



National Instruments
is now NI.

I have updated in our system to obsolete the below mentioned parts effective from 29th December 2023. Kindly obsolete these below listed parts effective 29th December 2023 from our website too.

Kindly find the product obsolescence (effective 12/29/2023) for several products. Attached are the PDFs and XLS files.

I have repeated requested that we get the best fit replacement (individual p/n) instead of the product family. For now, just obsolete the parts without replacement. If we get the replacements, we can enter them in later.

Notification of Change in Life-Cycle Status for Vector Signal Generator and Analyzer products

Model Name	Part Number	Description	Recommended Replacement	LTB Date	Last Support Date
PXIe-5672	779900-01	NI PXIE-5672 2.7 GHZ RF VECTOR SIGNAL GENERATOR (32 MB)	VST for based on application requirements	29-DEC-23	31-DEC-24
PXIe-5672	779900-02	NI PXIE-5672 2.7 GHZ RF VECTOR SIGNAL GENERATOR (256 MB)	VST for based on application requirements	29-DEC-23	31-DEC-24
PXIe-5672	779900-03	NI PXIE-5672 2.7 GHZ RF VECTOR SIGNAL GENERATOR (512 MB)	VST for based on application requirements	29-DEC-23	31-DEC-24
PXIe-5442	780109-01	NI PXIE-5442, 100 MS/S AWG W/ ONBOARD SIGNAL PROCESSING, 32 MB	None	29-DEC-23	31-DEC-24
PXIe-5442	780109-02	NI PXIE-5442, 100 MS/S AWG W/ ONBOARD SIGNAL PROCESSING, 256 MB	None	29-DEC-23	31-DEC-24
PXIe-5442	780109-03	NI PXIE-5442, 100 MS/S AWG W/ ONBOARD SIGNAL PROCESSING, 512 MB	None	29-DEC-23	31-DEC-24
PXIe-5611	780277-11	NI PXIE-5611 6.6 GHZ IQ ENHANCED MODULATOR	None	29-DEC-23	31-DEC-24
PXIe-5601	780411-01	NI PXIE-5601 6.6 GHZ RF DOWNCONVERTER	None	29-DEC-23	31-DEC-24
PXIe-5610	778737-01	NI PXI-5610, 2.7 GHZ RF UPCONVERTER	None	29-DEC-23	31-DEC-24
PXIe-5622	780412-01	NI PXIE-5622, 16-BIT, 150 MS/S DIGITIZER W/ 64 MB ONBOARD MEMORY	None	29-DEC-23	31-DEC-24

Notification of Change in Life-Cycle Status for Vector Signal Generator and Analyzer products

PXIe-5622	780412-02	NI PXIE-5622, 16-BIT, 150 MS/S DIGITIZER W/ 256MB ONBOARD MEMORY	None	29-DEC-23	31-DEC-24
PXIe-5450	780419-01	NI PXIE-5450, 400 MS/S IQ SIGNAL GENERATOR, 128 MB	PXIe-5820 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5450	780419-02	NI PXIE-5450, 400 MS/S IQ SIGNAL GENERATOR, 512 MB	PXIe-5820 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5673E	780485-01	NI PXIE-5673E 6.6 GHZ MIMO EXTENSION KIT WITH 512 MB RAM	VST for based on application requirements	29-DEC-23	31-DEC-24
PXIe-5673E	780485-02	NI PXIE-5673E 6.6 GHZ MIMO EXTENSION KIT WITH 128 MB RAM	VST for based on application requirements	29-DEC-23	31-DEC-24
PXIe-5663E	780486-01	NI PXIE-5663E 6.6 GHZ MIMO EXTENSION KIT WITH 256 MB RAM	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5663E	780486-02	NI PXIE-5663E 6.6 GHZ MIMO EXTENSION KIT WITH 64 MB RAM	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5451	781204-01	NI PXIE-5451, 400 MS/S DUAL-CHANNEL ARBITRARY WAVEFORM GENERATOR WITH DIGITAL UPCONVERTER, 128 MB	PXIe-5820 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5451	781204-02	NI PXIE-5451, 400 MS/S DUAL-CHANNEL ARBITRARY WAVEFORM GENERATOR WITH DIGITAL UPCONVERTER, 512 MB	PXIe-5820 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5451	781204-03	NI PXIE-5451, 400 MS/S DUAL-CHANNEL ARBITRARY WAVEFORM GENERATOR WITH DIGITAL UPCONVERTER, 2 GB	PXIe-5820 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5650	781215-01	PXIe-5650 1.3 GHZ RF SIGNAL GENERATOR AND CW SOURCE	PXIe-5652	29-DEC-23	31-DEC-24

Notification of Change in Life-Cycle Status for Vector Signal Generator and Analyzer products

