## NSN 7025-01-528-4151

Digital Servo Drive - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/7025-01-528-4151 **Overall Length:** 6.900 inches **Overall Height:** 11.700 inches Overall Width: 3.430 inches **Storage Tempurature Range:** -13.0/+167.0 degrees fahrenheit **End Application:** T-6a training aircraft **Voltage In Volts And Current Type:** 264.0 ac **Product Name:** Servo drive, digital, e series **Special Features:** Input 90.0 to 264.0 volts ac, frequency 47.0 to 63.0 hertz; single phase; ac. Input 19.0 amps rms; output coninuous current 9.0 amp rms; output peak current 18.0 amps; continuous power output 3.6 kilowatts; switching frequency 20.0 kilohertz; internal logical supply; pluggable connectors standard d-shell and screw terminals; programmable optically isolated input/output; input/ output supply plus 10.0 to 30.0 volts dc; internal regeneration capability with provision for external shunt; rs-232/rs-485 serial communication interface modbus protocol; rated ambient temperature plus 32.0 to plus 104.0 degrees f; rated altitude 3280.0 feet; vibration 10 to 2000 hertz at 2.0 times gravity; humidi type 10.0 to 95.0 percent non-condensing; convection cooling

Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

Yes - demil/mli