

Resolver Requirement and specification

Can use single(two poles) or multi-speed(multiple poles) resolver feedback to monitor the motor shaft

Type: Control transmitter

Transformation Ratio: approx.0.5±0.1

Modulation Frequency: approx. 8 kHz

Input voltage (from drive): 6.36 Vac rms (18Vpp @ 0)

Max DC Resistance: 120 ohm

Max Drive Current: 200mA ac rms

Output voltage: =Input Voltage * Transformation Ratio 3 Vac

