

### **CONNECTORS**

Part Number	Description
ANO 1412-3005	BMA Straight Jack Slide-On Field Replaceable, 2 Hole Flange Mount Accept Pin, .481" Hole Spacing
ANO 2111-2055-1	SMA Straight male Solder for .086 Cable, Body: Gold Plated Brass, Coupling Nut: Gold Plated Brass
ANO 2111-2055-2	SMA Straight male Solder for .086 Cable, Body: Gold Plated Brass, Coupling Nut: Passivated Stainless Steel
ANO 2111-2055-3	SMA Straight male Solder for .086 Cable, Body: Gold Plated Stainless Steel, Coupling Nut: Passivated Stainless Steel
ANO 2111-2181	SMA STRAIGHT MALE SOLDER FOR .141 CABLE CAPTIVATED CONTACT
ANO 2111-2182	SMA STRAIGHT MALE SOLDER FOR UT,àí085/UT,àí085C,àíFORM CABLE
ANO 2111-2383	SMA Straight Male Solder For IW1501/ PLEX-140 Cable
ANO 2111-2384-1	SMA Straight Male Solder for .141 Cable, Center Contact: Gold Plated Brass, Body: Gold Plated Brass, Coupling Nut: Gold Plated Brass
ANO 2111-2384-2	SMA Straight Male Solder for .141 Cable, Center Contact: Gold Plated Brass, Body: Gold Plated Brass, Coupling Nut: Passivated Stainless Steel
ANO 2111-2384-3	SMA Straight Male Solder for .141 Cable, Center Contact: Gold Plated Brass, Body: Gold Plated Stainless Steel, Coupling Nut: Passivated Stainless Steel
ANO 2111-2384-4	SMA Straight Male Solder for .141 Cable, Center Contact: Gold Plated Brass, Body: Gold Plated Brass, Coupling Nut: Nickel Plated Brass
ANO 2111-2384-5	SMA Straight Male Solder for .141 Cable, Center Contact: Silver Plated Brass, Body: Albaloy Plated Brass, Coupling Nut: Albaloy Plated Brass
ANO 2111-2478	SMA Straight Male Solder for PLEX-220 Cable
ANO 2111-2512	SMA Straight Male Solder For .141 Cable, Coupling Nut: Gold Plated Brass
ANO 2111-2512-1	SMA Straight Male Solder For .141 Cable, Coupling Nut: Passivated Stainless Steel
ANO 2111-2512-2	SMA Straight Male Solder For .141 Cable, Body: Albaloy Plated Brass, Coupling Nut: Passivated Stainless Steel
ANO 2111-2525	SMA Straight Male Solder for IW1801 Cable
ANO 2111-2536	SMA Straight Male Solder for PLEX-140 Cable
ANO 2111-2542	SMA Straight Male Solder for .141 Cable Captivated Contact
ANO 2111-2572	SMA Straight Male Solder for IW1803 Cable
ANO 2111-2584	SMA Straight Male Solder for .086 Cable
ANO 2111-3292-1	SMA Straight Male 2 Holes Flange .625" Long, Accepts .009" Pin Dia, Field Replaceable
ANO 2111-3292-2	SMA Straight Male 2 Holes Flange .625" Long, Accepts .012" Pin Dia, Field Replaceable
ANO 2111-3292-3	SMA Straight Male 2 Holes Flange .625" Long, Accepts .015" Pin Dia, Field Replaceable
ANO 2111-3292-4	SMA Straight Male 2 Holes Flange .625" Long, Accepts .018" Pin Dia, Field Replaceable
ANO 2111-3292-5	SMA Straight Male 2 Holes Flange .625" Long, Accepts .020" Pin Dia, Field Replaceable
ANO 2111-3292-6	SMA Straight Male 2 Holes Flange .625" Long, Accepts .036" Pin Dia, Field Replaceable



ANO 2111-3333-1	SMA Straight Male 4 Holes .374" SQ. Flange, Accepts .009" Pin Dia, Field Replaceable
ANO 2111-3333-2	SMA Straight Male 4 Holes .374" SQ. Flange, Accepts .012" Pin Dia, Field Replaceable
ANO 2111-3333-3	SMA Straight Male 4 Holes .374" SQ. Flange, Accepts .015" Pin Dia, Field Replaceable
ANO 2111-3333-4	SMA Straight Male 4 Holes .374" SQ. Flange, Accepts .018" Pin Dia, Field Replaceable
ANO 2111-3333-5	SMA Straight Male 4 Holes .374" SQ. Flange, Accepts .020" Pin Dia, Field Replaceable
ANO 2111-3333-6	SMA Straight Male 4 Holes .374" SQ. Flange, Accepts .036" Pin Dia, Field Replaceable
ANO 2111-3338-1	SMA Straight Male, 4 Hole .500" SQ. Flange, Accept .009" Pin Dia, Field Replaceable
ANO 2111-3338-2	SMA Straight Male, 4 Hole .500" SQ. Flange, Accept .012" Pin Dia, Field Replaceable
ANO 2111-3338-3	SMA Straight Male, 4 Hole .500" SQ. Flange, Accept .015" Pin Dia, Field Replaceable
ANO 2111-3338-4	SMA Straight Male, 4 Hole .500" SQ. Flange, Accept .018" Pin Dia, Field Replaceable
ANO 2111-3338-5	SMA Straight Male, 4 Hole .500" SQ. Flange, Accept .020" Pin Dia, Field Replaceable
ANO 2111-3338-6	SMA Straight Male, 4 Hole .500" SQ. Flange, Accept .036" Pin Dia, Field Replaceable
ANO 2111-3344-1	SMA Straight Male 2 Holes Flange .550" Long, Accepts .009" Pin Dia, Field Replaceable
ANO 2111-3344-2	SMA Straight Male 2 Holes Flange .550" Long, Accepts .012" Pin Dia, Field Replaceable
ANO 2111-3344-3	SMA Straight Male 2 Holes Flange .550" Long, Accepts .015" Pin Dia, Field Replaceable
ANO 2111-3344-4	SMA Straight Male 2 Holes Flange .550" Long, Accepts .018" Pin Dia, Field Replaceable
ANO 2111-3344-5	SMA Straight Male 2 Holes Flange .550" Long, Accepts .020" Pin Dia, Field Replaceable
ANO 2111-3440-1	SMA Straight Male, 4 Hole .500" SQ. Flange Mount, Accept .009" Pin Dia. Field Replaceable
ANO 2111-3440-2	SMA Straight Male, 4 Hole .500" SQ. Flange Mount, Accept .012" Pin Dia. Field Replaceable
ANO 2111-3440-3	SMA Straight Male, 4 Hole .500" SQ. Flange Mount, Accept .015" Pin Dia. Field Replaceable
ANO 2111-3440-4	SMA Straight Male, 4 Hole .500" SQ. Flange Mount, Accept .018" Pin Dia. Field Replaceable
ANO 2111-3440-5	SMA Straight Male, 4 Hole .500" SQ. Flange Mount, Accept .020" Pin Dia. Field Replaceable
ANO 2111-3440-6	SMA Straight Male, 4 Hole .500" SQ. Flange Mount, Accept .036" Pin Dia. Field Replaceable
ANO 2111-3447-1	SMA Straight Male, 4 Holes Flange Accept .012,Äò,Äô Pin Dia., Field Replaceable
ANO 2111-3447-2	SMA Straight Male, 4 Holes Flange Accept .015,Äò,Äô Pin Dia., Field Replaceable
ANO 2111-4533	SMA Male PCB Mount for .062
ANO 2112-1425	SMA Straight Bulkhead Female Solder For UT-085 / UT-085C-Form Cable
ANO 2112-1430	SMA Straight Bulkhead Female Solder For .141 Cable
ANO 2112-2216	SMA Straight Bulkhead Waterproof Female Solder For .086 Cable



