

































Image	Product Name
	<p>N9910X-700 Rugged phase-stable cable, Type-N(m) to Type-N(f) 18 GHz, 3.28 ft.</p>
	<p>N9910X-701 Rugged phase-stable cable, Type-N(m) to Type-N(m) 18 GHz, 3.28 ft.</p>
	<p>N9910X-704 Rugged phase-stable cable, Type-N(m) to TNC(f), 13 GHz, 5 ft.</p>
	<p>N9910X-705 Rugged phase-stable cable, Type-N(m) to TNC(m), 13 GHz, 5 ft.</p>
	<p>N9910X-708 Rugged phase-stable cable, 3.5 mm(m) to 3.5 (f), 26.5 GHz, 3.28 ft.</p>
 	<p>N9910X-709 Rugged phase-stable cable, 3.5 mm(f) to 3.5 (f), 26.5 GHz, 3.28 ft.</p> <p>N9910X-712 Trigger/Reference-in Cable, SMA (m) to BNC (f), 3.28 ft.</p>
	<p>N9910X-713 Bias-Tee Power Cable, SMB(f) to BNC(m), 3.28 ft.</p>

	<p>N9910X-800 3-in-1 OSL T-Calibration kit, DC-6 GHz, Type-N(m)</p> <p>NOTE: This calibration kit is not eligible for annual re-calibration. There are also no data report calibrations (no UK6, 1A7 and A6J). If the customer requires annual calibration, please order 85514A or 85515A.</p>
	<p>N9910X-801 3-in-1 OSL T-Calibration Kit, DC-6 GHz, Type-N(f)</p> <p>NOTE: This calibration kit is not eligible for annual re-calibration. There are also no data report calibrations (no UK6, 1A7 and A6J). If the customer requires annual calibration, please order 85514A or 85515A.</p>
	<p>N9910X-802 T-Calibration Kit, DC-4 GHz, 7/16 DIN(m)</p> <p>NOTE: This calibration kit is not eligible for annual re-calibration. There are also no data report calibrations (no UK6, 1A7 and A6J).</p>
	<p>N9910X-803 T-Calibration Kit, DC-4 GHz, 7/16 DIN(f)</p> <p>NOTE: This calibration kit is not eligible for annual re-calibration. There are also no data report calibrations (no UK6, 1A7 and A6J).</p>
	<p>85514A 4-in-1 OSLT Calibration Kit, DC-9 GHz, Type-N(m) This cal kit is not part of N9910X, but is supported on the FieldFox RF Analyzer.</p>
	<p>85515A 4-in-1 OSLT Calibration Kit, DC-9 GHz, Type-N(f) This cal kit is not part of N9910X, but is supported on the FieldFox RF Analyzer.</p>

	<p>85518A 4-in-1 OSLT Mechanical Calibration Kit, DC-18 GHz, Type-N(m) 50 ohm</p>
	<p>85519A 4-in-1 OSLT Mechanical Calibration Kit, DC-18 GHz, Type-N(f) 50 ohm</p>
	<p>85520A 4-in-1 OSLT Mechanical Calibration Kit, DC-26.5 GHz, 3.5 mm(m)</p>
	<p>85521A 4-in-1 OSLT Mechanical Calibration Kit, DC-26.5 GHz, 3.5 mm(f)</p>
	<p>85561A 4-in-1 OSLT Mechanical Calibration Kit, DC to 40 GHz, 2.92 mm (f)</p>
	<p>85562A 4-in-1 OSLT Mechanical Calibration Kit, DC to 40 GHz, 2.92 mm (m)</p>
	<p>85563A 3-in-1 OSL Mechanical Calibration Kit, DC to 50 GHz, 2.4 mm (f)</p>
	<p>85564A 3-in-1 OSL Mechanical Calibration Kit, DC to 50 GHz, 2.4 mm (m)</p>

	<p>N9911X Economical Waveguide Calibration Components</p>
	<p>N9910X-714 Rugged phase-stable cable, 2.4 mm (f) to 2.4 mm (m) 50 ohms, 50 GHz, 3.28 ft or 1 m</p>
	<p>N9910X-715 Rugged phase-stable cable, 2.4 mm (f) to 2.4 mm (f) 50 ohms, 50 GHz, 3.28 ft or 1 m</p>
	<p>N9910X-810 Rugged phase stable cable, Type-N(m) to Type-N(m), 6 GHz, 5 ft.</p>
	<p>N9910X-811 Rugged phase stable cable, Type-N(m) to Type-N(f), 6 GHz, 5 ft.</p>
	<p>N9910X-812 Rugged phase stable cable, Type-N(m) to Type-N(m), 8 GHz, 12 ft.</p>
	<p>N9910X-813 Rugged phase stable cable, Type-N(m) to Type-N(f), 8 GHz, 12 ft.</p>
 	<p>N9910X-814 Rugged phase-stable cable, Type-N (m) to 7/16 (m), 6 GHz, 60 inch or 1.5 m</p> <p>N9910X-815 Rugged phase-stable cable, Type-N (m) to 7/16 (m), 6 GHz, 12 ft or 3.6 m</p>
	<p>N9910X-816 Rugged phase-stable cable, Type-N (m) to Type-N (f), 6 GHz, 3.28 ft or 1 m</p>



N9910X-817 Rugged phase-stable cable, Type-N (m) to Type-N (m), 6 GHz, 3.28 ft or 1 m



85571A-028 5G Phased Array Antenna 28 GHz



N9910X-820 Antenna, directional, multiband, 800-2500 MHz, 10 dBi









N9910X-821 Antenna, telescopic whip, 70 MHz to 1 GHz

















N9311X-500 retractable whip antenna, 70 MHz to 1000 MHz, type N(m)
N9311X-501 portable omni antenna, 70 MHz to 2500 MHz, type N(m)
N9311X-504 directional antenna, Log Periodic, 700 MHz to 4 GHz, type N(m)
N9311X-508 directional antenna, Log Periodic, 680 MHz to 8 GHz, type N(m)
N9311X-518 directional antenna, Log Periodic, 680 MHz to 18 GHz, type N(m)
NOTE: For N9311X-5xx antenna support you will need an appropriate adaptor.









