

All Resistors ¼ watt 1% Metal Film

Position	Resistance	Qty	Description	lead Pitch	Diameter	
R9,R10	10R	2				
R25 -> R30	47R	6				
R5,R6,R21 -> R24	100R	6				
R7,R8	220R	2				
R1,R13,R14,R17,R18	1K	5				
R3,R4,R15,R16,R19,R20	2K2	6				
R2	10K	1				
R11,R12	22K	2				
VR1,2,3	500R Bourns	3	3296W Multi Turn			
<b>CAPACITOR</b>	<b>VALUE</b>	<b>Qty</b>				
C9,C10	47PF / 500V	2	ceramic	5mm		
C1	100PF / 500V	1	ceramic	5mm / 7.5mm		
C3,C4,C11,C12,C15	100NF / 63V	5	film	5mm		
C2	1UF / 63V	1	film	5mm		
C7,C8,C13,C14	220 / 50V	4	Polarised electrolytic	5mm	10mm	
C5,C6	2200 / 6.3V	2	Polarised electrolytic	5mm	10mm	
<b>Transistors</b>	<b>P/N</b>	<b>Qty</b>				
Q2,Q4,Q6,Q8	BC546B ( NPN )	4				
Q1,Q3,Q5,Q7	BC556B ( PNP )	4				
Q9	BD140 / MJE350G	1				
Q10	BD139 / MJE340G	1				
Q11	2SK1058 / ECX10N20	1				
Q12	2SJ162 / ECX10P20	1				
<b>Diodes</b>	<b>P/N</b>	<b>Qty</b>				
D1,D2	1N4007	2				
D3,D4	1N4148 / MUR160	2	Mur160 for +- 42V supply			
D5,D6	5mm Led	2	Standard red or green led			