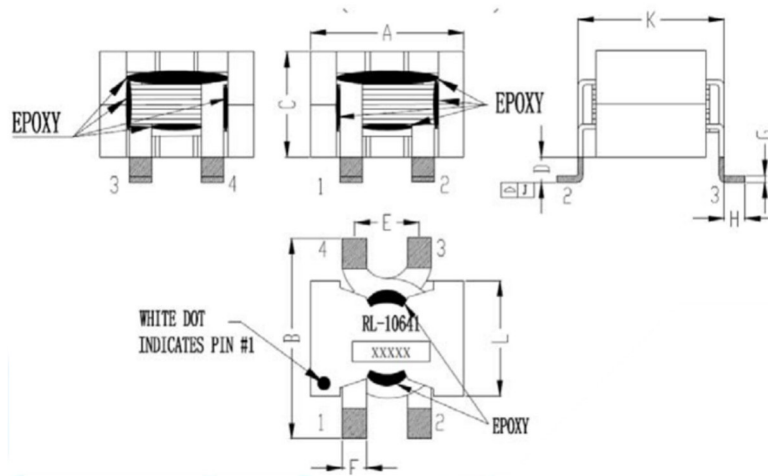


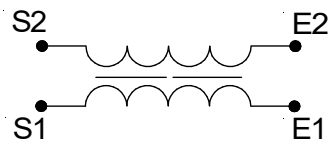
High-current choke/ -transformer

88809196-97 Rev.0



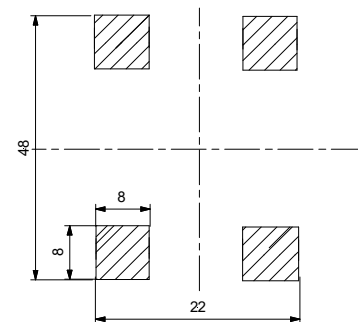
Dimensions: mm

Circuit



Solderable according to:
IPC/JEDEC J-STD-020-F

Solder areas - Recommendation



Winding/Testing:

Measuring equipment: Wayne Kerr 3260B or similar

BV End- No.:	Wind.- No.:	dimensions			L _{value} [μH]	± %	f _{ness} [kHz]	U _{osc} [V]	I _{max} [A]	R _{DC max.} [mΩ]	labling	BA- No.:
..	L1 (1-2)	33.0	40.0	22.0	130	30	10	0.1	TBD	1.3	PQ3220-171	88809196
	L2 (3-4)											
..	L1 (1-2)	33.0	34.0	26.0	300	30	10	0.1	TBD	2.6	PQ3225-301	88809197
	L2 (3-4)											

Operating temperature range: -40°C – +125°C.

Max. soldering temperature: 260°C, 10 Sek.

Storage and transport conditions (in blisterpallet): +10°...+40°C ;
≤70% rel. humidity, dark storage and transport conditions.

Packing: Pallet
VPE = 24 units/ Pallet