NSN 6615-00-197-0425

Automatic Pilot Flight Controller - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6615-00-197-0425

Maximum Voltage Rating In Volts:
115.0 ac and 27.5 dc
End Application:
Automatic pilot model pi
Current Rating In Amps:
5.0
Power Source:
External
Mounting Method:
Flush panel
Terminal Type And Quantity:
1 connector, receptacle
Maximumlength:
7.859 inches
Maximumwidth:
4.312 inches
Maximumheight:
Maximum eight.
4.312 inches
4.312 inches
4.312 inches Intelligence Data Handling Capability:
4.312 inches Intelligence Data Handling Capability: Bank trim transmitting automatic and pitch trim transmitting automatic and turn control transmitting automatic
4.312 inches Intelligence Data Handling Capability: Bank trim transmitting automatic and pitch trim transmitting automatic and turn control transmitting automatic Phase:
4.312 inches Intelligence Data Handling Capability: Bank trim transmitting automatic and pitch trim transmitting automatic and turn control transmitting automatic Phase: Three
4.312 inches Intelligence Data Handling Capability: Bank trim transmitting automatic and pitch trim transmitting automatic and turn control transmitting automatic Phase: Three Frequency In Hertz:
4.312 inches Intelligence Data Handling Capability: Bank trim transmitting automatic and pitch trim transmitting automatic and turn control transmitting automatic Phase: Three Frequency In Hertz: 400.0
4.312 inches Intelligence Data Handling Capability: Bank trim transmitting automatic and pitch trim transmitting automatic and turn control transmitting automatic Phase: Three Frequency In Hertz: 400.0 Shelf Life:
4.312 inches Intelligence Data Handling Capability: Bank trim transmitting automatic and pitch trim transmitting automatic and turn control transmitting automatic Phase: Three Frequency In Hertz: 400.0 Shelf Life: N/a
4.312 inches Intelligence Data Handling Capability: Bank trim transmitting automatic and pitch trim transmitting automatic and turn control transmitting automatic Phase: Three Frequency In Hertz: 400.0 Shelf Life: N/a
Intelligence Data Handling Capability: Bank trim transmitting automatic and pitch trim transmitting automatic and turn control transmitting automatic Phase: Three Frequency In Hertz: 400.0 Shelf Life: N/a Unit Of Measure:
4.312 inches Intelligence Data Handling Capability: Bank trim transmitting automatic and pitch trim transmitting automatic and turn control transmitting automatic Phase: Three Frequency In Hertz: 400.0 Shelf Life: N/a Unit Of Measure: Demilitarization: