

Pickering - LXI Solutions Map

LOW FREQUENCY MATRICES

	High Density						High Power				Low Thermal EMF		Switched Guard Matrix		
Features	<ul style="list-style-type: none"> Scalable Matrix With Y size of 20 or 40 User Configurable X Dimension Loop-Thru Connections For Expansion 						<ul style="list-style-type: none"> Wide Choice of Matrix Sizes, Multiple Analog Buses Add Between One and Six Plug-in Modules Built-In Scan Lists & Triggering Reduce Test Times 				<ul style="list-style-type: none"> 1-Pole Low Thermal EMF Matrix Up to 1848 Crosspoints Uses Instrumentation Grade Reed Relays 		<ul style="list-style-type: none"> Up to 10¹² Ω Isolation Resistance Scalable in X and Y using Loop-Thru Connectivity 		
Model Family	65-219	60-550	60-551	60-553	60-555	60-556	65-221	65-223	65-225	65-227	60-510	60-511	65-290		
Configurations	Between 10x40 & 50x40 (60x40 with no Y access) or between 10x20 & 50x20 (60x20 with no Y access)	1-Pole: Between 128x8 and 512x8 2-Pole: Between 128x4 and 512x4	1-Pole: Between 128x4 and 512x4	1-Pole: Between 256x4 and 1024x4	2-Pole: Between 192x8 and 512x8 2-Pole: Between 192x4 and 512x4	2-Pole: Between 16x64 and 64x64	128x4 to 1536x4, 6 or 12 Analog Buses	64x8 to 768x8, 6 Analog Buses	32x16 to 384x16, 3 Analog Buses	32x32 to 192x32, 1 Analog Bus	Between 10x10 & 60x10 (60x10 with no Y access) or between 8x10 & 48x10 (48x10 with no Y access)	1-Pole: Single, 56x33, 44x33, 42x33, 28x33 or 14x33	1-Pole: Single, 56x33, 42x33, 28x33 or 14x33	1-Pole: Up to 1536 Crosspoints via Plug-in Modules	
Relay Type	Electro-mechanical						Pickering Instrumentation Ruthenium Reed				Ruthenium Reed		Ruthenium Reed		
Max Switch Voltage	220 VDC/125 VAC	300 VDC/250 VAC		150 VDC/100 VAC	300 VDC/250 VAC		150 VDC/100 VAC				125 VDC/250 VAC	400 VDC/250 VAC Cold Switching, 125 VDC/250 VAC Hot Switching	150 VDC/100 VAC	200 VDC/170 VAC	100 V
Max Switch/Carry Current	2A						1A				8A	10A	0.5A Switch, 1A Carry	1A	250mA
Max Switch Power	60W						20W				240W/2000VA	300W/2500VA	10W	60W	-
Typical Operate Time	4 ms	3ms Crosspoint, 6ms Crosspoint + Isolation		4ms Crosspoint, 8ms Crosspoint + Isolation	3ms Crosspoint, 6ms Crosspoint + Isolation		3ms				10ms	10ms	0.5ms	3ms	<2ms
Connector Type	15-pin D-type & 50-pin D-type	78-pin D-type		160-pin DIN 41612		78-pin D-type	78-pin D-type & 25-pin D-type		50-pin D-type & 25-pin D-type		20-pin GCMC	8-pin Power D-type		37-pin D-type & 25-pin D-type	MMCX
Enclosure Size	2U High, Full Rack Width, 500mm Deep		1U High, Full Rack Width, 500mm Deep			1U High, Full Rack Width, 500mm Deep		2U High, Full Rack Width, 500mm Deep				2U High, Full Rack Width, 500mm Deep		2U High, Full Rack Width, 500mm Deep	

