

Rotary Type with Encoder SDKZ Series

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Part number
SDKZ1G0200

 **NET SHOP**

 **3D CAD**

 **RoHS**

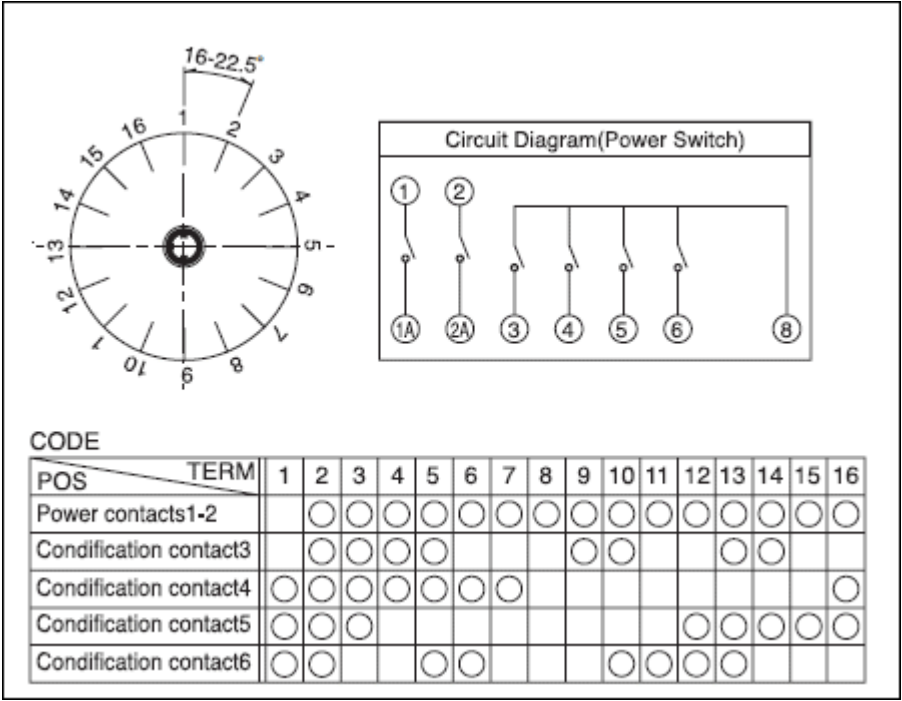
 **Print**

 **Inquiry**

Type		Rotary	
Circuit arrangement		DPST	
Torque	From "OFF" position to "ON" position	12±3N	
	Other positions	6±3N	
Operating direction		Vertical	
Positions		16	
Mounting method		PC board	
Terminal type		Straight	
Operating temperature range		-10°C to +70°C	
Max rating	Power	16(6)A 250V AC, 14(6)A 250V AC	
	Encoder	0.1A 12V DC	
Electrical performance	Contact resistance	Power	100mΩ max.
		Encoder(Initial/After life test)	1Ω max./1Ω max.
	Insulation resistance	Power	500MΩ min. 500V DC
		Encoder	100MΩ min. 100V DC
	Voltage proof	Power	2,000V AC for 1 minute.



Standard Code



Packing Specifications

Tray		
Number of packages (pcs.)	1 case / Japan	288
	1 case / export packing	288
Export package measurements (mm)		411×311×217

Soldering Conditions

Reference for Dip Soldering		
Dip soldering	Soldering temperature	260±5℃
	Duration of immersion	10±1s
Reference for Hand Soldering		
Soldering temperature		350±10℃
Soldering time		3+1/0s

Notes are common to this series/models.

1. This site catalog shows only outline specifications. When using the products, please obtain formal specifications for supply.
2. Please place purchase orders per minimum order unit (integer).



Inquiries about Products

 Inquiry

