NSN 7025-01-526-2057

Data Entry Trackball - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/7025-01-526-2057

Overall Length:
3.750 inches
Overall Width:
3.990 inches
Operating Tempurature Range:
-20.0/+60.0 degrees celsius
Unit Design:
Panel mounted
Special Features:
Rresolution 192-576 pulses per revolution of the ball; 2 input switches; 1200 baud asynchronous interface; connector is 8-pin mini-din male
plus 4 pairs of key wires; come with cable and wires; calbe 96 inches; wire 8 by 18 inches; power consumption mas is 80 ma; body
material glass filled xenoy thermoplastic black cast phenolic resin; ball hardness is rocwell h 85; ball load 250 lb downward; ball speed is
500 rpm; humidi type 0 to 95 percent non condensing
Unpackaged Unit Weight:
1.100 pounds
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Fiig:
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