OPTICAL SWITCHING

	Fiber Optic Matrix	Fiber Optic Multiplexers	
Features	<ul style="list-style-type: none"> Single-Mode or Multi-Mode Fiber Support MEMS Based Actuation For Long Life and Fast Operation 	<ul style="list-style-type: none"> Single-Mode Fiber Support MEMS Based Actuation For Long Life and Fast Operation Loop-Thru Option For Easy Expansion 	
Model Family	65-280	60-850	65-281
Configurations	Up to a Single 16x16 or Dual 5x5 1-Pole Matrix, or a 2x2 Insert/Bypass Switch via Plug-in Addition	Single 8-Channel, Dual 8-Channel, Single 16-Channel or Single 32-Channel	Single 8-Channel, Dual 4-Channel, Dual 8-Channel, Single 16-Channel, Single 32-Channel or Dual 2x2
Switching Technology	MEMS (Micro Electro-Mechanical Systems)	MEMS (Micro Electro-Mechanical Systems)	
Wavelength	1240 nm to 1640 nm	1240 nm to 1640 nm	1240 nm to 1640 nm
Internal Fiber Type	SM 9/125	SM 9/125	MM 62.5/125
Typical Operate Time	<1ms (Matrix <10ms)	1ms	<1ms
Cycle Rate	500/sec	500/sec	500/sec
Connector Type	FC/APC, FC/PC, SC/PC, ST, LC	FC/APC, FC/PC, SC/PC, MU, LC	SC, ST
Enclosure Size	2U High, Full Rack Width, 500mm Deep	1U High, Full Rack Width, 340mm Deep	

LOW FREQUENCY MUX

	High Density
Features	<ul style="list-style-type: none"> Scalable MUX with 4 Y-Axis Connections 4 x 4-Wire Internal Analog Buses Hardware Interlock Available
Model Family	65-260
Configurations	2-Pole: 96 to 576-Channels
Relay Type	Electro-mechanical
Max Switch Voltage	110 VDC/125 VAC
Max Switch/Carry Current	2A
Max Switch Power	30W
Typical Operate Time	<4ms
Connector Type	104-pin D-type & 5-pin Series 1B
Enclosure Size	2U High, Full Rack Width, 500mm Deep

HIGH VOLTAGE SWITCHES

	SPST Switch	Matrices		Multiplexer
Features	<ul style="list-style-type: none"> Modular Design Up to 9kV Rating Hardware Interlock Available 	<ul style="list-style-type: none"> Double Pole High Voltage Matrix Up to 600 Crosspoints Up to 1000V Rating 		<ul style="list-style-type: none"> Modular Design Up to 9kV Rating Hardware Interlock Available
Model Family	65-233	60-310	60-311	65-218
Configurations	Up to 300 SPST Switches by Plugin Addition	2-Pole: Single 100x2, 200x2 or 300x2	2-Pole: Single, Dual or Triple 75x4	1-Pole: Up to a Hex 50x4 or 300x4 by 50x4 Plugin Addition
Relay Type	Tungsten Reed	High Voltage Rhodium Reed	Electro-mechanical	Electro-mechanical
Max Switch Voltage	9kV	750 VDC Working/1000 VDC Typical Cold Switching, 500 VDC Hot Switching	750 VDC Continuous/1000 VDC Pulse Cold Switching, 220 VDC/250 VAC Hot Switching	Up to 1000 VDC
Max Switch/Carry Current	0.25A	1A	2A Cold Switching, 1A Hot Switching	2A Switch, 2A Carry
Max Switch Power	50W	10W	30W Hot Switching	60W
Typical Operate Time	3ms	0.5ms	3ms Crosspoint, 6ms Crosspoint + Isolation	<5ms
Connector Type	REDEL S Series (51-Pin) HV	50-pin High Voltage D-type & 9-pin High Voltage D-type		
Enclosure Size	2U High, Full Rack Width, 500mm Deep	2U High, Full Rack Width, 500mm Deep	3U High, Full Rack Width, 500mm Deep	2U High, Full Rack Width, 500mm Deep