ANO 2112-2470	SMA Straight Female Solder For IW1501/PLEX-140 Cable
ANO 2112-2543	SMA Straight Female Solder for IW1501 Cable Captivated Contact
ANO 2112-3213-1	SMA Straight Female 4 Hole .374" SQ. Flange, Accepts .009" Pin Dia, Field Replaceable
ANO 2112-3213-2	SMA Straight Female 4 Hole .374" SQ. Flange, Accepts .012" Pin Dia, Field Replaceable
ANO 2112-3213-3	SMA Straight Female 4 Hole .374" SQ. Flange, Accepts .015" Pin Dia, Field Replaceable
ANO 2112-3213-4	SMA Straight Female 4 Hole .374" SQ. Flange, Accepts .018" Pin Dia, Field Replaceable
ANO 2112-3213-5	SMA Straight Female 4 Hole .374" SQ. Flange, Accepts .020" Pin Dia, Field Replaceable
ANO 2112-3213-6	SMA Straight Female 4 Hole .374" SQ. Flange, Accepts .036" Pin Dia, Field Replaceable
ANO 2112-3286-1	SMA Straight Female 4 Hole Flange Mount Panel, Post Contact, Body: Gold Plated Brass
ANO 2112-3286-2	SMA Straight Female 4 Hole Flange Mount Panel, Post Contact, Body: Gold Plated Stainless steel
ANO 2112-3307-1	SMA Straight Female 4 Hole .500" SQ. Flange, Accept .009" Pin Dia., Field Replaceable
ANO 2112-3307-2	SMA Straight Female 4 Hole .500" SQ. Flange, Accept .012" Pin Dia., Field Replaceable
ANO 2112-3307-3	SMA Straight Female 4 Hole .500" SQ. Flange, Accept .015" Pin Dia., Field Replaceable
ANO 2112-3307-4	SMA Straight Female 4 Hole .500" SQ. Flange, Accept .018" Pin Dia., Field Replaceable
ANO 2112-3307-5	SMA Straight Female 4 Hole .500" SQ. Flange, Accept .020" Pin Dia., Field Replaceable
ANO 2112-3307-6	SMA Straight Female 4 Hole .500" SQ. Flange, Accept .036" Pin Dia., Field Replaceable
ANO 2112-3308-1	SMA Straight Female, 4 Hole Flange Accept .009" Pin Dia., Field Replaceable
ANO 2112-3308-2	SMA Straight Female, 4 Hole Flange Accept .012" Pin Dia., Field Replaceable
ANO 2112-3308-3	SMA Straight Female, 4 Hole Flange Accept .015" Pin Dia., Field Replaceable
ANO 2112-3308-4	SMA Straight Female, 4 Hole Flange Accept .018" Pin Dia., Field Replaceable
ANO 2112-3308-5	SMA Straight Female, 4 Hole Flange Accept .020" Pin Dia., Field Replaceable
ANO 2112-3308-6	SMA Straight Female, 4 Hole Flange Accept .036" Pin Dia., Field Replaceable
ANO 2112-3311-1	SMA Female 2 Hole .500" Long Flange Accept .009" Pin Dia., Field Replaceable
ANO 2112-3311-2	SMA Female 2 Hole .500" Long Flange Accept .012" Pin Dia., Field Replaceable
ANO 2112-3311-3	SMA Female 2 Hole .500" Long Flange Accept .015" Pin Dia., Field Replaceable
ANO 2112-3311-4	SMA Female 2 Hole .500" Long Flange Accept .018" Pin Dia., Field Replaceable
ANO 2112-3311-5	SMA Female 2 Hole .500" Long Flange Accept .020" Pin Dia., Field Replaceable
ANO 2112-3325-1	SMA Straight Female 2 Hole Flange .625" Long, Accepts .009" Pin Dia, Field Replaceable
ANO 2112-3325-2	SMA Straight Female 2 Hole Flange .625" Long, Accepts .012" Pin Dia, Field Replaceable



