ISSUE DATE: 02/21/2014 .56 14.30] ----6.72[170.69] → 3.94 100 OPTIONAL BACK PANEL SHOWN 0.100 [2.54mm] TH'K- ALUMINUM 0.075 [1.91mm] TH'K- WHITE STEEL .88 22.23 (4) EACH #10-32 BRASS-INSERTS, AND STAINLESS STEEL FLANGE AND FEET SCREWS (2) POLYCARBONATE FLANGE(GLUED) 8.50 215.90 .10 2.54 **BACK VIEW** 4.06 103.23 9.63 244.59 8.75 222.24 5.19 131.75 MIN **SLOT** DIST (2) EACH #10-32 BRASS INSERTS AND STAINLESS STEEL -STAINLESS STEEL 8.88 225.54 HINGE PIN CAPTIVE COVER SCREWS MAX FRONT VIEW
WITH COVER REMOVED
AND BACK PANEL DISPLAYED **SLOT** DIST → 4.88 [123.83] < 8X R.170 4.32 -CLOSED CELL-NEOPRENE -4.00[[] 101.60] **GASKET** 7.94 201.57 6.75 [171.45] .14[3.68]-6.25 158.75 -(4) EACH #10-32 BRASS INSERTS AND PLATED CARBON STEEL TRUSS SCREW R ALLIED MOULDED PRODUCTS BRYAN, OHIO The Original Fiber Glass Outlet Box -6.16[156.36]→ AMP Polyline MATERIAL: BOX- INJECTED POLYCARBONATE STANDARD COVER- INJECTED POLYCARBONATE **CONFIDENTIAL** AMP864HF THIS MATERIAL IS OWNED BY THE ALLIED MOULDED PRODUCTS COMPANY, IS DISCLOSED IN CONFIDENCE, AND IS NOT TO BE REPRODUCED OR DISTRIBUTED WITHOUT PRIOR WRITTEN PERMISSION FROM **CLEAR COVER - INJECTED POLYCARBONATE**