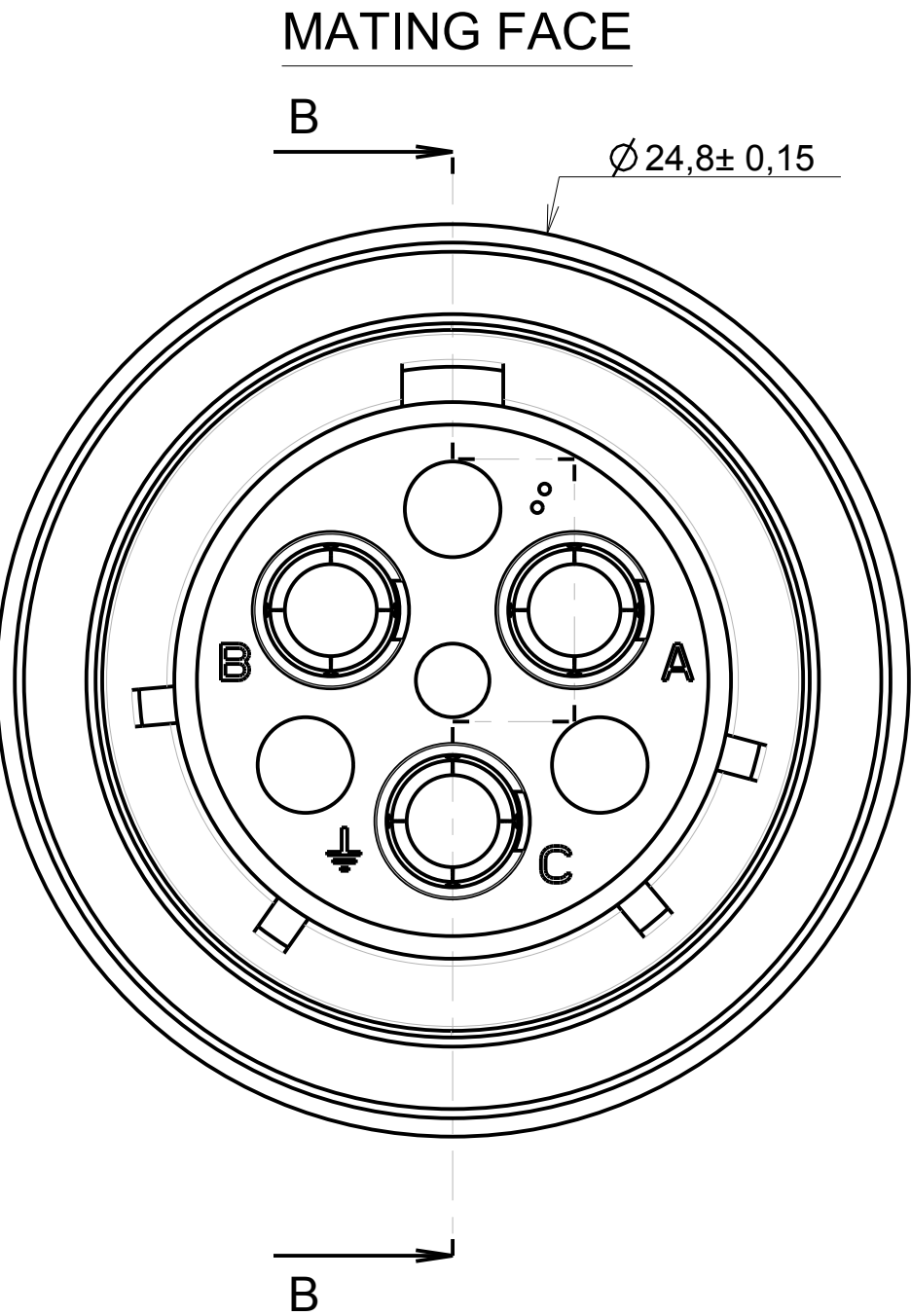
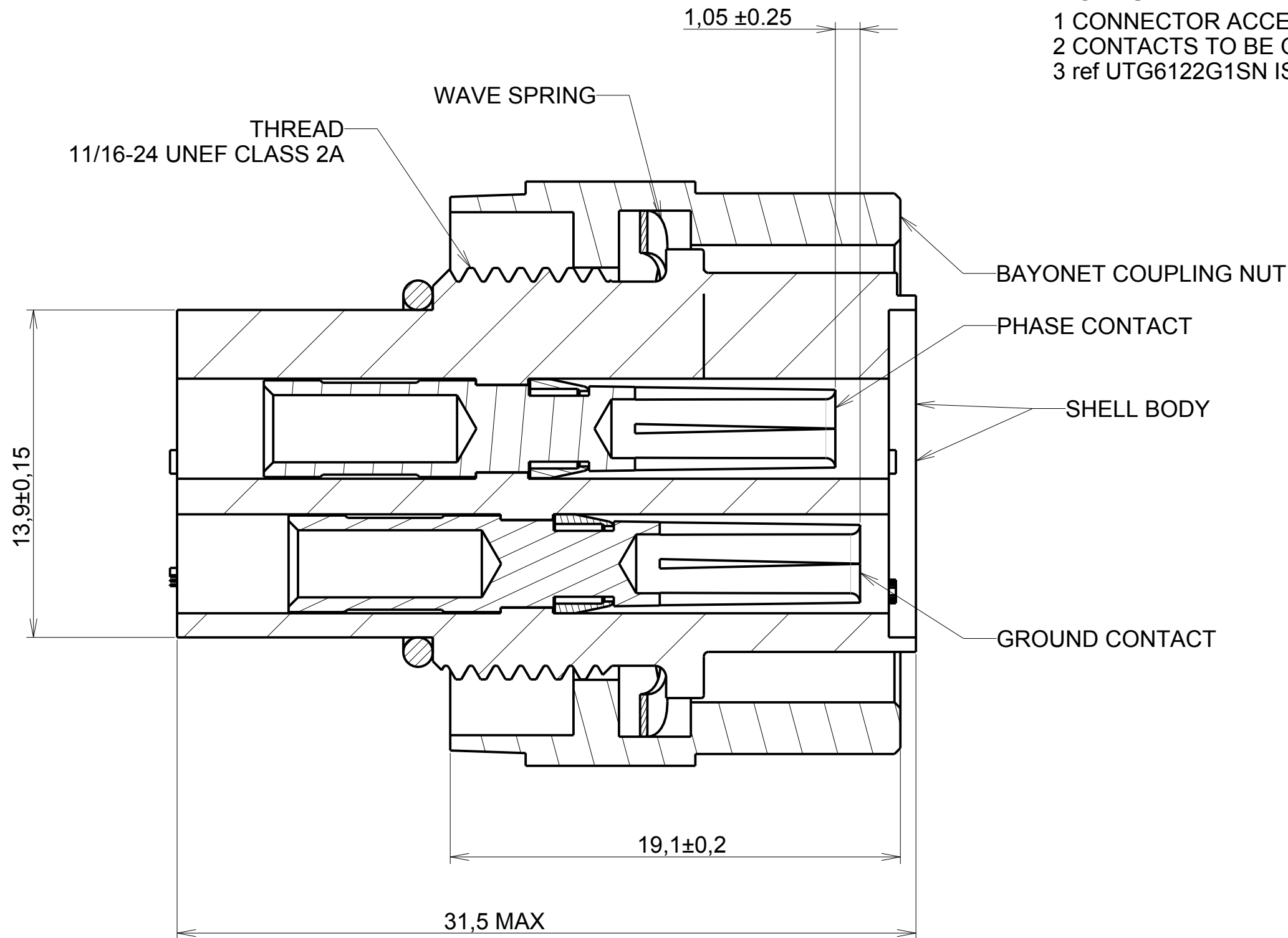


