



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

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XL *fiber*TOOLS™ SERIES

PROFESSIONAL FIBER OPTIC INSTRUMENTS



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XL *fiberTOOLS*™ Series Instruments Designed for Fiber Optic Cable Testing.

The XL *fiberTOOLS*™ are designed for the professional to perform installation and maintenance measurements on fiber optic cabling networks. The instrument family consists of individual devices (optical power meters, 850/1300nm LED sources, 1310/1550nm Laser sources, Visual Fault Locator) and complete Insertion Loss Test Sets. The XL *fiberTOOLS*™ are designed to accurately measure optical power levels and link loss on multimode and singlemode cabling networks. These full feature general purpose fiber optic instruments are easy to operate and economically priced to outfit all technicians performing fiber optic installation and maintenance.



560XL Fiber Optic Power Meter

- Easy to use - three buttons control all functions
- Long battery life
- Loss measurements in (dB); power measurements in (dBm)
- 0.01dB measurement resolution
- Snap on connector interface adapts to FC, SC and ST connectors. Contact Greenlee for other available adapters.
- User selectable auto shut-off
- Rugged and splash-proof
- Economically priced

Optical Specifications

| | | |
|-------------------------|---|---------|
| Calibration Wavelengths | 850nm, 1300nm, 1310nm and 1550nm | |
| Power Range | +3 dBm to -60 dBm | |
| Accuracy | ±0.25dB | |
| Linearity at: | +3dBm to -3dBm | ±0.5dB |
| | -3dBm to -50dBm | ±0.05dB |
| | -50dBm to -60dBm | ±0.5dB |
| Resolution | 0.01 dB | |
| Power Requirements | Two AA size 1.5V batteries (approx. 100 hours continuous operation) | |
| Connector Interface | FC, SC or ST | |

Environmental Specifications

| | |
|-----------------------|--|
| Operating Temperature | -15° C to +55° C |
| Storage Temperature | -35° C to +70° C |
| Humidity | 0 to 95% non-condensing |
| Dimensions | 7.2 x 14.2 x 3.5 cm (2.8 x 5.6 x 1.4 in.) |
| Weight | 241g (8.5 oz.) |
| CE | EN61010; EN50081-1:1992; EN55011, Group 1, Class A EN50082-1: 1992 IEC 801-2, -3, -4 |



Easy To Use
Three Buttons Control
ALL Functions!



567XL Silicon Fiber Optic Power Meter

Optical Specifications

| | | |
|--------------------------------|--|---------|
| Detector Type | 3 x 3.5 mm Silicon | |
| Calibration Wavelengths | 635nm, 780nm, and 850nm | |
| Power Range | +3 dBm to -60 dBm | |
| Accuracy | ±0.25dB | |
| Linearity at: | +3dBm to -3dBm | ±0.5db |
| | -3dBm to -50dBm | ±0.05db |
| | -50dBm to -60dBm | ±0.5db |
| Resolution | 0.01dB | |
| Power Requirements | Two AA size 1.5V batteries (approx. 100 hours continuous operation) | |
| Connector Interface | SOC | |

Environmental Specifications

| | |
|------------------------------|--|
| Operating Temperature | -15° C to +55° C |
| Storage Temperature | -35° C to +70° C |
| Humidity | 0 to 95% non-condensing |
| Dimensions | 7.2 x 14.2 x 3.5 cm (2.8 x 5.6 x 1.4 in.) |
| Weight | 241g (8.5 oz.) |
| CE | EN61010; EN50081-1:1992; EN55011, Group 1, Class A EN50082-1: 1992 IEC 801-2, -3, -4 |

- Easy to use - three buttons control all functions
- Loss measurements in (dB); power measurements in (dBm)
- 0.01dB measurement resolution
- Snap on connector interface adapts to FC, SC and ST connectors. Contact Greenlee for other available adapters.
- Long battery life
- User selectable auto shut-off
- Rugged and splash-proof
- Economically priced



568XL High Intensity Optic Power Meter

- Easy to use - three buttons control all functions
- Multi-Wavelength Storage: Store and recall reference power levels for faster, more efficient measurements!
- 0.01dB measurement resolution
- Loss measurements in (dB); power measurements in (dBm)
- Snap on connector interface adapts to FC, SC and ST connectors. Contact Greenlee for other available adapters.

