

		Features	More Details	
 <p>VULCON Future of Circular Connector Technology</p>		<p>Machined metric circulars available in a variety of pin counts, standard shell sizes, mounting options, key codes, and kits.</p>	<ul style="list-style-type: none"> • EMI / RFI Shielding • IP67 Mated & Unmated • Coded in A,B,D,L,S,T,X • M5, M8, M12, M16s 	
 <p>VULCON STEEL Future of Circular Connector Technology</p>		<p>Stainless steel circulars with machined contacts/housing for precision performance from off-the-shelf corrosion-resistant M12s.</p>	<ul style="list-style-type: none"> • EMI / RFI Shielding • IP68 Mated & Unmated • Coded in A,D,L,X • Salt Spray Tested 	
 <p>VULCON ADAPTERS ADAPTING TO THE FUTURE OF CIRCULAR CONNECTORS</p>		<p>Splitters & adapters for metric circulars & RJ45.</p>	<ul style="list-style-type: none"> • EMI / RFI Shielding • IP67 • Coded in A,B,D • 4 AMP, +85°C, 3-8 Pins 	
 <p>VULCON FIELD INSTALLABLE Rugged and Reliable Field Deployable</p>		<p>Field Installable Metric Circulars with screw terminals for easy mobile deployment.</p>	<ul style="list-style-type: none"> • Screw Terminations • IP67 • Coded in A,B,D • 4 AMP, +85°C, 3-8 Pins 	
 <p>QUIK-LOQ Push-Pull Connector Systems</p>		<p>Push-Pulls with industry standard sizing and positions offering rapid connect and disconnect options for high mating cycles connections in high vibration applications.</p>	<ul style="list-style-type: none"> • EMI / RFI Shielding • IP67 / IP50 • 5000+ Mating Cycles • Positive Locking 	
 <p>SEAL-D Designed for IP Performance</p>		<p>D-sub with proprietary internal sealing technology, IP67 connection in the same footprint as a standard d-sub.</p>	<ul style="list-style-type: none"> • EMI / RFI Shielding • IP67 / IP68 • High Amperage Available • Rugged Performance 	
 <p>POWER-D Peak Capacity Performance</p>		<p>Robust D-Subs Combining High Power & Signal Contacts in One Connector.</p>	<ul style="list-style-type: none"> • EMI / RFI Shielding • Up to 40 AMP Rating • Cable and Board Mounts • Multiple Layouts Available 	
 <p>MICRO-D Machined Micro-Miniature Connectors</p>		<p>Machined Micro-Miniature D-Sub Interconnects 1/3rd the standard D-Sub Footprint.</p>	<ul style="list-style-type: none"> • EMI / RFI Shielding • COTS Equivalents • 2 AMPS, 60V, +125°C • Machined Contacts 	
 <p>ARMOR Ruggedized Backshell Systems</p>		<p>D-Sub Housing & Strain Relief Offering EMI-RFI Shielding.</p>	<ul style="list-style-type: none"> • EMI / RFI Shielding • Strain Relief • Multiple Entry Options • Up to 50 / 78 HD positions 	
 <p>NANOOK Ruggedized IP Rated D-Sub Connectors</p>		<p>IP67 / IP68 Flange Sealed D-Subs For Standard, High Density, and Combination power/signal D-Subs</p>	<ul style="list-style-type: none"> • EMI / RFI Shielding • IP67/IP68 • High Amperage Available • 25+ Different Pin Options 	
 <p>M SERIES Machined Connector Performance</p>		<p>Featuring "Solid Pin" machined contacts, these connectors offer high reliability performance</p>	<ul style="list-style-type: none"> • EMI / RFI Shielding • Machined Contacts • Breadth of Pin options • High Density & Standard 	
 <p>STACKED Space Saving Connector Technology</p>		<p>Designed For Applications Requiring Multiple Connector Ports with limited PCB Space</p>	<ul style="list-style-type: none"> • Space Saving technology • 260°C Process Temp • Cost Effective Performance • 9P, 15P, 25P, 37P, 15PHD 	

NorComps products are especially suited to markets where applications demand more out of their connectors. Rugged environments ranging from freezing mountain data loggers to high temperature industrial manufacturing.

- ▶ Full Engineering Support
- ▶ Reliable Distribution Network
- ▶ IP67/IP68 Rating
- ▶ Ruggedized Strain Relief
- ▶ Rapid Response Sales Team
- ▶ Strong Inventory Availability
- ▶ EMI/RFI Shielding
- ▶ Shock & Vibration Resistance
- ▶ Flexible Manufacturing
- ▶ Environmental Compliance
- ▶ High Mating Cycles
- ▶ Wide Operating Temp Range



The NorComp Value

NorComp is a leader in the design, manufacturing, & marketing of interconnect solution products. Offering a wide range of premium, rugged, high reliability connectors for demanding applications in harsh environments. As an innovative interconnect solutions manufacturer, NorComp offers a wide range of connectors for industrial, robotic, medical, telematics, military and computer markets.

NorComp's strategic objective is to provide industry leading interconnect solutions by utilizing its' supply chain services, engineering and connector manufacturing capabilities throughout the world and applying these competencies to key customers in core markets served.

Custom Connectors

NorComp has extensive capabilities to provide cost effective solutions for any custom or semi-custom connector or cable assembly. Our team of engineers is 100% committed to designing and manufacturing the highest quality interconnect solution for every client, every time. Our low MOQ's and short lead times get you to market fast.

FAQs

What certifications does NorComp have?

RoHS, REACH, ITAR, ISO9001

Where can I purchase NorComp parts?

Visit our website to see our distribution partners who provide excellent service to our customers.

Can I get a sample of a product?

NorComp has a customer friendly sample program, visit our website to make a request

Where is NorComp based?

NorComp is headquartered in Charlotte, NC.

800.849.4450

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norcomp.net

Visit our Website
Check Inventory Across Distribution Partners
Generate Compliance Documentation
Request Samples
Download STEP Files, Data Sheets, & 3D PDF
Chat directly with our experienced Engineers

