								
HX94	600:120	0-20	1	3.75	4.00	3.13	3.13	3.13	A	44.17

* Mtg. Slots: A = .22 × .44; B = .25 × .50.

CLASS 2 ENERGY LIMITING TRANSFORMERS



Application:

- Chimes and door bells
- Security systems
- Decorative lighting
- Furnaces and humidifiers
- Appliances
- Vending machines
- Machine and CAM applications
- Industrial applications
- Central vacuum systems
- Intercom systems

Features:

- CSA certified LR59422 Class 2 energy limiting transformer. Complies with CSA standard C22.2 #66 part B.
- Stripped wire input leads, screw terminal output.
- Nipple locknut mount for flat surface installation; OEM mounting bracket for panel installation.
- Rugged design with low noise.

Mfr. No.	Output	Overall Dimensions (In.)			Price Each
		A	B	C	
Input Voltage 120 Volt 60 Hz					
BA2DA	5 VA 10 V	2.33	2.22	1.98	\$ 8.74
BC2DA	12 VA 10 V	2.33	2.22	1.98	9.36
BC2F	12 VA 16 V	2.33	2.22	1.98	9.36
BC2G	12 VA 24 V	2.33	2.22	1.98	9.36
BD2E	20 VA 12 V	2.33	2.34	1.98	9.81
BD2EE	20 VA 14 V	2.33	2.34	1.98	9.81
BD2F	20 VA 16 V	2.33	2.34	1.98	9.81
BD2FF	20 VA 18 V	2.33	2.34	1.98	9.81
BD2G	20 VA 24 V	2.33	2.34	1.98	9.81
BE2G	40 VA 24 V	2.33	2.60	1.98	12.99

Dimensions ±0.02"

Input Voltage 240 Volt 60 Hz					
BD5F	20 VA 16 V	2.33	2.34	1.98	\$10.25
BD5G	20 VA 24 V	2.33	2.34	1.98	10.25
BE5G	40 VA 24 V	2.33	2.60	1.98	12.99

Input leads: White-common; Black-208 V; Red-240 V; Dimensions ±0.02"

Input Voltage 208/240 Volt 60 Hz					
BE5DG	40 VA 24 V	2.33	2.60	1.98	\$12.99

Input leads: White-common; Black-208 V; Red-240 V; Dimensions ±0.02"