

## Approved Test Leads For Panduit Mini-Com® TX6A™ 10Gig™ Jack Modules and DP6A™ 10Gig™ Patch Panels

Approved: Panduit independently verifies field testers report values consistent with a Laboratory Network Analyzer for adherence to the standards. The following testers are fully approved for internal testing:

### Permanent Link

	Firmware Version	Software Version	Calibration Equipment	Autotest	Test Leads	Personality Module	Comments
<b>Fluke: Networks DTX-1800 Series Cable Analyzer</b> <a href="#">Fluke Networks Website</a>	Software: V2.24 or later	Linkware Software V6.0 or later	-	TIA Cat6A Perm. Link	Part # DTX PLA002 Universal Permanent Link Interface Adapter	N/A	<ol style="list-style-type: none"> <li>1. Consult Fluke Networks' web site for the latest Firmware and Software Version.</li> <li>2. It is <b>STRONGLY RECOMMENDED</b> that the tester is calibrated prior to testing.</li> </ol>
<b>Agilent: WireScope Pro N2640A</b> <a href="#">Agilent Technologies Website</a>	WireScope Pro Software 4.0.9 or later	WireScope Pro (ScopeData Pro II) Software 4.0.9 or later	-	Cat6A: Link	Part # N2644A-101 Universal Cat6A Link SmartProbes	N/A	<ol style="list-style-type: none"> <li>1. Consult Agilent's web site for the latest Software Version.</li> <li>2. Calibration with the Precision Calibration Cable is <b>STRONGLY RECOMMENDED</b>.</li> <li>3. Tester holds last calibration. Tester must be recalibrated if using a different DualRemote, upgrading the software, when transitioning from Cat7/Class F copper cable test to Cat6A/Class E or lower performance categories, or after 30 days.</li> <li>4. Universal Cat6A Link SmartProbes should be in optimal condition. See owner's manual.</li> </ol>

### Channel

	Firmware Version	Software Version	Calibration Equipment	Autotest	Test Leads	Personality Module	Comments
<b>Fluke: Networks DTX-1800 Series Cable Analyzer</b> <a href="#">Fluke Networks Website</a>	Software: V2.24 or later	Linkware Software V6.0 or later	-	TIA Cat6A Channel	Part # DTX-CHA001A Cat6 / Class E Channel Adapter (AxTalk)	N/A	<ol style="list-style-type: none"> <li>1. Consult Fluke Networks' web site for the latest Firmware and Software Version.</li> <li>2. It is <b>STRONGLY RECOMMENDED</b> that the tester is calibrated prior to testing.</li> </ol>
<b>Agilent: WireScope Pro N2640A</b> <a href="#">Agilent Technologies Website</a>	WireScope Pro Software 4.0.9 or later	WireScope Pro (ScopeData Pro II) Software 4.0.9 or later	-	Cat6A: Channel	Part # N2644A-100 Universal Cat6A Channel SmartProbe	N/A	<ol style="list-style-type: none"> <li>1. Consult Agilent's web site for the latest Software Version.</li> <li>2. Calibration with the Precision Calibration Cable is <b>STRONGLY RECOMMENDED</b>.</li> <li>3. Tester holds last calibration. Tester must be recalibrated if using a different DualRemote, upgrading the software, when transitioning from Cat7/Class F copper cable test to Cat6A/Class E or lower performance categories, or after 30 days.</li> <li>4. Universal Cat6A Channel SmartProbes should be in optimal condition. See owner's manual.</li> </ol>