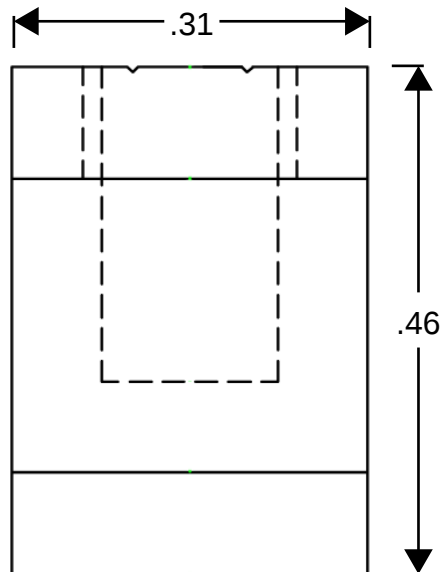
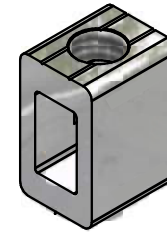
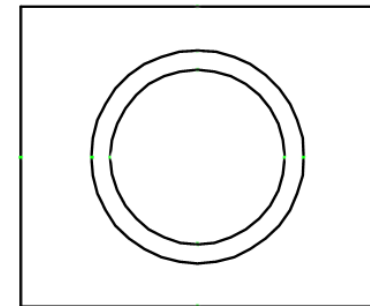
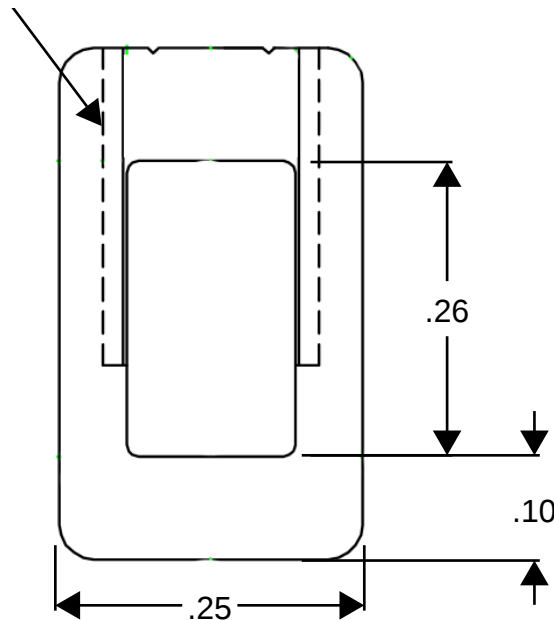


NOTES:

1. FINISH: TIN PLATE FOR SOLDERING.
2. PART IS NOT UL/CSA LISTED/CERTIFIED
3. SOLDER PASTE SOLDERABLE (SMT)
4. ALL FINAL PCB SPECS BASED ON BUYER TESTING AND APPROVAL



TAP 10-32 MAY BE USED WITH CUSTOMER SUPPLIED #10-32 SCREWS



SEE ALSO B12-NM-SMT-N66-KIT
FOR NYLON SCREW
WIRE STRAIN RELIEF
WIRE MANAGEMENT OPTION

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
[ihconnectors.com/GuideToFlexFlexibleFineStrandedWireCableMechanicalLugsFAQ.html](http://www.ihconnectors.com/GuideToFlexFlexibleFineStrandedWireCableMechanicalLugsFAQ.html)
[ihconnectors.com/Precautions-when-using-SMT.pdf](http://www.ihconnectors.com/Precautions-when-using-SMT.pdf)
[ihconnectors.com/FAQ_SMT_SMD_High_CurrentPCB_Terminal_LugsSolderCreep.htm](http://www.ihconnectors.com/FAQ_SMT_SMD_High_CurrentPCB_Terminal_LugsSolderCreep.htm)
[ihconnectors.com/NOTESonPCBFootPrintLayouts\(SMT-SMD-Mode\).pdf](http://www.ihconnectors.com/NOTESonPCBFootPrintLayouts(SMT-SMD-Mode).pdf)
[ihconnectors.com/High_Amp_Wide_Trace_PCB_Wire_Connection.html](http://www.ihconnectors.com/High_Amp_Wide_Trace_PCB_Wire_Connection.html)
[ihconnectors.com/Technical-Data-Installation.htm](http://www.ihconnectors.com/Technical-Data-Installation.htm)

THIS DRAWING AND DESIGN ARE THE PROPERTY OF INTERNATIONAL HYDRAULICS, INC., CLEVELAND, OHIO, AND MAY NOT BE DUPLICATED, USED FOR THE BASIS OF DESIGN OR MANUFACTURE WITHOUT THE WRITTEN PERMISSION OF INTERNATIONAL HYDRAULICS, INC., CLEVELAND, OHIO.					INTERNATIONAL HYDRAULICS, INC.			
GENERAL TOLERANCES ±.015 (±0.038)					TITLE: B12-NM-SMT SOLDERABLE PCB WIRE TIE MOUNT			
MATERIAL: 6061-T6 (14272)					SIZE:	DRAWN BY: JLF	DWG NO.: B12-NM-SMT	REV:
FINISH: TIN PLATE FOR SOLDERING					DATE: 6/25/2019		IHI CONNECTORS	