

Permanent-Magnet DC Motor & Optical Tachometer



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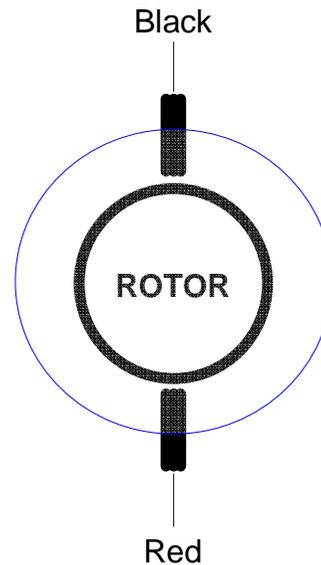
Type: FA-05D-TG



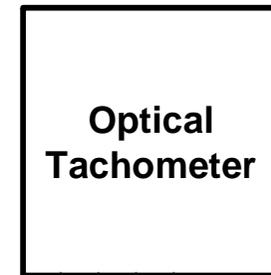
Brand: Hitachi (Japan)
OEM #: 1708129 IBM (79102)
Frame: Round/Circular/Pancake
Volts: 24Vdc (nominal)
Current: 4.5A (cont.) x Amp peak
Output: 80 Watts (nominal)
RPM: 1500 @ 24V (no-load)
Torque: ___ Nm @ ___ A (___ oz.in.)
Rating: continuous
Resistance: ___ Ohms / phase (nominal)
Wires: 2 wire (50mm nominal)
Shaft: 12.7 mm dia x 38mm long
Shaft-Detail: Plain + 1 flats
Size: 165 dia x 100mm (nominal)
Encoder / Tachometer: ___?___ line
Wires: 4 wire (250mm + nominal) + screen
Weight: 2.0kg (without options)

Condition: Used (refurbished / tested)

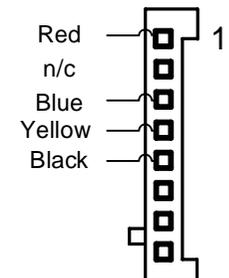
Comments: opt-tach is 1 count/rev?



Model: ?
Brand: ?
Disc: xx
OEM: xx



Red = + 5Vdc
Blue = "A" phase
Yellow = "B" phase
Black = 0V



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