- Long battery life
- User selectable auto shut-off
- Rugged and splash-proof
- Economically priced

Optical Specifications

| | | |
|--------------------------------|--|-------------|
| Detector Type | 2 mm indium-arsenide (InGaAs) | |
| Calibration Wavelengths | 980nm, 1310nm, and 1550nm | |
| Power Range | +25 to -30dBm (1310nm and 1550nm); +25 to -27dBm measurement range at 980nm. To avoid thermal damage, limit exposure high power (greater than +23dBm) to less than 30 minutes.; +25 to -27dBm (980nm only) | |
| Linearity at: | +25dBm to +22dBm | ±1.0dB |
| (1310nm and 1550nm) | +22dBm to +18dBm | ±0.5dB |
| | +18dBm to +10dBm | ±0.2dB |
| | +10dBm to -30dBm | ±0.05dB |
| Absolute Accuracy | ±0.25dB at calibration conditions | |
| Wavelength Dependence | 975 to 985nm | 0.025dB/nm |
| | 1270 to 1330nm | 0.0033dB/nm |
| | 1500 to 1625nm | 0.0016dB/nm |
| Polarization Dependence | <0.1dB | |
| Resolution | ±0.01dB | |
| Power Requirements | Two AA size 1.5V batteries (approx. 100 hours continuous operation) | |
| Connector Interface | SOC | |

Environmental Specifications

| | |
|------------------------------|---|
| Operating Temperature | -15° C to +55° C |
| Storage Temperature | -35° C to +70° C |
| Humidity | 0 to 95% non-condensing |
| Dimensions | 7.2 x 14.2 x 3.5 cm (2.8 x 5.6 x 1.4 in.) |
| Weight | 241g (8.5 oz.) |
| CE | EN61010; EN50081-1:1992; EN55011, Group 1, Class A EN50082-1: 1992 IEC 801-2, -3, -4 |





570XL 850/1300nm LED Source

Optical Specifications

| | | |
|----------------------------|--|--|
| Center Wavelength | 850nm | 1300nm |
| Range (Typical) | 840nm to 880nm | 1270nm to 1345nm |
| Max. Spectral Width (FWHM) | 60nm | 150nm |
| Stability (1 hour) | ±0.05dB | ±0.05dB |
| Typical Power Output | | |
| 100/140um | -20dBm | -20dBm |
| 62.5/125um | -20dBm | -20dBm |
| 50/125um | -21dBm | -21dBm |
| Modular Frequency | 270 kHz, 1 kHz and 2 kHz | 270 kHz, 1 kHz and 2 kHz |
| Power Requirements | Two AA size 1.5V batteries (approx. 40 hours continuous operation) | Two AA size 1.5V batteries (approx. 40 hours continuous operation) |
| Connector Interface | FC, SC or ST | FC, SC or ST |

- 850/1300nm wavelengths
- Stable calibrated output
- Easy to use
- Continuous wave and modulated output
- Fixed connector interface FC, SC or ST
- Long battery life - approx. 80 hours
- User selectable auto shut-off
- Rugged and splash-proof
- Economically priced

Environmental Specifications

| | |
|-----------------------|---|
| Operating Temperature | -15° C to +55° C |
| Storage Temperature | -35° C to +70° C |
| Humidity | 0 to 95% non-condensing |
| Dimensions | 7.2 x 14.2 x 3.5 cm (2.8 x 5.6 x 1.4 in.) |
| Weight | 241g (8.5 oz.) |
| CE | EN61010; EN50081-1:1992; EN55011, Group 1, Class A EN50082-1: 1992 IEC 801-2, -3, -4 |



580XL 1310/1550nm Laser Source

Optical Specifications

| | | |
|----------------------------|--|--|
| Center Wavelength | 1310nm | 1550nm |
| Range (Typical) | 1280nm to 1340nm | 1520nm to 1580nm |
| Max. Spectral Width (FWHM) | <5nm | <5nm |
| Stability (1 hour) | ±0.05dB | ±0.05dB |
| Typical Power (9/125) | | |
| Minimum | -8dBm | -8dBm |
| Typical | -7dBm | -7dBm |
| Modular Frequency | 270 kHz, 1 kHz and 2 kHz | 270 kHz, 1 kHz and 2 kHz |
| Power Requirements | Two AA size 1.5V batteries (approx. 80 hours continuous operation) | Two AA size 1.5V batteries (approx. 80 hours continuous operation) |
| Connector Interface | FC, SC or ST | FC, SC or ST |

