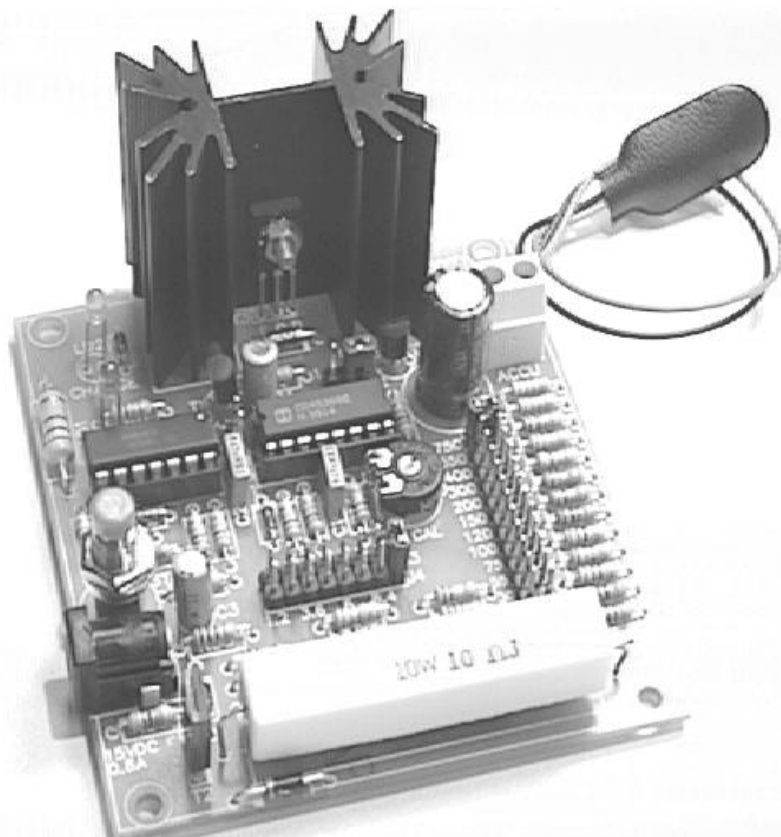


K7300

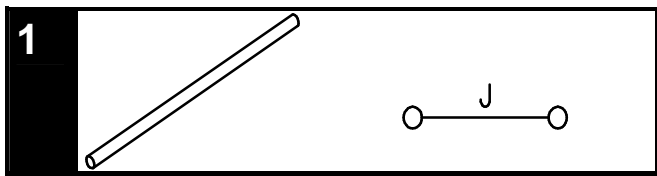
UNIVERSAL BATTERY CHARGER / DISCHARGER

- Charge current from 15mA to 750mA (selectable)
- Selectable batteries: 1,2V / 2,4V / 3,6V / 4,8V / 6V / 7,2V / 8,4V / 9,6V
- Fast charge in 52min
- Normal charge in 14hour
- Automatic discharge and charge sequence
- 15VDC / 800mA adapter power supply type PS1508
- Dimensions: 85 x 78 usable housing type G311

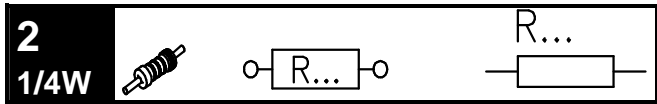
modifications reserved



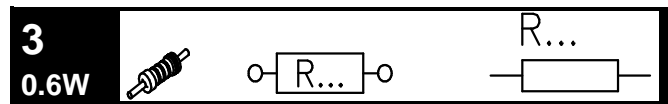
C O D E	I	P	E	SF	S	DK	N	D	GB	F	NL	C O D E
	CODICE COLORE	CODIGO DE CORES	CODIGO DE COLORES	VÄRI KOODI	FÄRG SCHEMA	FARVE KODE	FARGE KODE	FARB KODE	COLOUR CODE	CODIFI- CATION DES COU- LEURS	KLEUR KODE	
0	Nero	Preto	Negro	Musta	Svart	Sort	Sort	Schwarz	Black	Noir	Zwart	0
1	Marrone	Castanho	Marrón	Ruskea	Brun	Brun	Brun	Braun	Brown	Brun	Bruin	1
2	Rosso	Encarnado	Rojo	Punainen	Röd	Rød	Rød	Rot	Red	Rouge	Rood	2
3	Aranciato	Laranja	Naranjado	Oranssi	Orange	Orange	Orange	Orange	Orange	Orange	Oranje	3
4	Giallo	Amarelo	Amarillo	Keltainen	Gul	Gul	Gul	Gelb	Yellow	Jaune	Geel	4
5	Verde	Verde	Verde	Vihreä	Grön	Grøn	Grønn	Grün	Green	Vert	Groen	5
6	Blu	Azul	Azul	Sininen	Blå	Blå	Blå	Blau	Blue	Blue	Blauw	6
7	Viola	Violeta	Morado	Purppura	Lila	Violet	Violet	Violet	Purple	Violet	Paars	7
8	Grigio	Cinzento	Gris	Harmaa	Grå	Grå	Grå	Grau	Grey	Gris	Grijs	8
9	Bianco	Branco	Blanco	Valkoinen	Vit	Hvid	Hvidt	Weiss	White	Blanc	Wit	9
A	Argento	Prateado	Plata	Hopea	Silver	Sølv	Sølv	Silber	Silver	Argent	Zilver	A
B	Oro	Dourado	Oro	Kulta	Guld	Guld	Guldl	Gold	Gold	Or	Goud	B



