


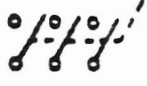





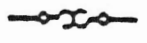

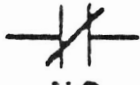


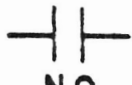


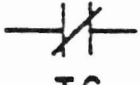
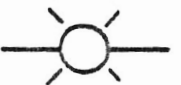


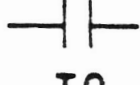
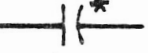
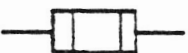













-INFORMATION SHEET-
SYMBOLS

<p align="center">CONDUCTORS</p> <p align="center">   CROSSING JUNCTION </p>	<p>SINGLE POLE DOUBLE THROW</p> 	<p>DISCONNECT</p> 
<p>POWER (factory wired)  CONTROL (factory wired)  POWER (field installed)  CONTROL (field installed) </p>	<p>DOUBLE POLE DOUBLE THROW</p> 	<p>THERMAL OVERLOAD COIL</p> 
<p>WIRENUT</p> 	<p>NORMALLY CLOSED</p>  NC	<p align="center">COILS</p> <p>RELAYS SOLENOIDS, ETC.</p>  * DESIGNATE DEVICE
<p>GROUND CONNECTION</p> 	<p>NORMALLY OPEN</p>  NO	<p>RESISTOR</p> 
<p>TRANSFORMER</p> 	<p>TIME CLOSING</p>  TC	<p>LIGHT</p> 
<p align="center">CIRCUIT BREAKERS</p> <p>  THERMAL </p> <p>  MAGNETIC </p>	<p>TIME OPENING</p>  TO	<p>CAPACITORS</p>  * IDENTIFYING TERMINAL (nearest ground)
<p>FUSE</p> 	<p>MAKES ON TEMPERATURE RISE</p> 	<p>  LIMIT SWITCH S. P. D. T. </p> 
<p>FUSIBLE LINK</p> 	<p>BREAKS ON TEMPERATURE RISE</p> 	<p>PERMANENT SPLIT CAPACITOR MOTOR</p> 
<p>TERMINAL</p> 	<p>MAKES ON PRESSURE RISE</p> 	<p>SINGLE-PHASE COMPRESSOR MOTOR</p> 
<p align="center">SWITCHES</p> <p>SINGLE POLE SINGLE THROW</p>  S. P. S. T.	<p>BREAKS ON PRESSURE RISE</p> 	<p>THREE - PHASE COMPRESSOR MOTOR</p> 