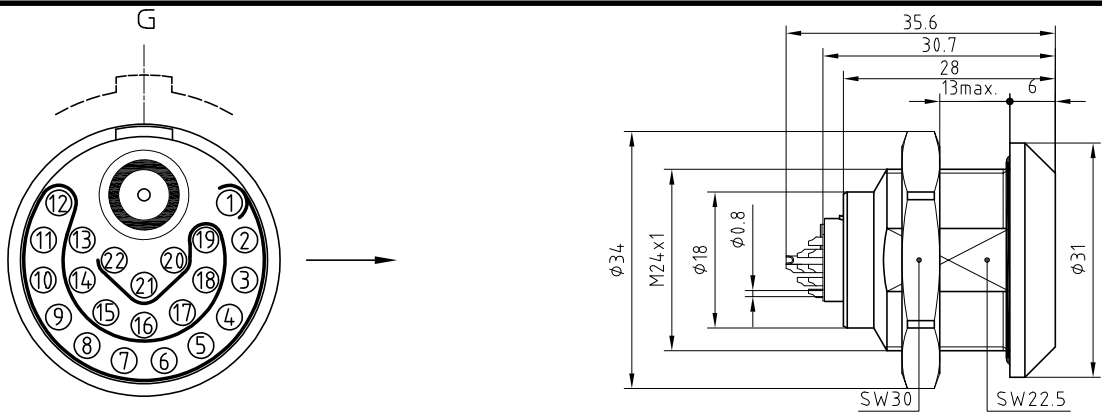
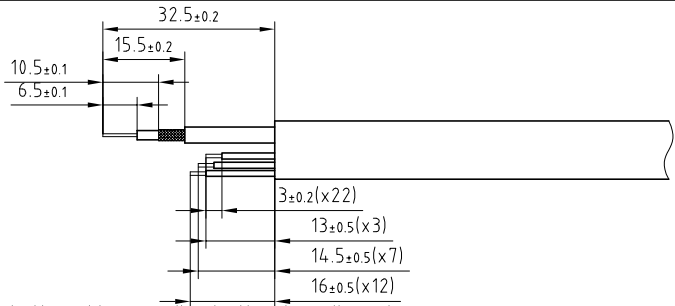
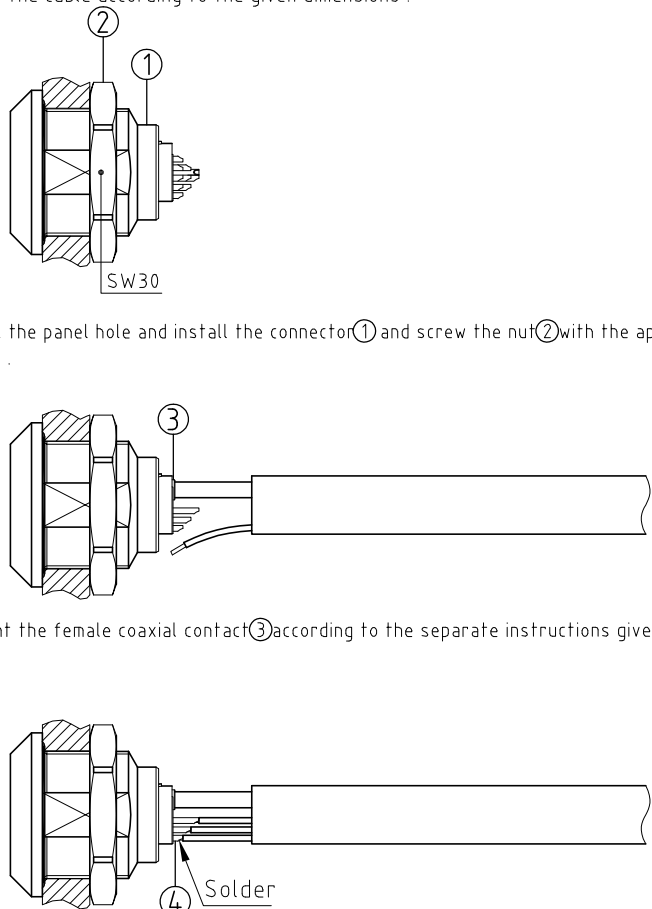
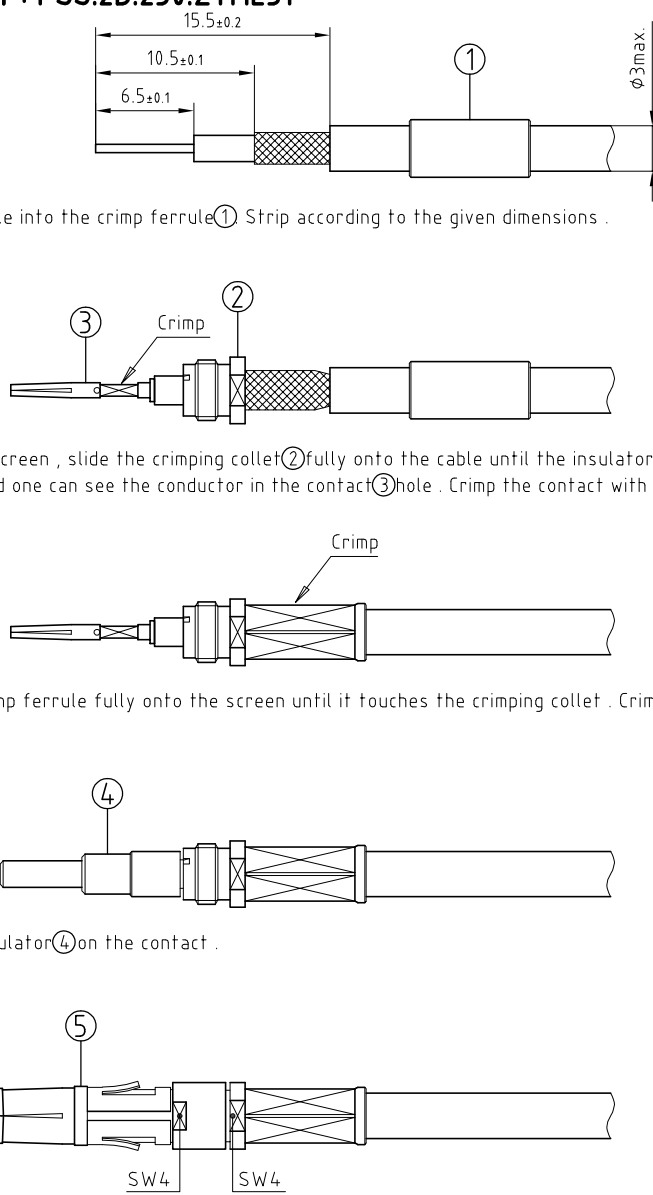
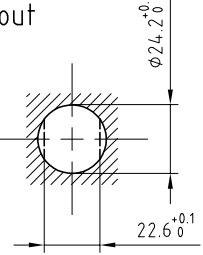
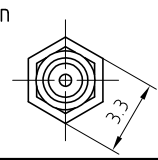


			
Outer shell : Brass (UNS C38500) Earthing crown : Brass (UNS C38500) Insulator : PEEK Female contact : Bronze (UNS C54400) Other metallic parts : Brass (UNS C38500) O-rings : Silicone (MVQ) Chrome plated (FS-QQ-C-320B) Nickel plated (FS-QQ-N-290A) - Gold plated (ISO 27874) Nickel plated (FS-QQ-N-290A) -			
Coaxial contact subassembly : Female sleeve : Bronze (UNS C54400) Insulator : PTFE Female contact : Cu-Be (UNS C17300) Crimping collet : Brass (UNS C38500) Other insulating part : PTFE Crimp ferrule : Brass (UNS C34500) Clip : Cu-Be (UNS C17200) Gold plated (ISO 27874) - Gold plated (ISO 27874) Gold plated (ISO 27874) - Nickel plated (FS-QQ-N-290A) -			
 1. Strip the cable according to the given dimensions .  2. Drill the panel hole and install the connector① and screw the nut② with the appropriate tool . 3. Mount the female coaxial contact③ according to the separate instructions given beside . 