

FB1 **Triaxial Mounting Block** 10/32UNF tapped holes



10/32UNF tapped holes on centre of 5 faces

DJB Part Number: FB1

Description: The FB1 triaxial mounting block provides the perfect solution for the use of three monoaxial accelerometers for triaxial vibration or shock measurements. The FB1 has 10/32UNF tapped holes in 5 of its 6 faces (only the base is untapped). Mounting is via 2 x M4 cap head bolts (supplied).

Manufactured by DJB in the UK.

Material List:

Temperature Range: -70°C to +200°C

21.7 2 x M4 clearance Body: Stainless Steel 303S31 holes for mounting 25.4

Dimensions (mm)

25.4

Please note: The facts and figures contained herein are carefully compiled to the best of our knowledge intended for general information purposes only, specifications are subject to change without prior notification.

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DJB: Iss 1.2020



A UK company with UK-based manufacturing, assembly and calibration in-house.

ISO 9001 - 00025363