

NO.	NOTES																				
	<p>COLOR CODE</p> <table border="0"> <tr> <td>BK</td> <td>BLACK</td> <td>G</td> <td>GREEN</td> </tr> <tr> <td>BR</td> <td>BROWN</td> <td>BL</td> <td>BLUE</td> </tr> <tr> <td>R</td> <td>RED</td> <td>P</td> <td>PURPLE</td> </tr> <tr> <td>O</td> <td>ORANGE</td> <td>S</td> <td>SLATE</td> </tr> <tr> <td>Y</td> <td>YELLOW</td> <td>W</td> <td>WHITE</td> </tr> </table>	BK	BLACK	G	GREEN	BR	BROWN	BL	BLUE	R	RED	P	PURPLE	O	ORANGE	S	SLATE	Y	YELLOW	W	WHITE
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2	<p>WIRING LEGEND</p>																				
3	TERMINALS DESIGNATED IN PARENTHESIS ARE NOT MARKED ON COMPONENTS.																				
4	TERMINALS ON CONNECTOR SHOWN AS VIEWED FROM SOLDER END.																				
5	NORMALLY OPEN (NO) AND NORMALLY CLOSED (NC) CONTACTS ARE SHOWN WHEN THE REPERFORATOR IS IN THE STOP (IDLE) POSITION.																				
6	THE SPACING (S) SIDE ON THE CODE READING CONTACTS ARE NORMALLY CLOSED. THE MARKING (M) SIDE OF THE CODE READING CONTACTS ARE NORMALLY OPEN.																				
7	WHEN THE AUXILIARY CONTACTS ARE OPERATED FROM A SINGLE CYCLE FUNCTION CAM THE CONTACTS NEAREST THE MOUNTING BRACKET ARE NORMALLY CLOSED. WHEN THE AUXILIARY CONTACTS ARE OPERATED FROM A DOUBLE CYCLE FUNCTION CAM THE CONTACTS FARTHEST THE MOUNTING BRACKET ARE NORMALLY CLOSED.																				
8	GENERAL NOTE: WIRING OF INDIVIDUAL COMPONENTS IS DETERMINED BY REFERRING TO THE CABLE ASSEMBLIES SPECIFIED ON THE UNIT S/M.																				
9	WHEN USING CABLE ASSEMBLY 162306 WITH THE LRPE S, CONNECT THE W-BL WIRE (NORMALLY CONNECTED TO 64) TO 66.																				
10	WIRED FOR 20 OR 30 MIL OPERATION. UNITS USING 173650 SHIELDED CABLE ON G CONNECTOR. OMT STRAP BETWEEN TERMINALS 35 AND 36 CONNECT 6 th WIRE TO TERMINAL 36. SEE NOTE 14.																				
11	WHEN COMMON CONNECTION IS USED, D.C. MUST BE PROVIDED FOR MAGNETS OTHER THAN 2244 WHICH OPERATES ON A.C. OR D.C.																				
12	FOR WIRING OF BACKSPACE MAGNET ON LAK KEYBOARD MOUNTED REPERFORATORS, REFER TO ASSOCIATED LAK WIRING DIAGRAM.																				
13	SELECTOR MAGNETS MUST BE STRAPPED FOR 60 MILLIAMPERE OPERATION WHEN 179615 AND 179616 R.F. SUPPRESSION MODIFICATION KITS ARE USED WITH REPERFORATOR SET.																				
14	THIS CONNECTION IS APPLICABLE ONLY ON COMPATIBLE UNITS CONTAINING R.F. SUPPRESSION WIRING ON MATING CONNECTOR. ON OTHER NON-COMPATIBLE (INCLUDING BELL SYSTEM) UNITS IF EQUIPPED WITH A SHIELDED CABLE, THE SHIELD G WIRE IS TO BE DISABLED.																				

