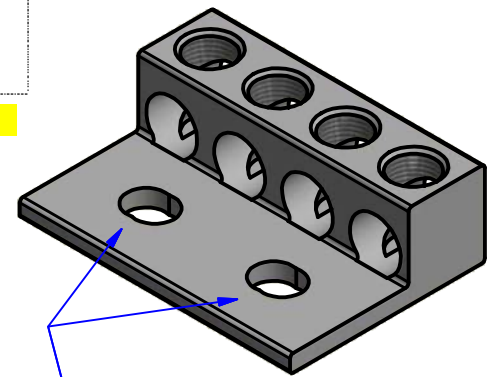


MARK #14969rev.1

NOTES;
 1) PARTS MARKED:
 350 KCMIL - 6 UL LOGO
 CU9AL CSA LOGO
 2S350 IHI LOGO



DOUBLE MARK PERMITTED

Cat. No. 2S350 Style No. ALL
 ■ Drill, Enlarge, or Modify Mounting Holes
 1) Increase hole(s) dia. to 5/8 bolt (.641 drill dia.)
 2) Move location of mounting hole(s)
 3) If buying blank lug, put custom hole(s) in.

IHI UL/CSA Installation Guide to Drill or Enlarge Mounting Holes:
<https://lugsdirect.com/PDF%20Documents/IHI-MTG-HOLE-FIELD-MODS-UL&CSA-CERTIFICATIONS.pdf>

1. USE 2 x 1/2" (12mm) BOLTS AT 1-3/4" OR 2.0" SPACING
2. ZMVV CATEGORY RATED FOR GROUNDING, POWER DISTRIBUTION, POWER COLLECTION OR PARELLING IN PAIRS OF WIRES (1 PAIR or 2 PAIRS)
3. UL & CSA CATALOG NO: "2S350"

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/Technical-Data-Installation.htm>

FLEX WIRE 262 KCMIL - 6 AWG

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UNLESS OTHERWISE SPECIFIED: 1. DIMENSIONS ARE IN INCHES 2. REMOVE ALL BURRS AND SHARP EDGES 3. TOLERANCE ON DIMENSIONS: +/- .015					TITLE: 4S350-56-88 -SALES 4 HOLE, 6AWG-350KCMIL				
MATERIAL: AL. EXTRUSION - X1020		SIZE: A	DRAWN BY: DJH	DWG NO.: 4S350-56-88		REV: 1			
FINISH: TIN ON AL.; EMS		DATE: 6/12/2015		THIS IS A CAD DRAWING, DO NOT MANUALLY REVISE					