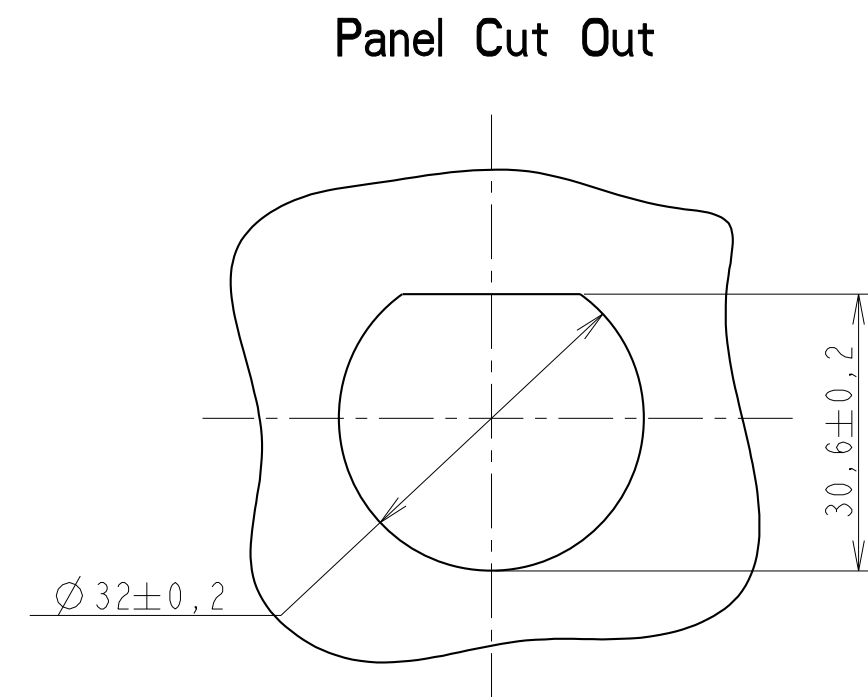
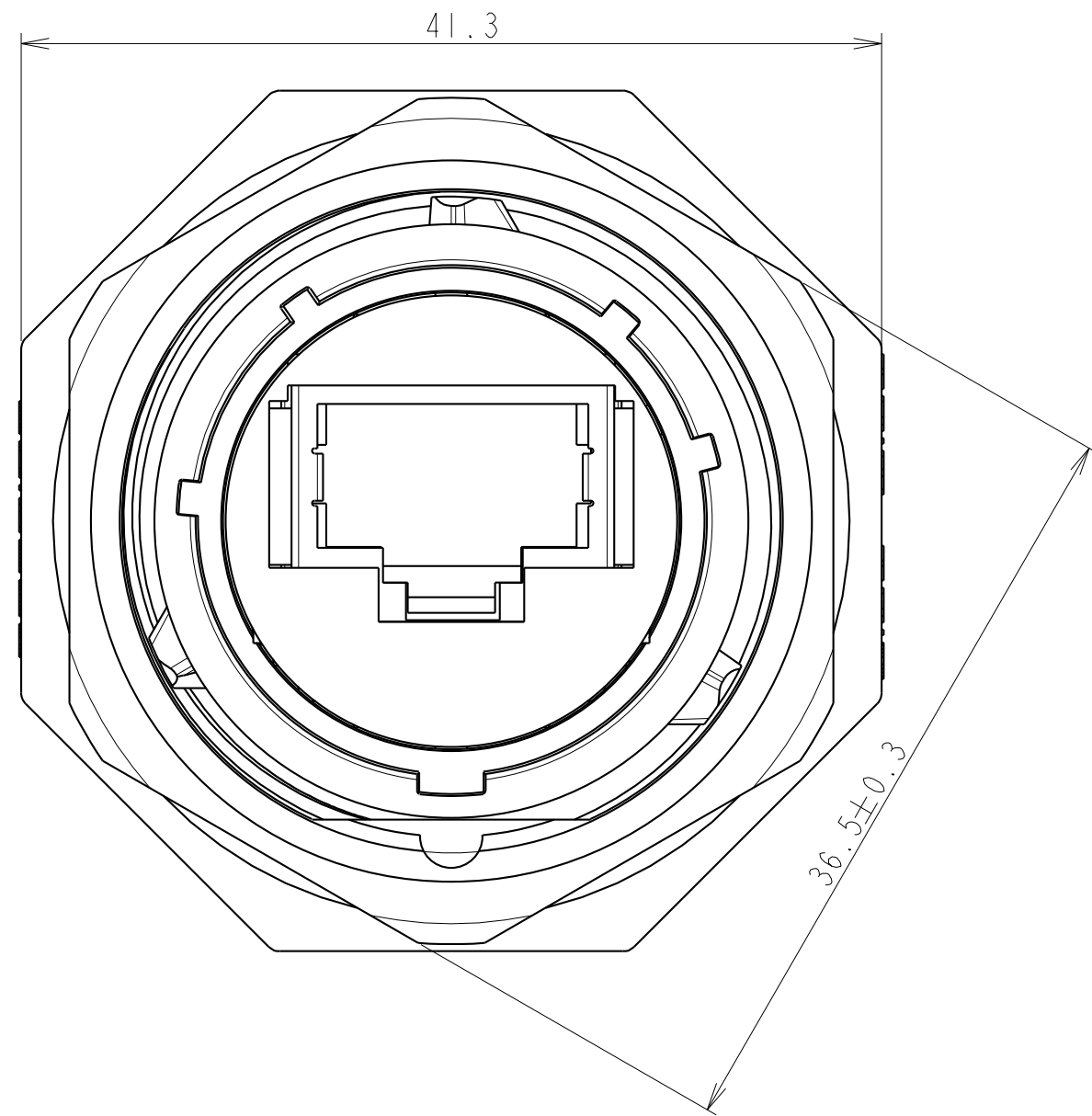
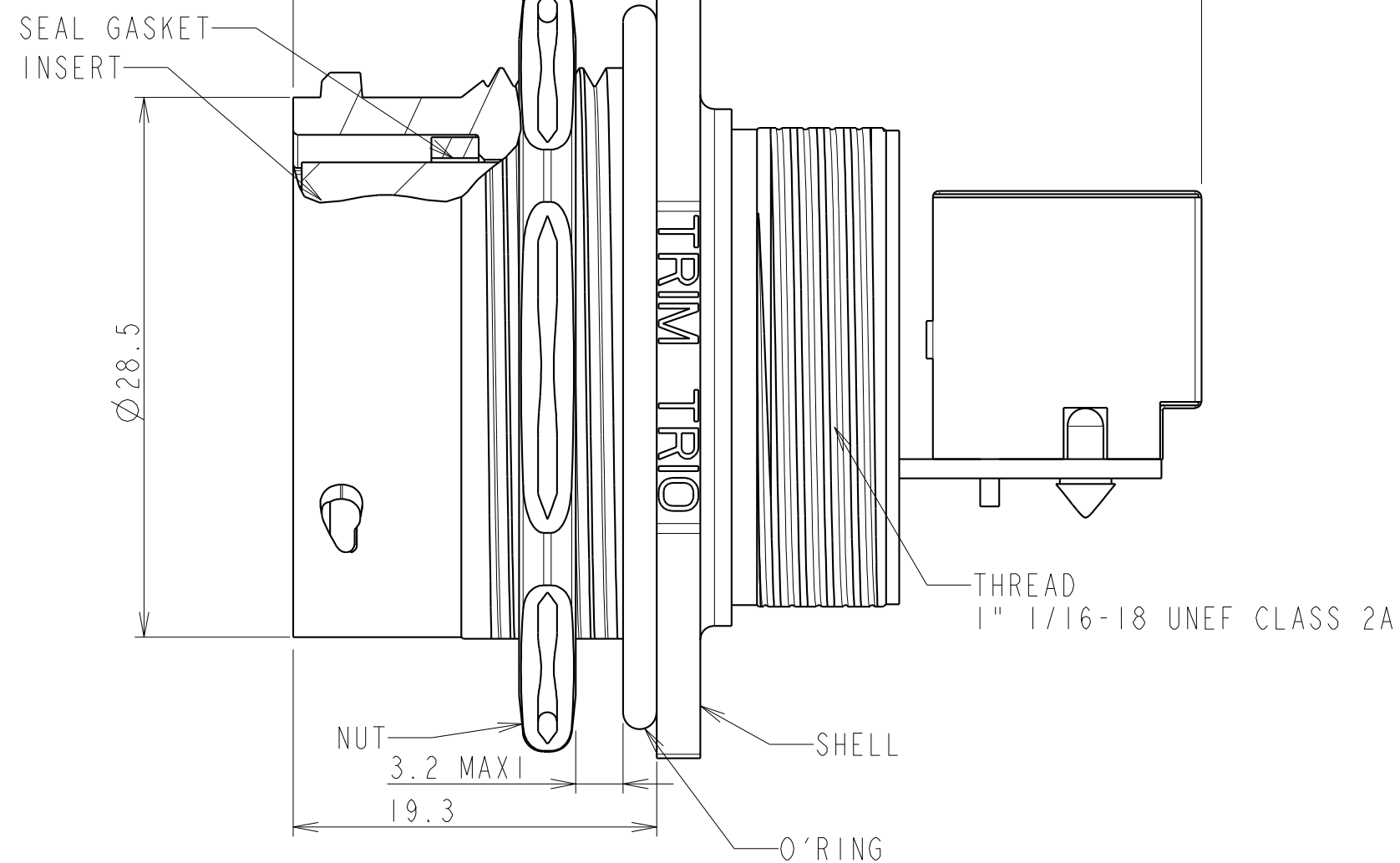
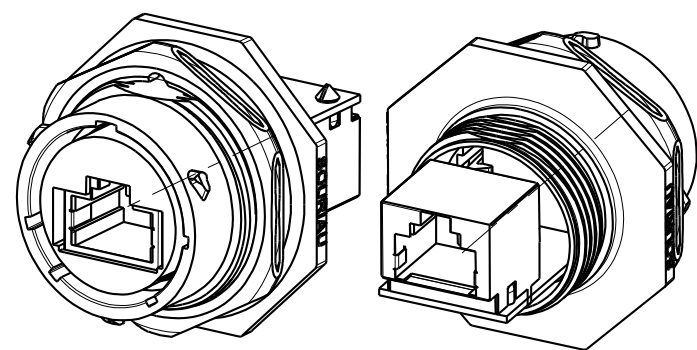
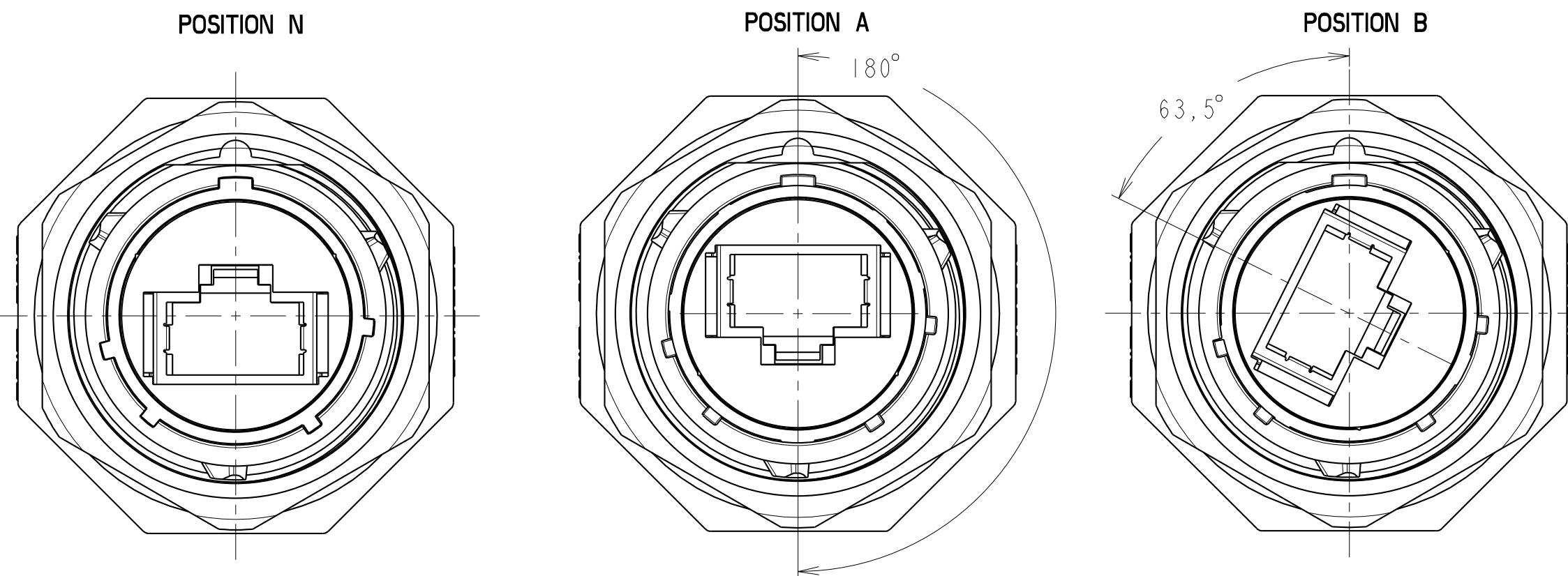




POLARIZATION ALTERNATIVE KEY WAY POSITIONS



MATERIAL:

Shell: PA 66 UL94 V0
Insert: PA 66 UL94 V0
Seal gasket: Silicone

PERFORMANCE CHARACTERISTICS :

Operating temperature: -40°C up to 85°C
Corrosion salt spray: 500 hours salt spray
Durability: 250 matings and unmatings
Sealing : IP67
RJ45 component : Cat 5 E

NOTES

UTS7 18 RJ F *

Receptacle UTS

Shell size

Insert arrangement

Feedthru

Insert polarisation:
N :: standard version
A,B: Different orientations

q		06/05/08		First issue		--			
ISS		DATE		Latest modification - by:		M. RAGAINÉ		MOD N°	
Designed by:		M. RAGAINÉ		Date: 05/05/08		CUSTOMER DRAWING			
TITLE		CONNECTOR UTS RJ 45 CAT5 EQUIPMENT							
Scale 1/1				General linear Tolerances: ±0.2		NPRDS / PROJECT UTS1			
		W W W . S O U R I A U . C O M				This document is the property of SOURIAU It must not be reproduced or communicated without permission			
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