



























 <p>B1</p>	 <p>B2</p>	 <p>B3</p>
 <p>L1</p>	<p>B1.....Hardware (with strain relief) B2.....Quick disconnect (471A QD or WECO type 471A QD) B3.....Hardwire (round lugs) B4.....Modular type, 4 conductor, RJ22 B6.....Modular type, 6 conductor, RJ11 B8.....Modular type, 8 conductor, RJ45 / RJ48 C1.....(1) Plug end Cord C2.....(2) Plug end Cord C3.....(3) Plug end Cord C4.....(4) Plug end Cord</p>	 <p>L8</p>
 <p>L110</p>		 <p>L9</p>
 <p>L110D</p>		 <p>LBAN</p>
 <p>L2</p>		 <p>LHTCAB</p>
 <p>L284</p>		 <p>LMOD</p>
 <p>L299</p>		 <p>LO</p>
 <p>L3</p>		 <p>LS</p>
 <p>L310</p>		 <p>LX</p>
 <p>L3M</p>		 <p>LBIX</p>
 <p>L4</p>		 <p>LMG</p>
 <p>L5</p>	 <p>LNAN</p>	
 <p>L6</p>	 <p>LOE</p>	
 <p>L7</p>	 <p>LSLC5</p>	