

ECN000-33P-42S

Servo-motor slip ring

In the industry automation processing, especially in servo systems and factory net works, it need transmission more signals, data, Ethernet to control the motion of the machinery. We use special design technology, precious metal contacts to make sure the high quality transmission of the data, power, Also can use equipment testing the Ethernet, return loose, insert loose etc performance. To make the production in process more easy and correct. CENO can provide different customized solution according to customer's requirements, Please feel free to contact us anytime.

Features


- ◆ Power integrated signal
- ◆ Servo-motor signal
- ◆ Compact design
- ◆ Stable transmission

Applications

- ◆ Flow pack machine
- ◆ Servo systems
- ◆ Lithium battery
- ◆ Motion control process

Optional

- ◆ Through hole size
- ◆ Current rating
- ◆ Signal type
- ◆ IP protection grade

ECN000-33P-42S		Specification	Picture
Circuits & Current		8*10A, 25*2A, 26*signal, 16*servo motor	
Voltage		0~380VAC/VDC	
Electrical noise		Max 30mΩ (50rpm)	
Dielectric strength		≥1500V@50Hz (power) ≥300V@50Hz (signal)	
Insulation resistance		≥500MΩ@500VDC (power) ≥100MΩ@100VDC (signal)	
Operating speed		0-100 rpm	
Contact material		Precious metal	
Housing material		Aluminium alloy	
IP protection grade		IP54	
Through hole size		Solid through bore	

Outline Drawing

