V. DATE BY-CHKD REVISIONS I III G 04MAY2005 BRP/RLR PRN: 2005-0410 H 090CT2007 GDW/JSS PRN: 2007-1265 TOTAL GRIP H 090CT2007 GDW/JSS PRN: 2007-1265 MIN. MAX. OUTER PANEL THICKNESS FOR FILLS SGREW RETRACTION TO SELECT A SCREW ASSEMBLY: MEASURE YOUR TOTAL GRIP (OR GRIP RANGE, IF THE SAME SIZE SCREW IS TO BE USED IN SEVERAL APPLICATIONS). TOTAL GRIP IS THE DISTANCE FROM THE OUTER SURFACE OF FRAME PLUS SPACE CREATED BY GASKETS, FLANGES, ETC.). SELECT FROM COLUMN I THAT GRIP RANGE WHICH MOST CLOSELY BRACKETS YOUR GRIP REQUIREMENT. CHECK COLUMN II TO MAKE SURE THAT YOUR OUTER PANEL THICKNESS DOES NOT EXCEED THE MAXIMUM LISTED. IF FULL SCREW RETRACTION (COMPLETE DISENGAGEMENT OF THE SCREW FROM THE RECEPTACLE WITHOUT LIGTING OF THE OUTER PANEL IN THE BISTANCE FROM THE INNER SURFACE OF THE PANEL TO THE INNER SURFACE OF THE PANEL TO THE INNER SURFACE OF THE PANEL TO THE OUTER PANEL TO THE OUTER PANEL TO THE OUTER PANEL TO THE OUTER PANEL TO THE SCREW FROM THE RECEPTACLE WITHOUT LIGTING OF THE OUTER PANEL TO THE SCREW FROM THE INNER SURFACE OF THE PANEL TO THE INNER SURFACE OF THE PANEL TO THE INNER SURFACE OF THE PANEL TO THE OUTER PANEL TO THE INNER SURFACE OF THE PANEL TO THE INNER S	No.09- SADDLE TYPE RECEPTACLE- 3/32 DIA. RIVET MOUNT		NT	DATE [ORAWN	CHKD	SCALE	DRAWING NUMBER	
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J-09-42-101-11