ANO 2112-3325-3	SMA Straight Female 2 Hole Flange .625" Long, Accepts .015" Pin Dia, Field Replaceable
ANO 2112-3325-4	SMA Straight Female 2 Hole Flange .625" Long, Accepts .018" Pin Dia, Field Replaceable
ANO 2112-3325-5	SMA Straight Female 2 Hole Flange .625" Long, Accepts .020" Pin Dia, Field Replaceable
ANO 2112-3325-6	SMA Straight Female 2 Hole Flange .625" Long, Accepts .036" Pin Dia, Field Replaceable
ANO 2112-3336	SMA Female, High Performance, 2 Hole Flange, .400" Hole Spacing
ANO 2112-3337-1	SMA Female, High Performance, 2 Hole .550" Long Flange Mount Accepts .009" Pin Dia, Field Replaceable
ANO 2112-3337-2	SMA Female, High Performance, 2 Hole .550" Long Flange Mount Accepts .012" Pin Dia, Field Replaceable
ANO 2112-3337-3	SMA Female, High Performance, 2 Hole .550" Long Flange Mount Accepts .015" Pin Dia, Field Replaceable
ANO 2112-3337-4	SMA Female, High Performance, 2 Hole .550" Long Flange Mount Accepts .018" Pin Dia, Field Replaceable
ANO 2112-3337-5	SMA Female, High Performance, 2 Hole .550" Long Flange Mount Accepts .020" Pin Dia, Field Replaceable
ANO 2112-3367	SMA Female 2 Hole .500" Long Flange, Field Replaceable, Accept .015" Pin Dia.
ANO 2112-3372	SMA Female, 4 Hole .374" Flange Mount Receptacle, 26.5 GHz
ANO 2112-3398	SMA Straight Female 4 Hole .500" SQ. Flange, Solder For .141 Cable
ANO 2112-3453-1	SMA Straight Female, 3 Hole Flange, Accepts .012" Pin Dia, Field Replaceable
ANO 2112-3453-2	SMA Straight Female, 3 Hole Flange, Accepts .015" Pin Dia, Field Replaceable
ANO 2112-3529	SMA Straight Female 4 Hole Flange Mount Accept .012" Pin
ANO 2112-3530	SMA Female, 4 Hole, .500 SQ. Flange Mount, Tab Contact
ANO 2112-3601-2	SMA Straight Female, 2 Hole Flange Mount .626 Long, Accept .012 Dia. Pin, Field Replaceable With EMI Gasket
ANO 2112-3601-3	SMA Straight Female, 2 Hole Flange Mount .626 Long, Accept .015 Dia. Pin, Field Replaceable With EMI Gasket
ANO 2112-3601-4	SMA Straight Female, 2 Hole Flange Mount .626 Long, Accept .018 Dia. Pin, Field Replaceable With EMI Gasket
ANO 2112-3601-5	SMA Straight Female, 2 Hole Flange Mount .626 Long, Accept .020 Dia. Pin, Field Replaceable With EMI Gasket
ANO 2112-3604-4	SMA Straight Female, Solder Attachment 4 Hole .375 SQ. Flange Mount, Accept .018 Pin Dia, .250 inch Hole Spacing With EMI Gasket
ANO 2112-3604-5	SMA Straight Female, Solder Attachment 4 Hole .375 SQ. Flange Mount, Accept .020 Pin Dia, .250 inch Hole Spacing With EMI Gasket
ANO 2112-3615	SMA Straight Female, Solder Attachment 4 Hole .500 SQ. Flange Mount Stub Terminal, .340 Inch Hole Spacing, With O-Ring
ANO 2112-3620-1	SMA Straight Female 2 Hole Flange, .394
ANO 2112-3620-2	SMA Straight Female 2 Hole Flange, .394
ANO 2112-3620-3	SMA Straight Female 2 Hole Flange, .394
ANO 2112-3620-4	SMA Straight Female 2 Hole Flange, .394
ANO 2112-4083	SMA Straight Female Edge Mount For .062 Board Thickness PCB



ANO 2112-4285	SMA Jack PCB Mount For .062" Board
ANO 2112-4395	SMA Female, High Freq End Launch PCB Mount, .15 Mil Pin
ANO 2112-4473-00	SMA Straight Female Edge Mount Board Thickness PCB, Board Thickness = 0.60 [.024]
ANO 2112-4473-01	SMA Straight Female Edge Mount Board Thickness PCB, Board Thickness = 0.80 [.031]
ANO 2112-4473-02	SMA Straight Female Edge Mount Board Thickness PCB, Board Thickness = 1.00 [.039]
ANO 2112-4473-03	SMA Straight Female Edge Mount Board Thickness PCB, Board Thickness = 1.10 [.043]
ANO 2112-4473-04	SMA Straight Female Edge Mount Board Thickness PCB, Board Thickness = 1.20 [.047]
ANO 2112-4473-05	SMA Straight Female Edge Mount Board Thickness PCB, Board Thickness = 1.30 [.051]
ANO 2112-4473-06	SMA Straight Female Edge Mount Board Thickness PCB, Board Thickness = 1.50 [.059]
ANO 2112-4473-07	SMA Straight Female Edge Mount Board Thickness PCB, Board Thickness = 1.60 [.063]
ANO 2112-4473-08	SMA Straight Female Edge Mount Board Thickness PCB, Board Thickness = 1.73 [.068]
ANO 2112-4473-09	SMA Straight Female Edge Mount Board Thickness PCB, Board Thickness = 2.10 [.083]
ANO 2112-4473-10	SMA Straight Female Edge Mount Board Thickness PCB, Board Thickness = 2.25 [.089]
ANO 2112-4473-11	SMA Straight Female Edge Mount Board Thickness PCB, Board Thickness = 3.60 [.142]
ANO 2112-4498	SMA End Launch Female for .095 PCB Receptacle-Tab Contact
ANO 2112-4565	SMA Female End Launch, PCB Mount, 10 Mil Pin
ANO 2112-4606	SMA Bulkhead Female Right Angle End Launch
ANO 2112-5332-1	SMA Straight Female Thread-in to Accept .009 Pin Dia, L= 0.425 in.
ANO 2112-5332-2	SMA Straight Female Thread-in to Accept .012 Pin Dia, L= 0.425 in.
ANO 2112-5332-3	SMA Straight Female Thread-in to Accept .015 Pin Dia, L= 0.425 in.
ANO 2112-5332-4	SMA Straight Female Thread-in to Accept .018 Pin Dia, L= 0.425 in.
ANO 2112-5332-5	SMA Straight Female Thread-in to Accept .020" Pin Dia, L= 0.425 in.
ANO 2112-5332-6	SMA Straight Female Thread-in to Accept .036" Pin Dia, L= 0.425 in.
ANO 2112-5346-1	SMA Straight Female Thread-in to Accept .012 Pin Dia, L= 0.390 in.
ANO 2112-5346-2	SMA Straight Female Thread-in to Accept .015 Pin Dia, L= 0.390 in.
ANO 2112-5346-3	SMA Straight Female Thread-in to Accept .018 Pin Dia, L= 0.390 in.
ANO 2112-5346-4	SMA Straight Female Thread-in to Accept .020 Pin Dia, L= 0.390 in.
ANO 2112-5346-5	SMA Straight Female Thread-in to Accept .009 Pin Dia, L= 0.390 in.
ANO 2112-5346-6	SMA Straight Female Thread-in to Accept .036 Pin Dia, L= 0.390 in.



