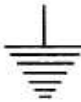
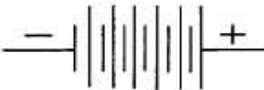
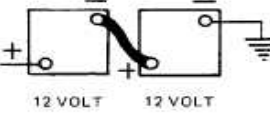
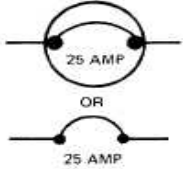
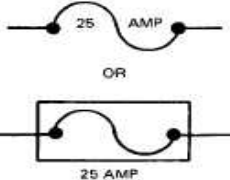
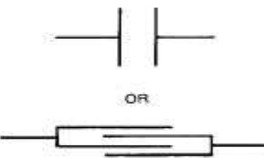

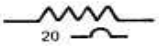

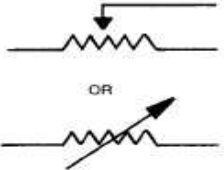

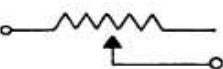
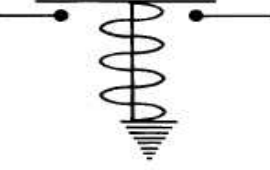
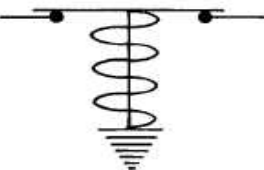




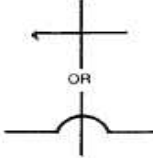

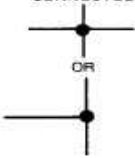



<p>GROUND</p> 	<p>BATTERY (12 VOLT)</p> 	<p>BATTERIES IN SERIES HOOK-UP (24 VOLT CAPACITY)</p> 	<p>CIRCUIT BREAKER (AUTOMATIC RESET)</p> 
<p>FUSE</p> 	<p>CONDENSER</p> 	<p>OHMS</p> 	<p>FIXED RESISTOR</p> 
<p>POTENTIOMETER</p> 	<p>VARIABLE RESISTOR</p> 	<p>DIODE/RECTIFIER (CURRENT FLOWS IN THE DIRECTION OF THE ARROW)</p> 	<p>RHEOSTAT</p> 
<p>NORMALLY OPEN RELAY (N.O.)</p> 	<p>NORMALLY CLOSED RELAY (N.C.)</p> 	<p>AMMETER</p>  <p>INDICATES TEST METER (NOT INSTRUMENT PANEL GAGE)</p>	<p>VOLT METER</p>  <p>INDICATOR TEST METER (NOT INSTRUMENT PANEL GAGE)</p>
<p>TYPICAL GAGE</p>  <p>TYPE/USE WILL BE LABELED ON WIRING DIAGRAM.</p>	<p>SLAVE OUTLET</p> 	<p>WIRES CROSS (NOT CONNECTED)</p>  <p>OR</p>  <p>NO CURRENT FLOW FROM ONE WIRE TO ANOTHER (NO PHYSICAL CONNECTION)</p>	<p>WIRES JOINED TOGETHER CONNECTED</p>  <p>OR</p>  <p>CURRENT FLOWS FROM ONE WIRE TO ANOTHER (PHYSICAL CONNECTION)</p>