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SOLUTION 5e®, **PREMIUM 5e®**

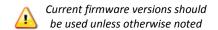| Tester Model	Permanent Link Adapter(s)	Channel Adapter(s)
DTX-LT[1] DTX-1200[1] DTX-1500[1] DTX-1800[1]	DTX-PLA001S or DTX-PLA002S	DTX- CHA001S or DTX-CHA002S
DSX-600	DSX-PLA004S	DSX-CHA004S
DSX-5000	DSX-PLA004S	DSX-CHA004S
DSX-8000	DSX-PLA804S	DSX- CHA804S

Notes:

[1] On June 22, 2017, Fluke announced that the end of support and calibration for the DTX CableAnalyzers. The last date Fluke DTX service and calibration support will end is June 29, 2018. Siemon will honor the Fluke Networks DTX CableAnalyzer for testing of Siemon Cabling System Warranty until the expiration of the last Fluke Networks calibration - which may extend past June 29, 2018 depending on the date of calibration.

SIEMON
CABLING SYSTEM

Current firmware versions should be used unless otherwise noted

SOLUTION 6®, SYSTEM 6®, PREMIUM 6®

Tester Model	Permanent Link Adapter(s)	Channel Adapter(s)
DTX-LT[1] DTX-1200[1] DTX-1500[1] DTX-1800[1]	DTX-PLA001S[2] or DTX-PLA002S[2]	DTX- CHA001S or DTX-CHA002S
DSX-600	DSX-PLA004S	DSX-CHA004S
DSX-5000	DSX-PLA004S[2]	DSX- CHA004S
DSX-8000	DSX-PLA804S[2]	DSX- CHA804S

Notes:

[1] On June 22, 2017, Fluke announced that the end of support and calibration for the DTX CableAnalyzers. The last date Fluke DTX service and calibration support will end is June 29, 2018. Siemon will honor the Fluke Networks DTX CableAnalyzer for testing of Siemon Cabling System Warranty until the expiration of the last Fluke Networks calibration - which may extend past June 29, 2018 depending on the date of calibration.
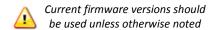
[2] For testing of S210 systems, the DSP-PM13A (T568A) and DSP-PM13B (T568B) personality modules should be used in conjunction with the Permanent Link adapters referenced above.

Z-MAX™ 6A

Tester Model	Permanent Link Adapter(s)	Channel Adapter(s)
DTX-1500[1] DTX-1800[1]	DTX-PLA002S	DTX-CHA002S
DSX-600	DSX-PLA004S	DSX-CHA004S
DSX-5000	DSX-PLA004S	DSX-CHA004S
DSX-8000	DSX-PLA804S	DSX-CHA804S

Notes:

[1] On June 22, 2017, Fluke announced that the end of support and calibration for the DTX CableAnalyzers. The last date Fluke DTX service and calibration support will end is June 29, 2018. Siemon will honor the Fluke Networks DTX CableAnalyzer for testing of Siemon Cabling System Warranty until the expiration of the last Fluke Networks calibration - which may extend past June 29, 2018 depending on the date of calibration.

TERA® 600

Tester Model	Permanent Link Adapter(s)	Channel Adapter(s)
DTX-1800[1]	DTX-TERA[2]	DTX-TERA[2]
DSX-5000	DSX-PLA011S	DSX-CHA011S
DSX-8000	DSX-PLA-8-TERA-S	DSX-CHA-8-TERA-S

TERA® 1000

Tester Model	Permanent Link Adapter(s)	Channel Adapter(s)
DSX-5000	DSX-PLA011S	DSX-CHA011S
DSX-8000	DSX-PLA-8-TERA-S	DSX-CHA-8-TERA-S

TERA® 1200

Tester Model	Permanent Link Adapter(s)	Channel Adapter(s)
DSX-8000	DSX-PLA-8-TERA-S	DSX-CHA-8-TERA-S

TERA® 8.2

Tester Model	Permanent Link Adapter(s)	Channel Adapter(s)
DSX-8000	N/A	DSX-CHA804S

Notes:

[1] On June 22, 2017, Fluke announced that the end of support and calibration for the DTX CableAnalyzers. The last date Fluke DTX service and calibration support will end is June 29, 2018. Siemon will honor the Fluke Networks DTX CableAnalyzer for testing of Siemon Cabling System Warranty until the expiration of the last Fluke Networks calibration - which may extend past June 29, 2018 depending on the date of calibration.

[2] The 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.

Revision Log

- **March 2019:** Siemon has approved the DSX-8000 CableAnalyzer™ for testing of TERA® 8.2 systems (channel testing only).

- **January 2019:** Siemon has approved the DSX-600 CableAnalyzer™ field tester for category 6e, category 6 and category 6A systems.

- **September 2018:** Incorporated references to DTX CableAnalyzer™ EOL as communicated via Siemon System Update # 110117-1 entitled *Fluke Networks DTX CableAnalyzer End of Life*.

- **August 2018:** The DTX-1800 is no longer supported for TERA 1000 and TERA 1200 systems. The DSX-5000 is no longer supported for TERA 1200 systems. The DSX-8000 is approved for TERA 600, TERA 1000 and TERA 1200 systems. Permanent link and channel adapter part numbers have been updated. Tester firmware versions have been removed from tracking – latest versions should be used unless otherwise noted.

- **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.