



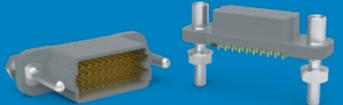
High-Reliability Interconnects for Demanding Industrial Environments

Based on Mil-Spec — Built for Industrial

As your connector solutions partner, we aim to make your daily work easier, designing in high-reliability in all our options. Our online configuration tools are geared to make finding your solution easier. Along the way, we stand ready to "customize" our standard configurations to meet your needs.

Application Guide

Markets

	Size (Positions)	Rated Amp/Current	Durability	Test Voltage	Insulation Resistance	Contact Resistance	Operating Temp	Machinery	Robotics	Automation & Process Control	Test Equipment	Oil & Gas
												
	iW Series											
PTH Connectors	10 14 20 24 26 30	5A	250 cycles	1,000 VAC	5 GΩ min	5 mΩ max	-65° to +125°C	■	■	■	■	■
Solder Cup 22 AWG (0.34 mm ²) Cable Connectors								■	■	■	■	■
Crimp Removable 22 AWG (0.34 mm ²) Cable Connectors								■	■	■	■	■
												
	PowerAmp											
PTH Connectors	5 10 20	23A	250 cycles	2,000 VAC	5 GΩ min	1 mΩ max	-65° to +125°C	■	■	■	■	■
Solder Cup 12 AWG (4 mm ²) Cable Connectors								■	■	■	■	■
	verSI Series											
PTH Connectors	40 to 500	2A	2,500 cycles	600 VAC	5 GΩ min	30 mΩ max	-55° to +125°C	■	■	■	■	■
Press-Fit Connectors								■	■	■	■	■
SMT Connectors								■	■	■	■	■
	High-Temperature D-Shaped Miniatures											
Micro-D Connectors	9 to 69	3A	500 cycles	600 VAC	5 GΩ min	26 mΩ max	-65° to +205°C					■
Nano-D Connectors		1A	200 cycles	250 VAC	5 GΩ min	21 mΩ max						■