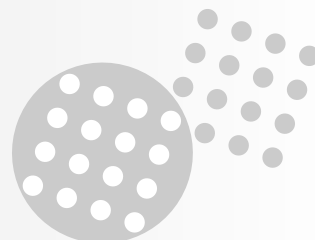


UTS Series

14E 12/14D 12 (4x#16 + 8x#20)



Specifications

Contact type	Connector type	Backshell	Part number	
			Male insert	Female insert
Handsolder electrical contacts loaded	Square flange receptacle	Without (Fig.6)	UTS014E12P	UTS014E12S
	Plug	Without (Fig.1)	UTS614E12P	UTS614E12S
		Cable gland (Fig.2)	UTS6JC14E12P	UTS6JC14E12S
	Jam nut receptacle	Without (Fig.3)	UTS714E12P	UTS714E12S
PCB contacts loaded	Square flange receptacle	Without (Fig.6)	UTS014D12P	UTS014D12S
	Jam nut receptacle with stand off and with hold down clips	Without (Fig.4)	UTS714D12P32	UTS714D12S32
	Jam nut receptacle with stand off and without hold down clip	Without (Fig.5)	UTS714D12P	UTS714D12S

Sealed unmated

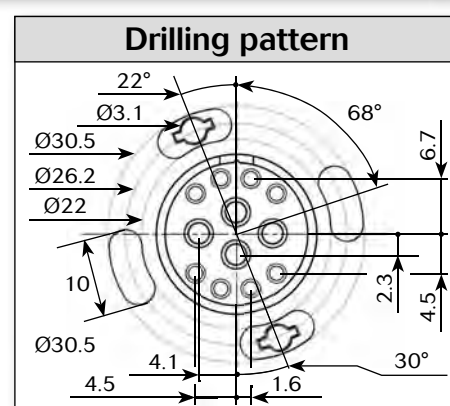
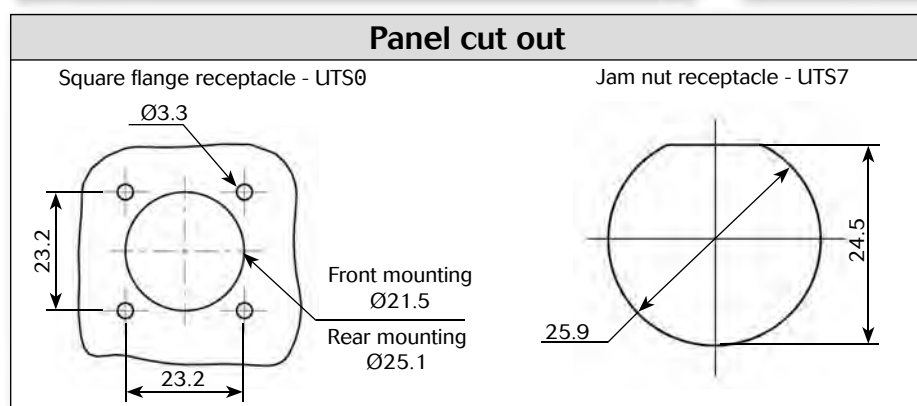
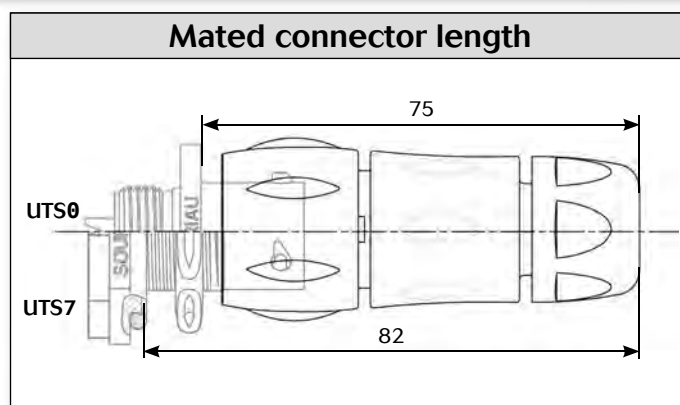
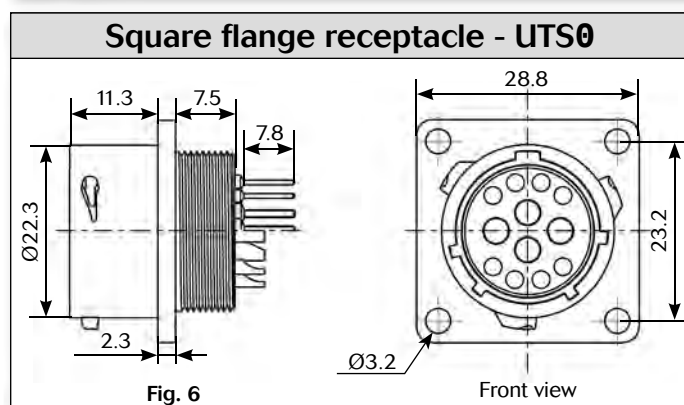
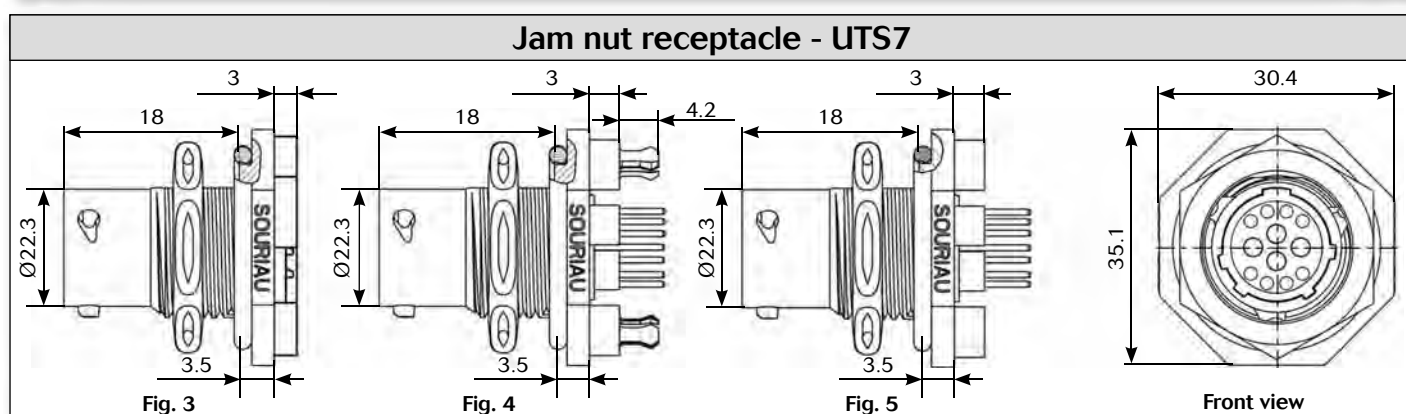
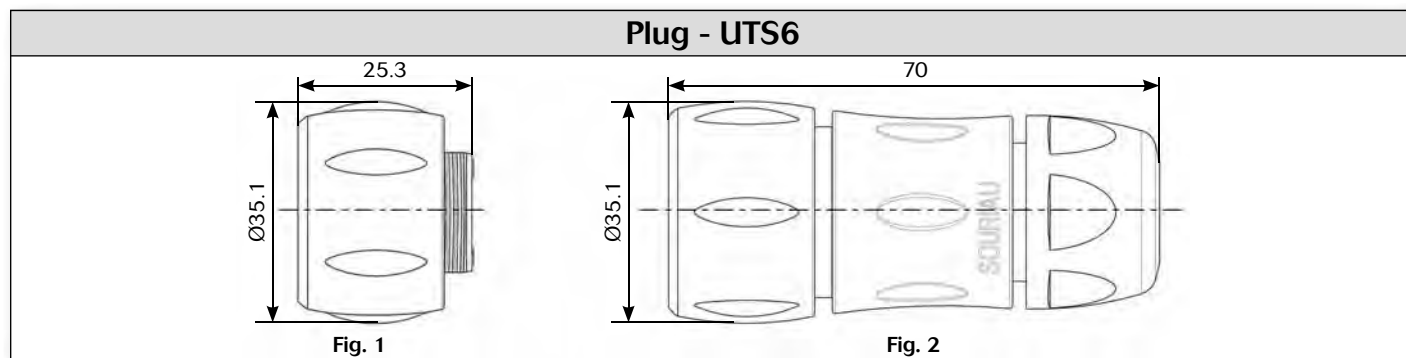
UTS Series

