

<b>Product No.</b>	<b>Description</b>
W9083A-TRL	Multi-Standard Radio, MSR Measurement Application for CXA
W9082A-TRL	LTE-TDD Measurement Application for CXA
W9080A-TRL	LTE-FDD Measurement Application for CXA
W9077A-TRL	WLAN 802.11a/b/g/n Measurement Application for CXA
W9076A-TRL	1xEV-DO Measurement Application
W9075A-TRL	802.16 OFDMA Measurement Application
W9073A-TRL	W-CDMA Measurement Application
W9072A-TRL	CDMA2000 / 1xEV-DV Measurement Application
W9071A-TRL	GSM/EDGE Measurement Application
W9069A-TRL	Noise Figure Measurement Application
W9068A-TRL	Phase Noise Measurement Application
W9064A-TRL	VXA Vector signal analysis and Flexible modulation analysis application
W9063A-TRL	Analog Demodulation Measurement Application
W9062A-TRL	SCPI Language Compatibility for CXA
W6153A-TRL	DVB-T/H Measurement Application
W6152A-TRL	DVB-C and J83A/C Measurement Application
W6141A-TRL	EMI Measurement Application
N9065B-TRL	Sequence analyzer for BTS application
N9040T-RT1	N9040B-RT1, Real-time analysis up to maximum available BW, basic detection
N9071C-TRL	GSM/EDGE/Evo measurement application
N9077C-TRL	WLAN 802.11a/b/g/n/ac measurement application
N9079C-TRL	TD-SCDMA/HSPA measurement application
N9083A-TRL	Multi-Standard Radio, MSR, Measurement Application
N9082C-TRL	LTE/LTE-Advanced TDD measurement application
N9082B-TRL	LTE-Advanced TDD measurement application
N9082A-TRL	LTE TDD Measurements Application
N9081A-TRL	Bluetooth Measurement Application
N9080C-TRL	LTE/LTE-Advanced FDD measurement application
N9080B-TRL	LTE-Advanced FDD measurement application
N9080A-TRL	LTE Measurement Application
N9079A-TRL	N9079A TD-SCDMA Measurement Application
N9077A-TRL	W-LAN Measurement Application
N9076A-TRL	N9076A 1xEV-DO Measurement application
N9075A-TRL	802.16 OFDMA Measurement Application
N9074A-TRL	802.16 OFDM Measurement Application
N9073C-TRL	W-CDMA/HSPA+ measurement application
N9073A-TRL	W-CDMA Measurement Application
N9072A-TRL	N9072A cdma2000 Measurement Application
N9071A-TRL	GSM/EDGE Measurement Application
N9069C-TRL	Noise Figure measurement application
N9069A-TRL	N9069A Noise Figure Measurement Application
N9068C-TRL	Phase Noise measurement application
N9068A-TRL	N9068A Phase Noise Measurement Application
N9067C-TRL	Pulse measurement application
N9064A-TRL	VXA Vector signal analysis and Flexible modulation analysis application
N9063C-TRL	Analog Demodulation measurement application
N9063A-TRL	N9063A Analog Demodulation Measurement Application
N9062A-TRL	Remote language compatibility , R&S FSP
N9061A-TRL	N9061A Remote Language Compatibility
N9051B-TRL	Pulse measurement software
N9051A-TRL	Pulse measurement application
N9030T-RT1	N9030A-RT1, Real Time Spectrum Analysis up to 85 MHz Bandwidth
N9030T-FT1	N9030A-FT1, Frequency Mask Trigger <=15us duration
N9020T-RT1	N9020A-RT1, Real Time Spectrum Analysis up to 85 MHz Bandwidth

N9020T-FT1	N9020A-FT1, Frequency Mask Trigger <=15us duration
N6158A-TRL	CMMB Measurement Application
N6156A-TRL	DTMB Measurement Application
N6155A-TRL	ISDB-T Measurement Application
N6153A-TRL	DVB-T/H Measurement Application
N6152A-TRL	DVB-C and J83A/C Measurement Application
N6149A-TRL	iDEN / WiDEN Measurement Application
N6148A-TRL	802.16 OFDM Measurement Application
N6141A-TRL	EMI Measurement Application
E9285B-H07	DVB-SH Modulation Analysis
E9285B-H05	XM Modulation Analysis
89620B-TRL	89620B WLA
89601BE-TRL	Simulation
89601B-TRL90	89600B VSA 90 day
89601B-TRL	89600B VSA
W9080B-TRL	LTE/LTE-Advanced FDD measurement application for CXA
W9082B-TRL	LTE/LTE-Advanced TDD measurement application for CXA
N9081C-TRL	Bluetooth measurement application
N9084C-TRL	Short Range Communications Measurement Application
E7515A-TRL-00	UXM platform features and test applications
Y9082BL-2FP	LTE-Advanced TDD measurement and waveform application, fixed perpetual license
Y9082BL-1FP	LTE TDD measurement and waveform application, fixed perpetual license
Y9082B-2TP	LTE-Advanced TDD measurement and waveform application, transportable perpetual license
Y9082B-2FP	LTE-Advanced TDD measurement and waveform application, fixed perpetual license
Y9082B-1TP	LTE TDD measurement and waveform application, transportable perpetual license
Y9082B-1FP	LTE TDD measurement and waveform application, fixed perpetual license
Y9081BL-2FP	Bluetooth Measurement and Waveform Application, fixed perpetual license
Y9081B-2TP	Bluetooth Measurement and Waveform Application, transportable perpetual license
Y9081B-2FP	Bluetooth Measurement and Waveform Application, fixed perpetual license
Y9080BL-2FP	LTE-Advanced FDD measurement and waveform application, fixed perpetual license
Y9080BL-1FP	LTE FDD measurement and waveform application, fixed perpetual license
Y9080B-2TP	LTE-Advanced FDD measurement and waveform application, transportable perpetual license
Y9080B-2FP	LTE-Advanced FDD measurement and waveform application, fixed perpetual license
Y9080B-1TP	LTE FDD measurement and waveform application, transportable perpetual license
Y9080B-1FP	LTE FDD measurement and waveform application, fixed perpetual license
Y9079BL-2FP	Y9079B-2FP TD-HSPA Measurement and Waveform Application, fixed perpetual license, requires
Y9079BL-1FP	Y9079B-1FP TD-SCDMA Measurement and Waveform Application, fixed perpetual license
Y9079B-2TP	TD-HSPA Measurement and Waveform Application, transportable perpetual license, requires 1TP
Y9079B-2FP	TD-HSPA Measurement and Waveform Application, fixed perpetual license, requires 1FP
Y9079B-1TP	TD-SCDMA Measurement and Waveform Application, transportable perpetual license
Y9079B-1FP	TD-SCDMA Measurement and Waveform Application, fixed perpetual license
Y9077B-WTP	WLAN 802.11 ac Wave 2 Measurement and Waveform Application, transportable perpetual licen
Y9077B-WFP	WLAN 802.11 ac Wave 2 Measurement and Waveform Application, fixed perpetual license
Y9077BL-WFP	Y9077B-WFP WLAN 802.11 ac Wave 2 Measurement and Waveform Application, fixed perpetual
Y9077BL-6FP	Y9077B-6FP WLAN 802.11 ah Measurement and Waveform Application, fixed perpetual license
Y9077BL-4FP	WLAN 802.11 ac measurement and waveform application, fixed perpetual license
Y9077BL-3FP	WLAN 802.11 n measurement and waveform application, fixed perpetual license
Y9077BL-2FP	WLAN 802.11 a/b/g/p measurement and waveform application, fixed perpetual license
Y9077B-6TP	WLAN 802.11 ah Measurement and Waveform Application, transportable perpetual license
Y9077B-6FP	WLAN 802.11 ah Measurement and Waveform Application, fixed perpetual license
Y9077B-4TP	WLAN 802.11 ac measurement and waveform application, transportable perpetual license
Y9077B-4FP	WLAN 802.11 ac measurement and waveform application, fixed perpetual license
Y9077B-3TP	WLAN 802.11 n measurement and waveform application, transportable perpetual license
Y9077B-3FP	WLAN 802.11 n measurement and waveform application, fixed perpetual license
Y9077B-2TP	WLAN 802.11 a/b/g/p measurement and waveform application, transportable perpetual license

Y9077B-2FP WLAN 802.11 a/b/g/p measurement and waveform application, fixed perpetual license  
Y9076BL-1FP Y9076B-1FP 1xEV-DO Measurement and Waveform Application, fixed perpetual license  
Y9076B-1TP 1xEV-DO Measurement and Waveform Application, transportable perpetual license  
Y9076B-1FP 1xEV-DO Measurement and Waveform Application, fixed perpetual license  
Y9075BL-2FP Y9075B-2FP Mobile WiMAX Measurement and Waveform Application, fixed perpetual license  
Y9075B-2TP Mobile WiMAX Measurement and Waveform Application, transportable perpetual license  
Y9075B-2FP Mobile WiMAX Measurement and Waveform Application, fixed perpetual license  
Y9073BL-3FP Y9073B-3FP HSPA+ Measurement and Waveform Application, fixed perpetual license  
Y9073BL-2FP Y9073B-2FP HSDPA/HSUPA Measurement and Waveform Application, fixed perpetual license  
Y9073BL-1FP Y9073B-1FP W-CDMA Measurement and Waveform Application, fixed perpetual license  
Y9073B-3TP HSPA+ Measurement and Waveform Application, transportable perpetual license  
Y9073B-3FP HSPA+ Measurement and Waveform Application, fixed perpetual license  
Y9073B-2TP HSDPA/HSUPA Measurement and Waveform Application, transportable perpetual license  
Y9073B-2FP HSDPA/HSUPA Measurement and Waveform Application, fixed perpetual license  
Y9073B-1TP W-CDMA Measurement and Waveform Application, transportable perpetual license  
Y9073B-1FP W-CDMA Measurement and Waveform Application, fixed perpetual license  
Y9072BL-2FP Y9072B-2FP CDMA2000 Measurement and Waveform Application, fixed perpetual license  
Y9072B-2TP CDMA2000 Measurement and Waveform Application, transportable perpetual license  
Y9072B-2FP CDMA2000 Measurement and Waveform Application, fixed perpetual license  
Y9071BL-3FP Y9071B-3FP EDGE Evo Measurement and Waveform Application, fixed perpetual license, requires:  
Y9071BL-2FP Y9071B-2FP GSM/EDGE Measurement and Waveform Application, fixed perpetual license  
Y9071B-3TP EDGE Evo Measurement and Waveform Application, transportable perpetual license, requires 2T  
Y9071B-3FP EDGE Evo Measurement and Waveform Application, fixed perpetual license, requires 2FP  
Y9071B-2TP GSM/EDGE Measurement and Waveform Application, transportable perpetual license  
Y9071B-2FP GSM/EDGE Measurement and Waveform Application, fixed perpetual license  
V9082BL-2FP LTE-Advanced TDD Measurement Application, fixed perpetual license  
V9082B-2TP LTE-Advanced TDD Measurement Application, transportable perpetual license  
V9082B-2FP LTE-Advanced TDD Measurement Application, fixed perpetual license  
V9082B-TRL LTE TDD Measurement Application, fixed perpetual license  
V9081B-BFP Minor enhancement update, fixed perpetual license  
V9081B-2TP Bluetooth Measurement Application, transportable perpetual license  
V9081B-2FP Bluetooth Measurement Application, fixed perpetual license  
V9081B-TRL Bluetooth Measurement Application, fixed perpetual license  
V9081A-2FP Bluetooth Measurement Application, fixed perpetual license  
V9080BL-2FP LTE-Advanced FDD Measurement Application, fixed perpetual license  
V9080B-2TP LTE-Advanced FDD Measurement Application, transportable perpetual license  
V9080B-2FP LTE-Advanced FDD Measurement Application, fixed perpetual license  
V9080B-TRL LTE FDD Measurement Application, fixed perpetual license  
V9079B-TRL TD-SCDMA Measurement Application, fixed perpetual license  
V9077B-WTP WLAN 802.11 ac Wave 2 measurement application, transportable perpetual license  
V9077B-WFP WLAN 802.11 ac Wave 2 measurement application, fixed perpetual license  
V9077BL-WFP WLAN 802.11 ac Wave 2 measurement application, fixed perpetual license  
V9077BL-7TP WLAN 802.11 af measurement application, transportable perpetual license  
V9077BL-7FP WLAN 802.11 af measurement application, fixed perpetual license  
V9077BL-6TP WLAN 802.11 ah measurement application, transportable perpetual license  
V9077BL-6FP WLAN 802.11 ah measurement application, fixed perpetual license  
V9077B-KTP WLAN Combined Stream MIMO measurements, transportable perpetual, license  
V9077B-7TP WLAN 802.11 af measurement application, transportable perpetual license  
V9077B-7FP WLAN 802.11 af measurement application, fixed perpetual license  
V9077B-6TP WLAN 802.11 ah measurement application, transportable perpetual license  
V9077B-6FP WLAN 802.11 ah measurement application, fixed perpetual license  
V9077B-TRL WLAN 802.11a/b/g Measurement Application, fixed perpetual license  
V9077A-4FP WLAN 802.11 ac Measurement Application, fixed perpetual license  
V9077A-3FP WLAN 802.11 n Measurement Application, fixed perpetual license  
V9077A-TRL WLAN Measurement Application, fixed perpetual license