ANO 2112-5569	SMA Female Thread-in, Body: Passivated Stainless Steel
ANO 2112-5569-1	SMA Female Thread-in, Body: Gold Plated Stainless Steel
ANO 2112-6490	SMA Straight Female, Screw-In
ANO 2121-2328	SMA R/A Male Solder For .086 Cable, Captivated Contact
ANO 212-A1-H	SMA Female End Launch Connector, Launch Pin = 0.23[.009]
ANO 212-A1-L	SMA Female End Launch Connector Low Profile, Launch Pin = 0.23 [.009]
ANO 212-A2-H	SMA Female End Launch Connector, Launch Pin = 0.31 [.012]
ANO 212-A2-L	SMA Female End Launch Connector Low Profile, Launch Pin = 0.31 [.012]
ANO 212-A3-H	SMA Female End Launch Connector, Launch Pin = 0.38 [.015]
ANO 212-A3-L	SMA Female End Launch Connector Low Profile, Launch Pin = 0.38 [.015]
ANO 212-A4-H	SMA Female End Launch Connector, Launch Pin = 0.51 [.020]
ANO 212-A4-L	SMA Female End Launch Connector Low Profile, Launch Pin = 0.51 [.020] □
ANO 2212-3037-1	2.4mm Female, 4 Hole .375" SQ. Flange, Field Replaceable, Accept .009" Pin Dia, PTFE Back Filled, 27GHz
ANO 2212-3037-2	2.4mm Female, 4 Hole .375" SQ. Flange, Field Replaceable, Accept .012" Pin Dia, PTFE Back Filled, 27GHz
ANO 2212-3037-3	2.4mm Female, 4 Hole .375" SQ. Flange, Field Replaceable, Accept .015" Pin Dia, PTFE Back Filled, 27GHz
ANO 2212-3037-4	2.4mm Female, 4 Hole .375" SQ. Flange, Field Replaceable, Accept .020" Pin Dia, PTFE Back Filled, 27GHz
ANO 6212-3036-1	1.85mm Straight Female, 4 Hole .374" SQ. Flange, Field Replaceable, Accept .009" Pin Dia, PTFE Back Filled, 27GHz
ANO 6212-3036-2	1.85mm Straight Female, 4 Hole .374" SQ. Flange, Field Replaceable, Accept .012" Pin Dia, PTFE Back Filled, 27GHz
ANO 9311-1106	SMP Male Full Detent, Bulkhead Mount for .086 Cable
ANO 9311-1106-1	SMP Male Limited Detent, Bulkhead Mount for .086 Cable
ANO 9311-1106-2	SMP Male Smooth Bore, Bulkhead Mount for .086 Cable
ANO 9311-2131	SMP Male Full Detent Snap-in Floatmount for .141 Cable
ANO 9311-4060	SMP Straight Plug SMT,
ANO 9311-4127	SMP Straight Plug SMT
ANO 9312-2102	SMP Straight Female Solder for .047 Cable, Captivated Contact
ANO 9312-2134	SMP Straight Female Float Mount Direct Solder for .086 Cable
ANO 9322-2056	SMP Right Angle Female Solder for MOLEX 047SC-2901 Cable
ANO 9322-2070	SMP Right Angle Female Solder For Micro-Coax UFF 092D Flex Cable
ANO 9322-2093	SMP Swept Right Angle Female Solder for .047 S/R Cable, Captivated Contact



