NSN 5990-01-586-7318

Shaft Angle To Digital Encoder - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5990-01-586-7318

Special Features:

Absolute rotary; synchronous serial interface (rs422); 58mm housing; 12 mm hollow shaft; binary code; 65, 536 bits steps per revolution; synchro flange, full shaft, clock input via optocoupler; line driver data output; 100 khz-2mhz clock frequency; 800khz (internal) lsb stop frequency; 10-30vdc; aluminum housing; 12000 rpm; multi-turn bits for revolutions

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

A23900