

Section 24 - Standard Graphical Symbols

241. a. The symbols illustrated below are those which are in common service use and appear in the illustrations in this book. Approved symbols are given in BSI 3939 - Graphic Symbols for Electronic Diagrams.



RESISTOR



MIXER



OSCILLATOR



RADIO INTERFERENCE SUPPRESSOR



VARIABLE



BATTERY



BALANCED MIXER



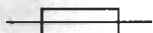
BLOCKING OSCILLATOR



F.M. LIMITER



PRE-SET



FUSE



COMBINER



SAW-TOOTH GENERATOR (TIME BASE)



SENSE LIMITER



SWITCHABLE STEPS OF 5



AERIAL



DIVIDER



PULSE GENERATOR



NOISE LIMITER



ALTERNATING CURRENT



TRANSMITTER AERIAL



AMPLIFIER



HIGH-PASS FILTER



A.M. LIMITER



EARTH



RECEIVER AERIAL



DETECTOR OR RECTIFIER



LOW-PASS FILTER



ATTENUATOR



EARTHED TO CHASSIS



BUZZER



F.M. DISCRIMINATOR



BAND-PASS FILTER



MUTING



AMPLITUDE CLIPPING UNIT



TRANSISTOR



CRYSTAL CALIBRATOR



BAND-STOP FILTER



CARRIER FREQUENCY



SQUARE ROOTING UNIT



DOUBLE SIDEBAND



SINGLE SIDEBAND WITH PILOT CARRIER



UPPER SIDEBAND



LOWER SIDEBAND



MULTI CHANNEL