RF & MICROWAVE MATRICES

	Video Matrix	High Frequency Matrix	Wideband Matrix	RF Matrix - 1 GHz			RF Matrix - 2.4 GHz			Microwave Matrix
Features	<ul style="list-style-type: none"> Single or Dual 24x8 Matrix Suitable For Video Switching Applications Choice of RF Connectors 	<ul style="list-style-type: none"> Single or Dual 24x8 Matrix 50 MHz Bandwidth, Usable to 100 MHz SMB or BNC RF Connectors 	<ul style="list-style-type: none"> User Configurable For X and Y Dimensions Plug In As Many Cards As Required Built In Self-Test Checks all Relays 	<ul style="list-style-type: none"> High Bandwidth 75 Ω Matrix Usable to 1.5 GHz Automatic Termination of Unused Inputs 			<ul style="list-style-type: none"> High Bandwidth 50 Ω Matrix Y Axis Loop-Thru Automatic Termination of Unused Inputs 			<ul style="list-style-type: none"> Versatile Microwave Matrix Switching Solution Loop-thru Option for Easy Expansion Internal Termination Option
Model Family	60-711	60-760	65-110A	60-730	60-731	60-732	60-770	60-771	60-772	60-750
Configurations	Single or Dual 24x8 (Software Configurable)	Single or Dual 24x8 (Software Configurable)	RF Matrix with Sizes Between 24x8 and 104x8 or Between 16x16 and 104x16	32x16 Terminated, 24x16 Terminated, 16x16 Terminated	32x8 Terminated, 24x8 Terminated, 16x8 Terminated, 8x8 Terminated	32x4 Terminated, 24x4 Terminated, 16x4 Terminated, 8x4 Terminated	32x16 Terminated, 24x16 Terminated, 16x16 Terminated	32x8 Terminated, 24x8 Terminated, 16x8 Terminated, 8x8 Terminated	32x4 Terminated, 24x4 Terminated, 16x4 Terminated, 8x4 Terminated	Single or Dual 3x3, Single or Dual 4x4, Single 8x4, Optional Loop-thru and/or Terminations
Impedance	75 Ω	50 Ω	50 Ω	75 Ω	75 Ω	75 Ω	50 Ω	50 Ω	50 Ω	50 Ω
Frequency Range	DC to 25 MHz	DC to 50 MHz (Usable to 100 MHz)	200 MHz Usable to 500 MHz	DC to 1 GHz (Usable to 1.5 GHz)			DC to 2.4 GHz			DC to 10 GHz
Insertion Loss	<0.75 dB	<1 dB	<1 dB to 50 MHz	<2.5 dB			<2.5 dB			<2.5 dB
Max Power	30W	10W	0.25W (Limited by Termination Resistors)	0.125W (Limited by Termination Resistors)			0.5W (Limited by Termination Resistors)			100W (1W for Termination Resistors)
Typical Operate Time	3ms	3ms	3ms	3ms			3ms			18ms
Relay Type	Electro-mechanical	Electro-mechanical	Electro-mechanical	Electro-mechanical			Electro-mechanical			Microwave Relay
Connector Type	SMB, MCX or BNC	SMB or BNC	SMB	F-type			SMA			SMA
Enclosure Size	1U High, Full Rack Width, 340mm Deep or 2U High, Full Rack Width, 500mm Deep	1U High, Full Rack Width, 340mm Deep or 2U High, Full Rack Width, 500mm Deep	4U High, Full Rack Width, 500mm Deep	6U High, Full Rack Width, 500mm Deep	3U High, Full Rack Width, 500mm Deep	2U or 3U High, Full Rack Width, 500mm Deep	6U High, Full Rack Width, 500mm Deep	3U High, Full Rack Width, 500mm Deep	2U High, Full Rack Width, 500mm Deep	2U High, Full Rack Width, 500mm Deep