V9076B-TRL	1xEV-DO Measurement Application, fixed perpetual license
V9075B-TRL	Mobile WiMAX Measurement Application
V9073B-TRL	W-CDMA Measurement Application, fixed perpetual license
V9072B-TRL	cdma2000 Measurement Application, fixed perpetual license
V9071B-TRL	GSM/EDGE Measurement Application, fixed perpetual license
V9063B-TRL	Analog Demodulation Measurement application, fixed perpetual license
U9082A-TRL	LTE TDD Measurement Application - fixed perpetual license
U9081A-TRL	Bluetooth EDR and ULP Measurement Application, fixed perpetual license
U9080A-1FP	LTE FDD measurement application, fixed perpetual license
U9080A-TRL	LTE FDD Measurement Application, fixed perpetual license
U9079A-TRL	TD-SCDMA Measurement Application - fixed perpetual license
U9076A-TRL	1xEV-DO Measurement Application, fixed perpetual license
U9075A-TRL	802.16 OFDMA Measurement Application - fixed perpetual license
U9073A-TRL	W-CDMA Measurement Application, fixed perpetual license
U9072A-TRL	cdma2000 Measurement Application, fixed perpetual license
U9071A-TRL	GSM / EDGE Measurement Application, fixed perpetual license
U9064A-TRL	Vector signal analysis application, VXA
U9063A-TRL	Analog Demodulation Measurement Application, fixed perpetual license
E6701H	GSM/GPRS Lab Application
E1961A	AMPS/136 Mobile Test Application
E6701E	GSM/GPRS Lab App
E6701I	GSM/GPRS Lab Application
E6701F	GSM/GPRS Lab Application
E6701G	GSM/GPRS Lab Application
E6640A-BTS	BTS measurements in EXM
N7312A-TRL	Chipset software for Qualcomm MDM6x00 - fixed, 3 month license
V9077B-2TP	WLAN 802.11 a/b/g/p measurement application, transportable perpetual license
V9077B-3TP	WLAN 802.11 n measurement application, transportable perpetual license
V9077B-4TP	WLAN 802.11 ac measurement application, transportable perpetual license
V9080B-1TP	LTE FDD measurement application, transportable perpetual license
V9080B-1FP	LTE FDD measurement application, fixed perpetual license
V9082B-1FP	LTE TDD measurement application, fixed perpetual license
V9082BL-1FP	LTE TDD measurement application, fixed perpetual license
V9077BL-2TP	WLAN 802.11 a/b/g/p measurement application, transportable perpetual license
V9077BL-3TP	WLAN 802.11 n measurement application, transportable perpetual license
V9077BL-4TP	WLAN 802.11 ac measurement application, transportable perpetual license
V9077BL-2FP	WLAN 802.11 a/b/g/p measurement application, fixed perpetual license
V9077BL-3FP	WLAN 802.11 n measurement application, fixed perpetual license
V9077BL-4FP	WLAN 802.11 ac measurement application, fixed perpetual license
V9080BL-1TP	LTE FDD measurement application, transportable perpetual license
V9082BL-1TP	LTE TDD measurement application, transportable perpetual license
V9080BL-1FP	LTE FDD measurement application, fixed perpetual license
V9077B-2FP	WLAN 802.11 a/b/g/p measurement application, fixed perpetual license
V9077B-3FP	WLAN 802.11 n measurement application, fixed perpetual license
V9077B-4FP	WLAN 802.11 ac measurement application, fixed perpetual license
V9082B-1TP	LTE TDD measurement application, transportable perpetual license
E6640A-SRC	Signal Source
E6640A-RFO	RFIO
E6640AK-BTS	BTS measurements in EXM
E7515A-TRL-0C	UXM platform features and test applications –
V9065B-3FP	Zigbee sequence analyzer measurement application, fixed perpetual license
V9065B-4FP	Z-Wave sequence analyzer measurement application, fixed perpetual license
V9077B-HFP	1024 QAM measurement application, fixed perpetual license
V9077B-VFP	WLAN 802.11 ac 80+80 measurement application, fixed perpetual license
V9077B-MEU	WLAN timing offset

V9080B-MEU	LTE Sync with any transmitted SF
V9082B-MEU	LTE Sync with any transmitted SF
E6640A-DTM	BLE Device Test Mode
V9065BL-3FP	Zigbee sequence analyzer measurement application, fixed perpetual license
V9065BL-4FP	Z-Wave sequence analyzer measurement application, fixed perpetual license
V9077BL-HFP	1024 QAM measurement application, fixed perpetual license
V9077BL-VFP	WLAN 802.11 ac 80+80 measurement application, fixed perpetual license
E6640AK-DTM	BLE Device Test Mode
V9065B-4TP	Z-Wave sequence analyzer measurement application, transportable perpetual license
V9077B-HTP	1024 QAM measurement application, transportable perpetual license
V9077B-VTP	WLAN 802.11 ac 80+80 measurement application, transportable perpetual license
V9065BL-3TP	Zigbee sequence analyzer measurement application, transportable perpetual license
V9065BL-4TP	Z-Wave sequence analyzer measurement application, transportable perpetual license
V9077BL-HTP	1024 QAM measurement application, transportable perpetual license
V9077BL-VTP	WLAN 802.11 ac 80+80 measurement application, transportable perpetual license
Y9077BL-2TP	WLAN 802.11 a/b/g/p measurement and waveform application, transportable perpetual license
Y9077BL-3TP	WLAN 802.11 n measurement and waveform application, transportable perpetual license
Y9077BL-4TP	WLAN 802.11 ac measurement and waveform application, transportable perpetual license
Y9080BL-1TP	LTE FDD measurement and waveform application, transportable perpetual license
Y9080BL-2TP	LTE-Advanced FDD measurement and waveform application, transportable perpetual license
V9082BL-2TP	LTE-Advanced TDD Measurement Application, transportable perpetual license
Y9082BL-1TP	LTE TDD measurement and waveform application, transportable perpetual license
Y9082BL-2TP	LTE-Advanced TDD measurement and waveform application, transportable perpetual license
Y9081BL-2TP	Bluetooth Measurement and Waveform Application, transportable perpetual license
V9065B-3TP	Zigbee sequence analyzer measurement application, transportable perpetual license
V9080BL-2TP	LTE-Advanced FDD Measurement Application, transportable perpetual license
V9077B-AFP	Minor Enhancement Update
V9082B-BFP	Minor Enhancement Update
V9080B-BFP	Minor Enhancement Update
E7515A-TRL-0C	UXM platform features and lab applications –
E7515A-TRL-0C	UXM platform features and lab applications –
E7515A-TRL-0C	UXM platform features and lab applications
E6719J	Lab appliation suite
E6717H	UMTS lab appliation suite
E6716G	cdma2000/1xEV-DO lab application suite
E6712A	Fading for 8960
E6706G	1xEV-DO Lab Application
E6706F	1xEV-DO Lab Application
E6706E	1xEV-DO Lab Application
E6706D	1xEV-DO Lab Application
E6706C	1xEV-DO Lab Application
E6706B	1xEV-DO Lab Application
E6706A	1xEV-DO Lab application
E6704A	EGPRS Lab App
E6703J	WCDMA/HSPA Lab Application
E6703I	W-CDMA/HSPA Lab Application
E6703H	W-CDMA/HSPA Lab Application
E6703G	W-CDMA/HSPA Lab Application
E6703F	W-CDMA/HSPA Lab Application
E6703E	W-CDMA/HSPA Lab Application
E6703D	W-CDMA\HSDPA Lab App
E6702G	cdma2000 Lab Application
E6702F	CDMA2000 Lab application
E6702E	cdma2000 Lab Application
E6702D	cdma2000 Lab Application

E6702C	cdma2000 Lab Application
E6702B	CDMA 2000 Lab app B
E6701K	GSM/GPRS Lab Application
E6701J	GSM/GPRS LAB APPLICATION
E6568F-1FP	UMTS/LTE/LTE-A WTM -fixed perpetual license
E6567F-1FP	cdma2000/1xEV-DO/LTE/LTE-A WTM - fixed perpetual license
E1999A-501	2-Box Voice Handover
E1989C-056	E1969A-101 TD-SCDMA non signaling test mode six month license
E1989B-056	E1969A-101 TD-SCDMA non signaling test mode three month license
E1989A-056	E1969A-101 TD-SCDMA non signaling test mode one month license
E1987A	Fast Swich Test App
E1976A	1xEV-DO Rel 0 FTM Test Application
E1969AU-503	TD-SCDMA Simultaneous Service
E1969AU-502	Packet Data Service
E1969AU-501	TD-LTE/TD-SCDMA inter RAT Handover
E1969AU-413	TD-HSUPA
E1969AU-408	TD-SCDMA RTVocoder
E1969AU-407	TD-SCDMA Prot Log
E1969AU-301	TD-SCDMA FDT
E1969A-503	TD-SCDMA Simultaneous Service
E1969A-502	Packet Data Service
E1969A-501	TD-LTE/TD-SCDMA inter RAT Handover
E1969A-413	TD-HSUPA
E1969A-408	TD-SCDMA RTVocoder
E1969A-407	TD-SCDMA Prot Log
E1969A-301	TD-SCDMA FDT
E1969A-201	TD-SCDMA Signaling Mode
E1968A-406	VAMOS
E1968A-203	GSM/EGPRS Test Application
E1968A-202	GSM/GPRS/EGPRS Test Application
E1968A-201	GSM/GPRS Mobile Test Application
E1968A-103	EGPRS Test Application
E1968A-102	GPRS Test Application
E1968A-101	GSM Test Application
E1966A	1xEV-DO Terminal Test
E1963AU-435	HSDPA MIMO TEST MODES
E1963AU-433	DC HSDPA Test Modes
E1963A-435	HSDPA MIMO TEST MODES
E1963A-433	DC HSDPA Test Modes
E1963A-404	HSDPA Packet Data
E1963A-403	HSDPA Test Mode
E1963A-402	W-CDMA Video Loopback
E1963A-401	W-CDMA End-To-End Video
E1963A	W-CDMA Mobile Test Application
E1962B-403	cdma2000 Authentication
E1962B-402	Advanced AMPS Measurement
E1962B	IS-2000 Mobile Test Application
RSD_FADING_1	7 day Fading for 8960
U9066A-TRL	Sequence Studio, fixed perpetual license
Y7707A-TRL	802.11ad Application - 30 day
Y9077B-8TP	WLAN 802.11ax measurement and waveform application, transportable perpetual license
Y9077B-MTP	WLAN 802.11ax Multi-User MIMO and OFDMA measurement and waveform application, transportable perpetual license
Y9077BL-8FP	WLAN 802.11ax measurement and waveform application, fixed perpetual license
Y9077BL-MFP	WLAN 802.11ax Multi-User MIMO and OFDMA measurement and waveform application, fixed perpetual license
N7660B-TRL	Signal Studio for Multi-Emitter Scenario Generation

