Coordinate Data-trackbal Control - Page 1 of 1



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End Application:

Plan view display

Special Features:

Function: trackball, data entry; reference data: pvd, faalc shop use only

General Description:

Electrical input data 0 to 10v at 250 ma, 0 to plus 24 v at 100 ma, electrical output data 262 pulses per revolution encoder pulse output,

60000 ohm impedance logical 0, a logical 1 defined as 4 volts plus 1 volt, a logical 0 defined as plus 25 volts plus 25 volts, 1 usec rise time, 5 usec fan time, 0 to 1.0 khz bandwith, dimensions 7.750 inches long, 7.480 inches wide, 4.340 inches high

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No