Slip Ring Capsules (Compact)

AC7036

Integrated AC6349 and AC6355 / AC7195 slip ring capsules for high circuit density

Description

capsule can be confgured with 2 amp, 5 amp, 10 amp, or coax circuits.

Features

- Multiple circuit combinations
- High circuit density
- Precious metal contacts
- Speeds to 150 rpm
- Flying leads
- Rugged black anodized aluminum construction
- Available with Ethernet

Benefts

- Isolations between power (outer) and signal (inner)
- Tight packaging to ft the most demanding applications
- Low torque
- Built from readily available components for rapid delivery
- Rotor fange for ease of mounting



Typical Applications

- Gimble systems
- Packaging equipment
- Rotary tables
- Motion control systems
- Robotics

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Part Number	Length "A"
	3.06 in (77,7 mm)
	4.24 in (107,7 mm)
	5.43 in (137,9 mm)
	6.62 in (168,1 mm)