RF & MICROWAVE MULTIPLEXERS

	Video MUX	RF MUX - High Isolation	Microwave MUX				Microwave Switch	
Features	<ul style="list-style-type: none"> High Performance Multiplexer Suitable For Video Switching Applications 1 GHz Bandwidth Automatic Termination of Unused Inputs 	<ul style="list-style-type: none"> High Performance 12-Channel Multiplexer 1 GHz Bandwidth Single or Dual Multiplexer Banks 	<ul style="list-style-type: none"> High Performance 6-Channel Multiplexer Terminated Versions Available 	<ul style="list-style-type: none"> High Performance 6-Channel Multiplexer 	<ul style="list-style-type: none"> High Performance 4-Channel Multiplexer 	<ul style="list-style-type: none"> High Performance 4-Channel Multiplexer Terminated Versions Available 	<ul style="list-style-type: none"> High Performance 6-Channel Multiplexer Low Loss High Isolation 	<ul style="list-style-type: none"> Flexible Combinations of Front Panel Mounted Microwave Relays up to 67 GHz Plus other RF Components
Model Family	60-721A	60-722	60-800	60-801	60-802	60-803	60-820	60-890
Configurations	24, 48, 72, 96, 120 or 144-Channel MUX with Terminations	Single or Dual 12-Channel MUX	6-Channel Underterminated MUX with up to 16 Banks	6-Channel MUX with up to 16 Banks	4-Channel MUX with up to 16 Banks	4-Channel Underterminated MUX with up to 16 Banks	6 Channel MUX With up to 16 Banks	Including Mixed Configurations of Microwave Switches
Impedance	75 Ω	75 Ω	50 Ω	50 Ω	50 Ω	50 Ω	75 Ω	50 Ω, 75 Ω or Mixed
Frequency Range	1 GHz	1 GHz	18 GHz, 26.5 GHz, 40 GHz, 50 GHz or 67 GHz	6 GHz, 18 GHz, 26.5 GHz or 40 GHz	0.2 dB (up to 3 GHz)	18 GHz, 26.5 GHz, 40 GHz, 50 GHz or 67 GHz	2.5 GHz	Build Dependent
Insertion Loss	3.5 dB	1.3 dB	0.5 dB(18 GHz), 1.7 dB(67 GHz)	0.2 dB (up to 3 GHz)	0.5 dB(18 GHz), 1.7 dB(67 GHz)	0.5 dB(18 GHz), 1.7 dB(67 GHz)	0.3 dB	Build Dependent
Max Power	0.5W (Limited by Termination Resistors)	400W	100W/1W per Termination (18 GHz), 1W (67 GHz)	250W (up to 3 GHz)	100W/1W per Termination (18 GHz), 1W (67 GHz)	100W/1W per Termination (18 GHz), 1W (67 GHz)	400W (up to 1 GHz)	Build Dependent
Typical Operate Time	5ms	20ms	18ms	13ms	18ms	18ms	18ms	Build Dependent
Relay Type	Electro-mechanical	Microwave Relay	Microwave Relay	Microwave Relay	Microwave Relay	Microwave Relay	Microwave Relay	Build Dependent
Connector Type	F-Type	F-Type	SMA, SMA-2.9, SMA-2.4 or SMA-1.85	SMA or SMA-2.9 (40 GHz)	SMA, SMA-2.9, SMA-2.4 or SMA-1.85	SMA, SMA-2.9, SMA-2.4 or SMA-1.85	DIN 1.6/5.6	Various
Enclosure Size	2U or 3U High, Full Rack Width, 500mm Deep	2U High, Full Rack Width, 500mm Deep	2U or 3U High, Full Rack Width, 500mm Deep	1U or 2U High, Full Rack Width, 500mm Deep	2U or 3U High, Full Rack Width, 500mm Deep	2U or 3U High, Full Rack Width, 500mm Deep	2U High, Full Rack Width, 500mm Deep	From 1U, Application Specific

SIMULATION TOOL

	LXI Simulation Tool
Features	<ul style="list-style-type: none"> Simulates All Pickering PXI & LXI Switching Products More than 1000 Switching Product Configurations Available Develop Code Independently from the Application Hardware
Model Family	60-901
Capacity	Over 18 Simulated User Slots Available
Display	Dual Function LED Matrix shows IP Address and Switch Status
LAN Interface	RJ45 Connector
Connection Speed	100baseT
Power Supply	5V 1A DC In-line Power Supply Supplied
Enclosure Size	Width 94mm, Height 76mm, Depth 32mm



