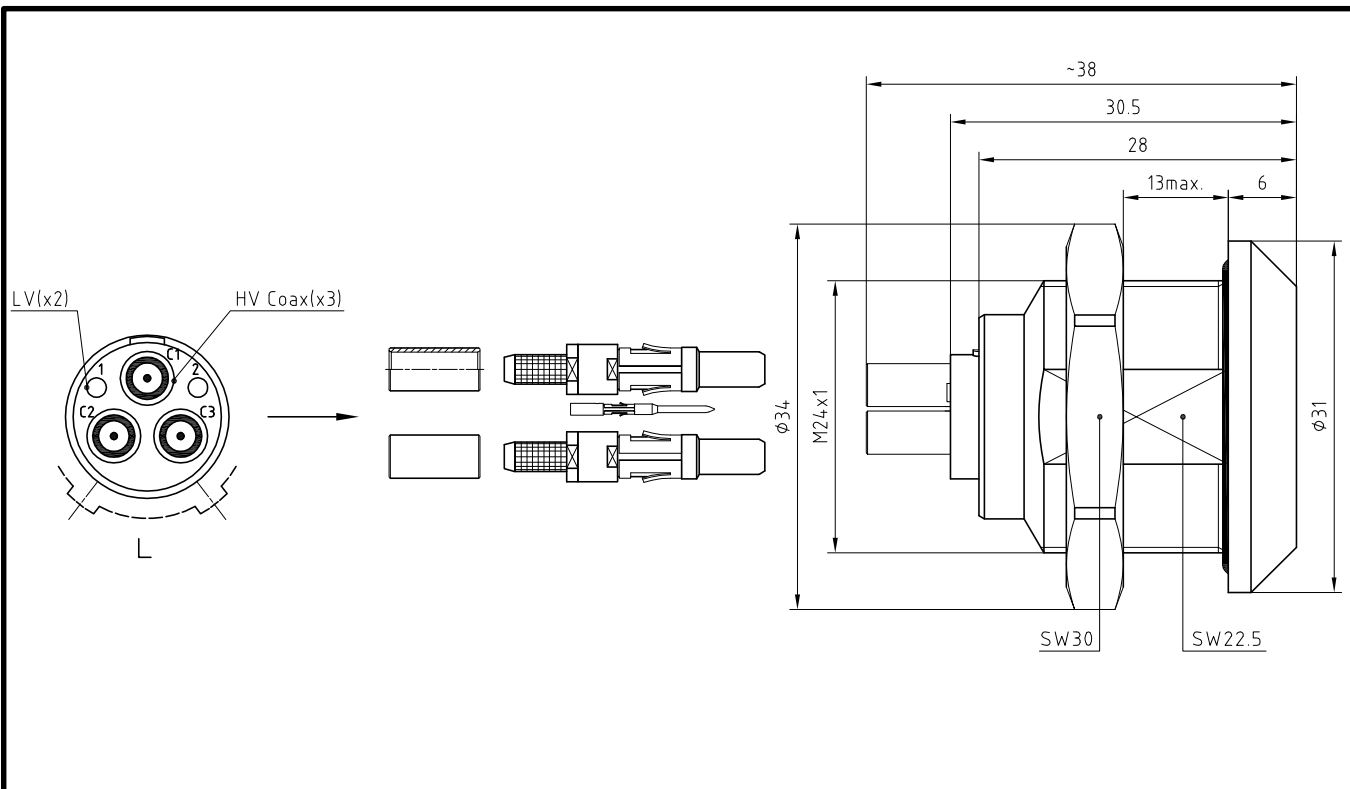
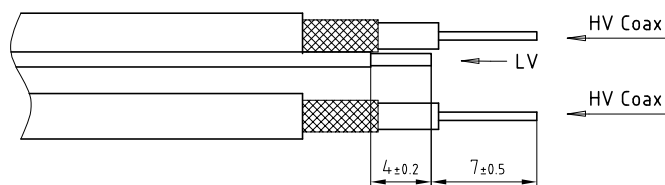


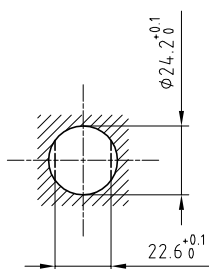


Outer shell	: Brass (UNS C38500)	Chrome plated (FS-QQ-C-320B)
Earthing crown	: Brass (UNS C38500)	Nickel plated (FS-QQ-N-290A)
Insulator	: PEEK	-
Male contact	: Brass (UNS C34500)	Gold plated (ISO 27874)
Clip	: Cu-Be (UNS C17200)	-
Other metallic parts	: Brass (UNS C38500)	Nickel plated (FS-QQ-N-290A)
O-rings	: Silicone (MVQ)	-
Male HV coaxial contact	: (FFS.2B.401.ZLCE34)	(See customer drawing)

Stripping dimensions



Panel cut-out



Torque for
mounting
nut : 12 Nm

Crimping tool	: DPC.91.701.V
Extractor	: DCF.91.093.5LT
Male contact	: FGG.3B.560.ZZC
Male positioner	: DCE.91.093.BVC
Male retention testing tool	: DCK.91.091.4LRC

Fixed socket with nut fixing , with keys (L) .
Series 3K , 3HVcoax + 2LV(Ø0.9)

ETUDE N° E1461-E2032-E3248

Echelle —	Dessiné	11.05.2017	OVU / NHA
	Contrôle	11.05.2017	NHA / ATVI
	Modif.	00	11.05.2017/ OVU



LEMO

CH-1024 Ecublens

EGL.3K.7H2.CJC