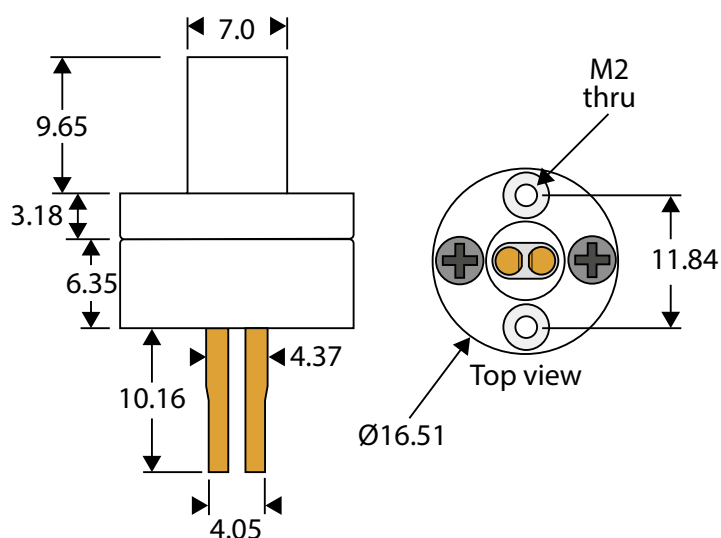


KWPF25 High Current Kelvin Pin Dimensions and Fitment Instructions



Specification:

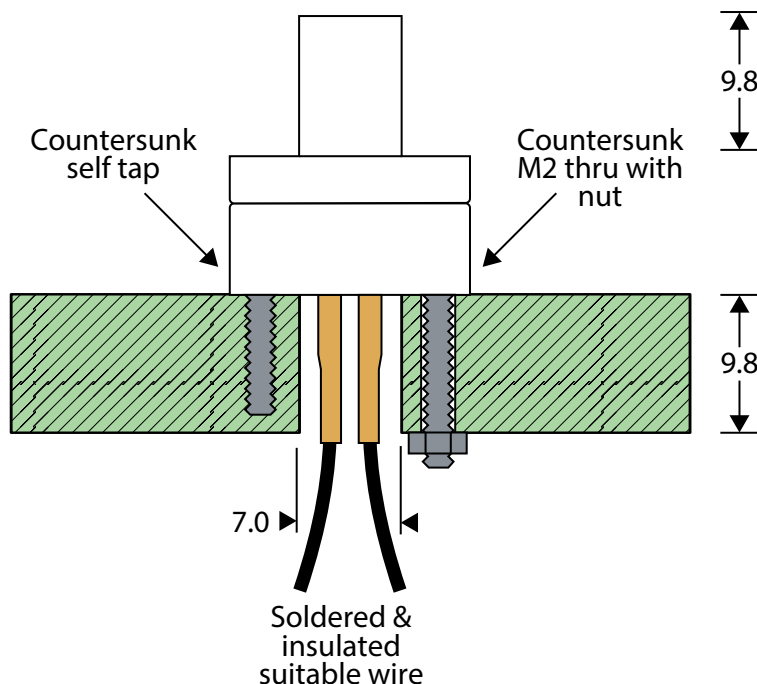
Component lead diameter range (Square W/D)	2.0 to 2.5mm x 0.6 to 1.0
Minimum test center spacing	18.0mm
Temperature rating max	250°C
Maximum current	50 amps
Number of insertion cycles max.	30k to 100k

Materials:

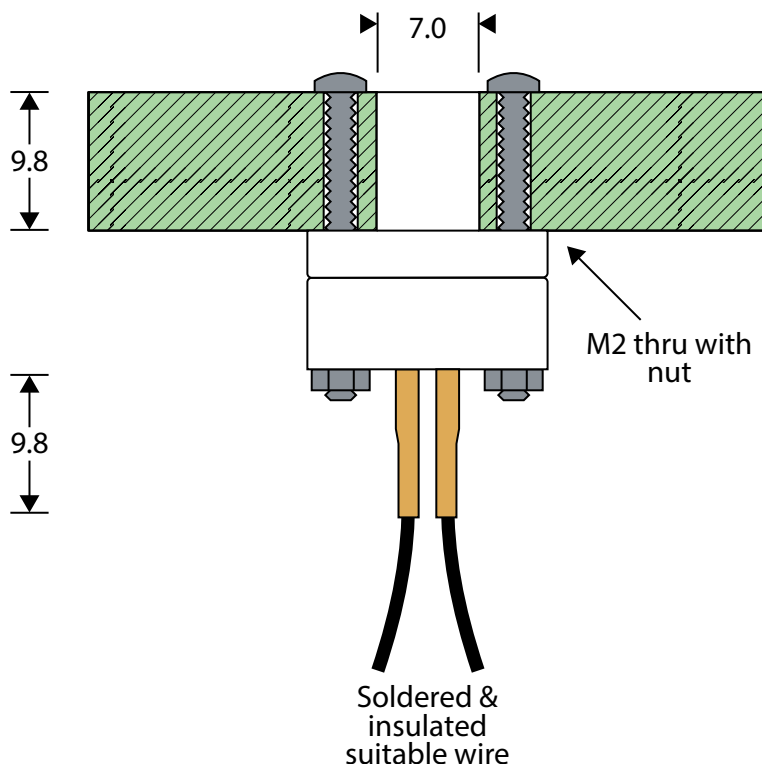
Pins	Heat treated Beryllium copper alloy, gold plated over nickel
Housing	Glass filled Teflon/PTFE

Kelvin Pin Fitment Method for Testing Leaded Components

Top fitment



Bottom fitment



Coda Systems Ltd

Oak Road, Little Maplestead, HALSTEAD, CO9 2RT UK Tel: +44 (0)1787 478678 • Fax: +44 (0)1787 274194
sales@coda-systems.co.uk www.coda-systems.co.uk