Pickering - LXI Solutions Map

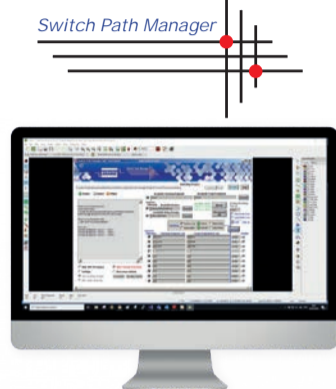
SWITCHING & SIMULATION SOLUTIONS FROM PICKERING INTERFACES

About Us

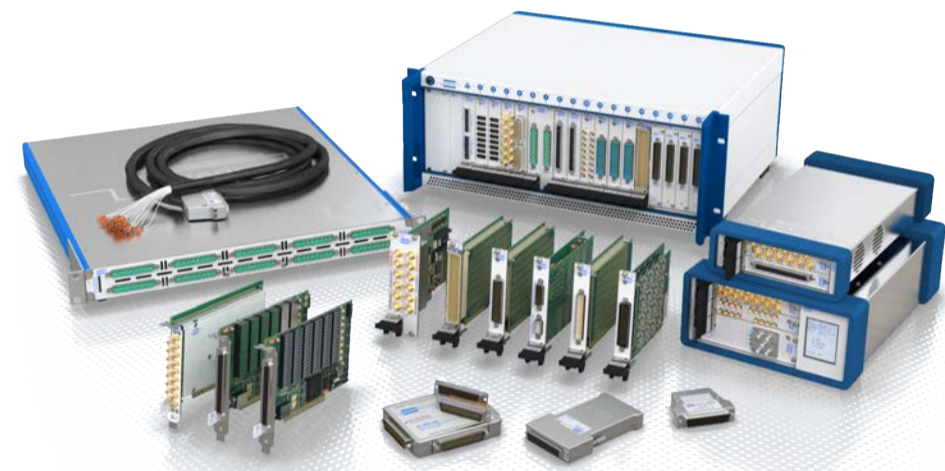
At Pickering, we understand that to design, deploy and sustain your test system can be challenging, and we believe in offering you the products and services to help your engineering team get the job done on time and budget. Since 1988, our core focus has and continues to be high-density modular switching and simulation systems for PXI, PCI, LXI and USB applications.

We offer the industry's deepest portfolio (over 1,000 products in PXI alone), but the value doesn't end there. Take a look at the benefits of working with Pickering:

- When our product range doesn't fit your application, we have the agility and expertise needed to develop a system to your specifications, often with little to no engineering cost.
- We can also help accelerate software development and test time by offering tools to help with your programming efforts. These include our Switch Path Manager signal routing software that simplifies coding of switching systems, and simulation tools that allow development to begin before your hardware is received.



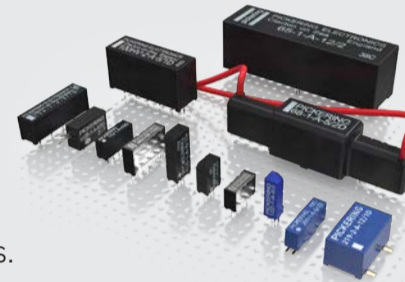
- We know that maximizing uptime of your test system is important — with our BIRST and eBIRST diagnostic test tools, you can identify faulty or damaged relays in a matter of minutes.
- Our products have a history of longevity, typically 15–20 years, which is critical to many of our customers. All products manufactured by us come with a standard 3-year warranty* and include guaranteed long-term support.
- Our technical staff can address any hardware or software problems you may encounter with Pickering Products. We have multiple offices located around the world and provide access to support engineers that have many years' experience in functional test and are committed to responding in a timely fashion.
- All module and cabling manufacturing processes are done within our two factories on flexible manufacturing lines allowing us to offer simple customization to meet your needs. The chances are good that we can enhance your engineering team's effectiveness with our collaborative, creative and agile culture.



