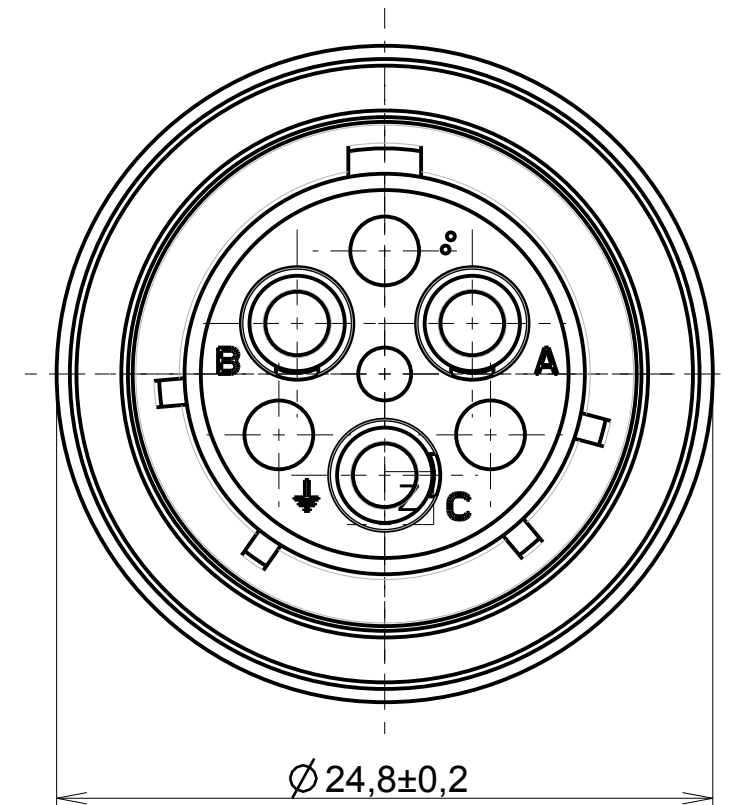
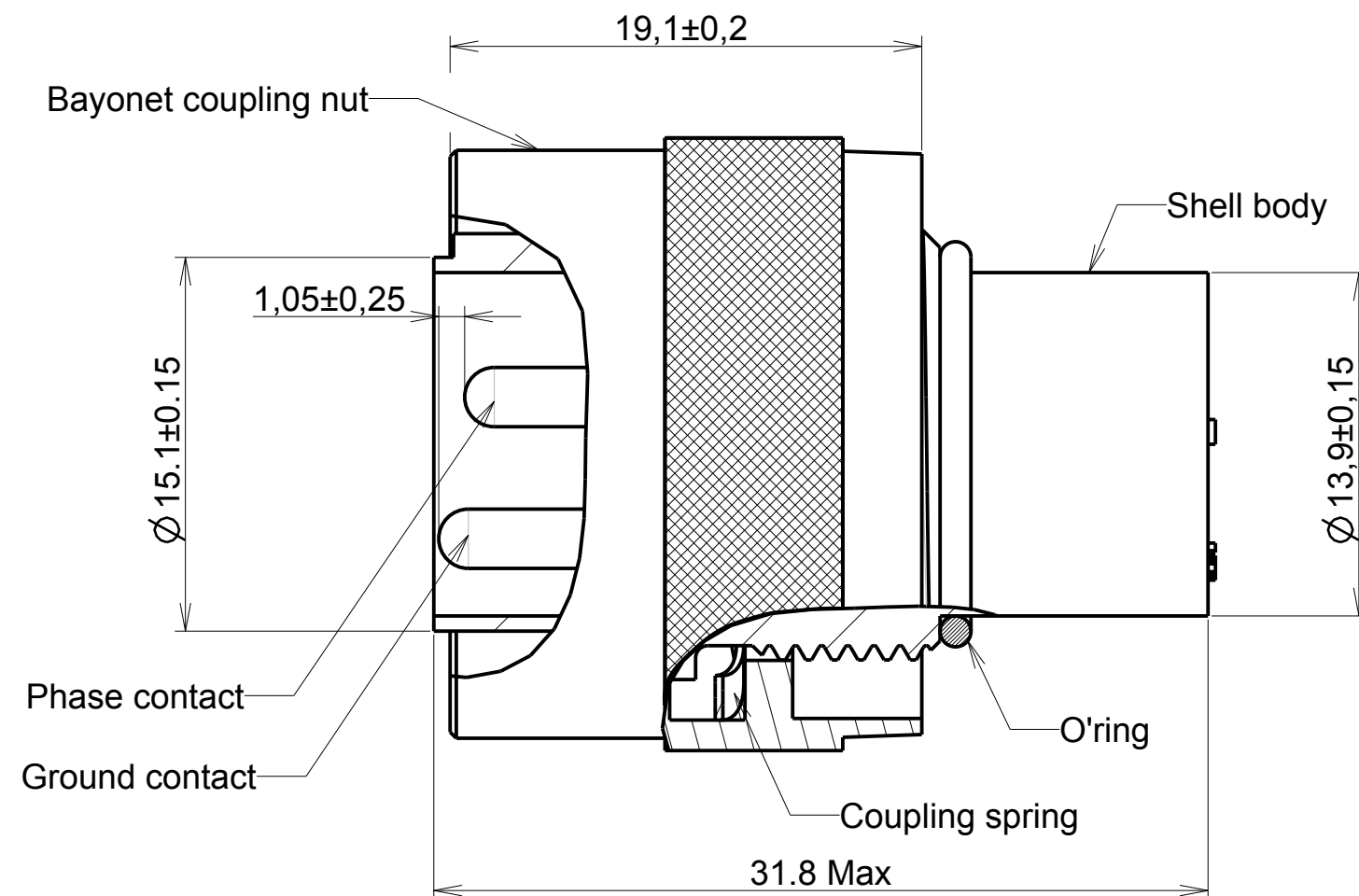


b ; 0 ; RL



MATERIAL :

Body : Glass-reinforced polyester UL94-V0 (coulour black)
Bayonet coupling ring : Aluminium alloy, nickel plated
Coupling spring: spring steel
O'ring : NBR

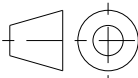
PERFORMANCE CHARACTERISTICS :

Operating temperature:-55°C up to 125°C
Insulation resistance:5000 MΩ min
Test potential: 2000 Vrms
Durability:500 matings and unmatings
Sealing in mated conditions: IP65

NOTES:

- 1-Connector accepts dia 2.4 pin contacts
- 2-Contacts to be ordered separately
- 3-Connector body and coupling ring packed as loose pieces in a plastic bag

P/N : UTG6122G1PN

b	26/02/13	— Update drawing and becomes official		22843
ISS	DATE	Latest modification - by: J.FEURPRIER		MOD N°
Designed by: J.FEURPRIER		Date:30/05/11	CUSTOMER DRAWING	
TITLE		UTG6122G1PN UTG CONNECTOR		
Scale ~7/5			General linear Tolerances: ± 0.1	NPRDS / PROJECT UTG
SOURIAU		WWW.SOURIAU.COM		This document is the property of SOURIAU It must not be reproduced or communicated without permission
FORMAT A3	SOURIAU DRG N° UTG6122G1PN-C01			SHEET 1 / 1

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