

SOLUTION 5e[®], PREMIUM 5e[®]

Tester Model	Firmware Version	Link Adapter(s)	Channel Adapter(s)
DTX-1800 DTX-1500	2.77	DTX-PLA001 or DTX-PLA002	DTX-CHA001 or DTX-CHA002
DTX-1200	2.74	DTX-PLA001 or DTX-PLA002	DTX-CHA001 or DTX-CHA002
DTX-LT	2.74	DTX-PLA001 or DTX-PLA002	DTX-CHA001 or DTX-CHA002
DSX-5000	4.7	DSX-PLA004	DSX-CHA004
DSX-8000	5.0	DSX-PLA804	DSX-CHA804

SOLUTION 6[®], SYSTEM 6[®], PREMIUM 6[®]

Tester Model	Firmware Version	Link Adapter(s)	S210 Adapter (T568A)	S210 Adapter (T568B)	Channel Adapter(s)
DTX-1800 DTX-1500	2.77	DTX-PLA001 or DTX-PLA002	DTX-PLA001 w/DSP-PM13A	DTX-PLA001 w/DSP-PM13B	DTX- CHA001 or DTX-CHA002
DTX-1200	2.74	DTX-PLA001 or DTX-PLA002	DTX-PLA001 w/DSP-PM13A	DTX-PLA001 w/DSP-PM13B	DTX- CHA001 or DTX-CHA002
DTX-LT	2.74	DTX-PLA001 or DTX-PLA002	DTX-PLA001 w/DSP-PM13A	DTX-PLA001 w/DSP-PM13B	DTX- CHA001 or DTX-CHA002
DSX-5000	4.7	DSX-PLA004			DSX- CHA004
DSX-8000	5.0	DSX-PLA804			DSX- CHA804

Z-MAX™ 6A

Tester Model	Firmware Version	Link Adapter(s)	Channel Adapter(s)
DTX-1800 DTX-1500	2.77	DTX-PLA002	DTX-CHA001 or DTX-CHA002
DSX-5000	4.7	DSX-PLA004	DSX-CHA004
DSX-8000	5.0	DSX-PLA804	DSX-CHA804

TERA® 600

Tester Model	Firmware Version	Link Adapter(s)	Channel Adapter(s)
DTX-1800	2.77	DTX-TERA ¹	DTX-TERA ¹
DSX-5000	4.7	DSX-PLA011	DSX-CHA011

TERA® 1000

Tester Model	Firmware Version	Link Adapter(s)	Channel Adapter(s)
DTX-1800	2.77	DTX-TERA ¹	DTX-TERA ¹
DSX-5000	4.7	DSX-PLA011	DSX-CHA011

TERA® 1200

Tester Model	Firmware Version	Link Adapter(s)	Channel Adapter(s)
DTX-1800	2.77	DTX-TERA ¹	DTX-TERA ¹
DSX-5000	4.7	DSX-PLA011	DSX-CHA011

Notes:

¹The part number DTX-TERA is a kit containing (2) permanent link adapters and (2) channel adapters. DTX-PLA011 and DTX-CHA011 are intended as component replacement part numbers for permanent link and channel adapters, respectively.

<http://www.flukenetworks.com/content/category-8-cable-testing>

Revision Log

- **April 2017:** Siemon has approved the use of the DSX-8000 field tester for category 5e, category 6 and category 6A systems
- **January 2017:** Fluke has released software version 9.7 for LinkWare Cable Test Management.
- **June 2016:** Fluke has released software version 9.6 for LinkWare Cable Test Management. Software version 4.7 is required for the Fluke DSX-5000 field tester. Software version 2.77 is required for the Fluke DXT-1800 field tester
- **February 2016:** Fluke has released software version 9.5 for LinkWare Cable Test Management. Software version 4.5 is required for the Fluke DSX-5000 field tester.
- **May 2015:** Fluke has released software version 9.3 for LinkWare Cable Test Management.
- **April 2015:** Siemon has approved the use of the DTX 1500 tester
- **March 2015:** Fluke has released software version 9.2 for LinkWare Cable Test Management.
- **December 2014:** Fluke has released software version 9.1 for LinkWare Cable Test Management. Software version 4.0 is required for the Fluke DSX-5000 field tester.
- **May 2014:** Fluke has released software version 9.0 for LinkWare Cable Test Management.