

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) Coaxial contact subassembly : Female sleeve : Bronze (UNS C54400) Insulator : PTFE female contact : Bronze (UNS C54400) Collet nut : Brass (UNS C38500) Other insulating part : PTFE Other metallic parts : Brass (UNS C38500) Chrome plated (FS-QQ-C-320B) Nickel plated (FS-QQ-N-290A) - Gold plated (ISO 27874) Nickel plated (FS-QQ-N-290A) - Gold plated (ISO 27874) Nickel plated (FS-QQ-N-290A) - 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 1. Strip the cable according to the given dimensions . Slide it into the collet nut① and collet②. 2. Fold back the screen over the extremity of the collet . 3. Slide the subassembly contact③ fully onto the cable until the insulator touches the dielectric and one can see the conductor in the contact hole . Solder the contact . 4. Slide the insulator④ on the contact . 5. Slide the subassembly into the female sleeve pressed into the socket insulator⑤. Screw the collet nut with the appropriate tool and tighten to the maximum torque value of 0,25Nm .	
Panel cut-out Torque for mounting nut : 12 Nm		Flat spanner : DCP.91.050.TC	
Fixed socket , nut fixing , with key (G) . Series 3K , 1coax50Ω(typeA1) + 9LV(φ0,7)		Echelle Dessiné 26.05.2014 OVU / JPBA Contrôle 26.05.2014 JPBA/ATVI Modif. 00 26.05.2014/ OVU	
ETUDE N° E6041-E3049		EGG.3K.809.CLL3	
CH-1024 Ecublens			