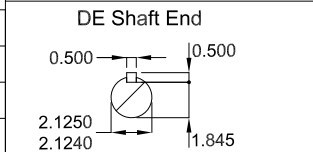


<p>Without vertical jackscrews          Sealing - Taconite labyrinth          Grease outlet according to IEEE841          Color RAL 5009          Painting plan 222E          Mounting B3R(D)</p>	<p>DE Shaft End</p>		<p>30 HP 06 Poles 60 Hz</p>	<table border="1"> <tr> <td colspan="5"></td> <td style="text-align: right;">A</td> </tr> <tr> <td colspan="6">HYBRISUSER</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td style="text-align: right;">00</td> </tr> <tr> <th>ECM</th> <th>LOC</th> <th>SUMMARY OF MODIFICATIONS</th> <th>EXECUTED</th> <th>CHECKED</th> <th>RELEASED</th> <th>DATE</th> <th>VER</th> </tr> <tr> <td></td> <td></td> <td>THREE PH. MOTOR IEEE 841 W22 NEMA PREM. EFF. FRAME 324/6T IP55 TEFC</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>						A	HYBRISUSER											00	ECM	LOC	SUMMARY OF MODIFICATIONS	EXECUTED	CHECKED	RELEASED	DATE	VER			THREE PH. MOTOR IEEE 841 W22 NEMA PREM. EFF. FRAME 324/6T IP55 TEFC					
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