



Ref	Description	Qty	Design1. I sp Name	Package
REF1 REF2 REF3	Power	3	0V	
C1 C2	Capaci tor Elec Radi al	2	10000u	35V
R3	Resi stor	1	100E	500mW
R6 R7	Resi stor	2	100K	500mW
C6	Capaci tor Elec Radi al	1	10u	35V
R9	Resi stor	1	220E	500mW
R8	Resi stor	1	22K	500mW
R1	Resi stor	1	2K2	500mW
R4	Resi stor	1	2K7	500mW
Q1		1	2SA970	T0-92
C7	Capaci tor Electr Radi al	1	470u	16V
C3 C4	Capaci tor Electr Radi al	2	470u	63V
C5		1	4p7	5_0 mm
R2	Resi stor	1	560E	500mW
J1 J2		2	8191-2	DSC
R5	Resi stor	1	8K2	500mW
Q2		1	BD139 (V)	T0-126
P1 P2 P3		3	FI ag 6. 3mm	USER
Q3 Q4		2	MJL3281A	T0-264 (H)



