NSN 5990-01-361-6424

Shaft Angle To Digital Encoder - Page 1 of 1



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Special Features:

Rotary encoder with a modified shaft and 2.5 microsecond pulse width

General Description:

Mdie cast aluminum; 416stainless steel shaft; 0.3747 in. Shaft diameter; 5vdc; 300ma max; 2.5msec pulse width; 200khz frequency response; 2.650 in. Lg; 2.650 in. W; 2.500 in. Max. H; 13 oq wt; 70 c operating temp.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900