

PQ Series Transformers For SMPS

Size PQ2620 output power 42W max



CHARACTERISTICS

- & Rugged design for industrial application
- & UL recognized
- & Flammability Rating: UL94-VO
- & IEC61558, IEC 61010& IEC60601 reinforced insulation compliant design



Electronic Specifications @25°C -Operating Temperature -40°C to +125 °C

Part No.	Power (W)	Input Voltage (V)	Primary Inductance (uH)	Output 1	Out Put 2	Creepage Distance (mm)	AUX	Dimension Schematic Land Pattern	Shield
173701	42	100-240	1.0KHz/0.3V Ls 450uH±5%	12	16.8	>8mm	16.8	1	✓
173702	42	100-240	1.0KHz/0.3V Ls 450uH±5%	24	16.8	>8mm	16.8	1	✓
173704	42	100-240	1.0KHz/0.3V Ls 450uH±5%	5	11.3	>8mm	11.3	1	✓
173705	42	100-240	1.0KHz/0.3V Ls 450uH±5%	18	16	>8mm	16	1	✓
173714	28	100-240	1.0KHz/0.3V Ls 1050uH±5%	12	14.4	>8mm	16.8	2	✓
173716	28	100-240	1.0KHz/0.3V Ls 1050uH±5%	6	13.5	>8mm	15	2	✓
173717	28	100-240	1.0KHz/0.3V Ls 1050uH±5%	18	13.5	>8mm	15	2	✓
173718	28	100-240	1.0KHz/0.3V Ls 1050uH±5%	24	14.4	>8mm	16.8	2	✓

