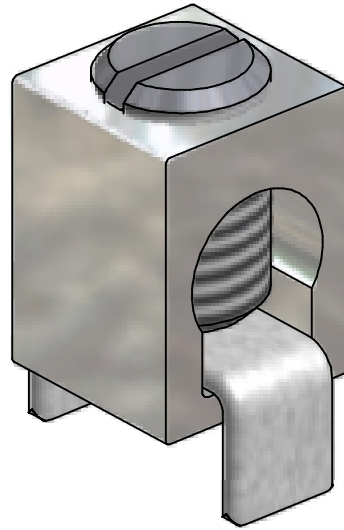
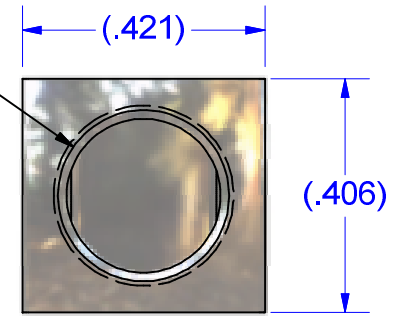


SCREW #12786SS
STAINLESS STEEL
INSERTED TO BOTTOM
OF WIRE HOLE

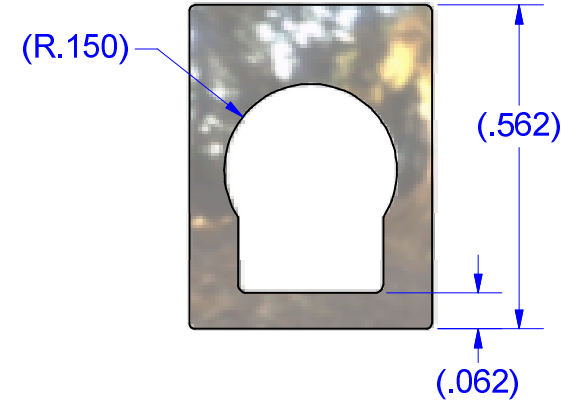
PARTS MARKED
B2
IHI LOGO
CSA LOGO
UL REGOGNITION LOGO
2-14CU7
2-8AL7



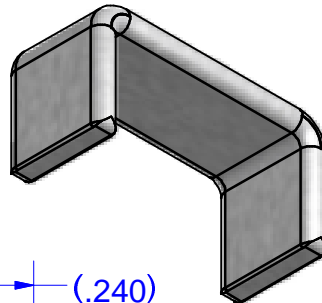
5/16-24 UNF - 2B



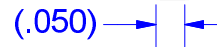
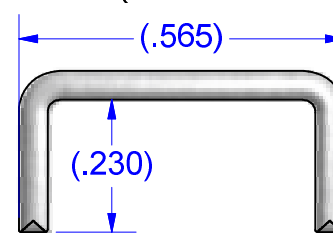
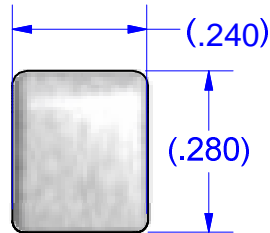
CONNECTOR #B2A
ALUMINUM (TIN PLATED)



EXTRUSION CAVITY ID MARKS
WHEN USED FOLLOW THIS TYPICAL
PATTERN ON THE TOP OF THE PART



BUSS #14257
COPPER (TIN SOLDERABLE)



CONDITIONS OF ACCEPTABILITY ARE NOMINALLY PROVIDED BY THE TURN PREVENT STAPLES OF MINIMUM REQUIRED CROSS SECTION IN CONJUNCTION WITH ADEQUATE PCB STRUCTURE.

NOT FOR USE WHERE FAILURE CREATES A HAZARD TO HUMAN HEALTH OR SAFETY. ALL PRODUCTS ARE SUBJECT TO THIS FULL DISCLAIMER: <http://www.ihconnectors.com/disclaimer.html>

FOR FURTHER INFORMATION ON THE PROPER USE OF THIS PRODUCT IN SPECIFIC APPLICATIONS SEE <http://www.ihconnectors.com/GuideToFlexFlexibleFineStrandedWireCableMechanicalLugsFAQ.html>
http://www.ihconnectors.com/High_Amp_Wide_Trace_PCB_Wire_Connection.html
<http://www.ihconnectors.com/Technical-Data-Installation.htm>

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INTERNATIONAL HYDRAULICS, INC.

GENERAL TOLERANCES
±.015 (±0,038mm)

TITLE:
Connector + Buss for PCB Mount
ASSEMBLED CONNECTOR

MATERIAL:
SEE ABOVE

SIZE:

DRAWN BY:
TDS

DWG NO.:
B2A-PCB-SS

REV:
1

FINISH:

DATE: 12/15/08
11/10/2014

THIS IS A CAD DRAWING, DO NOT MANUALLY REVISE