## 4008 109 90510 Best. Print for PT0600M Front



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Placering	Tekst	Varenr.:
	PCB for front PT0600M	4008 117 08280
	Montage af front pcb	PT0600M FR. PC
	NEC Inverter 65PWB31	4008 109 90850
IC1	LM1117MPX-3.3V Regulator	4008 102 13090
TR1	TRAFO fra Backlight converter	4008 100 30550
C1	CAP TANTAL 2,2uF 16V	4008 101 87190
C2	CAP TANTAL 2,2uF 16V	4008 101 87190
C6	CAP SMD 100nF 50V 10% X7R	2222 580 15649
C11	CAP fra Backlight	4008 101 87100
C12	CAP fra Backlight	4008 101 87110
C15	CAP ELCO 10uF 16V SMD 105g	4008 101 87040
C16	CAP ELCO 10uF 16V SMD 105g	4008 101 87040
010	CALLEGE TOUR TOV GIVID TOOG	4000 101 07040
D4	DIODE LL4148 gen purpose	4008 102 60680
D5	DIODE LL4148 gen purpose	4008 102 60680
D6	Diode STPS340U	4008 102 60670
D0	Blode off coace	1000 102 00070
J1B	SOC 16-pol flex	4008 105 95030
J4A	SOC 16-pol flex	4008 105 95030
0471	COO TO POLITICA	1000 100 00000
J5	CONN MX FFC 30P. 1MM SMD TAPE	4008 103 70140
J6	CONN Hyjsp. SM02B-BHSS-1-	4008 103 70360
00	CONNTINISP. OMOZB-BITOC-1-	4000 100 70000
L1	COIL 39uH SMD Backlight	4008 100 30060
L2	COIL 33uH SMD	4008 100 30050
	COIL OUR FOIND	1000 100 00000
Q9	TRANS BCX54-16 NPN SMD	4008 102 80030
Q10	TRANS BCX54-16 NPN SMD	4008 102 80030
Q12	TRANS FTZ949 PNP	4008 102 80080
Q 12	110 110 1 120 10 1 111	1000 102 00000
R33	RES SMD 470R 5% 0,125W 0805	4008 100 40360
R34	RES SMD 180R 5% 0,125W 0805	4008 100 40500
R35	RES SMD 470R 5% 0,125W 0805	4008 100 40360
R45	RES SMD 97 617 3% 6,125W 0805	4008 100 40000
R47	RES SMD 0R 5% 0,125W 0805	4008 100 40000
R54	RES SMD 0R 5% 0,125W 0805	4008 100 40000
1.04	1 1 2 3 W D 01 0 70 0, 123 W 0003	7000 100 70000
SW1	Tast MEC 3FSH SMD	4008 105 93600
SW2	Tast MEC 3FSH SMD	4008 105 93600
SW3	Tast MEC 3FSH SMD	4008 105 93600
SW4	Tast MEC 3FSH SMD	4008 105 93600
SW5	Tast MEC 3FSH SMD	4008 105 93600
SW6	Tast MEC 3FSH SMD	4008 105 93600
SW7	Tast MEC 3FSH SMD	4008 105 93600
SW8	Tast MEC 3FSH SMD	4008 105 93600