

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
Fluke: Networks DTX-1800 Series Cable Analyzer Fluke Networks Website	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"> 1. Consult Fluke Networks' web site for the latest Firmware and Software Version. 2. It is STRONGLY RECOMMENDED that the tester is calibrated prior to testing.
Agilent: WireScope Pro N2640A Agilent Technologies Website	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"> 1. Consult Agilent's web site for the latest Software Version. 2. Calibration with the Precision Calibration Cable is STRONGLY RECOMMENDED. 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. 4. Universal Cat6A Link SmartProbes should be in optimal condition. See owner's manual.

Channel

	Firmware Version	Software Version	Calibration Equipment	Autotest	Test Leads	Personality Module	Comments
Fluke: Networks DTX-1800 Series Cable Analyzer Fluke Networks Website	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"> 1. Consult Fluke Networks' web site for the latest Firmware and Software Version. 2. It is STRONGLY RECOMMENDED that the tester is calibrated prior to testing.
Agilent: WireScope Pro N2640A Agilent Technologies Website	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"> 1. Consult Agilent's web site for the latest Software Version. 2. Calibration with the Precision Calibration Cable is STRONGLY RECOMMENDED. 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. 4. Universal Cat6A Channel SmartProbes should be in optimal condition. See owner's manual.