

B & K MODEL 2050 PARTS LIST

488-123-9-002

SCHEMATIC SYMBOL DESCRIPTION B & K PART No.

SWITCHES

S101 MOD Slide Switch 084-032-9-002
 S102 }
 S103 } ATTEN Slide Switch 084-032-9-001

S104A }
 S104B } Band Switch 083-146-9-001
 S104C }

MISCELLANEOUS

N101 Knob, Frequency Dial 751-100-9-001
 Knob, RF Output 751-100-9-002
 Knob, Frequency Band 751-099-9-001
 Front Panel Mold 380-177-9-001
 Pointer 763-022-9-001
 Pilot Lamp, Neon 401-014-9-001
 Instruction Manual 480-135-9-001
 Cover, Case 272-092-9-001
 Fuse, 2A 191-006-9-001
 3-Wire Line Cord, CSA Approved 420-013-9-001
 Front Panel Assembly 255-107-9-001
 Decorative Panel Board (1) 380-178-9-001
 Decorative Panel Board (2) 380-178-9-002
 Decorative Panel Board (3) 380-178-9-003
 Graticule 380-178-9-004
 Rubber Leg 381-054-9-001
 AC Cord Bushing 380-137-9-004
 Handle Bracket 746-026-9-001
 Handle, Carrying 746-018-9-001
 Inside Packing Carton 504-006-9-001
 Styrofoam Protection 502-070-9-004
 Styrofoam Protection 502-071-9-003

NOTE: Standard value resistors and capacitors are not listed. Values may be obtained from schematic diagram. Minimum charge \$2.00 per invoice. Orders will be shipped C.O.D. unless previous open account arrangements have been made or remittance accompanies order. Advance remittance must cover postage or express charges. Specify serial number when ordering replacement parts.

B & K • DYNASCAN CORP. • 1801 W. Belle Plaine Ave. • Chicago, IL 60613
 B59-0036-00

SCHEMATIC SYMBOL DESCRIPTION B & K PART No.

RESISTORS

R1 330 Ω, 2W, 5% Metal Film Resistor

POTENTIOMETERS

VR101 500Ω, 20% Carbon Pot (RF Output) 008-196-9-001
 VR1 10KΩ, 20% .15W Trimpot (Int. Mod.) 008-196-9-003
 VR2 500Ω2, 20%, .15W Trimpot (RF Gain) 008-196-9-002

CAPACITORS

C1 220mfd, 50V Electrolytic Capacitor 022-073-9-001
 C2 470mfd, 25V Electrolytic Capacitor 022-111-9-002
 C3 22mfd, 16V Electrolytic Capacitor 022-111-9-001
 C8 100mfd, 16V Electrolytic Capacitor 022-073-9-002
 C12 }
 C15 } .022mfd, 50V Polystyrene Capacitor 030-032-9-001
 C16 }
 C17 }
 C14 }
 C19 } 1mfd, 50V Non Polar 034-006-9-001
 C18 100mfd, 10V Electrolytic Capacitor 022-111-9-003
 Variable Capacitor (Tuning) 029-012-9-001

SEMICONDUCTORS

D1 Diode 151-028-9-002
 D2 Diode, Zener 152-046-9-002
 D3 Diode 150-001-9-005
 Q1 } Transistor, FET 182-027-9-001
 Q2 }
 Q3 }
 Q4 }
 Q5 } Transistor, Silicon NPN 176-016-9-001
 Q6 }
 Q7 }

COILS, TRANSFORMERS

L1 8.5mH Oscillating Coil 046-012-9-001
 L2 1.4mH Oscillating Coil 046-012-9-002
 L3 280μH Oscillating Coil 046-012-9-003
 L4 38μH Oscillating Coil 046-012-9-004
 L5 5.2μH Oscillating Coil 046-012-9-005
 L6 7μH Oscillating Coil 046-012-9-006
 L7 1.5μH Ferry Inductor 041-058-9-001
 Power Transformer 065-081-9-001