

PRODUCT DETAILS

1. Axis quantity of motor: 6 axis with encoder feedback, The maximum frequency encoder input: 4MHz
2. Maximum pulse frequency 4MHz, differential output, support pulse & direction and pulse & pulse two modes
3. On-off input: 36-channel optocoupler isolation (with indicator light). Input voltage: 12-24V; high level > 4.5V; low level <1.0V.
4. On-off output: 24 optocoupler isolated NPN open collector output, output voltage range 5-24VDC, single channel maximum current 500mA
5. Power supply: DC 24V, maximum power consumption 15W
6. Analog output: 2 analog voltage outputs, output range: 0-10V
7. Working temperature: -10°C—50°C; storage temperature: -20°C—80°C; working humidity: 20%—95%; storage humidity: 0% —95%