Off-Line PC Mount Transformer

EPC3095-X

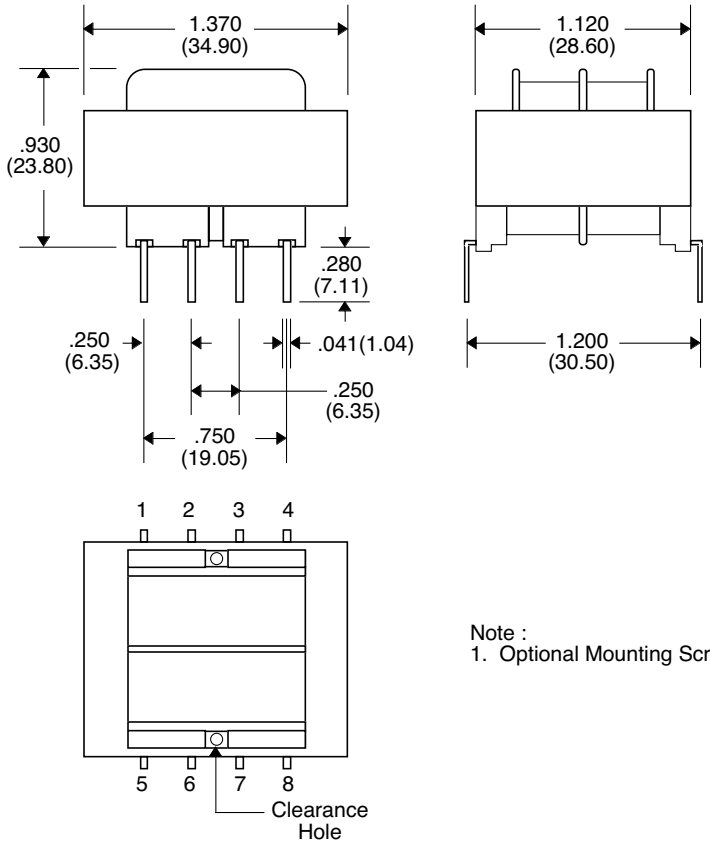
- Split Bobbin Construction
- Dual Primaries : 115 V / 230 V
- UL 94V-0 Recognized Components
- UL 1446 Class B Insulation System
- Meets or exceeds CSA/TUV/VDE Specifications for Creepage, Clearance and Dielectric Strength

Electrical Parameters @ 25° C

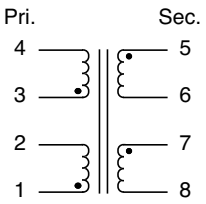
Part Number	Primary Voltage Parallel Connection	Primary Voltage Series Connection	Secondary Voltage Parallel Connection	Secondary Voltage Series Connection	Secondary Current (A-Rms) Parallel Connection	Secondary Current (A-Rms) Series Connection	Power Rating (VA)
EPC3095-1	115	230	5.0	10	0.22	0.11	1.1
EPC3095-2	115	230	6.3	12.6	0.58	.09	1.1
EPC3095-3	115	230	8.0	16	0.14	0.7	1.1
EPC3095-4	115	230	10	20	0.11	0.55	1.1
EPC3095-5	115	230	12	24	0.09	0.45	1.1
EPC3095-6	115	230	14	28	0.08	0.04	1.1
EPC3095-7	115	230	18	36	0.06	0.03	1.1
EPC3095-8	115	230	24	48	0.046	0.023	1.1
EPC3095-9	115	230	28	56	0.04	0.02	1.1
EPC3095-10	115	230	60	120	0.02	0.01	1.1

• **Switching Frequency :** 50 Hz - 500 Hz • **Isolation :** 2500 Vrms •

Package



Schematic



Note :
1. Optional Mounting Screws and Nut : None

Unless Otherwise Specified Dimensions are in Inches /mm ± .010 /.25

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Product performance is limited to specified parameters. Data is subject to change without prior notice.

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