



- low current consumption
- low weight
- small

The electromechanical coaxial switch described in this leaflet is used in commercial and defence RF-Systems where low current consumption, small size, low insertion loss, high reliability are required.

The Coaxial Switch Design Team has more than 20 years experience in developing and manufacturing high quality coaxial switches.

The type of switch described is SPDT, "Single Pole Double Through", failsafe version. It is available with SMA or SMB

stainless steel connectors and is provided with a spring operated mechanism. Holding current is required only in one position. The switch circuit is "Break-before-Make". The standard actuator voltage for the switch is 28 Volts with current consumption of typ. 40mA or 12V/75mA. Upon request they can be delivered for other voltages. Customer specified coaxial switches can be made. You are welcome with your specific requirement for your coaxial switches.