4. Fit conductor into contact④, and solder . Verify that insulator and insulation remain clean .		Coaxial contact : PSS.2B.250.ZTME31  1. Slide the cable into the crimp ferrule① Strip according to the given dimensions . 2. Winden the screen , slide the crimping collet② fully onto the cable until the insulator touches the dielectric and one can see the conductor in the contact③ hole . Crimp the contact with crimping tool . 3. Slide the crimp ferrule fully onto the screen until it touches the crimping collet . Crimp with crimping tool . 4. Slide the insulator④ on the contact . 5. Screw the female sleeve⑤ fitted with the clip onto the crimp backnut and tighten with the appropriate tool to the maximum torque value of 0,1Nm .	
Panel cut-out  Torque for mounting nut : 12 Nm		Crimping dimension  (For Coax)	
		Crimping tool with dies : DPE.99.103.8K Crimp ferrule : FFS.00.161.MN Extractor : DCC.91.384.5LA Flat spanner : DCP.99.040.TC (For Coax)	
Fixed socket , nut fixing , with key (G) . (Cable group 3) Series 3K , 1coax50Ω(typeC) + 22LV(Ø0,7) ETUDE N° E6041-E1936-E1204-E3119		Echelle Dessiné 14.08.2018 OVU / NHA Contrôle 14.08.2018 NHA / ATVI Modif. 00 14.08.2018/ OVU	
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