ANO 9411-4003 SMPM Straight Male For PCB Mount

#### **ADAPTERS**

Part Number	Description
ANO 211-211-2449	Adapter, Right Angle SMA Male To SMA Male
ANO 211-212-2431	Adapter, Right Angle SMA Male To SMA Female, Body: Passivated Stainless Steel, DC - 26.5 GHz
ANO 211-212-2431-1	Adapter, Right Angle, SMA Male to SMA Female, Body: Nickel Plated Brass
ANO 211-931-1143	Adapter, SMA Male To SMP Male
ANO 211-932-1142	Adapter, SMA Male To SMP Female
ANO 212-212-1479	Adapter, SMA Female Bulkhead waterproof to SMA Female
ANO 212-911-1160	Adapter, SMA Female To SSMA Male
ANO 212-931-1268	Adapter, SMA Female To SMP Male
ANO 212-931-1444-1	Adapter, SMA Bulkhead Waterproof Female To SMP Male Full Detent
ANO 212-931-1444-2	Adapter, SMA Bulkhead Waterproof Female To SMP Male Limited Detent
ANO 212-931-1444-3	Adapter, SMA Bulkhead Waterproof Female To SMP Male Smooth Bore
ANO 212-931-1534	Adapter SMA Female 2 Hole Flange Mount To SMP Male Full Detent
ANO 212-931-1534-1	Adapter SMA Female 2 Hole Flange Mount To SMP Male Limited Detent
ANO 212-931-1534-2	Adapter SMA Female 2 Hole Flange Mount To SMP Male Smooth Bore
ANO 212-932-1141	Adapter, SMA Female To SMP Female
ANO 212-932-1392	Adapter, SMA Bulkhead Female To SMP Female
ANO 212-932-1393	Adapter, SMA Female 4 Hole Flange Mount To SMP Female
ANO 252-942-1566	Adapter, 3.5mm Female to SMPM Female
ANO 931-212-1386	Adapter, SMP Male 2 Hole Flange Mount To SMA Female
ANO 931-931-1364	Adapter, SMP Male to SMP Male
ANO 931-932-2389	Adapter, Right Angle SMP Male Limited Detent To Female
ANO 932-931-1391	Adapter, SMP Female To SMP Male
ANO 932-932-1567	Adapter, SMP Female to SMP Female
PA2121A	Precision Adapter, SMA Male To SMA Male
PA2121B	Precision Adapter, SMA Male To SMA Female
PA2121C	Precision Adapter, SMA Female To SMA Female



PA2121E	Precision Adapter SMA Female to SMA Female Bulkhead
PA2121EB	Precision Adapter, SMA Female To SMA Female Bulkhead
PA2121EC	Precision Adapter, SMA Female to SMA Female Bulkhead
PA2121F	Precision Adapter SMA Female To SMA Female 4 Hole Flange
PA2121FA	Precision Adapter SMA Female Waterproof To SMA Female, 4 Hole Flange
PA2121FB	Precision Adapter, SMA Female to SMA Female, 2 Hole Flange
PA2121FBA	Precision Adapter, SMA Female to SMA Female, 2 Hole Flange Mount
PA2121I	Precision Adapter SMA Male To SMA Female, 4 Hole Flange
PA2121J	Precision Adapter Right Angle SMA Male To SMA Male
PA2121K	Precision Adapter, Right Angle SMA Male to SMA Female, DC - 27 GHz
PA2121L	Precision Adapter, Right Angle SMA Female to SMA Female
PA2121S	Precision Adapter, SMA Male to SMA Bulkhead Female
PA2221A	Precision Adapter 2.4mm Male To SMA Male
<u>PA2221B</u>	Precision Adapter 2.4mm Male To SMA Female
PA2221C	Precision Adapter 2.4mm Female To SMA Female
PA2221D	Precision Adapter 2.4mm Female To SMA Male
PA2521A	Precision Adapter 3.5mm Male To SMA Male
PA2521B	Precision Adapter 3.5mm Male To SMA Female
PA2521C	Precision Adapter 3.5mm Female To SMA Female
PA2521D	Precision Adapter 3.5mm Female To SMA Male
PA2525J	Precision Adapter, Right Angle 3.5mm Male to 3.5mm Male
<u>PA2525K</u>	Precision Adapter, Right Angle 3.5mm Male To 3.5mm Female
PA2525L	Precision Adapter Right Angle 3.5mm Female To 3.5mm Female
PA2921A	Precision Adapter SMA Male To 2.92mm Male
PA2921B	Precision Adapter SMA Female To 2.92mm Male
PA2921C	Precision Adapter SMA Female To 2.92mm Female
PA2921D	Precision Adapter SMA Male To 2.92mm Female
PA6425C	Precision Adapter, NMD2.92mm Female to 3.5mm Female
PA6425CA	Precision Adapter, NMD2.92mm Female to 3.5mm Female



PA6471D	Precision Adapter, NMD2.92mm Female to NMD3.5mm Male
PA6825C	Precision Adapter, NMD2.4mm Female to 3.5mm Female
PA6825D	Precision Adapter, NMD2.4mm Female to 3.5mm Male
PA6871D	Precision Adapter, NMD2.4mm Female to NMD3.5mm Male
PA7122C	Precision Adapter, NMD3.5mm Female to 2.4mm Female
PA7125C	Precision Adapter, NMD3.5mm Female to 3.5mm Female
PA7125D	Precision Adapter, NMD3.5mm Male to 3.5mm Female
PA7129C	Precision Adapter, NMD3.5mm Female to 2.92mm Female
<u>PA7171B</u>	Precision Adapter, NMD3.5mm Female to NMD3.5mm Male

#### **CABLES**

Part Number	Description
EP103	EP Series Cable, EP103 with TPU Jacket
PLEX190	PLEX:Series:Cable, PLEX190 With FEP Jacket
PLEX190-lite	PLEX-lite Series Cable, PLEX190-lite with eTFE Jacket
PLEX216S	PLEX:Series:Cable, PLEX216S With Green FEP Jacket
ROTA-197	Flexible Cable, ROTA-197 with FEP Jacket
SUPO-216	SUPO Series Cable, SUPO-216 with FEP Jacket
PLEX210	PLEX:Series:Cable, PLEX210 With FEP Jacket
PLEX220	PLEX:Series:Cable, PLEX220 With FEP Jacket

### **CABLE ASSEMBLIES**

Part Number	Description
AF086-SMPMF-SMAM-3FT	Cable Assembly, M38999 Size 12 Insert SMPM Female to SMAM Male, ANO AFLEX-086 Cable, 36 Inches
AF141-SMAM-SMAM-1M	Cable Assembly, SMA Straight Male To SMA Straight Male, AFLEX-141 Cable, 1 Meter
HF141-SMPF-SMPF-XX	Cable Assembly, SMP Straight Female To SMP Straight Female, ANO HF141 Cable
HF141-SMPLF-SMPLF-XX	Cable Assembly, SMP Right Angle Female To SMP Right Angle Female, ANO HF141 Cable
mBend-SMAM-SMAM-20	Cable Assembly, SMA Straight Male to SMA Straight Male, MB103 Cable
PLEX140-SMAM-SMAM- 300MM	Cable Assembly, SMA Straight Male to SMA Straight Male, PLEX140 Cable, 0.3 Meters
PT-35F-35F-26	Cable Assembly, 3.5mm Female to 3.5mm Female, PT-35 (PT Series Precision Test Cables), 26 Inches
PT-35F-35F-39	Cable Assembly, 3.5mm Female to 3.5mm Female, PT-35 (PT Series Precision Test Cables), 39 Inches



