

SHV JACK BULKHEAD MOUNT CONNECTOR



Features

- The SHV (Safe High Voltage) jack bulkhead mount connector is designed to handle high voltage applications, typically in the range of several kilovolts
- This arrangement ensures that the connector maintains its integrity and electrical isolation even when passing through a barrier, making it suitable for applications where the connection needs to pass through a wall or protective casing
- The SHV jack bulkhead mount connector follows a coaxial configuration, which means it has a central pin surrounded by an insulating dielectric layer and an outer conductive shield



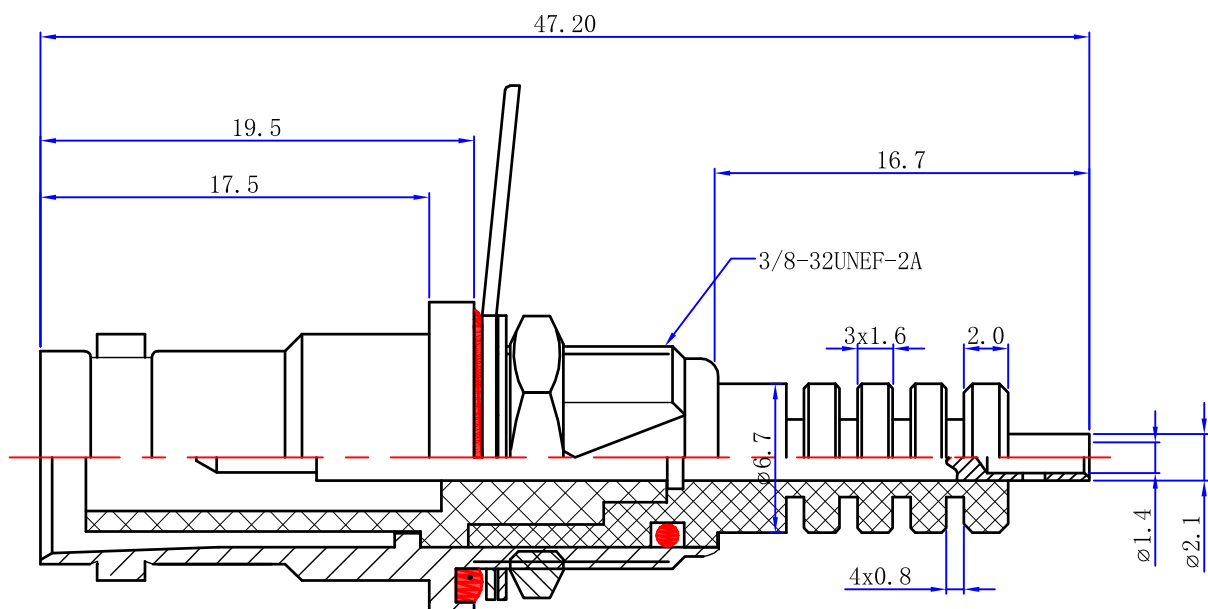
Specification

Impedance	50 Ohm
Frequency Range	0 ... 300 MHz
VSWR	1.3 max
Operating Volatage	3500V RMS
Operating Range	-65... 155 °C

Material Specification

Body	Brass, Nickel
Insulator	PTFE
Center Pin	Brass, Gold Plated

Drawing



Art. Nr.
RND 205-01522