

Specification Sheet

BN. 2234101
Type Analog
Weight 52 g
Size 40.5 x 20 x 38 mm
Control System (+)Pulse Width Control 1500usec Neutral
Required Pulse
Operating Voltage 6.0 ~ 7.4Volts
Operating Temperature Range (-)10 to +50 degree C
Operating Speed (6.0V) 0.15sec/60° at no load
Operating Speed (7.4V) 0.13sec/60° at no load
Stall Torque (6.0V) 4.0kg.cm
Stall Torque (7.4V) 4.5kg.cm
Operating Angle 45deg.one side pulse traveling 500 usec
360 Modifiable No
Direction Anticlockwise/Pulse Traveling 1000~2000usec
Current Drain (6.0V) 20mA/idle and 200mA no load operating
Current Drain (7.4V) 20mA/idle and 300mA no load operating
Stall Current 1.3A/1.5A
Dead Band Width 4usec
Motor Type Iron motor
Bearing Type double bearing
Horn gear spline 25T
Gear Type Metal
Connector Wire Length JR 300mm
Wire info
Brown/Black = Negative
Red = Positive
Orange/White = Signal