OPTIONS

FOR SIGNAL GENERATORS

■ FM band/AM band output switch SA153



Input impedance 50Ω
Output impedance
FM 50Ω/AM 50Ω
Frequency range
DC to 200MHz
VSWR 1.2 max.

*The standard signal generator outputs the remote control signal.

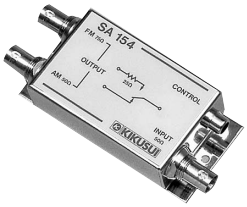
■ Car radio dummy antenna (load end type) SA151



Input impedance 50Ω
Output impedance
FM 75Ω/AM 80Ω

*The signal generator outputs the remote control signal.

■ FM band/AM band output switch SA154



Input impedance 50Ω
Output impedance
FM 75Ω/AM 50Ω
Frequency range
DC to 200MHz
VSWR 1.2 max.

*The standard signal generator outputs the remote control signal.

■ Car radio dummy antenna (open end type) SA152



Input impedance 50Ω
Output impedance
FM 75Ω/AM 80Ω

*The signal generator outputs the remote control signal.

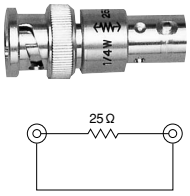
■ Test loop SA100

One turn coil for AM radio testing



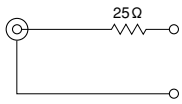
Impedance 50Ω
BNC(J) terminal
Based on JIS C6102-1998

■ Impedance converter SA234



Input impedance
50Ω BNC(P)
Output impedance
75Ω BNC(J)
Frequency range
DC to 230MHz

■ FM band dummy antenna (unbalanced type) SA111





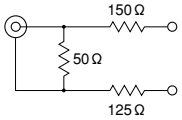
Input impedance 50Ω
Output impedance 75Ω

■ Impedance converter SA235



Input impedance
50Ω N(P)
Output impedance
75Ω N(J)
Frequency range
DC to 1.6GHz

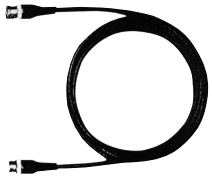
■ FM band dummy antenna (balanced type) SA115





Input impedance 50Ω
Output impedance 300Ω

■ RF cable SA550



BNC(P)-BNC(P)
Cable RG58A/U(1m)
Impedance 50Ω

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