Learn more: pickeringtest.com/whypickering
Note*: Currently the 110GHz products come with a 1-year Warranty

Reed Relays

Pickering is the only switch provider with in-house reed relay manufacturing capability. These instrument grade reed relays feature **SoftCenter™** technology, ensuring long service life and repeatable contact performance. In addition, most of our switch modules use through-hole technology relays (as opposed to surface mount) allowing easy replacement without the need for special tools. Learn more: pickeringrelay.com



LXI ETHERNET/USB MODULAR CHASSIS & ASSOCIATED MODULES



LXI USB
LXI/USB Modular Chassis:
2-Slot (60-104), 4-Slot (60-105) & 6-Slot (60-106)



7-Slot LXI/USB Modular Chassis (60-102)



1000+ Modules



18-Slot LXI/USB Modular Chassis (60-103)

All of our LXI Modular chassis are capable of hosting an extensive range of our PXI switching & simulation modules in an LXI environment, allowing remote control over a gigabit Ethernet or USB3 connection. In our PXI switching range, these include general purpose relays, matrices, multiplexers, RF switches and special

switching functions such as fault insertion and serial communications. In our simulation range, these include a selection of modules such as programmable resistors, digital I/O, power supplies, battery simulators and attenuators. For example, our 18-slot chassis can be fitted with a combination of high density

relay modules, matrix modules, multiplexers, power relays, microwave relays and programmable resistors as shown above. Giving you enormous flexibility to define a switching/T&M system that exactly meets your requirements. For more information go to: pickeringtest.com/lxi



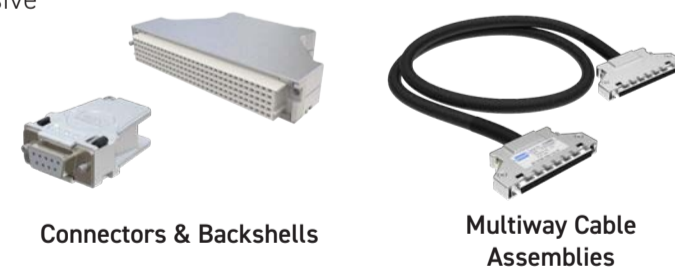
CONNECTIVITY

Cables & Connectors

To support our products we offer a comprehensive range of cable & connector solutions:

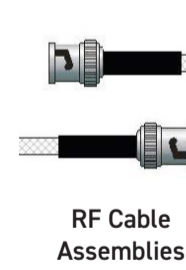
- 20+ connector product families
- Over 1000 individual products
- Customized cabling

For more information visit: pickeringtest.com/cables-connectors



Connectors & Backshells

Multway Cable Assemblies



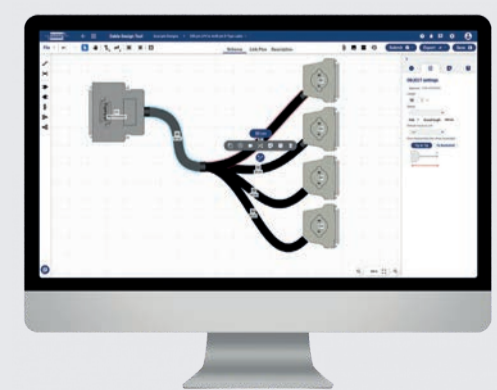
RF Cable Assemblies

Cable Design Tool

Our Cable Design Tool is a free online tool that allows you to define a cable assembly to exactly meet your requirements.

- Graphical design of customized cable assemblies
- Built-in library of standard cable sets can be used as the basis for customization, or cables can be defined from scratch
- The ability to store cable assemblies in the Cloud and develop them over time
- Each cable design has a PDF documentation file detailing all the specifications
- Allows detailed design including: connector types, wire type, pin definitions, pin & cable labelling, cable bundling, length selection, sleeving, comments, etc.
- Add your own connectors and wires
- Fully supported on major tablet operating systems