N7649B-TRL	Test Case Manager
N7625B-TRL	Signal Studio for 3GPP LTE TDD
N7624B-TRL	Signal Studio for 3GPP LTE FDD
N7623B-TRL	Signal Studio for Digital Video
N7621B-TRL	Signal Studio for Multitone Distortion
N7620B-TRL	Basic pulse building
N7617B-TRL	802.11 WLAN
N7615B-TRL	Signal Studio for 802.16 WiMAX
N7614B-TRL	Signal Studio for Power Amplifier Test
N7612B-TRL	Signal Studio for TD-SCDMA
N7611B-TRL	Signal Studio for Broadcast Audio
N7610B-TRL	Signal Studio for 802.15.4g
N7609B-TRL	Signal Studio for Global Navigation Satellite Systems
N7608B-TRL	Signal Studio for Custom Modulation
N7607B-TRL	Signal Studio for DFS Radar Profiles
N7606B-TRL	Signal Studio for Bluetooth
N7605B-TRL	Signal Studio for Real-Time Fading
N7602B-TRL	Signal Studio for GSM/EDGE
N7601B-TRL	Signal Studio for 3GPP2 CDMA
N7600B-TRL	Signal Studio for 3GPP W-CDMA FDD
M8085A-DD1	MIPI D-PHY for M819xA AWG, temporary license
M8085A-CDA	MIPI C-PHY Calibration, Conformance and Characterization Procedures for M819xA AWG, temporary license
M8085A-CD1	MIPI C-PHY Editor for M819xA AWG, temporary license
M8070A-1TT	DUT Control Interface, 30 day
M8070A-OTT	System Software for M8000 Series of BER Test Solutions, 30 day
M8062A-TG5	Upgrade of M8062A to Adjustable Intersymbol Interference, temporary license
M8062A-TG4	Upgrade of M8062A to Multi-tap De-emphasis, temporary license
M8062A-TED	Upgrade of M8062A-G32 Pattern Generator to M8062A-C32 BERT, temporary license
M8062A-TA3	Upgrade of M8062A to Analyzer Equalization, temporary license
M8061A-T08	Extension to 8-tap De-emphasis, temporary license
M8061A-T04	4-tap De-emphasis, temporary license
M8051A-TG7	Advanced Interference Sources for Receiver Characterization, module-wide temporary license
M8051A-TG5	Adjustable Intersymbol Interference (ISI), temporary module-wide license
M8051A-TG4	Multi-tap De-emphasis, module-wide temporary license
M8051A-TG3	Advanced Jitter Sources for Receiver Characterization, module-wide temporary license
M8051A-TG2	Second Channel for Pattern Generator, temporary license
M8051A-TA3	Analyzer Equalization, module-wide temporary license
M8051A-TA2	Second Channel for Analyzer, temporary license
M8041A-TS2	SER/FER Analysis for Coded and Retime loopback, clock group wide temporary license.
M8041A-TS1	Interactive Link Training for PCI Express, clock group wide temporary license
M8041A-TG7	Advanced Interference Sources for Receiver Characterization, module-wide temporary license
M8041A-TG6	Reference Clock Input with Multiplying PLL, clock group wide license
M8041A-TG5	Adjustable Intersymbol Interference (ISI), temporary module-wide license
M8041A-TG4	Multi-tap De-emphasis, module-wide temporary license
M8041A-TG3	Advanced Jitter Sources for Receiver Characterization, module-wide temporary license
M8041A-TG2	Second Channel for Pattern Generator, temporary license
M8041A-TA3	Analyzer Equalization, module-wide temporary license
M8041A-TA2	Second Channel for Analyzer, temporary license
81199A-TRL	Wideband Waveform Center Software
81195A-TRL	Real-time Signal Processing and Optical Signal Properties, Temporary License
M8041A-T16	Upgrade to 16 Gb/s data rate from M8041A-G08 and M8041A-C08, Module-wide temporary License
M8041A-TED	Upgrade to BERT from M8041A-G08 and M8041A-G16, Module-wide temporary License
M8045A-TG3	Advanced Jitter Sources for Receiver Characterization, 30 Day
M8045A-TG4	De-emphasis, 30 Day
M8045A-TP3	PAM-4 Encoding up to 32 GBaud, 30 Day

M8046A-TA3	Equalizer, 30 Day
M8046A-TA4	Clock Recovery, 30 Day
M8046A-TP3	PAM-4 Decoding up to 32 GBaud, 30 Day
M8046A-TP6	PAM-4 Extension up to 64 GBaud, 30 Day , (requires M8046A-A64/-UR6)
M8051A-T16	Upgrade to 16 Gb/s data rate from M8051A-G08 and M8051A-C08, Module-wide temporary Lice
M8051A-TED	Upgrade to BERT from M8051A-G08 and M8051A-G16, Module-wide temporary License
M8062A-TA4	Upgrade of M8062A to Clock Recovery, temporary license
M8085A-DDA	MIPI D-PHY Cal., Conf. & Charact. Procedures for M819xA AWG, Temporary License
M8190A-TRL	Arbitrary Waveform Generator 14 Bit / 8GSa/s and 12 Bit / 12 GSa/s, temporary License
M8195A-TRL	Arbitrary Waveform Generator 65GSa/s, temporary License
N4917B-OTT	Optical Receiver Stress Test Solution Single Mode, 30 day
N4917B-1TT	Optical Receiver Stress Test Solution Multimode, 30 day
M8041A-T14	Upgrade of M8041A-0S1 to 0S4, Inter. Link Train. for PCIe for 8GT/s and 16GT/s, Clockgroup-wide
M8041A-TS3	Interactive Link Training for USB 3.0 and USB 3.1, Clockgroup-wide License
M8041A-TS4	Interactive Link Training for PCIe for PCI Express 8GT/s and 16GT/s, Clock Group wide temporary
M8041A-TS6	SAS-3 Transmitter Equalization Training, Module-wide temporary License
M8041A-TSX	10GBASE-KR Transmitter Equalization Training, Module-wide temporary License
M8051A-TS6	SAS-3 Transmitter Equalization Training, Module-wide temporary License
M8051A-TSX	10GBASE-KR Transmitter Equalization Training, Module-wide temporary License
N9795A-GF1	Electrical Measurement Modes for 9000 Series AFM, Fixed, 3 months
N9795A-HF1	Electrochemistry Measurements for 9000 Series AFM, Fixed, 3 months
N9795A-JF1	Lithography Measurement Modes for 9000 Series AFM, Fixed, 3 months
N9795A-KF1	Quick Scan Mode for 9000 Series AFM, Fixed, 3 months
N9795A-LF1	MAC Mode for 9000 Series AFM, Fixed, 3 months
N9795A-MF1	TREC Mode for 9000 Series AFM, Fixed, 3 months
N9795A-NF1	Scripting Language for 9000 Series AFM, Fixed, 3 months
W2650A-TRL	Oscilloscope Signal Analyzer (OSA)
U7249D-TRM	MIPI M-PHY Switch Matrix Control
U7249D-7TR	MIPI M-PHY Switch Matrix Control
U7249D-1TR	MIPI M-PHY Compliance Software
U7249D-TRL	MIPI M-PHY Compliance Software
U7249C-TRM	MIPI M-PHY Switch Matrix Control
U7249C-7TR	MIPI M-PHY Switch Matrix Control
U7249C-1TR	MIPI M-PHY Compliance Software
U7249C-TRL	MIPI M-PHY Compliance Software
U7249B-TRM	MIPI M-PHY Switch Matrix Software
U7249B-TRL	MIPI M-PHY Compliance App for Infiniium
U7249A-TRL	MIPI M-PHY Compliance
U7248B-1TR	USB High Speed Inter-Chip Compliance Software
U7248B-TRL	USB High Speed Inter-Chip Compliance Software
U7248A-1TR	USB High Speed Inter-Chip Compliance Software
U7248A-TRL	USB HSIC
U7246B-1TR	SD UHS1 Compliance Software
U7246B-TRL	SD UHS1 Compliance Software
U7246A-1TR	SD UHS1 Compliance Software
U7246A-TRL	SD UHS1 Compliance Test Application
U7245A-1TR	GDDR5 Compliance Software
U7245A-TRL	GDDR5 Compliance Test Application
U7243B-1TR	USB 3.1 10 Gbps Compliance only Software
U7243B-TRL	USB 3.1 10 Gbps Compliance only Software
U7243A-TRL	USB 3.0 Advanced Validation Software
U7241A-TRL	QPI Compliance
U7239A-TRL	WiMedia Compliance Test Application
U7238D-TRM	MIPI D-PHY Switch Matrix Control
U7238D-7TR	MIPI D-PHY Switch Matrix Control



U7238D-1TR	MIPI D-PHY Compliance Software
U7238D-TRL	MIPI D-PHY Compliance Software
U7238C-TRM	MIPI D-PHY Switch Matrix Control
U7238C-7TR	MIPI D-PHY Switch Matrix Control
U7238C-1TR	MIPI D-PHY Compliance Software
U7238C-TRL	MIPI D-PHY Compliance Software
U7238B-TRM	MIPI D-PHY Switch Matrix Software
U7238B-TRL	MIPI D-PHY Compliance App for Infiniium
U7238A-TRL	MIPI D-PHY Compliance Test Application
U7236B-7TR	10GBASE-T and MGBASE-T Switch Matrix Control
U7236B-4TR	MGBASE-T 2.5G Compliance Software
U7236B-3TR	MGBASE-T 5G Compliance Software
U7236B-1TR	10GBASE-T Compliance Software
U7236B-TRL	10GBASE-T Compliance Software
U7236A-TRM	10GBASE-T and MGBASE-T Switch Matrix Control
U7236A-7TR	10GBASE-T and MGBASE-T Switch Matrix Control
U7236A-4TR	MGBASE-T 2.5G Compliance Software
U7236A-3TR	MGBASE-T 5G Compliance Software
U7236A-1TR	10GBASE-T Compliance Software
U7236A-TRL	10GBase-T Ethernet Compliance
U7233B-1TR	DDR and LPDDR Compliance Software
U7233B-TRL	DDR and LPDDR Compliance Software
U7233A-1TR	DDR and LPDDR Compliance Software
U7233A-TRL	DDR1 Compliance Test Application
U7232C-TRM	DisplayPort Switch Matrix Control
U7232C-7TR	DisplayPort Switch Matrix Control
U7232C-1TR	DisplayPort Compliance Software
U7232C-TRL	DisplayPort Compliance Software
U7232B-TRM	DisplayPort Switch Matrix Software
U7232B-TRL	DisplayPort 1.2
U7232A-TRL	DisplayPort Compliance Test Application
U7231C-1TR	DDR3 and LPDDR3 Compliance Software
U7231C-TRL	DDR3 and LPDDR3 Compliance Software
U7231B-TRN	DDR3 and LPDDR3 Debug Tool
U7231B-TRM	LPDDR3 Switch Matrix
U7231B-7TR	LPDDR3 Switch Matrix
U7231B-3TR	DDR3 and LPDDR3 Debug Tool
U7231B-1TR	DDR3 and LPDDR3 Compliance Software
U7231B-001-T	LPDDR3 Compliance
U7231B-TRL	DDR3 and LPDDR3 Compliance Software
U7231A-TRL	DDR3 Compliance Test Application
U1882B-1TR	Power Measurement and Analysis Software
U1882B-TRL	Power Measurement and Analysis Software
U1882A-1TR	Power Measurement and Analysis Software
U1882A-TRL	Power measurement application
U1881A-003-T	Power measurement application
U1881A-TRL	Power measurement application
N2914A-TRL	MSO UPGRADE KIT FOR MSO/DSO603XA SCOPES
N2915A-TRL	MSO UPGRADE KIT FOR MSO/DSO605XA/610XA SCOPES
N5435A-025	Infiniium Signal Equalization, floating license
DSOXEDK-TRL	for Education Kit for 2000A/3000A/3000T/4000A/6000A X-Series Oscilloscopes
DEMO-TRL	Infiniium Demo All
DSA-TRL	Infiniium DSA Bundle
MSO	Infiniium MSO
DSOX4FPGAX-	FPGA Dynamic Probe - Xilinx for MSO4000 X-Series Oscilloscopes

DSOXPERFMSC	InfiniiVision 3000, 1GHz only, and 4000 X-Series Oscilloscope MSO Upgrade
N8839A-1TR	Hybrid Memory Cube Compliance Test
DSOX3MSO-TR	16 Channel MSO Upgrade for 3000 X-Series Oscilloscopes
DSOX2MSO-TR	8 Channel MSO Upgrade for 2000 X-Series Oscilloscopes
INF_DEMOALL	Infiniium DemoAll
DSOXT3MSO-T	for 16 Channel MSO Upgrade for 3000T X-Series Oscilloscopes
N2128A-TRL	Upgrade - 2 channel to 4 channel 59 GHz
N8836A-4TR	OIF-CEI 56G Draft PAM-4 Measurements
N8821A-1TR	USB 3.1 Protocol Triggering and Decode
N8821B-1TR	USB 3.1 Protocol Triggering and Decode
N8837A-1TR	USB-PD Protocol Triggering and Decode
N8836A-7TR	PAM-4 Measurement switch matrix
N8835A-1TR	eSPI and Quad eSPI Protocol Decode and Trigger
N8836A-1TR	IEEE 802.3bs Draft PAM-4 Measurements
N8839A-7TR	Hybrid Memory Cube Switch Matrix control
U7250A-1TR	MIPI C-Phy Compliance
N8900A-005-1	Infiniium Offline High Speed Protocol Bundle (includes all protocols, SDA)
N8900A-004-1	Infiniium Offline Low Speed Protocol Bundle (includes all protocols, SDA)
N8900A-003-1	Infiniium Offline Analysis Bundle (includes InfiniiSim, equalization, SDA)
N8900A-002-1	Infiniium Offline DSA Bundle (includes EZJIT, EZJIT +, EZJIT Complete, SDA)
N8900A-001-1	Infiniium Offline Base license
N8900A-TRL	Infiniium Offline Oscilloscope Analysis Software
N8834A-ETR	MultiScope Software (upgrade to connect from 5 to up to 10 oscilloscopes)
N8834A-DTR	MultiScope Software (upgrade to connect from 2 to 5 oscilloscopes)
N8834A-CTR	MultiScope Software (connect up to 10 oscilloscopes)
N8834A-BTR	MultiScope Software (connect up to 5 oscilloscopes)
N8834A-ATR	MultiScope Software (connect 2 oscilloscopes)
N8830A-TRM	100GBASE-CR4 Switch Matrix Control
N8830A-7TR	100GBASE-CR4 Switch Matrix Control
N8830A-1TR	100GBASE-CR4 Compliance Software
N8830A-TRL	100GBASE-CR4 Compliance Software
N8829A-TRM	100GBASE-KR4 and 100GBASE-CR4 Switch Matrix Control
N8829A-7TR	100GBASE-KR4 and 100GBASE-CR4 Switch Matrix Control
N8829A-1TR	100GBASE-KR4 and 100GBASE-CR4 Compliance Software
N8829A-TRL	100GBASE-KR4 and 100GBASE-CR4 Compliance Software
N8828A-TRM	40GBASE-CR4 and 100GBASE-CR10 Switch Matrix Control
N8828A-7TR	40GBASE-CR4 and 100GBASE-CR10 Switch Matrix Control
N8828A-1TR	40GBASE-CR4 and 100GBASE-CR10 Compliance Software
N8828A-TRL	40GBASE-CR4 and 100GBASE-CR10 Compliance Software
N8827B-1TR	Pulse Amplitude Modulation Tool
N8827A-1TR	Pulse Amplitude Modulation Tool
N8825B-1TR	10/100 Ethernet Protocol Triggering and Decode Software
N8825A-1TR	10/100 Ethernet Protocol Triggering and Decode Software
N8824B-1TR	MIPI RFFE Protocol Decode Software
N8824B-TRL	MIPI RFFE Protocol Decode Software
N8824A-1TR	MIPI RFFE Protocol Decode Software
N8824A-TRL	MIPI RFFE Protocol decode
N8823B-1TR	EZJIT Complete Vertical Noise Analysis Software
N8823B-TRL	EZJIT Complete Vertical Noise Analysis Software
N8823A-1TR	EZJIT Complete Vertical Noise Analysis Software
N8823A-TRL	EZJIT Complete software for Infiniium oscilloscopes
N8822A-1TR	MultiScope for Infiniium
N8822A-TRL	Keysight MultiScope application for Infiniium
N8820B-1TR	MIPI CSI-3 (M-PHY) Protocol Decode Software
N8820B-TRL	MIPI CSI-3 (M-PHY) Protocol Decode Software