- 1310/1550nm wavelengths
- Stable calibrated output
- Easy to use
- Continuous wave and modulated output
- Fixed connector interface FC, SC or ST
- Long battery life - approx. 80 hours
- User selectable auto shut-off
- Rugged and splash-proof
- Economically priced

Environmental Specifications

| | |
|-----------------------|---|
| Operating Temperature | -15° C to +55° C |
| Storage Temperature | -35° C to +70° C |
| Humidity | 0 to 95% non-condensing |
| Dimensions | 7.2 x 14.2 x 3.5 cm (2.8 x 5.6 x 1.4 in.) |
| Weight | 241g (8.5 oz.) |
| CE | EN61010; EN50081-1:1992; EN55011 Group 1, Class A EN50082-1: 1992 IEC 801-2, -3, -4 |
| CDRH Laser Class | Class 1 |

573XL

650nm LED Source for Large Core Plastic and Glass Fiber



- 650nm wavelength
- Stable calibrated output
- Easy to use
- Continuous wave and modulated output
- ST connector interface
- Long battery life - approx. 24 hours
- User selectable auto shut-off
- Rugged and splash-proof
- Economically priced

Optical Specifications

| | |
|---------------------------------------|--|
| Center Wavelength | 650nm |
| Range (Typical) | 630nm to 670nm |
| Max. Spectral Width (FWHM) | <20nm |
| Stability (1 hour) | ±0.05dB |
| Power Output into MM 200/300 SI Fiber | -15dBm ±0.5dB |
| Modular Frequencies | 270 kHz, 1 kHz and 2 kHz ±0.5dB |
| Power Requirements | Two AA size 1.5V batteries (approx. 24 hours continuous operation) |
| Connector Interface | ST |

Environmental Specifications

| | |
|-----------------------|--|
| Operating Temperature | -15° C to +55° C |
| Storage Temperature | -35° C to +70° C |
| Humidity | 0 to 95% non-condensing |
| Dimensions | 7.2 x 14.2 x 3.5 cm (2.8 x 5.6 x 1.4 in.) |
| Weight | 241g (8.5 oz.) |
| CE | EN61010; EN50081-1:1992; EN55011, Group 1, Class A EN50082-1: 1992 IEC 801-2, -3, -4 |

577XL M90

850nm LED Source with M90 Launch Condition using 62.5/125 Fiber



- 850nm wavelength
- Stable calibrated output
- Easy to use
- Continuous wave and modulated output
- Universal connector interface
- Long battery life - approx. 24 hours
- User selectable auto shut-off
- Rugged and splash-proof
- Economically priced

Optical Specifications

| | |
|--|--|
| Center Wavelength | 850nm |
| Range (Typical) | 840nm to 880nm |
| Max. Spectral Width (FWHM) | <55nm |
| Stability (1 hour) | ±0.05dB |
| Launch Profile | M90 |
| Power Output into MM 62.5/125 GI fiber | -13dBm ±0.5dB |
| Modular Frequencies | 270 kHz, 1 kHz and 2 kHz ±5% |
| Power Requirements | Two AA size 1.5V batteries (approx. 24 hours continuous operation) |
| Connector Interface | Universal connector interface, physical contact (UCI-PC) |

Environmental Specifications

| | |
|-----------------------|--|
| Operating Temperature | -15° C to +55° C |
| Storage Temperature | -35° C to +70° C |
| Humidity | 0 to 95% non-condensing |
| Dimensions | 7.2 x 14.2 x 3.5 cm (2.8 x 5.6 x 1.4 in.) |
| Weight | 241g (8.5 oz.) |
| CE | EN61010; EN50081-1:1992; EN55011, Group 1, Class A EN50082-1: 1992 IEC 801-2, -3, -4 |

577XL AS100

850nm LED Source with AS-100 Launch Condition using 100/140 Fiber



- 850nm wavelength
- Stable calibrated output
- Easy to use
- Continuous wave and modulated output
- Universal connector interface
- Long battery life - approx. 24 hours
- User selectable auto shut-off
- Rugged and splash-proof
- Economically priced

