



# TERMINALS AND CONNECTORS TO TERMINATE MAGNET WIRE EFFICIENTLY

Are you looking for a connectivity partner to help you terminate motors, solenoids, transformers, coils, or other magnet wire applications? TE Connectivity (TE) can offer a broad range of MAG-MATE, SIAMEZE, and AMPLIVAR terminals specifically designed to terminate magnet wire with **copper** wire, **aluminum** wire, or a **combination of both**. Our Cluster blocks are fully insulated, one piece housing connectors that allow for quick electrical connections of sealed hermetic header pins on compressors. Matched with our application tooling, TE's magnet wire products offer high-throughput solutions for the original equipment manufacturing environment. Browse through this select group of recommended products that can help keep your applications connected the way you intended. Don't see what you need? **CONTACT US TODAY!**

MAG-MATE	SIAMEZE	AMPLIVAR	CLUSTER BLOCKS
 <p><b>Mini MAG-MATE Contact (Leaf Spring)</b> <a href="#">1718165-1</a></p>	 <p><b>Moving Beam STD, SMZ 131-001-000= WIRE2WIRE</b> <a href="#">1601000-1</a></p>	 <p><b>AMVAR SPLC 600-3000 CMA 020TPBR</b> <a href="#">62304-2</a></p>	 <p><b>Cluster Block HSG PBT .090 Pin</b> <a href="#">171370-3</a></p>
 <p><b>MAG-MATE Poke-In Term. 25-22 016TPBR</b> <a href="#">63658-1</a></p>	 <p><b>Wire Specific STD, SMZ 131-119-000= WIRE2WIRE</b> <a href="#">1601056-1</a></p>	 <p><b>AMVAR SPLC 1500-5000 CMA 020TPBR</b> <a href="#">62306-2</a></p>	 <p><b>Cluster .090 Pin Receptacle</b> <a href="#">170063-2</a></p>
 <p><b>MAG-MATE Poke-In Term 016TPBR</b> <a href="#">62833-1</a></p>	 <p><b>High Carry WIRE2WIRE STD, SMZ</b> <a href="#">1601046-2</a></p>	 <p><b>AMVAR SPLC 3000-7000 CMA 020TPBR</b> <a href="#">62308-2</a></p>	 <p><b>Cluster Block Receptacle AMPLIVAR 1500-4200 CMA</b> <a href="#">63454-1</a></p>
 <p><b>MAG-MATE Poke-In Term 20-22 016TPBR</b> <a href="#">62420-1</a></p>	 <p><b>Wire2Blade STD, SMZ</b> <a href="#">1601075-1</a></p>	 <p><b>AMVAR SPLC 7000-14000 CMA 025TPBR</b> <a href="#">62310-2</a></p>	 <p><b>Cluster Block .125 Pin Size</b> <a href="#">360051-1</a></p>
 <p><b>STD MAG-MATE .187 Poke-In Tab</b> <a href="#">316300-4</a></p>	 <p><b>Post Terminal with PC Tab STD SIAMEZE</b> <a href="#">1601009-4</a></p>		 <p><b>3.2 Cluster .125 Pin Receptacle L-TYPE</b> <a href="#">316292-1</a></p>

[CLICK HERE](#) to learn more about Magnet Wire application tooling today! Please contact your local TE sales representative for additional information.

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