N8820A-1TR	MIPI CSI-3 (M-PHY) Protocol Decode Software
N8820A-TRL	MIPI CSI-3 (M-PHY) Protocol Decode Software
N8819B-1TR	USB 3.0 SuperSpeed Inter-Chip (SSIC) Protocol Decode Software
N8819B-TRL	USB 3.0 SuperSpeed Inter-Chip (SSIC) Protocol Decode
N8819A-1TR	USB 3.0 SuperSpeed Inter-Chip (SSIC) Protocol Decode Software
N8819A-TRL	USB 3.0 SuperSpeed Inter-Chip (SSIC) Protocol Decode
N8818B-1TR	Universal Flash Storage (UFS) Protocol Decode Software
N8818B-TRL	Universal Flash Storage (UFS) Protocol Decode Software
N8818A-1TR	Universal Flash Storage (UFS) Protocol Decode Software
N8818A-TRL	Universal Flash Storage (UFS) Protocol Decode
N8817B-1TR	JTAG Protocol Decode Software
N8817B-TRL	JTAG Protocol Decode Software
N8817A-1TR	JTAG Protocol Decode Software
N8817A-TRL	JTAG Protocol Decode
N8816A-1TR	PCIe Protocol Decode Software (1.0, 1.1, 2.0, 3.0)
N8816A-TRL	PCI-E Gen3 Protocol and Decode
N8815A-1TR	Ethernet 64/66 Protocol and Decode Software
N8815A-TRL	Ethernet 64/66 Protocol and Decode
N8814B-TRM	Ethernet KR Switch Matrix Control
N8814B-7TR	Ethernet KR Switch Matrix Control
N8814B-1TR	Ethernet KR Compliance Software
N8814B-TRL	Ethernet KR Compliance Software
N8814A-TRM	Ethernet KR Switch Matrix Control
N8814A-TRL	Ethernet KR Compliance for Infiniium
N8813A-TRL	EZJIT Complete
N8812B-1TR	SVID Protocol Triggering and Decode Software
N8812B-TRL	SVID Protocol Triggering and Decode Software
N8812A-1TR	SVID Protocol Triggering and Decode Software
N8812A-TRL	SVID Protocol and Decode
N8809B-1TR	LLI Protocol Decode Software
N8809B-TRL	LLI Protocol Decode Software
N8809A-1TR	LLI Protocol Decode Software
N8809A-TRL	LLI Protocol Decode for Infiniium Scopes
N8808B-1TR	UniPro Protocol Decode Software
N8808B-TRL	UniPro Protocol Decode Software
N8808A-1TR	UniPro Protocol Decode Software
N8808A-TRL	UniPro Protocol Decode for Infiniium Scopes
N8807B-1TR	DigRF v4 Protocol Decode Software
N8807B-TRL	DigRF v4 Protocol Decode Software
N8807A-1TR	DigRF v4 Protocol Decode Software
N8807A-TRL	DigRF4 Protocol
N8806A-1TR	MATLAB and User Defined Function Bundle
N8806A-TRL	MATLAB and User Defined Function Bundle
N8805B-1TR	USB 3.0 Protocol Decode Software
N8805B-TRL	USB 3.0 Protocol Decode Software
N8805A-1TR	USB 3.0 Protocol Decode Software
N8805A-TRL	USB 3.0 Protocol
N8803B-1TR	CAN, LIN, FlexRay Triggering and Decode Software
N8803B-TRL	CAN, LIN, Flexray Triggering and Decode for Infiniium 9000
N8803A-1TR	CAN/FlexRay Protocol Decode Software
N8803A-TRL	CAN/FlexRay Protocol
N8802B-1TR	MIPI D-PHY Protocol Decode Software
N8802B-TRL	MIPI D-PHY Protocol Decode Software
N8802A-1TR	MIPI D-PHY Protocol Decode Software
N8802A-TRL	MIPI D-PHY Protocol

N8801B-1TR	SATA/SAS Protocol Decode Software
N8801B-TRL	SATA/SAS Protocol Decode Software
N8801A-1TR	SATA/SAS Protocol Decode Software
N8801A-TRL	SATA/SAS Protocol
N8800B-1TR	I2C, SPI, RS-232 Protocol Decode Software with Triggering
N8800B-TRL	Protocol Analysis for I2C/SPI, SPI, RS-232/UART
N6469A-1TR	eDP 1.4 Compliance Software
N6468A-TRM	QSFP+ Switch Matrix
N6468A-7TR	QSFP+ Switch Matrix Control
N6468A-1TR	SFP+ Compliance Software
N6468A-TRL	SFP+ Compliance application
N6467B-1TR	BroadR-Reach Compliance Software
N6467B-TRL	BroadR-Reach Compliance Software
N6467A-1TR	BroadR-Reach Compliance Software
N6467A-TRL	BroadR-Reach compliance application
N6466B-1TR	MOST Compliance Software
N6466B-TRL	MOST Compliance Software
N6466A-1TR	MOST Compliance Software
N6466A-TRL	MOST Compliance Application for Infiniium scopes
N6465B-1TR	eMMC Compliance Software
N6465B-TRL	eMMC Compliance Software
N6465A-1TR	eMMC Compliance Software
N6465A-TRL	eMMC Compliance Test
N6463B-1TR	Thunderbolt Compliance Software
N6463B-TRL	Thunderbolt Compliance Software
N6463A-TRL	Thunderbolt Compliance for Infiniium
N6462B-4TR	LPDDR4 Debug Tool
N6462B-1TR	DDR4 and LPDDR4 Compliance Software
N6462B-TRL	DDR4 Compliance Software
N6462A-TRN	DDR4 Debug Tool
N6462A-4TR	LPDDR4 Debug Tool
N6462A-3TR	DDR4 Debug Tool
N6462A-1TR	DDR4 and LPDDR4 Compliance Software
N6462A-TRL	DDR4 Compliance Test Application
N6461B-1TR	SD UHS-II Card Compliance Software
N6461B-TRL	SD UHS-II Card Compliance Software
N6461A-1TR	SD UHS-II Card Compliance Software
N6461A-TRL	SD UHS-II Card Compliance Software
N6460B-1TR	MHL 3.0 Compliance Software
N6460B-TRL	MHL 3.0 Compliance Software
N6460A-TRL	MHL Compliance Test Software
N5471B-TRL	Infiniium 8 to 12 GHz aftermarket BW upgrade
N5471A-TRL	Infiniium 12 to 13 GHz aftermarket BW upgrade
N5469A-TRL	Mil-Std 1553 Decode and Triggering
N5468A-TRL	I2S Decode and Triggering
N5467C-TRM	UDA Switch Matrix
N5467C-7TR	UDA Switch Matrix
N5467C-1TR	User Defined Application
N5467C-TRL	User Defined Application
N5467B-TRM	UDA Switch Matrix
N5467B-7TR	UDA Switch Matrix Control
N5467B-1TR	User Defined Application
N5467B-TRL	User Defined Application
N5467A-TRM	UDA Switch Matrix
N5467A-7TR	UDA Switch Matrix Control

N5467A-1TR	User Defined Application
N5467A-TRL	User Defined Application
N5465B-1TR	InfiniiSim Advanced Software
N5465B-TRL	InfiniiSim Advanced Software
N5465A-1TR	InfiniiSim Advanced
N5465A-TRL	InfiniiSim Advanced
N5464B-1TR	USB 2.0 Protocol Decode Software with Triggering
N5464B-TRL	USB 2.0 Protocol Decode Software with Triggering
N5464A-1TR	USB 2.0 Protocol Decode Software
N5464A/B-TRL	USB Triggering and Decode
N5464A-TRL	USB 2.0 Protocol Decode Software
N5463B-1TR	PCI-Express Triggering and Decode Software
N5463B-TRL	PCI-Express Triggering and Decode Software
N5463A-1TR	PCI-Express Protocol
N5463A/B-TRL	PCI-Express Triggering and Decode
N5463A-TRL	PCI-Express Protocol
N5462B-1TR	RS-232/UART Triggering and Decode Software
N5462B-TRL	RS-232/UART Triggering and Decode Software
N5462AB-TRL	RS-232/UART Triggering and Decode
N5462A-1TR	RS-232/UART Decode Software
N5462A-TRL	RS-232/UART Decode Software
N5461B-1TR	Equalization Emulation Software for 9000/S-series Oscilloscopes
N5461B-TRL	Equalization Emulation Software for 9000/S-series Oscilloscopes
N5461A-1TR	Equalization Emulation Software
N5461A-TRL	Infiniium Signal Equalization
N5459C-1TR	DDR Software Bundle
N5459C-TRL	DDR Software Bundle, node-locked license
N5459B-1TR	DDR Software Bundle
N5459B-TRL	DDR Software Bundle, node-locked license
N5457A-TRL	RS232/UART SERIAL DECODE AND TRIGGER
N5455A-TRL	Limit Mask Testing
N5454A-TRL	SEGMENTED MEMORY
N5452A-TRL	Application Remote Interface
N5436A-003-T	MIPI D-PHY Decode Packet Viewer
N5436A-002-T	SATA/SAS Protocol Decode Packet Viewer
N5436A-001-T	PCI-Express Protocol Decode Packet Viewer
N5434A-TRL	FPGA DYNAMIC PROBE FOR ALTERA
N5432C-TRL	FlexRay Decode and Trigger, with Mask Testing and Segmented Memory
N5431B-1TR	XAUI Compliance Software
N5431B-TRL	XAUI Compliance Software
N5431A-1TR	XAUI Compliance Software
N5431A-TRL	XAUI Compliance Application
N5430B-1TR	User Defined Function Application
N5430B-TRL	User Defined Function Application
N5430A-1TR	User Defined Function
N5430A-TRL	Infiniium User Defined Function Application
N5424A-TRL	CAN AND LIN SERIAL DECODE FOR 4-CHANNEL INFINIIVISION OSCILLOSCOPES
N5423A-TRL	I2C AND SPI SERIAL BUS DECODE FOR 4-CHANNEL INFINIIVISION OSCILLOSCOPES
N5416B-1TR	USB 2.0 Compliance Software
N5416B-TRL	USB 2.0 Compliance Software
N5416A-1TR	USB 2.0 Compliance Software
N5416A-TRL	Infiniium USB Application
N5415B-1TR	InfiniiScan event identification Software
N5415B-TRL	InfiniiScan Event Identification Software
N5414B-1TR	InfiniiScan Event Identification Software

