



特点:

- 1、单轴形式，包含开关与脉冲开关作用
- 2、提供1~6档位选择

Features

- 1、In the single-shaft configuration, a rotary switch or pulse switch can be mounted.
- 2、Rotary switch with up to 6 positions are available

用途:

适用于各种电器，如汽车音响、收音机及通信设备

Applications

Applicable to all types of electronic apparatus such as car-radio, car-stereo sets, and transceivers.

一般性能 COMMON SPECIFICATION

功率 Rating	0.1A, 16V DC
触点电阻 Contact Resistance	DC 5V 1A or 1KHz 50mΩ
绝缘电阻 Insulation Resistance	≥ 100MΩ at DC 500V
耐电压力 Withstand Voltage	500V 50~60Hz 1 minute
旋转力矩 Rotational Torque	1.5±0.5kgf.cm(RS1001), 400gf.cm(RS1002, RS1003)
电气耐久性 Electrical Endurance	≥ 30,000 cycles
机械耐久性 Mechanical Endurance	≥ 30,000 cycles
焊接温度 Soldering Heat 250°C, 3sec.	手焊 Manual soldering 300°C or less, within 3s
	浸焊 Dip soldering 260°C ±5°C, 5±1s
环境 Environmental performance	耐寒性 Cold -40±3°C for 240h
	耐热性 Dry heat 85±3°C for 240h
	耐潮性 Damp heat 40±2°C, 90 to 95%RH for 240h

**KH10
RS1003**