Optical Specifications

| | |
|---------------------------------------|--|
| Center Wavelength | 850nm |
| Range (Typical) | 840nm to 880nm |
| Max. Spectral Width (FWHM) | <55nm |
| Stability (1 hour) | ±0.05dB |
| Launch Profile | AS100 |
| Power Output into MM 100/140 GI fiber | -13dBm ±0.5dB |
| Modular Frequencies | 270 kHz, 1 kHz and 2 kHz ±5% |
| Power Requirements | Two AA size 1.5V batteries (approx. 24 hours continuous operation) |
| Connector Interface | Universal connector interface, physical contact (UCI-PC) |

Environmental Specifications

| | |
|-----------------------|--|
| Operating Temperature | -15° C to +55° C |
| Storage Temperature | -35° C to +70° C |
| Humidity | 0 to 95% non-condensing |
| Dimensions | 7.2 x 14.2 x 3.5 cm (2.8 x 5.6 x 1.4 in.) |
| Weight | 241g (8.5 oz.) |
| CE | EN61010; EN50081-1:1992; EN55011, Group 1, Class A EN50082-1: 1992 IEC 801-2, -3, -4 |

5670XL Multimode Fiber Optic Test Set



- Insertion loss test set for multimode fiber
- 850/1300nm loss measurements
- Connector for FC, SC or ST
- Rugged package design
- Easy-to-use portable package
- Economically priced

5670-FC Includes

| | |
|----------|--------------------------------------|
| 560XL | Optical Power Meter |
| 570XL-FC | 850/1300nm LED Source w/FC Connector |
| T1020 | FC/PC SOC Adapter |
| 914B | Carrying Case |

5670-SC Includes

| | |
|----------|--------------------------------------|
| 560XL | Optical Power Meter |
| 570XL-SC | 850/1300nm LED Source w/SC Connector |
| 1062 | SC/PC SOC Adapter |
| 914B | Carrying Case |

5670-ST Includes

| | |
|----------|--------------------------------------|
| 560XL | Optical Power Meter |
| 570XL-ST | 850/1300nm LED Source w/ST Connector |
| T1030 | ST/PC SOC Adapter |
| 914B | Carrying Case |

5680XL Singlemode Fiber Optic Test Set



- Insertion loss test set for singlemode fiber
- 1310/1550nm loss measurements
- Connector for FC, SC or ST
- Rugged package design
- Easy-to-use portable package
- Economically priced

5680-FC Includes

| | |
|----------|---|
| 560XL | Optical Power Meter |
| 580XL-FC | 1310/1550nm Laser Source w/FC Connector |
| T1020 | FC/PC SOC Adapter |
| 914B | Carrying Case |

5680-SC Includes

| | |
|----------|---|
| 560XL | Optical Power Meter |
| 580XL-SC | 1310/1550nm Laser Source w/SC Connector |
| 1062 | SC/PC SOC Adapter |
| 914B | Carrying Case |

5680-ST Includes

| | |
|----------|---|
| 560XL | Optical Power Meter |
| 580XL-ST | 1310/1550nm Laser Source w/ST Connector |
| T1030 | ST/PC SOC Adapter |
| 914B | Carrying Case |

5890XL Multimode and Singlemode Fiber Optic Test Set



- Insertion loss test set for multimode and singlemode fiber
- 850/1300nm Loss measurements
- 1310/1550nm Loss measurements
- Connector for FC, SC or ST
- Rugged package design
- Easy-to-use portable package
- Economically priced

5890-FC Includes

| | |
|----------|---|
| 560XL | Optical Power Meter |
| 570XL-FC | 850/1300nm LED Source w/FC Connector |
| 580XL-FC | 1310/1550nm Laser Source w/FC Connector |
| T1020 | FC/PC SOC Adapter |
| 915B | Carrying Case |

5890-SC Includes

| | |
|----------|---|
| 560XL | Optical Power Meter |
| 570XL-SC | 850/1300nm LED Source w/SC Connector |
| 580XL-SC | 1310/1550nm Laser Source w/SC Connector |
| 1062 | SC/PC SOC Adapter |
| 915B | Carrying Case |

5890-ST Includes

| | |
|----------|---|
| 560XL | Optical Power Meter |
| 570XL-ST | 850/1300nm LED Source w/ST Connector |
| 580XL-ST | 1310/1550nm Laser Source w/ST Connector |
| T1030 | ST/PC SOC Adapter |
| 915B | Carrying Case |

Connector Cleaning Tools



948 Connector Reel Cleaner

The Reel Cleaner is an all-in-one connector cleaning tool. A complete self-contained unit requiring no additional components to clean fiber optic connectors. Recommended for cleaning FC, SC and ST connectors. To clean a connector, the user opens the shutter by gripping the lever and then sliding the connector end face along the exposed cleaning surface while gripping the lever.