N5414B-TRL	InfiniiScan Event Identification Software
N5414A-TRL	InfiniiScan Event Identification Software
N5413C-1TR	DDR2 and LPDDR2 Compliance Software
N5413C-TRL	DDR2 and LPDDR2 Compliance Software
N5413B-TRN	DDR2 and LPDDR2 Debug Tool
N5413B-3TR	DDR2 and LPDDR2 Debug Tool
N5413B-1TR	DDR2 and LPDDR2 Compliance Software
N5413B-TRL	DDR2 and LPDDR2 Compliance
N5413A-TRL	DDR II Clock Characterization
N5412D-1TR	SAS-3 Compliance Software
N5412D-TRL	SAS-3 Compliance Software
N5412C-TRL	SAS-3 Compliance Software
N5412B-TRL	SAS-2 (6G) Compliance Software
N5412A-TRL	SAS Software Application
N5411B-1TR	SATA 6Gb/s Compliance Software
N5411B-TRL	SATA 6GB/S Compliance
N5411A-TRL	SATA Software Application
N5410A-TRL	Fibre Channel Software Application
N5409A-TRL	FBDIMM Software Application
N5406A-TRL	SERIES 6000 FPGA DYNAMIC PROBE APPLICATION FOR XILINX
N5403A-TRL	Noise Reduction
N5402A-TRL	CAN Low Speed Serial Analysis
N5400B-1TR	EZJIT+ Jitter Analysis Software
N5400B-TRL	EZJIT+ Jitter Analysis Software
N5400A-1TR	EZJIT+ Jitter Analysis Software
N5400A-TRL	EZJIT+ Application
N5399D-TRM	HDMI Switch Matrix control
N5399D-7TR	HDMI Switch Matrix Control
N5399D-TRL	HDMI 1.4 Compliance Software
N5399C-TRM	HDMI Switch Matrix control
N5399C-7TR	HDMI Switch Matrix Control
N5399C-1TR	HDMI 2.0 Compliance Software
N5399C-TRL	HDMI 2.0 validation and compliance test
N5399A-TRL	HDMI Compliance Test Software
N5397A-1TR	Infiniium FPGA Dynamic Probe for Xilinx
N5397A-TRL	Infiniium FPGA Dynamic Probe for Xilinx
N5393E-TRM	PCIe Switch Matrix Control
N5393E-7TR	PCIe Switch Matrix Control
N5393E-TRL	PCIe Compliance Software (1.0, 1.1 and 2.0)
N5393D-TRN	PCIe 3.0 Receiver Test Calibration
N5393D-TRM	PCIe Switch Matrix Control
N5393D-7TR	PCIe Switch Matrix Control
N5393D-1TR	PCIe Compliance Software (1.0, 1.1, 2.0 and 3.0)
N5393D-TRL	PCIe Compliance Software (1.0, 1.1, 2.0 and 3.0)
N5393C-TRM	PCIe Switch Matrix Software
N5393C-004-T	PCIe 3.0 receiver test calibration
N5393C-TRL	PCI Express Gen3 Compliance Application
N5393B-TRL	PCI 2.0 Express Compliance Test Application
N5393A-TRL	PCI-Express Test Application
N5392C-1TR	Ethernet Compliance Software with Energy Efficient Ethernet, fixed
N5392C-TRL	Ethernet Compliance Software with Energy Efficient Ethernet
N5392B-1TR	Energy Efficient Ethernet Compliance Software
N5392B-TRL	Ethernet Compliance Application
N5392A-TRL	Ethernet Test Application
N5391B-1TR	I2C/SPI Protocol Decode with Triggering

N5391B-TRL	I2C/SPI Protocol Decode with Triggering
N5391A-1TR	I2C/SPI Protocol Decode with Triggering
N5391A/B-TRL	I2C/SPI Triggering and Decode
N5391A-TRL	Low Speed Serial Analysis
N5384A-1TR	High-speed SDA and Clock Recovery
N5384A-TRL	Serial Data Analysis
N2809A-1TR	PrecisionProbe Software
N2809A-TRL	Precision Probe
N2808A-1TR	PrecisionProbe
N2808A-TRL	Precision Probe
MEMORY1G-TI	Infiniium 1G Memory
E2699A-TRL	Application Integration Package
E2688A-1TR	Serial Data Analysis
E2688A-TRL	Serial Data Analysis
E2681B-1TR	EZJIT Jitter Analysis Software
E2681B-TRL	EZJIT Jitter Analysis Software
E2681A-1TR	EZJIT Jitter Analysis Software
E2681A-TRL	Jitter Analysis Software
DSOXT3SENSO	for SENT Serial Triggering & Analysis for DSOX3000T series Oscilloscopes
DSOXT3DVMC	for Digital Voltmeter and High Resolution Counter for DSOX3000T
DSOXT3AUTO-	for Automotive Serial Triggering & Analysis(CAN,LIN) for DSOX3000T series Oscilloscopes
DSOXSCPIPS-TI	for enhanced SCPI language for 2000A/3000A/3000T/4000A/6000A to mimic Infiniium Scopes
DSOXSCPILOG-	SCPI command logging to front panel and files for InfiniVision X-Series Oscilloscopes
DSOXDVMCTR	for Digital Voltmeter and High Resolution Counter for DSOX 3000T and DSOX 6000A series oscilloscopes
DSOXDVM-TRL	Digital Volt Meter (3 digit) for 2000/3000/4000 X-Series Oscilloscopes
DSOX6WAVEG	Dual Channel Waveform Generator Upgrade for DSOX6000
DSOX6VID-TRL	Enhanced Video Triggering for DSOX6000
DSOX6USBSQ-	USB 2.0 Signal Quality Analysis for 6000 X-Series Oscilloscopes
DSOX6USBH-TI	USB 2.0 High Speed Serial Triggering & Analysis for DSOX6000
DSOX6USBFL-T	USB2.0 Full/Low Speed Serial Triggering & Analysis @ DSOX6000
DSOX6SENSOR	for SENT Triggering & Analysis for DSOX6000A series Oscilloscopes; Needs SW Rev 6.10 or later
DSOX6PWR-TR	Power Analysis for 6000X Series Oscilloscopes
DSOX6MSO-TR	16 Channel MSO Upgrade for 6000 X-Series Oscilloscopes
DSOX6MASK-T	Mask Limit Testing for DSOX6000
DSOX6JITTER-T	Jitter Analysis and clock recovery for 6000 X-Series Oscilloscopes
DSOX6FPGAX-	FPGA Dynamic Probe - Xilinx for MSOX6000
DSOX6FLEX-TR	FlexRay Serial Triggering & Analysis for DSOX6000
DSOX6EMBD-T	Embedded Serial Triggering & Analysis (I2C,SPI) for DSOX6000
DSOX6COMP-T	Computer Serial Trigger&Decode (RS232/422/485/UART) @ DSOX6000
DSOX6AUTO-T	Automotive Serial Triggering & Analysis(CAN,LIN) for DSOX6000
DSOX6AUDIO-	Audio Serial Triggering & Analysis (I2S) for DSOX6000
DSOX6AERO-TI	MILSTD1553 & ARINC429 Serial Triggering & Analysis @ DSOX6000
DSOX4WAVEG	Dual Channel Waveform Generator Upgrade for 4000 X-Series Oscilloscopes
DSOX4VID-TRL	Enhanced Video Triggering for 4000 X-Series Oscilloscopes
DSOX4USBSQ-	USB 2.0 Signal Quality Analysis for 4000 X-Series Oscilloscopes
DSOX4USBH-TI	USB 2.0 High Speed Serial Triggering & Analysis for 4000 X-Series Oscilloscopes
DSOX4USBFL-T	USB2.0 Full/Low Speed Serial Triggering & Analysis for 4000 X-Series Oscilloscopes
DSOX4SENSOR	SENT Serial Triggering & Analysis for DSOX4000A series Oscilloscopes
DSOX4PWR-TR	Power Analysis for 4000 X-Series Oscilloscopes
DSOX4MASK-T	Mask Limit Testing for 4000 X-Series Oscilloscopes
DSOX4FLEX-TR	FlexRay(tm) Serial Triggering & Analysis for for 4000 X-Series Oscilloscopes
DSOX4EMBD-T	Embedded Serial Triggering & Analysis (I2C,SPI) for 4000 X-Series Oscilloscopes
DSOX4COMP-T	Computer Serial Trigger&Decode (RS232/422/485/UART) for 4000 X-Series Oscilloscopes
DSOX4AUTO-T	Automotive Serial Triggering & Analysis(CAN,LIN) for 4000 X-Series Oscilloscopes
DSOX4AUDIO-	Audio Serial Triggering & Analysis (I2S) for 4000 X-Series Oscilloscopes

DSOX4AERO-T MILSTD1553 & ARINC429 Serial Triggering & Analysis for 4000 X-Series Oscilloscopes  
 DSOX3WAVEG Waveform Generator Upgrade for 3000 X - Series Oscilloscopes  
 DSOX3VID-TRL Enhanced Video Triggering for 3000 X-Series Oscilloscopes  
 DSOX3SGM-TR Segmented Memory Application for 3000 X - Series Oscilloscopes  
 DSOX3PWR-TR Power Analysis integrated in 3000 X-Series Oscilloscopes  
 DSOX3MASK-T Mask Limit Testing for 3000 X - Series Oscilloscopes  
 DSOX3FLEX-TR FlexRay(tm) Serial Triggering & Analysis for 3000 X-Series Oscilloscopes  
 DSOX3EMBD-T Embedded Serial Triggering and Analysis (I2C, SPI) for 3000 X - Series Oscilloscopes  
 DSOX3COMP-T Computer Serial Triggering and Analysis (RS232/422/485/UART) for 3000 X - Series Oscilloscopes  
 DSOX3AUTO-T Automotive Serial Triggering and Analysis(CAN,LIN) for 3000 X - Series Oscilloscopes  
 DSOX3AUDIO- Audio Serial Triggering and Analysis (I2S) for 3000 X - Series Oscilloscopes  
 DSOX3AERO-T MILSTD-1553 & ARINC-429 Serial Triggering & Analysis for 3000 X-Series Oscilloscopes (needs SW  
 DSOX3ADVMA Advanced Math Analysis for 3000 X-Series Oscilloscopes  
 DSOX2WAVEG Waveform Generator Upgrade for 2000 X - Series Oscilloscopes  
 DSOX2SGM-TR Segmented Memory Application for 2000 X - Series Oscilloscopes  
 DSOX2MASK-T Mask Limit Testing for 2000 X - Series Oscilloscopes  
 DSOX2EMBD-T Embedded Serial Triggering and Analysis (I2C, SPI) for 2000 X-Series Oscilloscopes  
 DSOX2COMP-T for Computer Serial Trigger & Analysis (RS232,UART) for 2000 X-Series Oscilloscopes- Needs SW  
 DSOX2AUTO-T Automotive Serial Triggering and Analysis (CAN,LIN) for 2000 X-Series Oscilloscopes  
 DSO9194H-TRL Infiniium High Definition Oscilloscope C 1 GHz, 2.5/5GSa/s, 4 Ch  
 DSO9054H-TRL Infiniium High Definition Oscilloscope C 500 MHz, 2.5/5GSa/s, 4 Ch  
 DSO9024H-TRL Infiniium High Definition Oscilloscope C 250 MHz, 2.5/5GSa/s, 4 Ch  
 64997A-TRL Keysight Spectrum Viewer for InfiniiVision Oscilloscopes  
 64996A-1TR Keysight Spectrum Visualizer  
 64996A-TRL Keysight Spectrum Visualizer for Infiniium Oscilloscopes  
 DSOX3MEMUF Memory Upgrade - 4M for 3000 X - Series Oscilloscopes  
 N2735A-TRL DSO703XA to MSO703XA Upgrade  
 N2736A-TRL DSO705XA to MSO705XA Upgrade  
 N2737A-TRL DSO7104A to MSO7104A Upgrade  
 N2741A-TRL DSO701XA to MSO701XA Upgrade  
 N8803C-1TR CAN, LIN, FlexRay and CAN-FD Protocol Triggering and Decode  
 N8833A-1TR Crosstalk Analysis Tool  
 N8833B-1TR Crosstalk Analysis Tool  
 N8838A-1TR External Mixer Assistant  
 N8841A-1TR CAUI-4 Ethernet Compliance  
 N8841A-7TR CAUI-4 Ethernet Compliance switch matrix  
 U7232D-1TR DisplayPort 1.3 Electrical Performance Validation and Compliance  
 U7232D-7TR DisplayPort 1.3 Switch Matrix control  
 U7236A-5TR NBASE-T 5G Compliance Software  
 U7236A-6TR NBASE-T 2.5G Compliance Software  
 U7236B-5TR NBASE-T 5G Compliance Software  
 U7236B-6TR NBASE-T 2.5G Compliance Software  
 N6470A-1TR Thunderbolt 3 compliance  
 N8811A-1TR I2S Protocol Decoding and Triggering  
 DSOX1AUTO-T Automotive Serial Triggering and Analysis (CAN, LIN) for DSOX1000 series Oscilloscopes  
 DSOX1EMBD-T Embedded Serial Triggering and Analysis (I2C, SPI, RS-232) for DSOX1000 series Oscilloscopes  
 DSOX4NFC-TRL NFC automated test for 4000 X-Series oscilloscopes, fixed perpetual license  
 DSOXT3NFC-TF NFC automated test for 3000T X-Series oscilloscopes, fixed perpetual license  
 EDUX1EMBD-T Embedded Serial Triggering and Analysis (I2C, RS-232) for EDUX1000 series Oscilloscopes  
 M9240AROA-T MIL-STD 1553 and ARINC 429 serial triggering and analysis, 30-day  
 M9240ATOA-T Automotive Serial Triggering and Analysis (CAN, CAN-dbc, CAN FD, LIN), 30-day  
 M9240AWGA- WaveGen 20 MHz Function/Arbitrary Waveform Generator, 30-day  
 M9240CMPA-T Computer Serial Triggering and Analysis (RS232/422/485/UART), 30-day  
 M9240CXPA-T CXPI trigger and decode, 30-day  
 M9240EMBA-T Embedded Serial Triggering and Analysis (I2C), 30-day



