


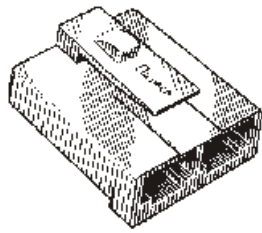



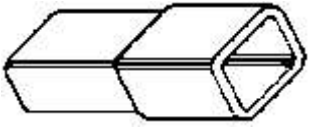
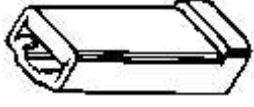



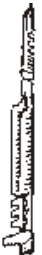


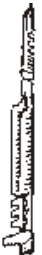










# O.E.M. TERMINALS

 <p><b>15957</b> (2965142) Tin Plated</p> <p>16-14 Ga. Insulated with shell 8777 Mates w/term. 15956</p> <p>UNIT PACKAGE: 25</p>	 <p><b>8774</b> (2084421, 2962447)</p> <p>Unplated Brass 16-14 Ga.</p> <p>Insulated with shell 8777 Mates w/term. 8776</p> <p>UNIT PACKAGE: 50</p>	 <p><b>17001</b> (2962574; 2977615) Copper Alloy</p> <p>12 Ga. Insulated With Shell 8777 Mates w/Term. 17002</p> <p>UNIT PACKAGE: 25</p>	 <p><b>12564</b> (6294493)</p> <p>Alternator Connector Shell Insulates 8774 terminals GM 1973-On</p> <p>UNIT PACKAGE: 10</p>					
 <p><b>15956</b> (2971962) Tin Plated</p> <p>16-14 Ga. Insulated with shell 8775 Mates w/term. 15957</p> <p>UNIT PACKAGE: 25</p>	 <p><b>8776</b> (2962987) Unplated Brass</p> <p>16-14 Ga. Insulated with 8775 Mates w/term. 8774</p> <p>UNIT PACKAGE: 50</p>	 <p><b>17002</b> (8917283; 12015878) Tin Plated Copper</p> <p>12-10 Ga. Insulated with shell 8775 Mates w/term. 17001</p> <p>UNIT PACKAGE: 25</p>	<p><b>12564</b> (6294493)</p> <p>Alternator Connector Shell Insulates 8774 terminals GM 1973-On</p> <p>UNIT PACKAGE: 10</p>					
 <p><b>8775</b> (2962984)</p> <p>Insulates 8776 and 15956 Mates with shell 8777</p> <p>UNIT PACKAGE: 25</p>		 <p><b>8777</b> (2962448)</p> <p>Insulates 8774 and 15957 Mates with shell 8775.</p> <p>UNIT PACKAGE: 25</p>						
<p>GM Electronic Control Module Terminal</p>  <p><b>14882</b> (12034053, 12004610) Tin Plated</p> <p>20-18 Ga.</p> <p>UNIT PACKAGE: 10</p>		<p>GM Micro - Pack Terminals</p> <td data-bbox="552 934 885 1291">  <p><b>14883</b> (12020757) Tin Plated</p> <p>20-18 Ga.</p> <p>UNIT PACKAGE: 10</p> </td> <td data-bbox="885 934 1218 1291">  <p><b>15925</b> (12020758) Tin Plated</p> <p>16-14 Ga.</p> <p>UNIT PACKAGE: 50</p> </td> <td data-bbox="1218 934 1559 1291">  <p><b>15924</b> (12040902) Tin Plated</p> <p>22 Ga.</p> <p>UNIT PACKAGE: 50</p> </td>				 <p><b>14883</b> (12020757) Tin Plated</p> <p>20-18 Ga.</p> <p>UNIT PACKAGE: 10</p>	 <p><b>15925</b> (12020758) Tin Plated</p> <p>16-14 Ga.</p> <p>UNIT PACKAGE: 50</p>	 <p><b>15924</b> (12040902) Tin Plated</p> <p>22 Ga.</p> <p>UNIT PACKAGE: 50</p>
<p>GM Pack-Con I Series Terminals</p>								
 <p><b>11948</b> (8900524, 12020320) Tin Plated</p> <p>16-14 Ga. Mates w/15935</p> <p>UNIT PACKAGE: 25</p>	 <p><b>15936</b> (6294511) Tin Plated</p> <p>20-18 Ga. Mates w/11947</p> <p>UNIT PACKAGE: 50</p>	 <p><b>15935</b> (12020347)</p> <p>16-14 Ga. Mates w/11948</p> <p>UNIT PACKAGE: 50</p>	 <p><b>18648</b> (8911640) Tin Plated</p> <p>16-14 Ga.</p> <p>UNIT PACKAGE: 25</p>	 <p><b>11947</b> (6294512, 12020346)</p> <p>20-18 Ga. Mates w/15936</p> <p>UNIT PACKAGE: 25</p>				
<p>GM Pack-Con H.D. I Series Terminals</p>			<p>GM Pack Con III Series Terminals</p>					
 <p><b>15960</b> (12033817) Tin Plated</p> <p>12-10 Ga.</p> <p>UNIT PACKAGE: 25</p>	 <p><b>15959</b> (8905087) Tin Plated</p> <p>16-14 Ga.</p> <p>UNIT PACKAGE: 25</p>	 <p><b>18650</b> (12020321) Brass</p> <p>16-14 Ga.</p> <p>UNIT PKG: 25</p>						