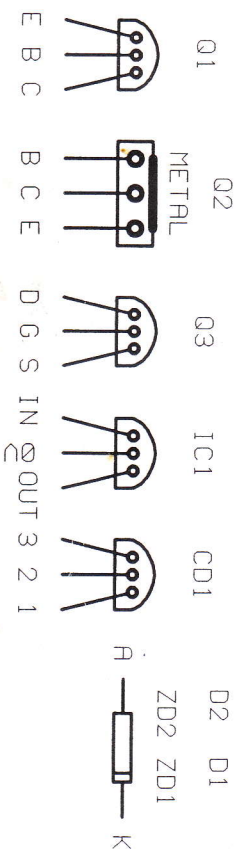


# GUNNM0D2 COMPONENT OVERLAY

ISSUE 3 NO C3 C5 L2

SEMICONDUCTOR LEAD OUTS

ALL VIEWED FROM UNDERSIDE



R1	75Ω	C1	1nf ceramic (102)
R2	300Ω	C2	680pf ceramic (681 n68)
R3	75Ω	C4	100uF 10v electrolytic
R4	18Ω	C6	6.8pF ceramic
R5	300Ω	C7	100uF 10v electrolytic
R6	4.7Ω	C8	100uF 25v electrolytic
R7	1KΩ	C9	150pF polystyrene *
R8	270Ω	C10	22nF ceramic (223)
R9	220Ω	C11	100uF 25v electrolytic
R10	680Ω	C12	100nF ceramic (n1K63)
R11	33Ω	C13	1uF 63v electrolytic
R12	470Ω	C14	2.2nF ceramic (222)
R13	270Ω	C15	100nF ceramic (104)
R14	22KΩ	D1	1N4148 (Red body Black band)
R15	4.7KΩ	D2	1N4148 (Red body Black band)
R16	2.7KΩ	ZD1	3v3 (Red body Black band long leads)
R17	68KΩ	ZD2	5v1 (Red body Black band short leads)
R18	68KΩ	CD1	BB204
R19	22KΩ	Q1	BC548
R20	390KΩ	Q2	BD237
VR1	100Ω	Q3	BF244B
VR2	1KΩ	IC1	78L05
VR3	470Ω	IC2	TL082
VR4	47KΩ	L1	10uH (100J)
		L3	TOKO 119AC30099R
		FL1	SFE 6.0 MB *

\* NOTE. For 5.5MHz intercarrier sound version  
C9 is 220pF and FL1 is an SFE 5.5 MB

Figures in bracket are possible alternative component markings

Total components 50 No C3 No C5 No L2