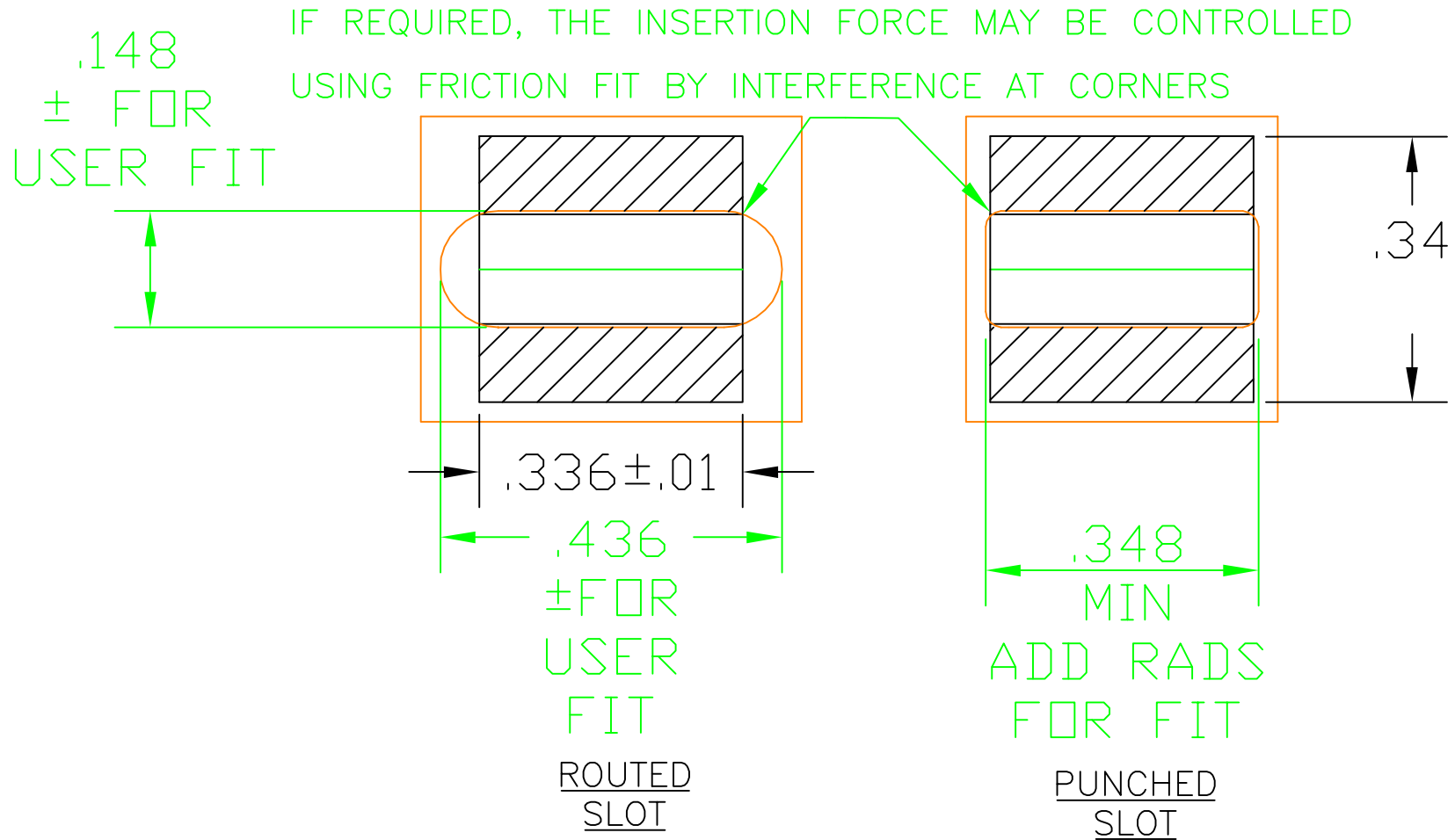


PAGE 1 OF 3. RECOMMENDED PCB THICKNESS .06"-.093". PLATED VIAS, DOUBLE SIDED. DO TORQUE TEST TO ENSURE YOUR SELECTED UL WIRE SIZE SCREW TORQUE REQUIREMENTS & PULL OUTS ARE MET FOR ON BOARD TESTING, AVOID SLOTS TOO NEAR TO BOARD EDGE. SUITABLE FOR WAVE SOLDER WITH SAC SOLDER, PREFLUX AND PREHEAT. SEE TYPICAL WAVE SOLDER PROFILE. AS TOO MANY VARIABLES ARE IN PLAY WITH TYPE OF BOARD AND TEMPERATURE RISE CHOSEN BY DESIGNER ALL DESIGN ASPECTS NEED TO BE TESTED FOR EACH APPLICATION BY USER.



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>

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

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