M9240FRAA-T	Frequency Response Analyzer, 30-day
M9240MSKA-T	Mask Limit Testing, 30-day
M9240NFCA-T	NFC Triggering, 30-day
M9240PWRA-T	Power analysis application, 30-day
M9240SNSA-T	SENT (Single Edge Nibble Transmission) Triggering and Analysis, 30-day
M9240VIDA-T	Enhanced Video/TV Application Package, 30-day
N8842A-1TR	ARINC 429 and MIL-STD 1553 Protocol Triggering and Decode
N8843A-1TR	I3C Protocol Triggering and Decode Software
B4661A-1FP-TI	DDR Decoder with physical address trigger tool
B4661A-2FP-TI	LPDDR Decoder
B4661A-3FP-TI	DDR and LPDDR Compliance Violation Analysis
B4661A-4FP-TI	DDR3/4 and LPDDR2/3/4 Performance Analysis
B4661A-TRL	Memory Analysis Software for Logic Analyzers
N5998U-DBG	Debug exporter, fixed perpetual license
N7700A-T102	Fast Spectral Loss Measurement Package
N7700A-T101	Filter / Multiplexer analysis package
N7700A-T100	IL/PDL (Insertion Loss / Polarization Dependent Loss) measurement package
N7700A	Photonic Application Suite, fixed perpetual License
N4391A-TRL	Optical Modulation Analysis
N1085A-7TP	PAM-4 Draft Measurements, switch control, transportable perpetual license
N1082A-4TP	Ethernet CAUI-4, transportable perpetual license
N1085A-4TP	OIF-CEI 56G Draft PAM-4 Measurements, transportable perpetual license
N1085A-1TP	IEEE 802.3bs Draft PAM-4 Measurements, transportable perpetual license
N1084A-7TP	100G-KR4, 100G-CR4, switch control, transportable perpetual license
N1084A-7FP	100G-KR4, 100G-CR4, switch control, fixed perpetual license
N1084A-1TP	Ethernet 100G-KR4, 100G-CR4, transportable perpetual license
N1084A-1FP	Ethernet 100G-KR4, 100G-CR4, fixed perpetual license
N1084A	IEEE 802.3 100G-KR4 and 100G-CR4 Compliance and Debug Application
N1083A-7TP	40G-CR4, 100G-CR10, switch control, transportable perpetual license
N1083A-7FP	40G-CR4, 100G-CR10, switch control, fixed perpetual license
N1083A-1TP	Ethernet 40G-CR4, 100G-CR10, transportable perpetual license
N1083A-1FP	Ethernet 40G-CR4, 100G-CR10, fixed perpetual license
N1083A	IEEE 802.3 40G-CR4 and 100G-CR10 Compliance and Debug Application
N1082A-7TP	XLAUI, CAUI and nPPI, switch control, transportable perpetual license
N1082A-7FP	XLAUI, CAUI and nPPI, switch control, fixed perpetual license
N1082A-1TP	Ethernet XLAUI, CAUI and nPPI transportable perpetual license
N1082A-1FP	Ethernet XLAUI, CAUI and nPPI fixed perpetual license
N1082A	IEEE 802.3 XLAUI, CAUI and nPPI Compliance and Debug Application
N1081A-7TP	10G-KR, 40G-KR4, switch control, transportable perpetual license
N1081A-7FP	10G-KR, 40G-KR4, switch control, fixed perpetual license
N1081A-1TP	Ethernet 10G-KR, 40G-KR4, transportable perpetual license
N1081A-1FP	Ethernet 10G-KR, 40G-KR4, fixed perpetual license
N1081A	IEEE 802.3 10G-KR, 40G-KR4 Compliance and Debug Application
N1019A-7TP	User defined application, switch control, transportable perpetual license
N1019A-7FP	User defined application, switch control, fixed perpetual license
N1019A-1TP	User defined application, transportable perpetual license
N1019A-1FP	User defined application, fixed perpetual license
N1019A	User Defined Application tool for DCA-X Oscilloscope, Fixed Perpetual License
N1014A-2TP	SFF-8431 application, module meas, transportable perpetual license
N1014A-2FP	SFF-8431 application, module meas, fixed perpetual license
N1014A-1TP	SFF-8431 application, host meas, transportable perpetual license
N1014A-1FP	SFF-8431 application, host meas, fixed perpetual license
N1014A	SFF-8431 Compliance Application
N1012A-1TP	OIF CEI application, transportable perpetual license
N1012A-1FP	OIF CEI application, fixed perpetual license

N1012A	OIF CEI 3.0 application for DCA-X Oscilloscope, Fixed Perpetual License
N1010A-SIM	InfiniiSim-DCA Waveform Transformation SW, Fixed Perpetual License
N1010A-DCA	Support all 86100C/D-XXX SW Options on Mainframe, Fixed Perpetual License
N1010A-500	Productivity Package, Fixed Perpetual License
N1010A-401	Advanced Eye Analysis Software, Fixed Perpetual License
N1010A-300	Advanced Amplitude Analysis / RIN / Q-Factor SW, Fixed Perpetual License
N1010A-202	ENHANCED IMPEDANCE AND S-PARAMETER SOFTWARE
N1010A-201	Advanced Waveform Analysis SW, Fixed Perpetual License
N1010A-200	Enhanced Jitter Analysis SW, Fixed Perpetual License
N1010A	FlexDCA, Remote Access Software for the 86100C/D DCA, Fixed Perpetual License
86100DU-7TP	Advanced Eye, switch control, fixed transportable license
86100DU-7FP	Advanced Eye, switch control, fixed perpetual license
86100DU-401	Advanced Eye Analysis Software, Fixed Perpetual License
86100D-SIM	InfiniiSim-DCA Waveform Transformation SW, Fixed Perpetual License
86100D-9FP	PAM-N Analysis SW, fixed perpetual license
86100D-500	Productivity Package, Fixed Perpetual License
86100D-401	Advanced Eye Analysis Software, Fixed Perpetual License
86100D-300	Advanced Amplitude Analysis/Rin/Q-Factor, Fixed Perpetual License
86100D-202	Enhanced Impedance and S-parameter Software, Fixed Perpetual License
86100D-201	Advanced Waveform Analysis Software, Fixed Perpetual License
86100D-200	Enhanced Jitter Analysis Software, Fixed Perpetual License
86100CU-500	Productivity Package Upgrade, Fixed Perpetual License
86100CU-401	Advanced EYE Analysis Software, Fixed Perpetual License
86100C-300	Advanced Amplitude Analysis/Rin/Q-Factor, Fixed Perpetual License
86100C-202	Enhanced Impedance and S-Parameter Software, Fixed Perpetual License
86100C-201	Advanced Waveform Analysis Software, Fixed Perpetual License
86100C-200	Enhanced Jitter Analysis Software, Fixed Perpetual License
86100D-BFP	Automatic Fixture Removal in TDR Mode Fixed Perpetual License
86100D-EFP	FlexEye Fixed Perpetual License
86100DT-BTP	Automatic Fixture Removal in TDR Mode Transportable License
86100DT-ETP	FlexEye Transportable License
86100DU-EFP	FlexEye Fixed Perpetual License Upgrade
N1010AT-202	Enhanced Impedance and S-parameter Software, Transportable License
N1010AT-BTP	Automatic Fixture Removal in TDR Mode Transportable License
N1010AT-ETP	FlexEye Fixed Transportable License
N6820ES-TRL	
N6841A-EFP	Embedded apps
N6841A-GFP	Geo-Location
M9451A-DPD	Digital Pre-Distortion and Envelope Tracking Gateway
M9451AAU-DF	Digital Pre-Distortion and Envelope Tracking Gateway
M9192A-1TP	Digital Stimulus/Response Pattern Editor Software
M9193A-1TP	Digital Stimulus/Response Pattern Editor with Data Conversion Software
M9560A-TRL	Radio Test Audio Library
M9069A-TRL	Noise Figure Measurement Application
M9950A-TRL	Signal Studio Extension
M9099T-SVM-	Waveform Creator, SystemVue Module Plug-in - 3.0
M9099T-LIC-TF	Waveform Creator, Core Software - 3.0
M9099T-DCS-T	Waveform Creator, Docsis 3.1 Plug-in - 3.0
M9099T-AYA-T	Waveform Creator, Digital Modulation - 3.0
M9082B-TRL	LTE-Advanced TDD Measurement Application
M9081A-TRL	Bluetooth Measurement Application
M9080B-TRL	LTE-Advanced FDD Measurement Application
M9079A-TRL	TD-SCDMA/HSPA Combined Measurement
M9077A-TRL	WLAN 802.11a/b/g/n/ac Combined Measurement
M9076A-TRL	1xEV-DO - Measurement Application

M9073A-TRL	W-CDMA/HSPA/HSUPA Combined Measurement
M9072A-TRL	cdma2000 Measurement Application
M9071A-TRL	GSM/EDGE/EVO Combined Measurements
M9068A-TRL	Phase Noise Measurement Application
M9064A-TRL	Vector signal analysis application, VXA
M9063A-TRL	Analog Demodulation Measurement Applications
K3100A-TRL	Signal Optimizer
M9000-TRL	M9000
W9081A-TRL	Bluetooth Measurement Application
W9079A-TRL	TD-SCDMA Measurement Application
W6158A-TRL	CMMB Measurement Application
W6156A-TRL	DTMB Measurement Application
W6155A-TRL	ISDB-T Measurement Application
N9342CK-CA7	Cable and antenna test, 7GHz
N9322CK-G01	GPIB Interface
N9344CK-TPN	Task Planner for Test Automation
N9344CK-TMG	Time-gated spectrum analysis
N9344CK-SIM	Spectrum monitor with spectrogram record and playback
N9344CK-SEC	User Data Sanitation for Security Purpose
N9344CK-SCN	Channel Scanner
N9344CK-PWP	U2020 X-series Peak Power Sensor Support
N9344CK-PWN	USB power sensor support
N9344CK-P20	Pre Amplifier, 1 MHz to 20 GHz
N9344CK-DMA	ASK/FSK Modulation Analysis
N9344CK-AMA	AM/FM modulation analysis
N9343CK-TPN	Task Planner for Test Automation
N9343CK-TMG	Time-gated spectrum analysis
N9343CK-SIM	Spectrum monitor with spectrogram record and playback
N9343CK-SEC	User Data Sanitation for Security Purpose
N9343CK-SCN	Channel Scanner
N9343CK-PWP	U2020 X-series Peak Power Sensor Support
N9343CK-PWN	USB Power Sensor Support
N9343CK-P13	Pre Amplifier, 1 MHz to 13.6 GHz
N9343CK-DMA	ASK/FSK Modulation Analysis
N9343CK-AMA	AM/FM modulation analysis
N9342CK-TPN	Task Planner for Test Automation
N9342CK-TMG	Time-gated spectrum analysis
N9342CK-SIM	Spectrum Monitor with Spectrogram Record and Playback
N9342CK-SEC	User Data Sanitation for Security Purpose
N9342CK-SCN	Channel Scanner
N9342CK-PWP	U2020 X-series Peak Power Sensor Support
N9342CK-PWN	USB Power Sensor Support
N9342CK-PA7	Pre Amplifier, 100 KHz to 7 GHz
N9342CK-DMA	ASK/FSK Modulation Analysis
N9342CK-BB1	Time-gated spectrum analysis
N9342CK-AMA	AM/FM modulation analysis
N9340BK-PA3	Add 3GHz pre-amplifier
N9340BK-INM	Interference Monitoring
N9340BK-DMA	ASK/FSK Modulation Analysis
N9340BK-AMA	AM/FM Modulation Analysis
N9322CK-TPN	Task Planner for test automation
N9322CK-TMG	Time-gated spectrum analysis
N9322CK-SEC	Security Features
N9322CK-SCN	Channel Scanner
N9322CK-RM7	Reflection Measurement

