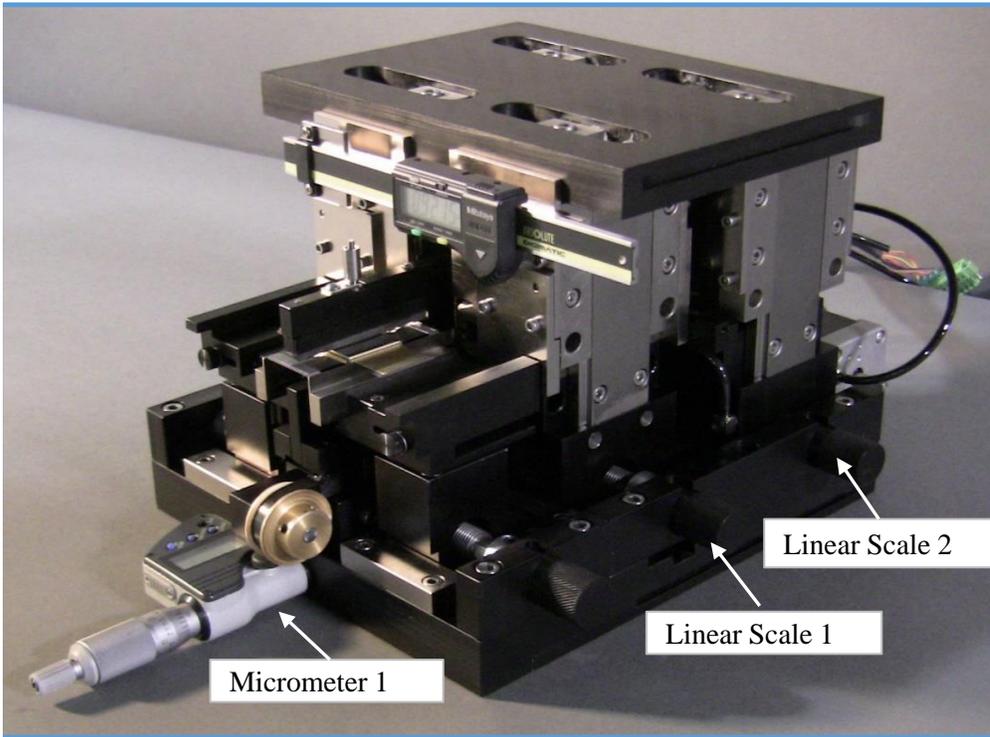


FP-1500 SETUP SOFTWARE

PART NUMBER _____

Enter Inches or MM



DIMENSION C 0.050

**Stand-Off
Micrometer 1
D** 1.000

Inside bend to Inside Bend
A 0.880
B 0.067
Linear Scale 1 1.015

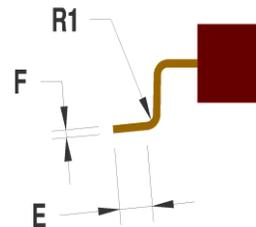
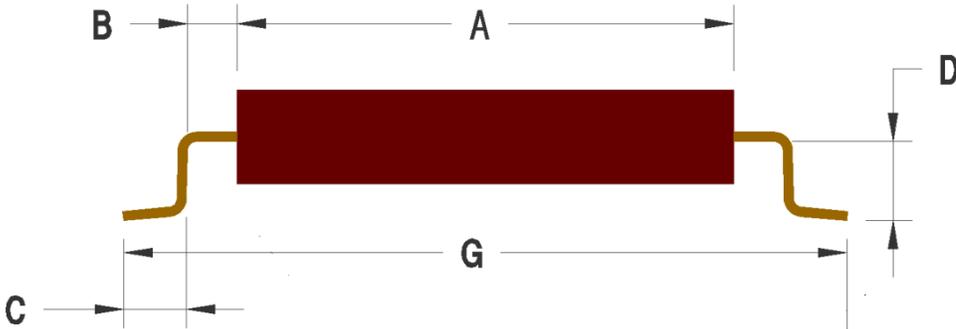
**Cut-Off G
Linear Scale 2** 1.115

Enter dimensions in yellow highlighted cell

Black highlighted cells are calculated.

B cannot be less than 0.040"/1mm

C cannot be less than 0.050"/1.27mm
 $C = E + F + R1$



PLEASE NOTE

The software program does not account for spring back of the component lead. Typical spring back of the lead is 3-7 degrees. Choose insert set which corresponds to R1 radius.