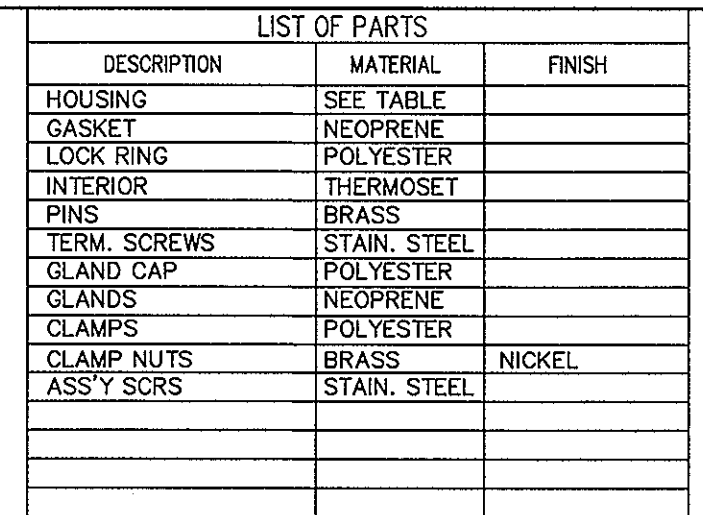




9	UPDATED GRAPHIC DCN22052 Mr.B TLS	Mr.B	4/21/16
8	ADDED POLARITY TO HBL5100P8VODC, PER DCN16648 MYA TLS	TLS	5/11/10
7	ADDED CAT. HBL5100P8VODC PER DCN 16502 SPN TLS	MJM	4/9/10
6	REDRAWIN ON CAD WITH CHANGES, ADDED "HOUSING" AND "COMMENTS" COLUMNS TO TABLE, HOLE AND DIMS TO VIEW, AND NOTES 1& 2, IN TABLE, ADDED 29.45 VAC TO CAT. NO. HBL512508W AND "A" WAS "AMP" IN LIST OF PARTS,"SEE TABLE" WAS "NYLON" AND"NEOPRENE" WAS "RUBBER" IN (2) PLACES, "CABLE"1.065[27.05]MIN.Ø1.940 [49.27] MAX" WAS "CABLE DIA. 1.168 29.45MM MIN.1.940 49.27 MM MAX" "Ø" WAS"DIA."AND "(XX.X)" WAS "MM". SUPERSEDES DRAWING DATED 5/13/80 PER DCN #12944. JMN	DJP	5/28/06

SYM	REVISIONS	APP	DATE												
THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE															
TITLE 100A & 125A 4 POLE 5 WIRE PIN AND SLEEVE PLUGS															
TOLERANCES UNLESS OTHERWISE SPECIFIED .XX = ± 0.01 .XXX = ± 0.005 ANGLES = $\pm 2^\circ$		WIRING DEVICE-KELLEMS HUBBELL INCORPORATED SHELTON, CT <table border="1"> <tr> <td>DR. BY</td><td>MJK</td><td>APP. BY</td><td>DJP</td></tr> <tr> <td>TR. BY</td><td>JMN</td><td>SCALE</td><td>NONE</td></tr> <tr> <td>CHK'D BY</td><td>DJP</td><td>DATE</td><td>6/28/06</td></tr> </table>		DR. BY	MJK	APP. BY	DJP	TR. BY	JMN	SCALE	NONE	CHK'D BY	DJP	DATE	6/28/06
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TR. BY	JMN	SCALE	NONE												
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