N9322CK-PWP	U2020 X-series Peak Power Sensor Support
N9322CK-PWN	U2000 X-series Peak Power Sensor Support
N9322CK-P07	Preamplifier, 100 MHz to 7 GHz
N9322CK-MNT	Spectrogram reocrd and playback
N9322CK-DMA	ASK/FSK modulation analysis
N9322CK-BB1	Base band input, 9 kHz - 12 MHz
N9322CK-AMA	AM/FM modulation analysis
N9320BK-PA3	Add 3GHz pre-amplifier
N9320BK-EMF	Add EMI filter
N9320BK-DMA	ASK/FSK Modulation Analysis
N9320BK-AMA	AM/FM Modulation Analysis
N9320BK-R2C	Revision to Current
N9322CK-EMC	EMI filters and quasi-peak detector
N9322CK-TG7	Tracking Generator, 5 MHz to 7 GHz
N9342CK-EMC	EMI filters and quasi-peak detector
N9343CK-EMC	EMI filters and quasi-peak detector
N9344CK-EMC	EMI filters and quasi-peak detector
ANITE-ACCESS	ANITE-ACCESS
N7300A-2FP	Chipset software for Beceem BCSM350/ BCSM352 /BCS5350 - fixed perpetual license
N7304A-TRL	Chipset software for ALT2150 & MAX2839 - fixed-perpetual license
N7302A-TRL	Chipset software for SQN1130 & MAX283x V4.3.0 – fixed perpetual license
TAP-TRL	Test Automation Platform
KS9000	KMF Basic Example programs
KS9000_P0001	KMF GsmEdgeEvolutionDemod with WaveformArrayReader
KS8400A-TRL	Test Automation Platform Developers System
KS9000_P0001	KMF GsmEdgeEvolutionDemod with WaveformArrayReader
KS9000_P0002	KMF TdscdmaEvm with WaveformArrayReader
KS9000_P0003	KMF WcdmaEvm with WaveformArrayReader
KS9000_P0004	KMF LteAEvm with WaveformArrayReader
KS9000_P0005	KMF Noise Figure Measurement
KS9000_P0006	KMF GsmEdgeEvolutionOrfs Measurement
KS9000_P0008	KMF WlanEvm with WaveformArrayReader
KS9000_P0009	KMF Cdma2000Evm with WaveformArrayReader
KS9000_P0010	KMF Acquisition Server for Huawei
KS9000_P0011	KMF Analysis Server for Huawei
KS9000_P0012	KMF Visualization License for Huawei
KS9000_P0014	KMF EvdoEvm with WaveformArrayReader
KS9000_P100C	KMF Keysight Hardware Resources
KS9000_P200C	KMF Runtime License
N9951AU-312	Channel Scanner
N9952AU-312	Channel Scanner
N9912AU-312	Channel Scanner
N9950AU-312	Channel Scanner
N9960AU-312	Channel Scanner
N9962AU-312	Channel Scanner
N9914AU-355	Analog Demodulation
N9915AU-355	Analog Demodulation
N9916AU-355	Analog Demodulation
N9918AU-355	Analog Demodulation
N9913AU-355	Analog Demodulation
N9935AU-355	Analog Demodulation
N9936AU-355	Analog Demodulation
N9951AU-355	Analog Demodulation
N9952AU-355	Analog Demodulation
N9937AU-312	Channel Scanner

N9916AU-312 Channel Scanner  
N9938AU-312 Channel Scanner  
N9935AU-312 Channel Scanner  
N9914AU-312 Channel Scanner  
N9915AU-312 Channel Scanner  
N9936AU-312 Channel Scanner  
N9913AU-312 Channel Scanner  
N9917AU-312 Channel Scanner  
N9918AU-312 Channel Scanner  
N9937AU-355 Analog Demodulation  
N9938AU-355 Analog Demodulation  
N9950AU-355 Analog Demodulation  
N9961AU-312 Channel Scanner  
N9960AU-355 Analog Demodulation  
N9961AU-355 Analog Demodulation  
N9962AU-355 Analog Demodulation  
N9917AU-355 Analog Demodulation  
M9485ATRL-0: Basic Pulse RF Measurements  
M9485ATRL-0: Gain Compression Measurements  
N9962AU-330 Pulse measurements  
N9962AU-320 Reflection measurements (return loss, VSWR and scalar measurements)  
N9962AU-310 Built-in power meter  
N9962AU-309 DC bias variable-voltage source  
N9962AU-307 GPS receiver  
N9962AU-302 USB power sensor support  
N9962AU-238 SA time gating  
N9962AU-236 Interference analyzer and spectrogram  
N9962AU-235 Pre-amplifier  
N9962AU-220 Full-band tracking generator  
N9962AU-209 Extended Range Transmission Analysis (ERTA)  
N9962AU-208 USB power sensor measurements versus frequency  
N9962AU-030 Remote control  
N9961AU-330 Pulse measurements  
N9961AU-320 Reflection measurements (return loss, VSWR and scalar measurements)  
N9961AU-310 Built-in power meter  
N9961AU-309 DC bias variable-voltage source  
N9961AU-307 GPS receiver  
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N9960AU-208 USB power sensor measurements versus frequency  
N9960AU-030 Remote control  
N9952AU-330 Pulse measurements  
N9952AU-310 Built-in power meter  
N9952AU-309 DC bias variable-voltage source  
N9952AU-308 Vector voltmeter  
N9952AU-307 GPS receiver  
N9952AU-302 USB power sensor support  
N9952AU-238 SA time gating  
N9952AU-236 Interference analyzer and spectrogram  
N9952AU-235 Pre-amplifier  
N9952AU-233 Spectrum analyzer  
N9952AU-215 TDR cable measurements  
N9952AU-212 1-port mixed-mode S-parameters  
N9952AU-211 VNA full 2-port S-parameters  
N9952AU-210 Vector network analyzer transmission/reflection  
N9952AU-209 Extended Range Transmission Analysis (ERTA)  
N9952AU-208 USB power sensor measurements versus frequency  
N9952AU-030 Remote control  
N9952AU-010 Time domain  
N9951AU-330 Pulse measurements  
N9951AU-310 Built-in power meter  
N9951AU-309 DC bias variable-voltage source  
N9951AU-308 Vector voltmeter  
N9951AU-307 GPS receiver  
N9951AU-302 USB power sensor support  
N9951AU-238 SA time gating  
N9951AU-236 Interference analyzer and spectrogram  
N9951AU-235 Pre-amplifier  
N9951AU-233 Spectrum analyzer  
N9951AU-215 TDR cable measurements  
N9951AU-212 1-port mixed-mode S-parameters  
N9951AU-211 VNA full 2-port S-parameters  
N9951AU-210 Vector network analyzer transmission/reflection  
N9951AU-209 Extended Range Transmission Analysis (ERTA)  
N9951AU-208 USB power sensor measurements versus frequency  
N9951AU-030 Remote control  
N9951AU-010 Time domain  
N9950AU-330 Pulse measurements  
N9950AU-310 Built-in power meter  
N9950AU-309 DC bias variable-voltage source  
N9950AU-308 Vector voltmeter  
N9950AU-307 GPS receiver  
N9950AU-302 USB power sensor support  
N9950AU-238 SA time gating  
N9950AU-236 Interference analyzer and spectrogram  
N9950AU-235 Pre-amplifier  
N9950AU-233 Spectrum analyzer  
N9950AU-215 TDR cable measurements  
N9950AU-212 1-port mixed-mode S-parameters  
N9950AU-211 VNA full 2-port S-parameters  
N9950AU-210 Vector network analyzer transmission/reflection  
N9950AU-209 Extended Range Transmission Analysis (ERTA)  
N9950AU-208 USB power sensor measurements versus frequency

N9950AU-030 Remote control  
N9950AU-010 Time domain  
N9938AU-330 Enable pulse measurement capability  
N9938AU-320 Enable option to perform reflection measurements  
N9938AU-310 Enable option to perform built-in power meter function  
N9938AU-309 Enable option to perform DC bias variable-voltage source function  
N9938AU-307 Enable option to perform GPS receiver function  
N9938AU-302 Enable option to perform external USB power sensor support  
N9938AU-238 Enable option to perform spectrum analyzer time gating application  
N9938AU-236 Enable option to perform interference analyzer and spectrogram application  
N9938AU-235 Enable option to perform pre-amplifier function  
N9938AU-220 Enable option to perform spectrum analyzer full band tracking generator  
N9938AU-209 Extended Range Transmission Analysis (ERTA)  
N9938AU-208 Enable USB power sensor measurements versus frequency  
N9938AU-030 Enable remote control capability  
N9937AU-330 Enable pulse measurement capability  
N9937AU-320 Enable option to perform reflection measurements  
N9937AU-310 Enable option to perform built-in power meter function  
N9937AU-309 Enable option to perform DC bias variable-voltage source function  
N9937AU-307 Enable option to perform GPS receiver function  
N9937AU-302 Enable option to perform external USB power sensor support  
N9937AU-238 Enable option to perform spectrum analyzer time gating application  
N9937AU-236 Enable option to perform interference analyzer and spectrogram application  
N9937AU-235 Enable option to perform pre-amplifier function  
N9937AU-220 Enable option to perform spectrum analyzer full band tracking generator  
N9937AU-209 Extended Range Transmission Analysis (ERTA)  
N9937AU-208 Enable USB power sensor measurements versus frequency  
N9937AU-030 Enable remote control capability  
N9936AU-330 Enable pulse measurement capability  
N9936AU-320 Enable option to perform reflection measurements  
N9936AU-310 Enable option to perform built-in power meter function  
N9936AU-309 Enable option to perform DC bias variable-voltage source function  
N9936AU-307 Enable option to perform GPS receiver function  
N9936AU-302 Enable option to perform external USB power sensor support  
N9936AU-238 Enable option to perform spectrum analyzer time gating application  
N9936AU-236 Enable option to perform interference analyzer and spectrogram application  
N9936AU-235 Enable option to perform pre-amplifier function  
N9936AU-220 Enable option to perform spectrum analyzer full band tracking generator  
N9936AU-209 Extended Range Transmission Analysis (ERTA)  
N9936AU-208 Enable USB power sensor measurements versus frequency  
N9936AU-030 Enable remote control capability  
N9935AU-330 Enable pulse measurement capability  
N9935AU-320 Enable option to perform reflection measurements  
N9935AU-310 Enable option to perform built-in power meter function  
N9935AU-309 Enable option to perform DC bias variable-voltage source function  
N9935AU-307 Enable option to perform GPS receiver function  
N9935AU-302 Enable option to perform external USB power sensor support  
N9935AU-238 Enable option to perform spectrum analyzer time gating application  
N9935AU-236 Enable option to perform interference analyzer and spectrogram application  
N9935AU-235 Enable option to perform pre-amplifier function  
N9935AU-220 Enable option to perform spectrum analyzer full band tracking generator  
N9935AU-209 Extended Range Transmission Analysis (ERTA)  
N9935AU-208 Enable USB power sensor measurements versus frequency  
N9935AU-030 Enable remote control capability  
N9928AU-330 Enable pulse measurement capability

N9928AU-310 Enable option to perform built-in power meter function  
N9928AU-309 Enable option to perform DC bias variable-voltage source function  
N9928AU-308 Enable option to perform vector voltmeter application  
N9928AU-307 Enable option to perform GPS receiver function  
N9928AU-305 Enable option to perform cable and antenna analyzer function  
N9928AU-302 Enable option to perform external USB power sensor support  
N9928AU-215 TDR Cable Measurements  
N9928AU-212 Enable 1-port mixed-mode S-parameters  
N9928AU-211 Enable option to perform vector network analyzer full 2-port S parameters  
N9928AU-208 Enable USB power sensor measurements versus frequency  
N9928AU-112 Enable QuickCal function  
N9928AU-030 Enable remote control capability  
N9928AU-010 Enable option to perform vector network analyzer time domain analysis  
N9927AU-330 Enable pulse measurement capability  
N9927AU-310 Enable option to perform built-in power meter function  
N9927AU-309 Enable option to perform DC bias variable-voltage source function  
N9927AU-308 Enable option to perform vector voltmeter application  
N9927AU-307 Enable option to perform GPS receiver function  
N9927AU-305 Enable option to perform cable and antenna analyzer function  
N9927AU-302 Enable option to perform external USB power sensor support  
N9927AU-215 TDR Cable Measurements  
N9927AU-212 Enable 1-port mixed-mode S-parameters  
N9927AU-211 Enable option to perform vector network analyzer full 2-port S parameters  
N9927AU-208 Enable USB power sensor measurements versus frequency  
N9927AU-112 Enable QuickCal function  
N9927AU-030 Enable remote control capability  
N9927AU-010 Enable option to perform vector network analyzer time domain analysis  
N9926AU-330 Enable pulse measurement capability  
N9926AU-310 Enable option to perform built-in power meter function  
N9926AU-309 Enable option to perform DC bias variable-voltage source function  
N9926AU-308 Enable option to perform vector voltmeter application  
N9926AU-307 Enable option to perform GPS receiver function  
N9926AU-305 Enable option to perform cable and antenna analyzer function  
N9926AU-302 Enable option to perform external USB power sensor support  
N9926AU-215 TDR Cable Measurements  
N9926AU-212 Enable 1-port mixed-mode S-parameters  
N9926AU-211 Enable option to perform vector network analyzer full 2-port S parameters  
N9926AU-208 Enable USB power sensor measurements versus frequency  
N9926AU-112 Enable QuickCal function  
N9926AU-030 Enable remote control capability  
N9926AU-010 Enable option to perform vector network analyzer time domain analysis  
N9925AU-330 Enable pulse measurement capability  
N9925AU-310 Enable option to perform built-in power meter function  
N9925AU-309 Enable option to perform DC bias variable-voltage source function  
N9925AU-308 Enable option to perform vector voltmeter application  
N9925AU-307 Enable option to perform GPS receiver function  
N9925AU-305 Enable option to perform cable and antenna analyzer function  
N9925AU-302 Enable option to perform external USB power sensor support  
N9925AU-215 TDR Cable Measurements  
N9925AU-212 Enable 1-port mixed-mode S-parameters  
N9925AU-211 Enable option to perform vector network analyzer full 2-port S parameters  
N9925AU-208 Enable USB power sensor measurements versus frequency  
N9925AU-112 Enable QuickCal function  
N9925AU-030 Enable remote control capability  
N9925AU-010 Enable option to perform vector network analyzer time domain analysis