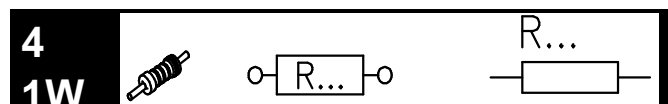
J



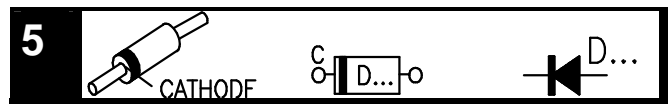
- R1: 82 (8-2-0-B)
- R2: 47 (4-7-0-B)
- R3: 22 (2-2-0-B)
- R4: 18 (1-8-0-B)
- R5: 12 (1-2-0-B)
- R6: 10 (1-0-0-B)
- R7: 8,2 (8-2-B-B)
- R8: 6,8 (6-8-B-B)
- R9: 4,7 (4-7-B-B)
- R10: 3,3 (3-3-B-B)
- R11: 2,2 (2-2-B-B)
- R12, R13: 3,3 (3-3-B-B)
- R14: 100K (1-0-4-B)
- R15: 470 (4-7-1-B)
- R16: 2K2 (2-2-2-B)
- R17: 120K (1-2-4-B)
- R18: 15K (1-5-3-B)
- R19: 22K (2-2-3-B)
- R20: 33K (3-3-3-B)
- R21: 47K (4-7-3-B)
- R22: 82K (8-2-3-B)
- R23: 150K (1-5-4-B)
- R24: 470K (4-7-4-B)
- R25... R26: 10K (1-0-3-B)
- R27: 3K3 (3-3-2-B)
- R28... R32: 10K (1-0-3-B)
- R33: 1K (1-0-2-B)
- R34: 33ohm (3-3-0-B)
- R35: 1M (1-0-5-B)



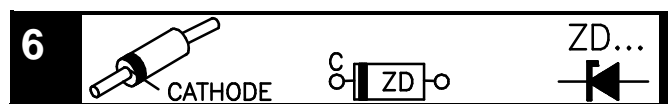
R36: 82 (8-2-0-B-9)



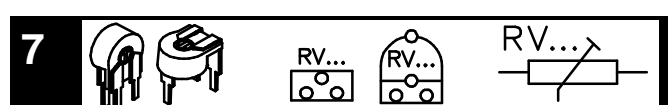
R37: 270 (2-7-1-B) !



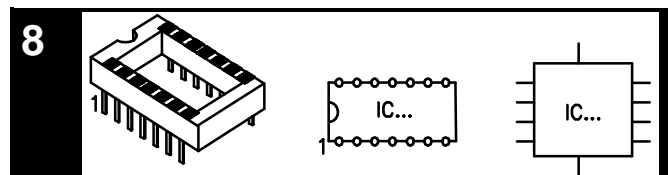
D1... D3: 1N4148 !
D4, D5: 1N4000 ... 4007 !



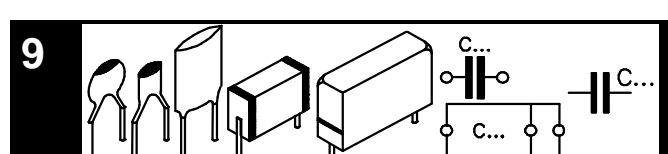
ZD1: 6V2 !
ZD2: 12V / 1.3W !



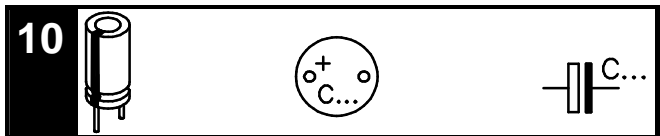
RV1: 220K (250K)



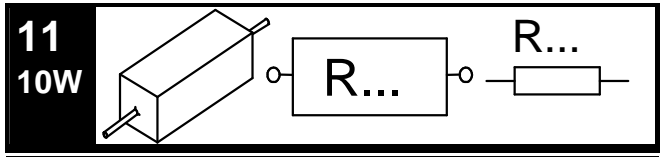
IC1: 16P
IC2: 14P



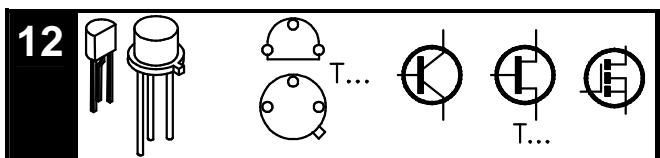
C1, C2: 47nF (473, µ047)



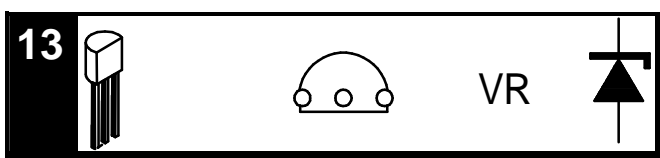
C3: 1µF !
C4: 10µF !
C5: 1000µF !



