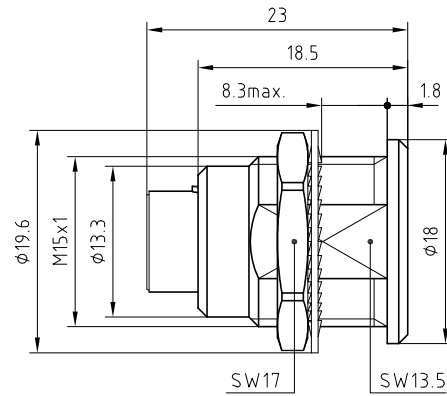
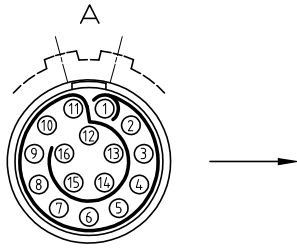
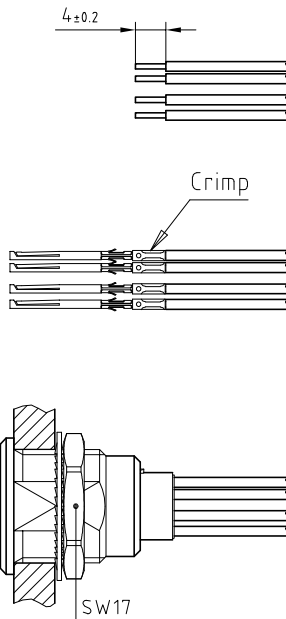




Outer shell	: Brass (UNS C38500)	Chrome plated (FS-QQ-C-320B)
Earthing crown	: Bronze (UNS C54400)	Nickel plated (FS-QQ-N-290A)
Insulator	: PEEK	-
Female contact	: Bronze (UNS C54400)	Gold plated (ISO 27874)
Clip	: Stainless steel	-
Locking washer	: Bronze (UNS C52100)	Nickel plated (FS-QQ-N-290A)
Other metallic part	: Brass (UNS C38500)	Nickel plated (FS-QQ-N-290A)

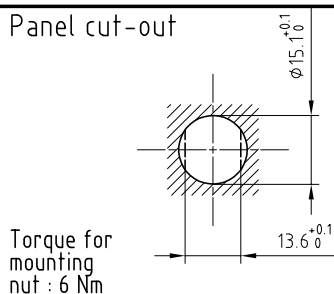


1. Strip the cable according to the given dimensions .

2. Fix the positioner on the crimping tool and set selector to the number corresponding to the conductor AWG as indicated on the positioner label . Fit conductor into the contacts and make sure it is visible through its inspection hole in the crimp barrel . Open crimping tool then push contact fully into positioner and complete one crimping cycle . Remove from crimping tool and check that conductor is secure in contact and shows in inspection hole .

3. Drill the panel hole and install the connector with the appropriate tool . Slide crimped contact-conductor combinations according to the insulator marking , avoiding twisting of the conductors . Fit the contacts gently into the insulator and verify that no conductors are crossed before pushing them in completely . Check that all contacts hold in the insulator by verifying their alignment at the front of the insulator and they should remain in position when each conductor is given a gentle pull . Check that retention of the contact is correct with the recommended test tool .

Panel cut-out



Crimping tool : DPC.91.701.V
Extractor : DCF.91.070.2LT
Female contact : EGG.2B.655.ZZM
Female positioner : DCE.91.072.BVM
Female retention testing tool : DCK.91.071.0LRM

Spanner for nut : DCA.91.231.7TN or
Spanner for nut : DCG.91.231.7TN

**Fixed socket with nut fixing , with keys (A) ,
with extended insulator .
Series 2B , multipole (16)**

ETUDE N° E11012-E7218

Echelle —	Dessiné	19.02.2019	OVU / NHA
	Contrôle	19.02.2019	NHA / ATVI
	Modif.	00	19.02.2019/ OVU



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EGA.2B.316.CYM