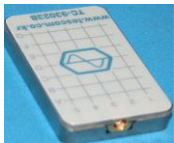




Antenna Couplers & Dipole Antennas



TC-93026A, Antenna Coupler
Frequency Range : 800~6000MHz
Insertion Loss : 2~30dB
VSWR : better than 1:1.6
RF Connector : MCX(f) on the side
Weight Total : 40g
Size : 50(W) x 30(D) x 8.1(H) mm



TC-93023B, Antenna Coupler
Frequency Range: 800 ~ 2650MHz
Insertion Loss: 10 ~ 18dB
VSWR : Better than 1 : 1.7
RF Connector : MCX(f) on the side
Weight Total : 40g
Size : 50(W)×30(D)×8.1(H)mm



SM-1006GV, Antenna Coupler
Frequency Range: 100 ~ 6000MHz
Insertion Loss: 10 ~ 18dB
VSWR : Better than 1 : 1.7
RF Connector : MCX(f) on the side
Weight Total : 40g
Size : 50(W)×30(D)×8.1(H)mm



TC-93060A, Antenna Coupler
(Left Handed Circular Polarization)
Frequency Range : 800~6GHz
Path Loss : 7~18 dB(>= 5cm)
VSWR : better than 1:2.2(Typ 1.8)
RF Connector : SMA(m) on the left side
Size : 106(W) x 130(D) x 15.6(H) mm



TC-93061A, Antenna Coupler
(Right Handed Circular Polarization)
Frequency Range : 800~6GHz
Path Loss : 7~18 dB(>= 5cm)
VSWR : better than 1:2.2(Typ 1.8)
RF Connector : SMA(m) on the right side
Size : 106(W) x 130(D) x 15.6(H) mm



TC-93030A, Flat Type Antenna Coupler
(with Flat Type DUT Holder)
Frequency Range: 80 ~ 2650MHz
Insertion Loss: 6 ~ 20dB
VSWR : Better than 1 : 1.7
RF connector : SMB(f)
Weight Total : 1kg
Patent # 0468240



TC-93021A, Flat Type Antenna Coupler
Frequency Range: 80 ~ 2650MHz
Insertion Loss: 6 ~ 20dB
VSWR : Better than 1 : 1.7
RF Connector : SMB(f) on the side
Weight Total : 80g
Size : 70(W)×70(D)×12(H)mm



TC-93034A (or TC-93024A), Flat Type Antenna Coupler
Frequency Range : 80 ~ 2650MHz
Coupling Loss : 10 ~ 18 dB
VSWR : Better than 1 : 1.7
RF connector : SMA(f) on the side
Weight total : 1kg
Size: 170 x 252 x 8mm



TC-92040A, Dipole Antenna
Impedance : 50 Ohms Nominal
Frequency Range : 2.30 ~ 2.55GHz
VSWR : Better than 1 : 1.7
Connector : SMA (m)
Gain : 2.40GHz (-1.0dBi)



TC-92020A, Dipole Antenna
Impedance : 50 Ohms Nominal
Frequency Range : 880 ~ 1900MHz
VSWR : Better than 1 : 1.7
Connector : SMA (m)
Gain : 900MHz (+2.5dBi), 1050 MHz (+2dBi), 1.3GHz (+1.4dBi), 1.8GHz (0dBi)