14E 12/14D 12 (4x#16 + 8x#20)



12 contacts
4A/50V
per IEC 61984

Dimensions



Note: all dimensions are in mm

UTS Series

14E 12/14D 12 (4x#16 + 8x#20)



Accessories

Jam nut sealing caps



Part number

UTS14DCG



Metal terminal

Part number

UTS14DCGR

Plug sealing cap



Part number

UTS614DCG

Square flange sealing cap



Metal terminal

Part number

UTS14DCGE

Plastic protective cap



Part numbers

Receptacle
cap

85005588A

Plug cap

85005597

Gasket



Part numbers / neoprene

UTFD14B

Color coding rings

G for Green



Y for
Yellow



R for Red



Part numbers

Receptacles

Plugs

UTS714CCRR

UTS614CCRR

UTS714CCRY

UTS614CCRY

UTS714CCRG

UTS614CCRG

* Add G for Green, Y for Yellow, R for Red

Electrical characteristics

UL

4.5A 250V UL94 HB

CSA

4.5A 250V UL94 HB

IEC

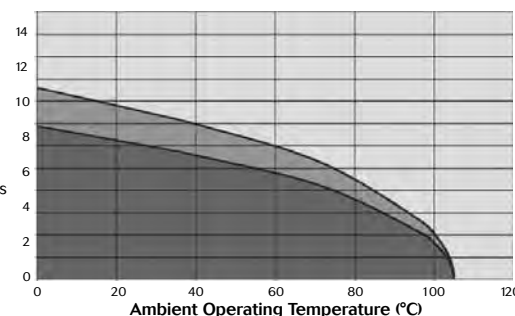
4A 50V 1.5kV 3

UTS 14E12/14D12 derating curves

Current (A)

**Test
conditions**

Contact used:
Machined contacts
Wires used:
0.518mm²



■ Current use

■ Limited use

■ Not recommended use