170XL Visual Fault Finder

- Continuous wave output mode for steady fault location
- Find breaks to 5km
- Blinking output mode increases viewing contrast
- Easy-to-use quick interface fits all 2.5mm connector interfaces (FC, SC, ST)
- 1.0mW output power
- Ergonomic rotary switch permits easy one-handed operation
- Rugged, compact and splash-proof aluminum design
- Two AA batteries provide 48 hours continuous operation
- Nylon belt holster included



Optical Specifications

| | |
|--------------------------------------|--|
| Light Source Type | 635nm Red laser Diode |
| Center Wavelength | 635nm |
| Range (Typical) | 630nm to 640nm |
| Max. Spectral Width (FWHM) | <2nm |
| Power Output | |
| Max. into SMF-28 Fiber | 1.0mW (0dBm) |
| Min. CW Output Mode | 316uW (-5vdBm) |
| Blink Frequencies in MOD mode | <3kHz approximate |
| Power Requirements | Two AA size 1.5V batteries (approx. 48 hours continuous operation) |
| Connector Interface | Standard "Quick Connect" universal 2.5mm receptacle |

Environmental Specifications

| | |
|------------------------------|--|
| Operating Temperature | -10° C to +50° C |
| Storage Temperature | -40° C to +60° C |
| Humidity | 0 to 95% non-condensing |
| Dimensions | |
| | Length: 22 cm (9.0 in.) |
| | Diameter: 2.54 cm (1 in.) |
| Weight | 200g (7.0 oz.) |
| CDRH Laser Class | Class IIIa |
| CE | IEC 60-1-2 portion of the EN50082-1 ESD immunity requirement EN50082-1: 1992 IEC 801-2, -3, -4 |

510XL SensoLITE™ Light Detector

Promotes workplace safety – can help prevent accidental eye exposure to hazardous laser radiation when used as directed

Optical Specifications

| | |
|-----------------------------------|---|
| Center Wavelength Detector | 630nm to 1600nm |
| Optical Interface | PIN-type germanium |
| | Direct connection to bare or connectorized fibers; No specialized adapters required |
| Sensitivity | |
| 630nm | < -40dBm |
| 850nm | < -55dBm |
| 1300nm | < -55dBm |
| 1550nm | < -55dBm |
| Output Indicators | |
| Light > -40dBm | Amber LED/audible signal |
| Battery test | Green LED |
| Power Requirements | Two AA size 1.5V batteries (approx. 100 hours continuous operation) |

- Detects visible and invisible light wavelengths (630nm to 1600nm)
- Saves time and eliminates guesswork
- Simple, durable, and easy to use
- Works with bare and connectorized fibers
- Accepts all fiber and most connector types
- Wide sensitivity range: from -55dBm to +25dBm
- Presence of light indicated by an audible signal and an illuminated front panel LED
- Unique design permits testing in bright ambient light conditions
- Long battery life—up to one year of normal use
- Low battery indicator
- Replaceable light blocking curtain



Environmental Specifications

| | |
|------------------------------|---|
| Operating Temperature | -15° C to +55° C |
| Storage Temperature | -25° C to +70° C |
| Humidity | 0 to 90% RH, non-condensing |
| Dimensions | 14.2 x 4.3 x 3.3 cm (5.6 x 1.7 x 1.3 in.) |
| Weight | 120g (4.2 oz.) with batteries |

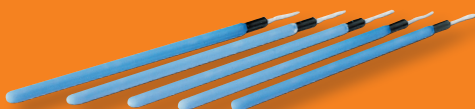
Snap On Connector (SOC) for Fiber Optic Power Meter

Snap On Connectors (SOC) are used on the 560XL Fiber Optic Power Meter. The Snap On Connectors configure the optical power meter for various optical connectors. Contact Greenlee for other available adapters.