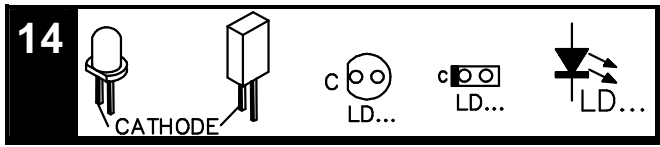
R38: 10ohm !



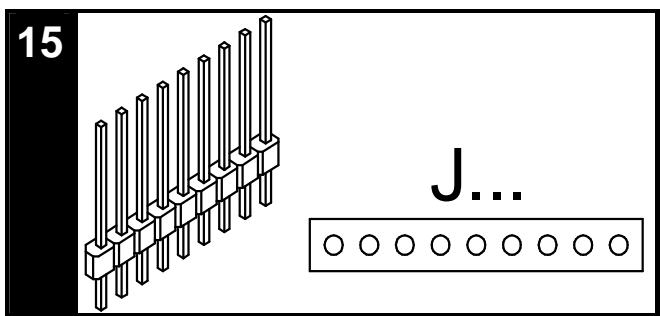
T1: BC557...



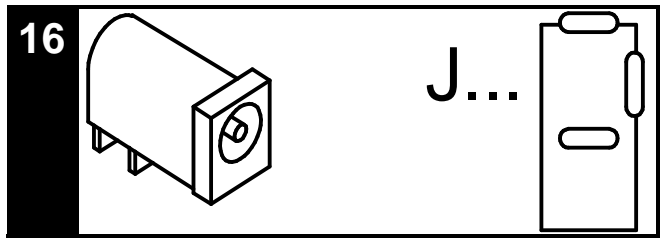
VR1: LM385-2.5



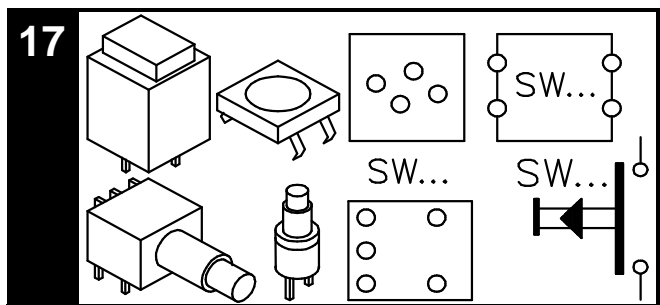
LD1: 3mm RED !
LD2: 3mm GREEN !



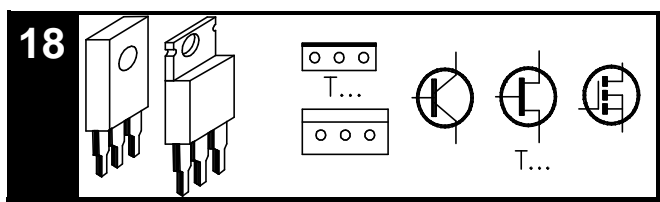
J1: 1 x 2P !
J2: 1 x 3P !
J3, J4: 2 x 8P !
J5, J6: 2 x 12P !



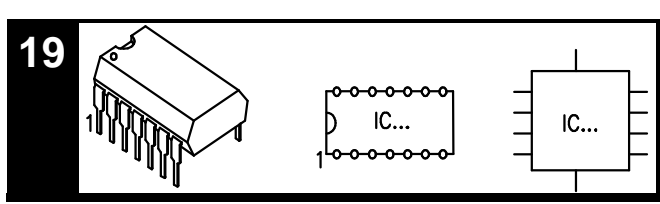
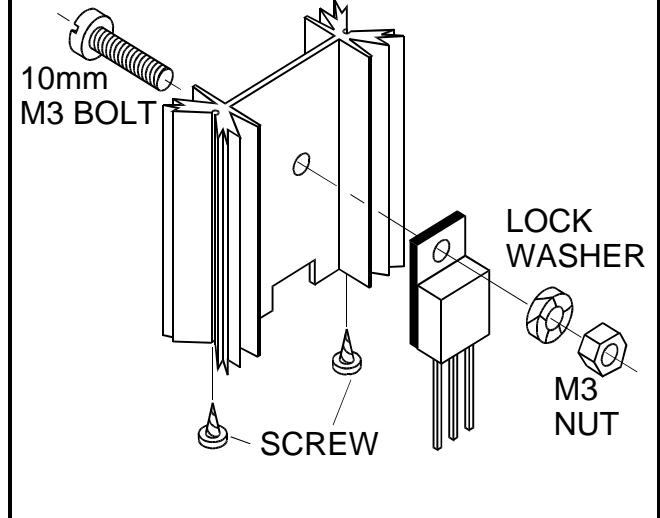
J7: DJ-005



SW1: 1P ON !



T2: BD237 !
T3: BD676 !



IC1: CD4536 !
IC2: LM324 !

