AMM Connector Bend Test Jig 50.4mm [1.986in] 4X M3X0.5 **▼ 20mm MIN TAPPED DEPTH** 4X Ø 12.7mm 20.3mm 0.500in 0.800in $-2X \emptyset 12.7$ mm[0.500in] 15.2mm [0.600in] X 20.3mm [0.800in] SLOT 23.0mm 43.1mm 23.0mm 53.9mm 0.906in [1.695in] [0.906in] 2.124in 32.0mm 1.260in 25.4mm 1.000in 31.8mm 27.9mm -15.2mm[0.600in] X 20.3mm[0.800in] SLOT [1.250in] [1.100in] 152.4mm Machined from 6061-T6 Aluminium. All [6.000in] dimensions are toleranced at ±0.5mm [±0.0197"] unless otherwise noted.

Entropic Engineering

See CAD file for further dimensional details.