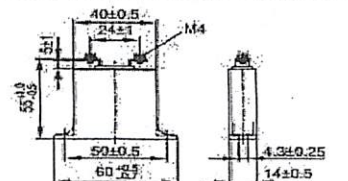
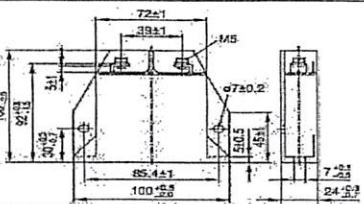
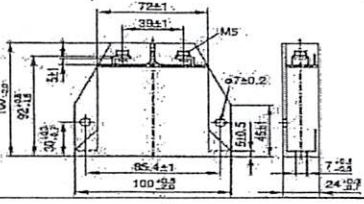
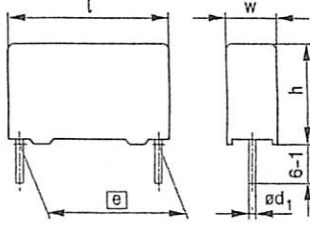


Sr No	Comp	Part No/ Details	Technical Specification	Quantity (No)	Diagram
1	Ring core (Ferrite)	Ferrite Core, Manufacturer: EPCOS, Part# B64290A0705X830	Material: N 30 Inductance: 6200±25% nH OD: 140 mm, ID: 102 mm Height: 25 mm	2000	
2	Ring core (Ferrite)	Ferrite Core, Manufacturer: EPCOS, Part# B64290L0084X830	Material: N 30 Inductance: 5500 ± 25% nH OD: 102 mm, ID: 65.8 mm Height: 15 mm	1000	
3	MOV	Metal Oxide Varistor Manufacturer: EPCOS Part# B72240B0271K001	VRMS: 275 Volt Nominal Diameter = 40 mm Dimension: in mm as in diagram Pulse Current = 40 KA W _{max} = 550 J	500	
4	MOV	Metal Oxide Varistor Manufacturer: EPCOS Part# B72260B0271K001	VRMS: 275 V Nominal Diameter = 40 mm Dimension: in mm as in diagram Pulse Current = 70 KA W _{max} = 860 J	500	
5	MOV	Metal oxide Varistor Manufacturer: CKE, Dean Technologies, Part # Z60M431	VRMS: 275 V Nominal Diameter = 40 mm Dimension: in mm as in diagram Pulse Current = 70 KA W _{max} = 860 J	500	
6	MKP Capacitor	MKP Capacitor Manufacturer: EPCOS Part # B32922H3204M000	Cap: 0.12 µF MKP (polypropylene film metallic capacitor), Tolerance: 20%, 630 VDC, 305 VAC, Width = 8 mm, Height = 14 mm, Length = 18 mm, lead spacing: 15mm, X2 Class	500	
7	Crimping Tool	Battery powered cable crimping tool Manufacturer: Klauke, Part no. EK60VP/FT-L	Crimping Force= 55 KN Crimping Range 16-300 mm ² Battery Voltage 18V Battery Capacity 5 Ah, Li-ion Charging time 45 min Weight 5.1 kg (Included battery)	01	
8	Crimping Plier tool	Battery powered plier crimping tool Manufacturer: Klauke, Part no. EK50MLUK	Crimping Force= 15 kN Crimping Range 0.14 - 50 mm ² Battery Voltage 10.80 Volt Battery Capacity 1.5 Ah, Li-ion Charging time 40 min Weight 0.96 kg-(Included battery)	01	