N9910X-822 Antenna, handheld directional antenna, 600 MHz to 9 GHz

	<p>N9910X-823 Antenna, cellular narrowband, 824 to 896 MHz</p>
	<p>N9910X-824 Antenna, cellular narrowband, PCS 1850 to 1990 MHz</p>
	<p>N9910X-825, GPS active antenna. Compatible with N9913/4/5/6/7/8A, N9913/4/5/6/7/8B, N9950/1/2A, N9925/6/7/8A, N9935/6/7/8A, N9933/4/5/6/7/8B, N9960/1/2/A Not compatible with N9912A and N9923A. For N9912A and N9923A, see this FAQ.</p>
	<p>N9910XM28-H2A Oleson Microwave Labs Harmonic Mixer Module (24-40 GHz)</p>
	<p>N9910X-601 Coaxial adapter NMD 2.4 mm (f) to type N (f) 50-ohm, 18 GHz</p>
	<p>N9910X-602 Coaxial adapter NMD 2.4 mm (f) to 2.92 mm/K (f) 50-ohm, 40 GHz</p>

	<p>N9910X-603 Coaxial adapter NMD 2.4 mm (f) to 3.5 mm (f) 50-ohm, 26.5 GHz</p>
	<p>N9910X-604 Coaxial adapter, 3.5mm-NMD (f) to 3.5mm (f), 26.5 GHz</p>
	<p>N9910X-605 Coaxial adapter, 3.5mm NMD (f) to Type-N (f), 18 GHz</p>
	<p>N9910X-843 Coaxial adapter, Type-N(m) to 7/16 DIN(f)</p>
<p>No image available</p>	<p>N9910X-845 Kit, Adapter kit - Type-N(f) to 7/16(f), Type-N(f) to 7/16(m), Type-N(f) to Type-N(f)</p>
<p>No image available</p>	<p>N9910X-846 Coaxial adapter, 50 ohm Type-N(m) to 75 ohm Type-N(f) (Quantity 2 required for 75 ohm measurements)</p>
	<p>N9910X-847 Adapter kit – Type-N(f) to TNC(m) adapter, Type-N(f) to TNC(f) adapter, 11 GHz</p>
	<p>N9910X-848 Coaxial adapter, Type-N(f) to 3.5 mm(f), 18 GHz</p>
	<p>N9910X-849 Coaxial adapter, Type-N(f) to 3.5 mm(m), 18 GHz</p>

	<p>N9910X-850 Coaxial adapter, Type-N(m) to Type-N(m), 18 GHz</p>
	<p>N9910X-851 Coaxial adapter, Type-N(f) to Type-N(f), 18 GHz</p>
	<p>N9910X-852 Coaxial adapter, Type-N(m) to Type-N(f), 18 GHz</p>
	<p>N9910X-856 Coaxial adapter, 2.4 mm (f) to 2.4 mm (f), 50 GHz</p>
	<p>N9910X-857 Coaxial adapter 2.4 mm (f) to 2.92 mm/K (f), 40 GHz</p>
	<p>N9910X-860 Fixed attenuator, 40 dB, 100 W, DC-3 GHz, Type-N(m) to Type-N(f)</p>
	<p>N9910X-861 Fixed attenuator, 40 dB, 50 W, DC-8.5 GHz, Type-N(m) to Type-N(f)</p>

	<p>N9910X-870 Battery-rechargeable Li-Ion 51WH (for HSA only)</p>
	<p>N9910X-876 Battery-rechargeable Li-Ion 70 WH (for FieldFox only)</p>
	<p>N9910X-872 External battery charger</p>
	<p>N9910X-873 (part number 0950-5824 or 0950-5014), AC/DC adapter for all countries except US and Canada</p>
	<p>N9910X-874 External bias-tee, 2.5 MHz to 6 GHz, 1 W, 0.5 A</p> <p>NOTE: Also recommend ordering N9910X-713 Bias-Tee Power Cable, SMB(f) to BNC(m), 3.28 ft., to connect to the FieldFox DC bias variable voltage source port.</p>

	<p>N9910X-875 DC car charger and adapter</p>
 	<p>N9910X-877 (part number 0950-5824) AC/DC adaptor for US and Canada only</p>
	<p>N9910X-880 Extra soft carrying case with backpack and shoulder strap for a FieldFox analyzer</p>
	<p>N9910X-881 Hard transit case for a FieldFox analyzer</p>
	<p>N9910X-886 Torque wrench, 17mm, 90 N-cm (8 in-lb)</p>
<p>No image available</p>	<p>N9910X-890 Extra Printed quick start guide</p>
<p>No image available</p>	<p>N9910X-891 Extra Printed reference guide</p>