



Bridge Rectifier Assembly
Pt # 081-5070-002-44

081-5070-002-44

STC Jumper
Pt # 081-5070-003-44
Note: See inside Lid
Label for application and
placement information.

MOV is no longer used.

Archived Document

<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">REV</td> <td style="width: 20%;">CHANGE</td> <td style="width: 15%;">DATE</td> <td style="width: 15%;">DWN BY</td> </tr> <tr> <td>A</td> <td>RELEASED</td> <td>6/15/01</td> <td>WILL WHITE 6-15-01</td> </tr> </table>	REV	CHANGE	DATE	DWN BY	A	RELEASED	6/15/01	WILL WHITE 6-15-01	<p>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES;</p> <p>TOLERANCES X/X=P1/64 .XX=P.01 XXX=P.005 ↗ =POD 30'</p> <p>THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO MAGNETEK. ANY REPRODUCTION, DISCLOSURE OR USE OF THIS DRAWING IS EXPRESSLY PROHIBITED EXCEPT AS MAGNETEK MAY OTHERWISE AGREE IN WRITING.</p>	<p style="text-align: center;">M <i>MagneTek</i></p> <p style="text-align: center; font-size: 1.5em;">ATS 5070 Schematic</p> <p style="text-align: center;">DWG NO. ATS 5070 Schematic</p> <p style="text-align: center;">SCALE NONE</p> <p style="text-align: center;">SHEET 1 of 1</p>
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