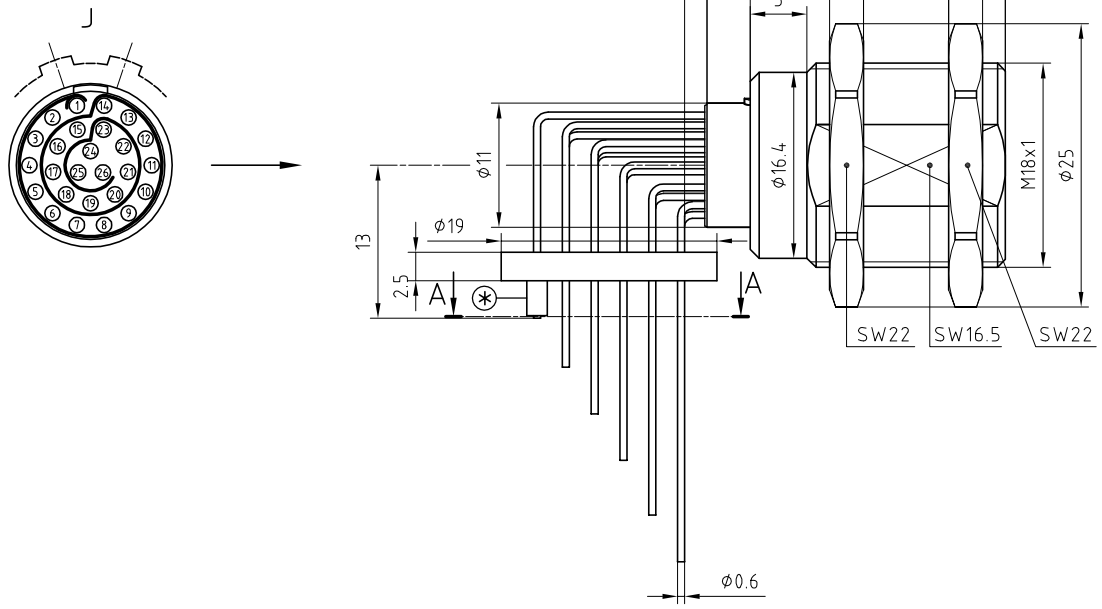
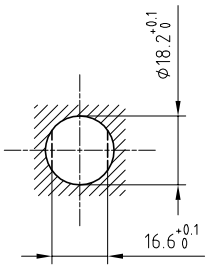
PRELIMINARY



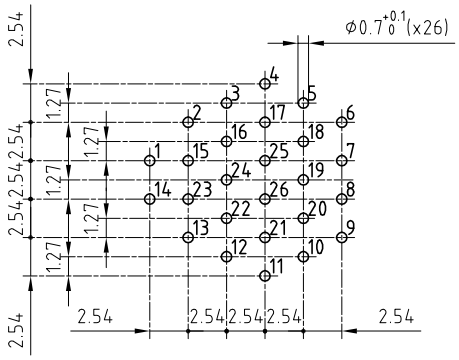
Outer shell	: Brass (UNS C38500)	Chrome plated (FS-QQ-C-320B)
Earthing crown	: Bronze (UNS C54400)	Nickel plated (FS-QQ-N-290A)
Insulator	: LCP A130	-
Male contact	: Brass (UNS C34500)	Gold plated (ISO 4523)
Hexagonal nuts	: Brass (UNS C38500)	Nickel plated (FS-QQ-N-290A)
Other metallic part	: Brass (UNS C38500)	Nickel plated (FS-QQ-N-290A)
Contact wire	: Brass (UNS C27400)	Etamé
Position insert	: PTFE	-
⊛Grommet	: Silicone (PVMQ)	(to be removed prior to soldering on PCB)

Panel cut-out



Torque for mounting nut : 9 Nm

A-A cross-section (PCB drilling pattern)



Spanner for nut : DCA.91.282.2TN or
Spanner for nut : DCG.91.282.2TN

Fixed socket , with two nuts , with keys (J) , with elbow (90°) contact for PCB . (Back panel mounting) .
Series 3B , multipole (26)

ETUDE N° E4255-E1308

Echelle	Dessiné	17.12.2013	OVU / JPBA
—	Contrôle	17.12.2013	JPBA / ATVI
	Modif.	00	17.12.2013 / OVU

LEMO SA CH-1024 Ecublens

ECJ.3B.326.CBVA