PT-35M-24F-26	Cable Assembly, 3.5mm Male to 2.4mm Female, PT-35 (PT Series Precision Test Cables), 26 Inches
PT-35M-24F-39	Cable Assembly, 3.5mm Male to 2.4mm Female, PT-35 (PT Series Precision Test Cables), 39 Inches
PT-35M-29F-26	Cable Assembly, 3.5mm Male to 2.92mm Female, PT-35 (PT Series Precision Test Cables), 26 Inches
PT-35M-29F-39	Cable Assembly, 3.5mm Male to 2.92mm Female, PT-35 (PT Series Precision Test Cables), 39 Inches
PT-35M-35F-26	Cable Assembly, 3.5mm Male to 3.5mm Female, PT-35 (PT Series Precision Test Cables), 26 Inches
PT-35M-35F-39	Cable Assembly, 3.5mm Male to 3.5mm Female, PT-35 (PT Series Precision Test Cables), 39 Inches
PT-35M-35M-26	Cable Assembly, 3.5mm Male to 3.5mm Male, PT-35 (PT Series Precision Test Cables), 26 Inches
PT-35M-35M-39	Cable Assembly, 3.5mm Male to 3.5mm Male, PT-35 (PT Series Precision Test Cables), 39 Inches
SR086TPLL-SMPMF-SMAM- 10	Cable Assembly, SMPM Staight Female to SMA Male, ANO SR086TP-LL Cable, 10 Inches
<u>VN-NMD24F-35F-26</u>	Cable Assembly, NMD2.4mm Female to 3.5mm Female, VN-35 (VNA Test Cable), 26 Inches
<u>VN-NMD24F-35F-39</u>	Cable Assembly, NMD2.4mm Female to 3.5mm Female, VN-35 (VNA Test Cable), 39 Inches
<u>VN-NMD24F-35M-26</u>	Cable Assembly, NMD2.4mm Female to 3.5mm Male, VN-35 (VNA Test Cable), 26 Inches
<u>VN-NMD24F-35M-39</u>	Cable Assembly, NMD2.4mm Female to 3.5mm Male, VN-35 (VNA Test Cable), 39 Inches
<u>VN-NMD29F-35F-26</u>	Cable Assembly, NMD2.92mm Female to 3.5mm Female, VN-35 (VNA Test Cable), 26 Inches
<u>VN-NMD29F-35F-39</u>	Cable Assembly, NMD2.92mm Female to 3.5mm Female, VN-35 (VNA Test Cable), 39 Inches
<u>VN-NMD29F-35M-26</u>	Cable Assembly, NMD2.92mm Female to 3.5mm Male, VN-35 (VNA Test Cable), 26 Inches
VN-NMD29F-35M-39	Cable Assembly, NMD2.92mm Female to 3.5mm Male, VN-35 (VNA Test Cable), 39 Inches
<u>VN-NMD35F-35F-26</u>	Cable Assembly, NMD3.5mm Female to 3.5mm Female, VN-35 (VNA Test Cable), 26 Inches
<u>VN-NMD35F-35F-39</u>	Cable Assembly, NMD3.5mm Female to 3.5mm Female, VN-35 (VNA Test Cable), 39 Inches
<u>VN-NMD35F-35M-26</u>	Cable Assembly, NMD3.5mm Female to 3.5mm Male, VN-35 (VNA Test Cable), 26 Inches
<u>VN-NMD35F-35M-39</u>	Cable Assembly, NMD3.5mm Female to 3.5mm Male, VN-35 (VNA Test Cable), 39 Inches

### **TERMINATIONS**

Part Number	Description
ANO 721-103	Coaxial Termination SMA Male, 5 Watts, DC-26.5GHz
ANO 721-109	Coaxial Termination SMA Male, 2 Watts, DC-26.5 GHz
ANO 721-114	Coaxial Termination With Chain SMA Male, 2 Watts, DC-26.5GHz
ANO 721-121	Coaxial Termination, Push on SMA Male, 2 Watt, DC-26.5 GHz
ANO 721-136	Coaxial Termination SMA Male, 50 Watts, DC-26.5 GHz
ANO 721-205	Coaxial Termination, SMA Female, 2 Watts, DC~26.5GHz



ANO 721-237	Coaxial Termination, SMA Female, 50 Watts, DC-26.5 GHz
ANO 793-101	Coaxial Termination, SMP Male Limited Detent, 1 Watt, DC-26.5GHz
ANO 793-202	Coaxial Termination, SMP Female, 1 Watt, DC-26.5GHz
ANO 251-801	3.5mm Male Short
ANO 721-134	Coaxial Termination, SMA Male, 10 Watts, DC-27 GHz