PXIe-5651	781216-01	PXIe-5651 3.3 GHZ RF SIGNAL GENERATOR AND CW SOURCE	PXIe-5652	29-DEC-23	31-DEC-24
PXIe-5663E	781259-01	NI PXIE-5663E 3.4 GHZ RF VECTOR SIGNAL ANALYZER W/ 64 MB RAM	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5663E	781259-02	NI PXIE-5663E 3.4 GHZ RF VECTOR SIGNAL ANALYZER W/ 256 MB RAM	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5663E	781260-01	NI PXIE-5663E 6.6 GHZ RF VECTOR SIGNAL ANALYZER W/ 64 MB RAM	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5663E	781260-02	NI PXIE-5663E 6.6 GHZ RF VECTOR SIGNAL ANALYZER W/ 256 MB RAM	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5673E	781262-01	NI PXIE-5673E 3.3 GHZ RF VECTOR SIGNAL GENERATOR W /128 MB RAM	VST for based on application requirements	29-DEC-23	31-DEC-24
PXIe-5673E	781262-02	NI PXIE-5673E 3.3 GHZ RF VECTOR SIGNAL GENERATOR W/ 512 MB RAM	VST for based on application requirements	29-DEC-23	31-DEC-24
PXIe-5673E	781263-01	NI PXIE-5673E 6.6 GHZ RF VECTOR SIGNAL GENERATOR W/ 128 MB RAM	VST for based on application requirements	29-DEC-23	31-DEC-24
PXIe-5673E	781263-02	NI PXIE-5673E 6.6 GHZ RF VECTOR SIGNAL GENERATOR W/ 512 MB RAM	VST for based on application requirements	29-DEC-23	31-DEC-24
PXIe-5673E	781263-03	NI PXIE-5673E 6.6 GHZ RF VECTOR SIGNAL GENERATOR W/ 2 GB RAM	VST for based on application requirements	29-DEC-23	31-DEC-24
PXIe-5663E	781339-02	NI PXIE-5663E 6.6 GHZ 2-CHANNEL PHASE-COHERENT MIMO RF VECTOR SIGNAL ANALYZER 256 MB RAM PER CHANNEL	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24

Notification of Change in Life-Cycle Status for Vector Signal Generator and Analyzer products

PXIe-5663E	781339-03	NI PXIE-5663E 6.6 GHZ 3-CHANNEL PHASE-COHERENT MIMO RF VECTOR SIGNAL ANALYZER 256 MB RAM PER CHANNEL	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5663E	781339-04	NI PXIE-5663E 6.6 GHZ 4-CHANNEL PHASE-COHERENT MIMO RF VECTOR SIGNAL ANALYZER 256 MB RAM PER CHANNEL	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5673E	781340-02	NI PXIE-5673E 6.6 GHZ 2-CHANNEL PHASE-COHERENT MIMO RF VECTOR SIGNAL GENERATOR 512 MB RAM PER CH	VST for based on application requirements	29-DEC-23	31-DEC-24
PXIe-5673E	781340-03	NI PXIE-5673E 6.6 GHZ 3-CHANNEL PHASE-COHERENT MIMO RF VECTOR SIGNAL GENERATOR 512 MB RAM PER CH	VST for based on application requirements	29-DEC-23	31-DEC-24
PXIe-5673E	781340-04	NI PXIE-5673E 6.6 GHZ 4-CHANNEL PHASE-COHERENT MIMO RF VECTOR SIGNAL GENERATOR 512 MB RAM PER CH	VST for based on application requirements	29-DEC-23	31-DEC-24
PXIe-5665	781426-01	NI PXIE-5665 3.6 GHZ VSA: 64 MB MEMORY, 25 MHZ BW	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5665	781426-02	NI PXIE-5665 3.6 GHZ VSA: 256 MB MEMORY, 25 MHZ BW AND PRE-AMP	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5665	781426-03	NI PXIE-5665 3.6 GHZ VSA: 256 MB MEMORY, 50 MHZ BW AND PRE-AMP	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5603	781429-01	NI PXIE-5603 3.6 GHZ RF DOWNCONVERTER	None	29-DEC-23	31-DEC-24
PXIe-5603	781429-02	NI PXIE-5603 3.6 GHZ RF DOWNCONVERTER, OPTIONS: PRE-AMP	None	29-DEC-23	31-DEC-24

Notification of Change in Life-Cycle Status for Vector Signal Generator and Analyzer products

PXIe-5665	781774-01	NI PXIE-5665 3.6 GHZ MIMO KIT, 25 MHZ BW, 2 CH	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5665	781774-02	NI PXIE-5665 3.6 GHZ MIMO KIT, 25 MHZ BW, 3 CH	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5665	781774-03	NI PXIE-5665 3.6 GHZ MIMO KIT, 25 MHZ BW, 4 CH	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5665	781775-01	NI PXIE-5665 3.6 GHZ MIMO KIT, 50 MHZ BW, 2 CH	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5665	781775-02	NI PXIE-5665 3.6 GHZ MIMO KIT, 50 MHZ BW, 3 CH	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5665	781775-03	NI PXIE-5665 3.6 GHZ MIMO KIT, 50 MHZ BW, 4 CH	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5665	781776-01	MIMO EXT KIT, PXIE-5665 3.6 GHZ, 25 MHZ BW	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5665	781777-01	MIMO EXT KIT, PXIE-5665 3.6 GHZ, 50 MHZ BW	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5667	782366-01	NI PXIE-5667 3.6 GHZ SPECTRUM MONITORING RECEIVER, 64MB RAM, 25MHZ BW	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5667	782366-02	NI PXIE-5667 3.6 GHZ SPECTRUM MONITORING RECEIVER, 256MB RAM, 25MHZ BW AND PRE-AMP	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24

Notification of Change in Life-Cycle Status for Vector Signal Generator and Analyzer products

PXIe-5667	782366-03	NI PXIE-5667 3.6 GHZ SPECTRUM MONITORING RECEIVER, 256MB RAM, 50MHZ BW AND PRE-AMP	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5667	783647-01	MIMO EXT KIT, PXIE-5667 3.6 GHZ, 50 MHZ BW	VST or PXIe-5668 based on application requirements	29-DEC-23	31-DEC-24
PXIe-5693	782549-01	NI PXIE-5693 RF PRESELECTOR MODULE	None	29-DEC-23	31-DEC-24
PXIe-5694	782550-01	NI PXIE-5694 CONDITIONING MODULE	None	29-DEC-23	31-DEC-24