| UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. REMOVE ALL BURRS AND GENERAL TOLERANCE +/015 | SHARP EDGES. THIS DRAWING AND INTERNATIONAL HYDI | ESION ARE THE PROPERTY OF AULICS, INC., MENTOR, OHIO. ATED OR USED FOR THE BASIS OF CTURE, WITHOUT THE WRITTEN | RE | EVISIONS | |
|---|--|--|--------|-------------------------|-------------------------------|
| | PERMISSION OF INT | ERNATIONAL HYDRAULICS INC. | DESC | RIP IIUN | BY DATE |
| *NOMINAL DIMEN | ISIONS. FIT OVAL | TOLERANCES | TO SL | JIT PCB APPL | ICATION |
| | ROUTED TYPE — | .398 | / | LED TYPE 2.15"/3,9mm | |
| 40,7/457 | <u> </u> | * .069 | "/1,75 | mm | |
| * .18"/4,57n | nm ⊢ | | , [| 138"/3,5r | nm |
| REF. RECTANGULAR WIRE FORM/STRIP CSA = 0.0085 in2 (MIN CSA= .0078in2) | AS BENT < | | | .460 11,7mm | <u> </u> |
| .0070112) | | | | .268' | '/6,8mm |
| NOT FOR USE WHERE FAILURE CREATES A HAZARD TO HUMAN HEALTH OR SAFETY. ALL PRODUCTS ARE SUBJECT TO THIS FULL DISCLAIMER: http://www.ihiconnectors.com/disclaimer.html | 1 | | R.005 | | † |
| FOR FURTHER INFORMATION ON THE PROPER USE OF THIS PRODUCT IN SPECIFIC APPLICATIONS SEE http://www.ihiconnectors.com/High_Amp_Wide_Trace_PCB_Wire_Connection.lhttp://www.ihiconnectors.com/Technical-Data-Installation.htm | ntml | | | 3,53mm | |
| TIN PLATED SOLDERABLE EMS 1001 | 2 ——— | | | | |
| International Hydraulics | DWG BY:CDMR | TITLE STRIP BUS | STAPLE | E, B12 HOLE | REV* 2 |
| 7700 ST. CLAIR AVE., MENTOR, OH | DATE: 2/6/15 | MATERIAL ATTERN | FINISI | H IHI TO PLATE | DWG* 14307-STRIP-PCB-HOLES |