Shaft Angle To Digital Encoder - Page 1 of 1



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Product Name:

Mini-wheel encoder

Special Features:

The mini-wheel encoder is used for the positioning and dimensioning of defects in the scan axis; it can synchronize data acquisition with probe movement; the encoder is waterproof and built with an aluminium casing a stainless steel wheel and has a resolution of 12 counts per milimeters (304.8 counts per inch); double o-ring tire for better adherence; metallic strain relief for cable protection; spring-loaded pin for encoder attachment; cable length: 2.5 meter; connector: de-15

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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