### **ATTENUATORS**

Part Number	Description
ANO 21-0204-01	1 dB Attenuator, SMA Male To SMA Female 2 Watt, DC-26.5GHz
ANO 21-0204-02	2 dB Attenuator, SMA Male To SMA Female 2 Watt, DC-26.5GHz
ANO 21-0204-03	3 dB Attenuator, SMA Male To SMA Female 2 Watt, DC-26.5GHz
ANO 21-0204-04	4 dB Attenuator, SMA Male To SMA Female 2 Watt, DC-26.5GHz
ANO 21-0204-05	5 dB Attenuator, SMA Male To SMA Female 2 Watt, DC-26.5GHz
ANO 21-0204-06	6 dB Attenuator, SMA Male To SMA Female 2 Watt, DC-26.5GHz
ANO 21-0204-07	7 dB Attenuator, SMA Male To SMA Female 2 Watt, DC-26.5GHz
ANO 21-0204-08	8 dB Attenuator, SMA Male To SMA Female 2 Watt, DC-26.5GHz
ANO 21-0204-09	9 dB Attenuator, SMA Male To SMA Female 2 Watt, DC-26.5GHz
ANO 21-0204-10	10 dB Attenuator, SMA Male To SMA Female 2 Watt, DC-26.5GHz
ANO 21-0204-15	15 dB Attenuator, SMA Male To SMA Female 2 Watt, DC-26.5GHz
ANO 21-0204-20	20 dB Attenuator, SMA Male To SMA Female 2 Watt, DC-26.5GHz
ANO 21-0204-25	25 dB Attenuator, SMA Male To SMA Female 2 Watt, DC-26.5GHz
ANO 21-0204-30	30 dB Attenuator, SMA Male To SMA Female 2 Watt, DC-26.5GHz
ANO 21-0501-01	1 dB Attenuator, SMA Male to SMA Female, 5 Watts, DC-26.5 GHz
ANO 21-0501-02	2 dB Attenuator, SMA Male to SMA Female, 5 Watts, DC-26.5 GHz
ANO 21-0501-03	3 dB Attenuator, SMA Male to SMA Female, 5 Watts, DC-26.5 GHz
ANO 21-0501-04	4 dB Attenuator, SMA Male to SMA Female, 5 Watts, DC-26.5 GHz
ANO 21-0501-05	5 dB Attenuator, SMA Male to SMA Female, 5 Watts, DC-26.5 GHz
ANO 21-0501-06	6 dB Attenuator, SMA Male to SMA Female, 5 Watts, DC-26.5 GHz
ANO 21-0501-07	7 dB Attenuator, SMA Male to SMA Female, 5 Watts, DC-26.5 GHz
ANO 21-0501-08	8 dB Attenuator, SMA Male to SMA Female, 5 Watts, DC-26.5 GHz



ANO 21-0501-09	9 dB Attenuator, SMA Male to SMA Female, 5 Watts, DC-26.5 GHz
ANO 21-0501-10	10 dB Attenuator, SMA Male to SMA Female, 5 Watts, DC-26.5 GHz
ANO 21-0501-15	15 dB Attenuator, SMA Male to SMA Female, 5 Watts, DC-26.5 GHz
ANO 21-0501-20	20 dB Attenuator, SMA Male to SMA Female, 5 Watts, DC-26.5 GHz
ANO 21-0501-25	25 dB Attenuator, SMA Male to SMA Female, 5 Watts, DC-26.5 GHz
ANO 21-0501-30	30 dB Attenuator, SMA Male to SMA Female, 5 Watts, DC-26.5 GHz
ANO 21-2001-01	1 dB Attenuator SMA Male to SMA Feamle, 20 watts, DC-26.5 GHz
ANO 21-2001-02	2 dB Attenuator SMA Male to SMA Feamle, 20 watts, DC-26.5 GHz
ANO 21-2001-03	3 dB Attenuator SMA Male to SMA Feamle, 20 watts, DC-26.5 GHz
ANO 21-2001-04	4 dB Attenuator SMA Male to SMA Feamle, 20 watts, DC-26.5 GHz
ANO 21-2001-05	5 dB Attenuator SMA Male to SMA Feamle, 20 watts, DC-26.5 GHz
ANO 21-2001-06	6 dB Attenuator SMA Male to SMA Feamle, 20 watts, DC-26.5 GHz
ANO 21-2001-07	7 dB Attenuator SMA Male to SMA Feamle, 20 watts, DC-26.5 GHz
ANO 21-2001-08	8 dB Attenuator SMA Male to SMA Feamle, 20 watts, DC-26.5 GHz
ANO 21-2001-09	9 dB Attenuator SMA Male to SMA Feamle, 20 watts, DC-26.5 GHz
ANO 21-2001-10	10 dB Attenuator SMA Male to SMA Feamle, 20 watts, DC-26.5 GHz
ANO 21-2001-15	15 dB Attenuator SMA Male to SMA Feamle, 20 watts, DC-26.5 GHz
ANO 21-2001-20	20 dB Attenuator SMA Male to SMA Feamle, 20 watts, DC-26.5 GHz
ANO 21-2001-25	25 dB Attenuator SMA Male to SMA Feamle, 20 watts, DC-26.5 GHz
ANO 21-2001-30	30 dB Attenuator SMA Male to SMA Feamle, 20 watts, DC-26.5 GHz
ANO 21-5001-10	10 dB Attenuator SMA Male To SMA Female 50 Watts, DC-26.5GHz
ANO 21-5001-20	20 dB Attenuator SMA Male To SMA Female 50 Watts, DC-26.5GHz
ANO 21-5001-30	30 dB Attenuator SMA Male To SMA Female 50 Watts, DC-26.5GHz
ANO 21-5001-40	40 dB Attenuator SMA Male To SMA Female 50 Watts, DC-26.5GHz
ANO 25-15001-10	10 dB Attenuator, 3.5mm Male to 3.5mm Female, 150 Watts, DC-26.5 GHz
ANO 25-15001-20	20 dB Attenuator, 3.5mm Male to 3.5mm Female, 150 Watts, DC-26.5 GHz
ANO 25-15001-30	30 dB Attenuator, 3.5mm Male to 3.5mm Female, 150 Watts, DC-26.5 GHz
ANO 25-15001-40	40 dB Attenuator, 3.5mm Male to 3.5mm Female, 150 Watts, DC-26.5 GHz
ANO 21-0207-01	1 dB Attenuator, SMA Male to SMA Female, 2 Watts, DC-27 GHz