For more information visit: pickeringtest.com/cdt



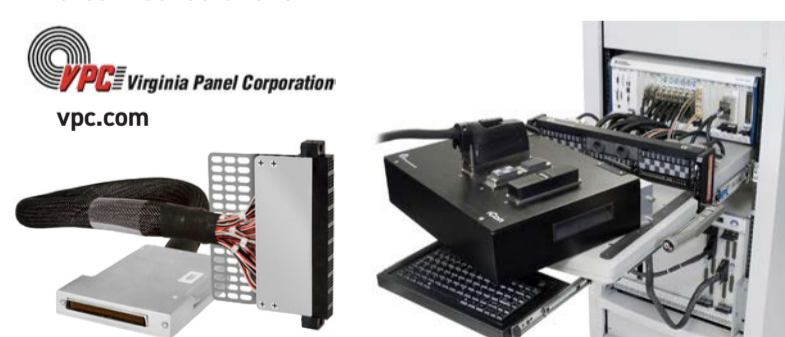
DIN Rail Mounted Connector Blocks



Module Mounted Connector Blocks

Mass Interconnect

We recommend the use of a mass interconnect solution when an Interchangeable Test Adapter (ITA) is required to be used with a PXI based test system. The complete range of our PXI modules are fully supported by both VPC and MacPanel mass interconnect solutions.



FLEXIBLE LXI ETHERNET MICROWAVE SWITCH PLATFORMS

60-890 Microwave Switch

These flexible, configurable LXI microwave switch platforms may be specified with a mix of high-performance microwave relays up to 110 GHz bandwidth with 50Ω impedance or up to 2.5 GHz with 75Ω and a range of connector types.

- Available relays include Transfer, SPDT, SP4T, SP6T, SP8T, SP10T and SP12T in unterminated and terminated versions
- Flexibility in front-panel relay positioning helps minimize external interconnecting cable lengths
- LED indication of energized switch paths
- Compact 1U to 6U form factors. An example is our LXI Microwave Multiplexers, offering the highest density configuration possible, packaging up to 16 multiplexers in a 2U high rack-mount enclosure
- Excellent RF and repeatability characteristics

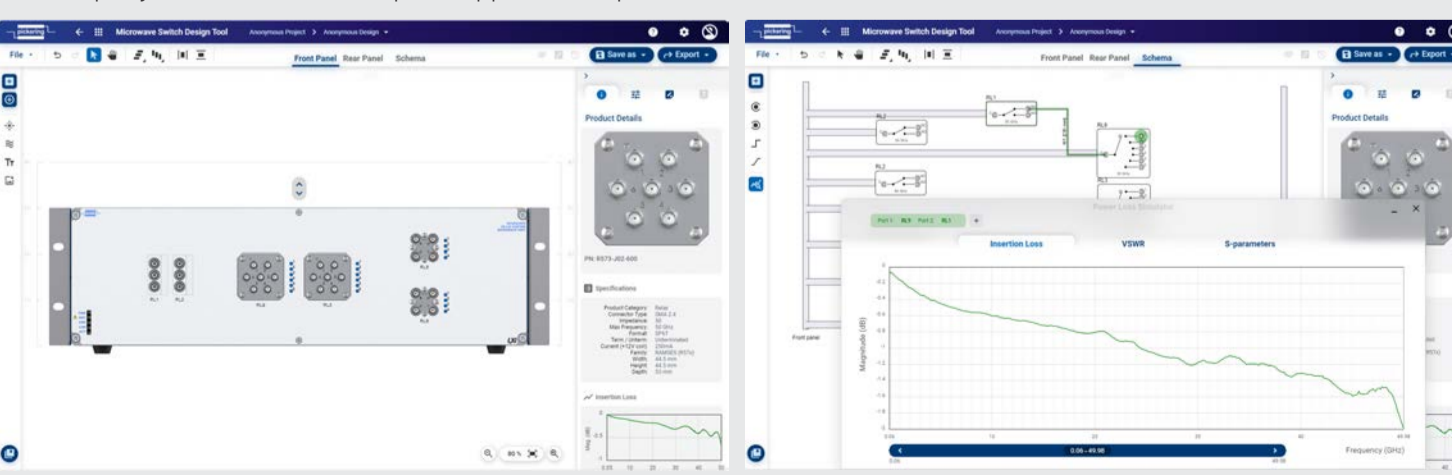
Example 60-890 Switches



Microwave Switch Design Tool

Configuring an application-specific PXI or LXI microwave signal routing system, or RF Interface Unit (RFIU), has never been easier than with our new **Microwave Switch Design Tool (MSDT)**. This free on-line graphical tool lets test system designers quickly and easily model and verify their RFIU designs in a virtual modelling environment, reducing risk and accelerating design-to-production. It couples intuitive graphical schematic design, using a comprehensive internal library of components and cables, with the ability to simulate every RF path's power loss performance.