Universal Connector Interface (UCI) for 577XL family

User will need to purchase a Universal Connector Interface (UCI) adapter for use of the instrument. Please specify the desired connector adapter type when ordering. Contact Greenlee for other available adapters.



946 Adapter Cleaning Wands









Adapter wands are a convenient, economical and disposable way to clean and maintain fiber optic interfaces and bulkhead adapters. Incorporating the same lint-free material as the all-in-one Connector Reel Cleaner, cleaning wands are effective in removing contaminants from hard-to-reach connector end face ferrule alignment sleeves. Ten cleaning wands come in each package.

FOR PRODUCT VIDEOS, DEMONSTRATIONS
AND MORE, SCAN THIS QR CODE OR VISIT:

www.youtube.com/GreenleeDEMO



ORDERING INFORMATION

| CAT. NO. | UPC | DESCRIPTION | Qty |
|-------------|-------|--|-----|
| 170XL | 84501 | VISUAL FAULT FINDER | 1 |
| 510XL | 00024 | SensoLITE™ LIGHT DETECTOR | 1 |
| 560XL | 84485 | FIBER OPTIC POWER METER | 1 |
| 567XL | 00025 | FIBER OPTIC POWER METER SI, (SOC) | 1 |
| 568XL | 00026 | FIBER OPTIC POWER METER, SOC-HP INGAAS | 1 |
| 570XL-FC | 84486 | 850/1300NM LED SOURCE W/FC INTERFACE | 1 |
| 570XL-SC | 84487 | 850/1300NM LED SOURCE W/SC INTERFACE | 1 |
| 570XL-ST | 84488 | 850/1300NM LED SOURCE W/ST INTERFACE | 1 |
| 573XL | 00023 | 650NM LED SOURCE W/ST INTERFACE | 1 |
| 577XL AS100 | 00029 | 850NM LED SOURCE WITH AS100 LAUNCH | 1 |
| 577XL M90 | 00027 | 850NM LED SOURCE WITH M90 LAUNCH | 1 |
| 580XL-FC | 84489 | 1310/1550NM LASER SOURCE W/FC INTERFACE | 1 |
| 580XL-SC | 84490 | 1310/1550NM LASER SOURCE W/SC INTERFACE | 1 |
| 580XL-ST | 84491 | 1310/1550NM LASER SOURCE W/ST INTERFACE | 1 |
| 5670-FC | 84492 | MULTIMODE FIBER OPTIC TEST SET W/FC INTERFACE | 1 |
| 5670-SC | 84493 | MULTIMODE FIBER OPTIC TEST SET W/SC INTERFACE | 1 |
| 5670-ST | 84494 | MULTIMODE FIBER OPTIC TEST SET W/ST INTERFACE | 1 |
| 5680-FC | 84495 | SINGLEMODE FIBER OPTIC TEST SET W/FC INTERFACE | 1 |
| 5680-SC | 84496 | SINGLEMODE FIBER OPTIC TEST SET W/SC INTERFACE | 1 |
| 5680-ST | 84497 | SINGLEMODE FIBER OPTIC TEST SET W/ST INTERFACE | 1 |
| 5890-FC | 84498 | MULTIMODE AND SINGLEMODE FIBER OPTIC TEST SET W/FC INTERFACE | 1 |
| 5890-SC | 84499 | MULTIMODE AND SINGLEMODE FIBER OPTIC TEST SET W/SC INTERFACE | 1 |
| 5890-ST | 84500 | MULTIMODE AND SINGLEMODE FIBER OPTIC TEST SET W/ST INTERFACE | 1 |
| APC-108 | 60572 |  FC/PC UCI ADAPTER | 1 |
| AST-108 | 60573 |  ST/PC UCI ADAPTER | 1 |
| ASC-108 | 60574 |  SC/PC UCI ADAPTER | 1 |
| 1062 | 60575 |  SC/PC SOC ADAPTER | 1 |
| T1020 | 60576 |  FC/PC SOC ADAPTER | 1 |
| T1030 | 60577 |  ST/PC SOC ADAPTER | 1 |
| 948 | 60692 |  CONNECTOR REEL CLEANER CLEANING SYSTEM | 1 |
| 946 | 60571 |  2.5 MM CLEANING WANDS | 10 |

 = REPLACEMENT PART  = ACCESSORY



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