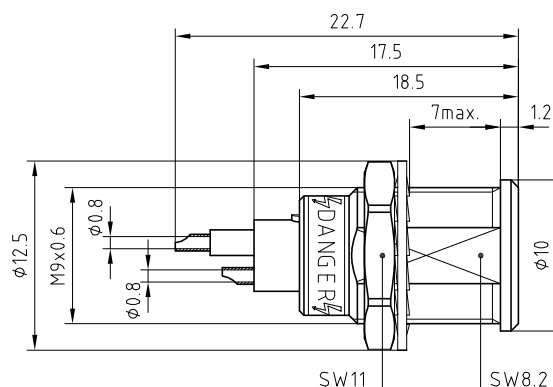
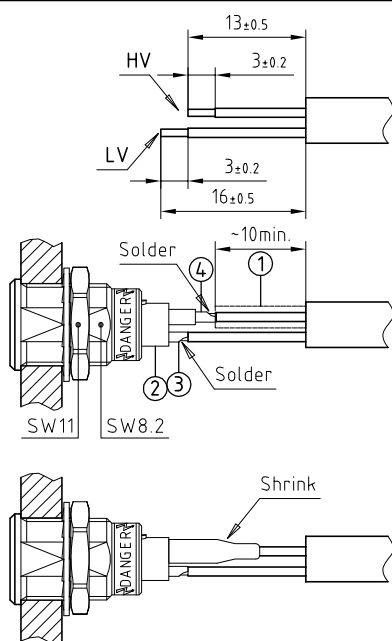
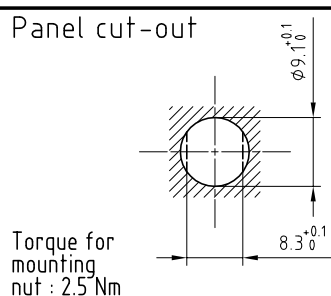




Outer shell	: Brass (UNS C38500)	Chrome plated (FS-QQ-C-320B)
Earthing crown	: Bronze (UNS C54400)	Nickel plated (FS-QQ-N-290A)
Insulators	: PEEK	-
Female contact	: Bronze (UNS C54400)	Gold plated (ISO 4523)
Male contact (HV)	: Brass (UNS C38500)	Gold plated (ISO 4523)
Locking washer	: Bronze (UNS C52100)	Nickel plated (FS-QQ-N-290A)
Other metallic parts	: Brass (UNS C38500)	Nickel plated (FS-QQ-N-290A)
Heat shrink tubing	: Polyolefine	-
Label	: Polyester	Yellow



1. Strip the cable (without screen) according to the given dimensions .
2. Drill the panel hole and install the connector with the appropriate tool . Slide a piece of heat shrink tubing①(not supplied) of the correct length over the dielectric of the remaining (HV) cable . Arrange the conductor according to the insulator②(marking) by avoiding to twist them . Fit conductor into the contact (LV)③and the contact (HV)④and solder . Verify that and insulation remain clean .
3. Slide the heat shrink tubing over the contact insulating sleeve (HV) . With a heat gun fully shrink the tubing until full melting of the inner adhesive coating .



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Spanner for nut      : DCA.91.161.1TN or
Spanner for nut      : DCG.91.161.1TN

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Fixed socket with nut fixing , with key (G) .
Séries 0B , 1HV($\phi 0.7$) + 1LV($\phi 0.7$)

ETUDE N° E4162

Echelle

Dessiné	04.06.2010	OVU / JPBA
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Contrôle	04.06.2010	JPBA/ CDE
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Modif.	00	04.06.2010/ OVU
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LEMO SA

CH-1024 Ecublens

EGG.0B.701.CJL