



Transistors

- TR1...V6/BR
TR2...V6/BR
TR3...V10/50A
TR4...V10/50A
TR5...V10/50A
TR6...V10/50A } Matched pair
TR7...2N502 Semiconductors Ltd.
- Capacitors
C1,C2...365pF Type O2 Jackson Bros. Ltd.
C3,C4,C9...60pF Trimmers Crunden Component Co.
C5,C6,C19,C26...0.04μF 150VW sub-min. Hunts
C34...0.25μF 150VW sub-miniature Hunts
C7,C8...0.01μF 150VW sub-miniature Hunts
C10,C20...10μF 6VW Swindon Condenser Co.
C11,C22,C29...50μF 12VW Swindon Condenser Co.
C12,C13,C14,C15,C16,C17...100μF 12VW Swindon Condenser Co.
- C18,C30...56pF Steatite Insulations Ltd.
C21...200μF Swindon Condenser Co.
C23,C31...0.005μF 150VW sub-miniature Hunts
C24,C33...2pF Steatite Insulations Ltd.
C25...5pF variable Type C804 Jackson Bros. Ltd.
C27...1pF Steatite Insulations Ltd.
C28...10pF Steatite Insulations Ltd.
C32...270pF Steatite Insulations Ltd.
- Resistors
VR1...10KΩ Log potentiometer with D.P.S.T. On/Off Switch (St)
- R1,R6...56KΩ
R2,R11...10KΩ
R3,R19...6.8KΩ
R4...1MΩ
R5...680Ω
R7,R9,R23...4.7KΩ
R8,R20,R22,R25,R27...1KΩ
R10...33KΩ
R12,R13...470Ω
R15...68Ω
R16...10Ω
R17...47KΩ
R21...3.9KΩ R14,R18...8.2KΩ
R24...3.3KΩ R28...330Ω
R26...22KΩ } Dubilier B.T.T.
- Coils
Ferrite Rod Aerial Type QFR 365M Osmor
L1...Type QXT1 Osmor
L2...Type QXT2 Osmor
L3...Type QFMT1 Osmor
L4...Type QXT3 Osmor
L5,L6,L9...Type QXP88 Osmor
L7...Type QXT4 Osmor
L8...Type QFMT2
T1...Type QXD1 Osmor
T2...Type QXO2 Osmor
T3...Type QXD1 Osmor
T4...Type MT9 Osmor
- Miscellaneous
Printed Circuit Boards PC2,PC3,PC4 Osmor
S2 FM-AM Switch DPDT. slide switch Crunden Component Co.
S3 Mains-Battery Switch DPDT. slide switch Crunden Component Co.
3Ω Elliptical Speaker 7"x 4" Type 760 Richard Allan Radio Ltd.
- D1 GEX58 GEC.
D2,D3 GJ-7M Rectifier Diodes A.E.I. Ltd.
Coaxial Socket SK1 Part No.149 Aerialite Ltd
9V Battery Type T6006 Vidor
Fuse Link F1 60mA Type L1055 Size O } Belling-Lee
Fuseholder Type L510 Size O }
Moulded Plastic Cabinet.Crunden Component Co.
Telescopic Whip Aerial Osmor
Nuts,Bolts,Washers,Wire etc. Osmor
Mains Selector Panel (3-way) Osmor
Dial and Drive Assembly