c:0:RL



COUPE B-B

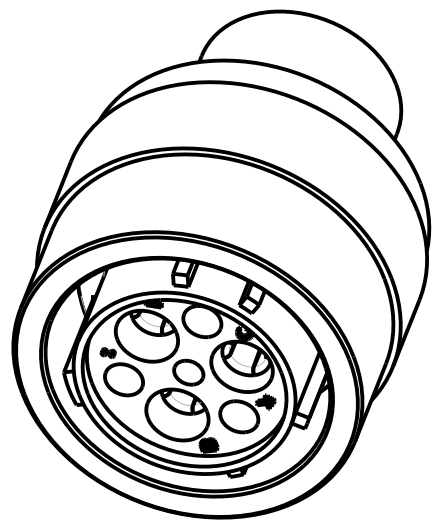


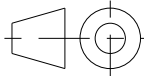
MATERIAL :
BODY : GLASS FILLED POLYESTER COLOUR BLACK
BAYONET COUPLING RING : BRASS ALLOY AND NICKEL PLATING
WAVE SPRING : STAINLESS STEEL PASSIVATED

PERFORMANCE CHARACTERISTICS:
OPERATING TEMPERATURE : -55°C TO 125°C
INSULATION RESISTANCE : 5000 MΩ MIN
TEST POTENTIAL : 2000 V EFF

NOTES :
1 CONNECTOR ACCEPTS #12 MACHINED SOCKET CONTACT
2 CONTACTS TO BE ORDERED SEPARATELY
3 ref UTG6122G1SN IS COMPATIBLE WITH : UTP0122G1P
UTG0122G1P

PART NUMBER = UTG6122G1SN



C		31/05/11	UPDATE DRAWING		—	
ISS	DATE		Latest modification - by:		J.FEURPRIER	MOD N°
Designed by:			M.RAGAINÉ		Date: 04/05/09	CUSTOMER DRAWING
TITLE		FEMALE PLUG SIZE 12 LAYOUT 3 PTS UTG CONNECTOR				
Scale			General linear Tolerances: ± 0.1		NPRDS / PROJECT UTG	
2/1						
		WWW.SOURIAU.COM			This document is the property of SOURIAU It must not be reproduced or communicated without permission	
FORMAT	SOURIAU DRG N° UTG6122G1SN-C					SHEET
A2						1 / 1
						NOT EXPORT CONTROLLED