System test engineers can create and optimize the design to meet their required specifications, and then seamlessly model the external interface panel of a flexible or turnkey RFIU. They can then electronically share the completed project with Pickering's engineering team and collaborate to further optimize the design and help overcome any technical challenges. Once the design is fit for purpose and approved for production, our experienced microwave team will rapidly manufacture a complete application-specific RFIU as detailed in the 60-890 and 60-891 sections above.



To learn more or give the tool a try go to: pickeringtest.com/msdt

TURNKEY LXI ETHERNET MICROWAVE SWITCH & SIGNAL ROUTING SUBSYSTEMS

60-891 Integrated Solutions

Do you have limited engineering resources or demand performance that can only be delivered with a fully integrated solution?

We have the expertise and ability to turn your high-level requirements for a microwave switching subsystem into the fully integrated solution that you need. You provide us with your unique configuration and specification, and our engineers will work closely with you to provide a well-defined, fully integrated and supportable end product that will satisfy your microwave testing needs.

- A turnkey subsystem with a COTS foundation, optimized for size and performance
- Simulated RF performance, 3D model, and datasheet provided before the build
- Fully documented and tested, with results shared prior to delivery
- Integrated into Pickering's commercial manufacturing process
- Tied to commercial obsolescence mitigation strategy
- Support for a wide variety of software application languages
- Endpoint-to-endpoint signal routing application included
- 3-year warranty and typical 20-year support

For complex subsystems, our **Switch Path Manager** signal routing software can be used to significantly reduce integration time. Another important tool we offer is the **LXI hardware simulator**, this tool allows you to develop and test the system software independently from your application hardware.

Visit pickeringtest.com/turnkey to learn more.

Example Turnkey Microwave Switching Systems



12x12 Microwave Matrix

SP36T Microwave Multiplexer

Ethernet Controlled Switching for Test, Measurement and Data Acquisition

- General purpose
- Matrices
- Multiplexers
- 400+ Switching systems
- Chassis support for 1000+ modular solutions
- Custom designed and turnkey solutions
- Flexible microwave switch platforms
- Connectivity & Cables



LXI eXtensions for Instrumentation

Pickering's LXI Solutions Map is a single sheet reference to our range of LXI Switch Systems and LXI Modular Solutions, including their basic specifications and cabling options.

pickeringtest.com
2025



pickering LXI Solutions Map

LXI is the power of Ethernet and the Web applied to Test & Measurement (T&M) instruments, offering you new possibilities in test systems—local, remote, distributed and time-aware. Pickering is a Strategic Member of the LXI Consortium. We were early adopters of the LXI standard to provide a standardized interface for Ethernet (LAN) controlled instruments and continue to be active in the specification's evolution. For more information on the LXI Standard, please visit their website at lxistandard.org.

We manufacture a wide range of LXI (Ethernet controlled) switching solutions, including low-frequency matrices, multiplexers, RF & Microwave up to 110GHz, optical systems, as well as LXI/USB modular chassis and Turnkey Solutions.

- Extensive Range of Switching: Matrix, MUX and General Purpose
- Turnkey LXI Microwave Switch and Signal Routing Subsystems
- Comprehensive Range of Cables and Connectors
- Standard Three Year Warranty on all Modules and Switch Systems
- RF/Microwave Switching to 110GHz
- High Current to 10A, High Voltage to 9kV
- Gigabit Ethernet control interface
- USB Support



Example Turnkey Microwave Switch Solutions from Pickering

Switching | Simulation | Programmable Resistors | Custom Design | Software | Reed Relays | Connectivity & Cables

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