ANO 21-0207-02	2 dB Attenuator, SMA Male to SMA Female, 2 Watts, DC-27 GHz
ANO 21-0207-03	3 dB Attenuator, SMA Male to SMA Female, 2 Watts, DC-27 GHz
ANO 21-0207-04	4 dB Attenuator, SMA Male to SMA Female, 2 Watts, DC-27 GHz
ANO 21-0207-05	5 dB Attenuator, SMA Male to SMA Female, 2 Watts, DC-27 GHz
ANO 21-0207-06	6 dB Attenuator, SMA Male to SMA Female, 2 Watts, DC-27 GHz
ANO 21-0207-07	7 dB Attenuator, SMA Male to SMA Female, 2 Watts, DC-27 GHz
ANO 21-0207-08	8 dB Attenuator, SMA Male to SMA Female, 2 Watts, DC-27 GHz
ANO 21-0207-09	9 dB Attenuator, SMA Male to SMA Female, 2 Watts, DC-27 GHz
ANO 21-0207-10	10 dB Attenuator, SMA Male to SMA Female, 2 Watts, DC-27 GHz
ANO 21-0207-11	11 dB Attenuator, SMA Male to SMA Female, 2 Watts, DC-27 GHz
ANO 21-0207-12	12 dB Attenuator, SMA Male to SMA Female, 2 Watts, DC-27 GHz
ANO 21-1004-01	1 dB Attenuator, SMA Male to SMA Female, 10 Watts, DC-27 GHz
ANO 21-1004-02	2 dB Attenuator, SMA Male to SMA Female, 10 Watts, DC-27 GHz
ANO 21-1004-04	4 dB Attenuator, SMA Male to SMA Female, 10 Watts, DC-27 GHz
ANO 21-1004-05	5 dB Attenuator, SMA Male to SMA Female, 10 Watts, DC-27 GHz
ANO 21-1004-06	6 dB Attenuator, SMA Male to SMA Female, 10 watts, DC-27 GHz
ANO 21-1004-07	7 dB Attenuator, SMA Male to SMA Female, 10 watts, DC-27 GHz
ANO 21-1004-08	8 dB Attenuator, SMA Male to SMA Female, 10 watts, DC-27 GHz
ANO 21-1004-09	9 dB Attenuator, SMA Male to SMA Female, 10 watts, DC-27 GHz
ANO 21-1004-10	10 dB Attenuator, SMA Male to SMA Female, 10 watts, DC-27 GHz
ANO 21-1004-15	15 dB Attenuator, SMA Male to SMA Female, 10 watts, DC-27 GHz
ANO 21-1004-20	20 dB Attenuator, SMA Male to SMA Female, 10 watts, DC-27 GHz
ANO 21-1004-25	25 dB Attenuator, SMA Male to SMA Female, 10 watts, DC-27 GHz
ANO 21-1004-30	30 dB Attenuator, SMA Male to SMA Female, 10 watts, DC-27 GHz
ANO 21-1004-35	35 dB Attenuator, SMA Male to SMA Female, 10 watts, DC-27 GHz
ANO 21-1004-40	40 dB Attenuator, SMA Male to SMA Female, 10 watts, DC-27 GHz
ANO 21-1503-03	3 dB Attenuator, SMA Male to SMA Female, 15 Watts, DC-27 GHz
ANO 21-1503-04	4 dB Attenuator, SMA Male to SMA Female, 15 Watts, DC-27 GHz
ANO 21-1503-05	5 dB Attenuator, SMA Male to SMA Female, 15 Watts, DC-27 GHz



ANO 21-1503-06	6 dB Attenuator, SMA Male to SMA Female, 15 Watts, DC-27 GHz
ANO 21-1503-07	7 dB Attenuator, SMA Male to SMA Female, 15 Watts, DC-27 GHz
ANO 21-1503-08	8 dB Attenuator, SMA Male to SMA Female, 15 Watts, DC-27 GHz
ANO 21-1503-09	9 dB Attenuator, SMA Male to SMA Female, 15 Watts, DC-27 GHz
ANO 21-1503-10	10 dB Attenuator, SMA Male to SMA Female, 15 Watts, DC-27 GHz
ANO 21-1503-20	20 dB Attenuator, SMA Male to SMA Female, 15 Watts, DC-27 GHz
ANO 21-1503-30	30 dB Attenuator, SMA Male to SMA Female, 15 Watts, DC-27 GHz
ANO 21-1503-40	40 dB Attenuator, SMA Male to SMA Female, 15 Watts, DC-27 GHz

#### POWER DIVIDER

Part Number	Description
PD2902	27-29 GHz 2-Way 2.92mm Power Divider

### DC BLOCKS

Part Number	Description
D21-A1	DC Block On Inner Conductor SMA Male To SMA Female Operating From 30MHz to 26.5GHz
<u>D25-A1</u>	Inner DC Block From 30 MHz To 26.5 GHz With 3.5mm Connector

### **TOOLS**

Part Number	Description
ANO TW-001	Torque Wrench for SMA/3.5 mm/2.92 mm/2.4 mm/1.85 mm Type Connectors, Preset Torque=8±0.32 in.lbs, Hex Size =5/16 in.
ANO TW-002	Torque Wrench for SMA/3.5 mm/2.92 mm/2.4 mm/1.85mm Type Connectors, Preset Torque= $12\pm0.48$ in.lbs, Hex Size = $5/16$ in.
ANO TW-019	Torque Wrench for SMA Type Connectors, Preset Torque= 5±0.2 in.lbs, Hex Size =5/16 in.
ANO TWSD-001	Torque Wrench in Screwdriver Type, for SMA /3.5mm /2.92mm /2.4mm /1.85mm Type Connectors, Preset Torque= 0.9±0.04 NM [8±0.32 IN.LBS], Hex Size 7.94 MM [5/16 IN.]
<u>T21003</u>	SMA, 3.5mm 2.92mm, 2.4mm, 1.85mm Connector-Finger Thumb Wrench Blue
T29002-1	Fixed Wrench for Bulkhead 2.92mm/SMA Connectors (Hex 11mm)

### **ACCESSORIES**

Part Number	Description
ANO 2111-6099	Cap, Male With Chain for SMA, 3.5mm, 2.92mm
ANO 2111-6100	SMA Cap, Male Without Chain
ANO 2112-6101	SMA Cap, Female With Chain
ANO 2112-6102	SMA Cap, Female Without Chain