N9923AU-330 Enable pulse measurement capability  
N9923AU-308 Enable Vector Voltmeter  
N9923AU-305 Enable Cable and Antenna Test  
N9923AU-302 Enable Power Meter Mode  
N9923AU-212 Enable 1-port mixed-mode S-parameters  
N9923AU-208 Enable USB power sensor measurements versus frequency  
N9923AU-122 Add full 2-port S-parameters measurement  
N9923AU-112 Enable QuickCal  
N9923AU-030 Enable remote control capability  
N9923AU-010 Enable option to perform time domain analysis  
N9923A-330 Pulse measurements  
N9923A-308 Vector voltmeter  
N9923A-305 Cable and antenna analyzer  
N9923A-302 External USB power sensor support  
N9923A-208 USB power sensor measurements versus frequency  
N9923A-122 Full two-port S-parameters  
N9923A-112 QuickCal  
N9923A-030 Remote control capability  
N9923A-010 Time domain  
N9918AU-330 Enable pulse measurement capability  
N9918AU-310 Enable option to perform built-in power meter function  
N9918AU-309 Enable option to perform DC bias variable-voltage source function  
N9918AU-308 Enable option to perform vector voltmeter application  
N9918AU-307 Enable option to perform GPS receiver function  
N9918AU-302 Enable option to perform external USB power sensor support  
N9918AU-238 Enable option to perform spectrum analyzer time gating application  
N9918AU-236 Enable option to perform interference analyzer and spectrogram application  
N9918AU-235 Enable option to perform pre-amplifier function  
N9918AU-233 Enable option to perform spectrum analyzer function  
N9918AU-215 TDR Cable Measurements  
N9918AU-212 Enable 1-port mixed-mode S-parameters  
N9918AU-211 Enable option to perform vector network analyzer full 2-port S parameters  
N9918AU-210 Enable option to perform vector network analysis for transmission and reflection  
N9918AU-209 Extended Range Transmission Analysis (ERTA)  
N9918AU-208 Enable USB power sensor measurements versus frequency  
N9918AU-112 Enable QuickCal function  
N9918AU-030 Enable remote control capability  
N9918AU-010 Enable option to perform vector network analyzer time domain analysis  
N9917AU-330 Enable pulse measurement capability  
N9917AU-310 Enable option to perform built-in power meter function  
N9917AU-309 Enable option to perform DC bias variable-voltage source function  
N9917AU-308 Enable option to perform vector voltmeter application  
N9917AU-307 Enable option to perform GPS receiver function  
N9917AU-302 Enable option to perform external USB power sensor support  
N9917AU-238 Enable option to perform spectrum analyzer time gating application  
N9917AU-236 Enable option to perform interference analyzer and spectrogram application  
N9917AU-235 Enable option to perform pre-amplifier function  
N9917AU-233 Enable option to perform spectrum analyzer function  
N9917AU-215 TDR Cable Measurements  
N9917AU-212 Enable 1-port mixed-mode S-parameters  
N9917AU-211 Enable option to perform vector network analyzer full 2-port S parameters  
N9917AU-210 Enable option to perform vector network analysis for transmission and reflection  
N9917AU-209 Extended Range Transmission Analysis (ERTA)  
N9917AU-208 Enable USB power sensor measurements versus frequency  
N9917AU-112 Enable QuickCal function

N9917AU-030 Enable remote control capability  
N9917AU-010 Enable option to perform vector network analyzer time domain analysis  
N9916AU-330 Enable pulse measurement capability  
N9916AU-310 Enable option to perform built-in power meter function  
N9916AU-309 Enable option to perform DC bias variable-voltage source function  
N9916AU-308 Enable option to perform vector voltmeter application  
N9916AU-307 Enable option to perform GPS receiver function  
N9916AU-302 Enable option to perform external USB power sensor support  
N9916AU-238 Enable option to perform spectrum analyzer time gating application  
N9916AU-236 Enable option to perform interference analyzer and spectrogram application  
N9916AU-235 Enable option to perform pre-amplifier function  
N9916AU-233 Enable option to perform spectrum analyzer function  
N9916AU-215 TDR Cable Measurements  
N9916AU-212 Enable 1-port mixed-mode S-parameters  
N9916AU-211 Enable option to perform vector network analyzer full 2-port S parameters  
N9916AU-210 Enable option to perform vector network analysis for transmission and reflection  
N9916AU-209 Extended Range Transmission Analysis (ERTA)  
N9916AU-208 Enable USB power sensor measurements versus frequency  
N9916AU-112 Enable QuickCal function  
N9916AU-030 Enable remote control capability  
N9916AU-010 Enable option to perform vector network analyzer time domain analysis  
N9915AU-330 Enable pulse measurement capability  
N9915AU-310 Enable option to perform built-in power meter function  
N9915AU-309 Enable option to perform DC bias variable-voltage source function  
N9915AU-308 Enable option to perform vector voltmeter application  
N9915AU-307 Enable option to perform GPS receiver function  
N9915AU-302 Enable option to perform external USB power sensor support  
N9915AU-238 Enable option to perform spectrum analyzer time gating application  
N9915AU-236 Enable option to perform interference analyzer and spectrogram application  
N9915AU-235 Enable option to perform pre-amplifier function  
N9915AU-233 Enable option to perform spectrum analyzer function  
N9915AU-215 TDR Cable Measurements  
N9915AU-212 Enable 1-port mixed-mode S-parameters  
N9915AU-211 Enable option to perform vector network analyzer full 2-port S parameters  
N9915AU-210 Enable option to perform vector network analysis for transmission and reflection  
N9915AU-209 Extended Range Transmission Analysis (ERTA)  
N9915AU-208 Enable USB power sensor measurements versus frequency  
N9915AU-112 Enable QuickCal function  
N9915AU-030 Enable remote control capability  
N9915AU-010 Enable option to perform vector network analyzer time domain analysis  
N9914AU-330 Enable pulse measurement capability  
N9914AU-310 Enable option to perform built-in power meter function  
N9914AU-309 Enable option to perform DC bias variable-voltage source function  
N9914AU-308 Enable option to perform vector voltmeter application  
N9914AU-307 Enable option to perform GPS receiver function  
N9914AU-302 Enable option to perform external USB power sensor support  
N9914AU-238 Enable option to perform spectrum analyzer time gating application  
N9914AU-236 Enable option to perform interference analyzer and spectrogram application  
N9914AU-235 Enable option to perform pre-amplifier function  
N9914AU-233 Enable option to perform spectrum analyzer function  
N9914AU-215 TDR Cable Measurements  
N9914AU-212 Enable 1-port mixed-mode S-parameters  
N9914AU-211 Enable option to perform vector network analyzer full 2-port S parameters  
N9914AU-210 Enable option to perform vector network analysis for transmission and reflection  
N9914AU-209 Extended Range Transmission Analysis (ERTA)

N9914AU-208 Enable USB power sensor measurements versus frequency  
 N9914AU-112 Enable QuickCal function  
 N9914AU-030 Enable remote control capability  
 N9914AU-010 Enable option to perform vector network analyzer time domain analysis  
 N9913AU-330 Enable pulse measurement capability  
 N9913AU-310 Enable option to perform built-in power meter function  
 N9913AU-309 Enable option to perform DC bias variable-voltage source function  
 N9913AU-308 Enable option to perform vector voltmeter application  
 N9913AU-307 Enable option to perform GPS receiver function  
 N9913AU-302 Enable option to perform external USB power sensor support  
 N9913AU-238 Enable option to perform spectrum analyzer time gating application  
 N9913AU-236 Enable option to perform interference analyzer and spectrogram application  
 N9913AU-235 Enable option to perform pre-amplifier function  
 N9913AU-233 Enable option to perform spectrum analyzer function  
 N9913AU-215 TDR Cable Measurements  
 N9913AU-212 Enable 1-port mixed-mode S-parameters  
 N9913AU-211 Enable option to perform vector network analyzer full 2-port S parameters  
 N9913AU-210 Enable option to perform vector network analysis for transmission and reflection  
 N9913AU-209 Extended Range Transmission Analysis (ERTA)  
 N9913AU-208 Enable USB power sensor measurements versus frequency  
 N9913AU-112 Enable QuickCal function  
 N9913AU-030 Enable remote control capability  
 N9913AU-010 Enable option to perform vector network analyzer time domain analysis  
 N9912AU-330 Enable pulse measurement capability  
 N9912AU-311 Enable option for channel power meter application  
 N9912AU-308 Vector voltmeter  
 N9912AU-303 Network Analyzer capability  
 N9912AU-302 External USB power sensor support  
 N9912AU-236 Interference analyzer - perpetual license  
 N9912AU-235 Preamplifier for spectrum analyzer  
 N9912AU-231 6 GHz Spectrum Analyzer  
 N9912AU-230 4 GHz Spectrum Analyzer  
 N9912AU-208 Enable USB power sensor measurements versus frequency  
 N9912AU-111 QuickCal  
 N9912AU-110 Transmission measurement  
 N9912AU-030 Enable remote control capability  
 N9912AU-010 Enable option to perform time domain analysis  
 N9912A-330 Pulse measurements  
 N9912A-311 Channel power meter  
 N9912A-308 Vector voltmeter  
 N9912A-303 Network analysis capability  
 N9912A-302 External USB power sensor support  
 N9912A-236 Interference analyzer  
 N9912A-235 Preamplifier for spectrum analysis capability  
 N9912A-231 6 GHz spectrum analyzer  
 N9912A-230 4 GHz spectrum analyzer  
 N9912A-208 USB power sensor measurements versus frequency  
 N9912A-111 QuickCal  
 N9912A-110 Transmission measurement  
 N9912A-030 Remote control capability  
 N9912A-010 Network analyzer time domain  
 N1930B-TRL PLTS2016 Customer Evaluation Kit  
 M9485ATRL-5! N-port calibrated measurement  
 M9485ATRL-1( High speed measurements  
 M9485ATRL-0: Time domain analysis

M9485ATRL-00 Frequency offset mode  
E5080ATRL-79 Measurement wizard assistant software for E5080A, Fixed perpetual license  
E5080ATRL-10 High Speed Measurements for E5080A, Fixed perpetual license  
E5080ATRL-01 Time domain analysis for E5080A, Fixed perpetual license  
E5080ATRL-00 Frequency offset mode for E5080A, Fixed perpetual license  
E5072ATRL-00 Wireless power transfer analysis, Fixed perpetual license  
E5072A-TR2 Timedomain analysis for E5072A  
E5072A-TR1 Frequency offset mode for E5072A  
E5071CTRL-TD Enhanced Time Domain Analysis  
E5063AU-011 Upgrade Kit for E5063A-011  
E5063ATRL-01 for option 010  
E5063ATRL-00 Wireless power transfer analysis  
E5063A-TR1 TD/Test Wizard  
E5063A-011 TD/Test Wizard  
E5061BTRL-00 Wireless power transfer analysis  
E5007A-TRL Impedance analysis for E5061B-3L5 LF RF network analyzer  
E5006A-TRL Time domain/Fault location analysis for E5061B  
E5004A-TRL Time domain Analysis for E5071C  
E5003A-TRL Frequency Offset Mode for E5071C  
E4991B-002 Material Measurement Firmware  
E4990ATRL-00 for option 001  
E5008A-TRL Enhanced Time Domain Analysis for the E5071C  
E5009A-TRL Enhanced Time Domain Analysis for the E5071C  
N9913AU-350 Real-time Spectrum Analyzer  
N9914AU-350 Real-time Spectrum Analyzer  
N9915AU-350 Real-time Spectrum Analyzer  
N9916AU-350 Real-time Spectrum Analyzer  
N9917AU-350 Real-time Spectrum Analyzer  
N9918AU-350 Real-time Spectrum Analyzer  
N9935AU-350 Real-time Spectrum Analyzer  
N9936AU-350 Real-time Spectrum Analyzer  
N9937AU-350 Real-time Spectrum Analyzer  
N9938AU-350 Real-time Spectrum Analyzer  
N9950AU-350 Real-time Spectrum Analyzer  
N9951AU-350 Real-time Spectrum Analyzer  
N9952AU-350 Real-time Spectrum Analyzer  
N9960AU-350 Real-time Spectrum Analyzer  
N9961AU-350 Real-time Spectrum Analyzer  
N9962AU-350 Real-time Spectrum Analyzer