

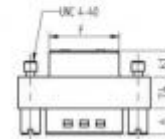
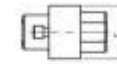
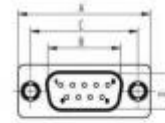
# D-SUB-Filter Adapter

## Characteristics:

- Fast and effective interface filter for later filtering
- Captive stud with thread UNC 4/40 internal/external
- Standardized with 1000 pF filter
- Construction depth: Body 7.7 mm; Total 19.6 mm
- Extremely red plug ("Red Devil")
- Adapter in soldering technology
- Rated voltage: 100 VDC
- Rated current @ 20 °C: 5 A
- Withstand voltage: 250 VRMS
- Insulation resistance: min. 1000 MΩ
- Operating temperature: -55 °C to +125 °C

## Applications:

- Filtering of interfaces
- External connection to
  - printer
  - sensor
  - display



### Electrical properties

	Order Code	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Version	Number of poles	Type
	230016003	31.10	16.79	25.00	8.23	12.60	16.46	male/ female	9	Adapter
	232016003	39.40	25.12	33.30	8.23	12.60	24.79	male/ female	15	Adapter
	234016003	53.10	38.84	47.00	8.23	12.60	38.50	male/ female	25	Adapter
	236016003	69.60	55.30	63.50	8.23	12.60	54.96	male/ female	37	Adapter