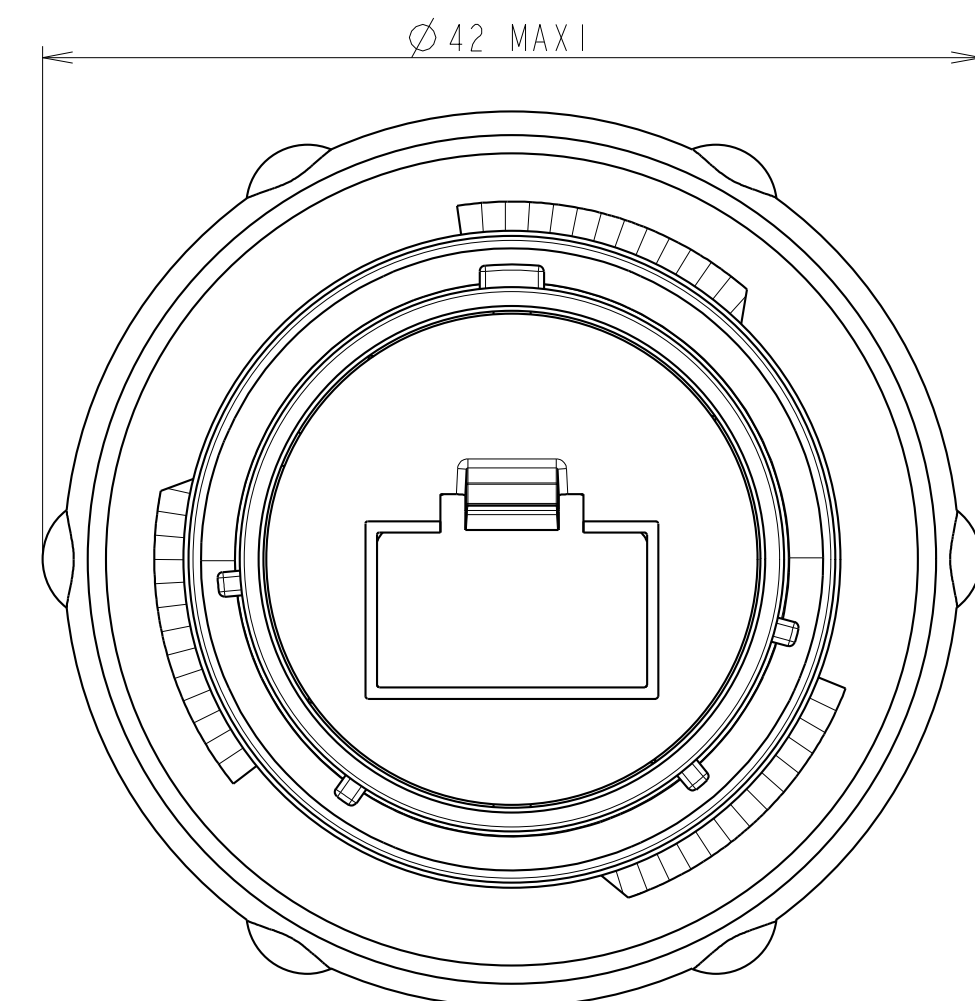
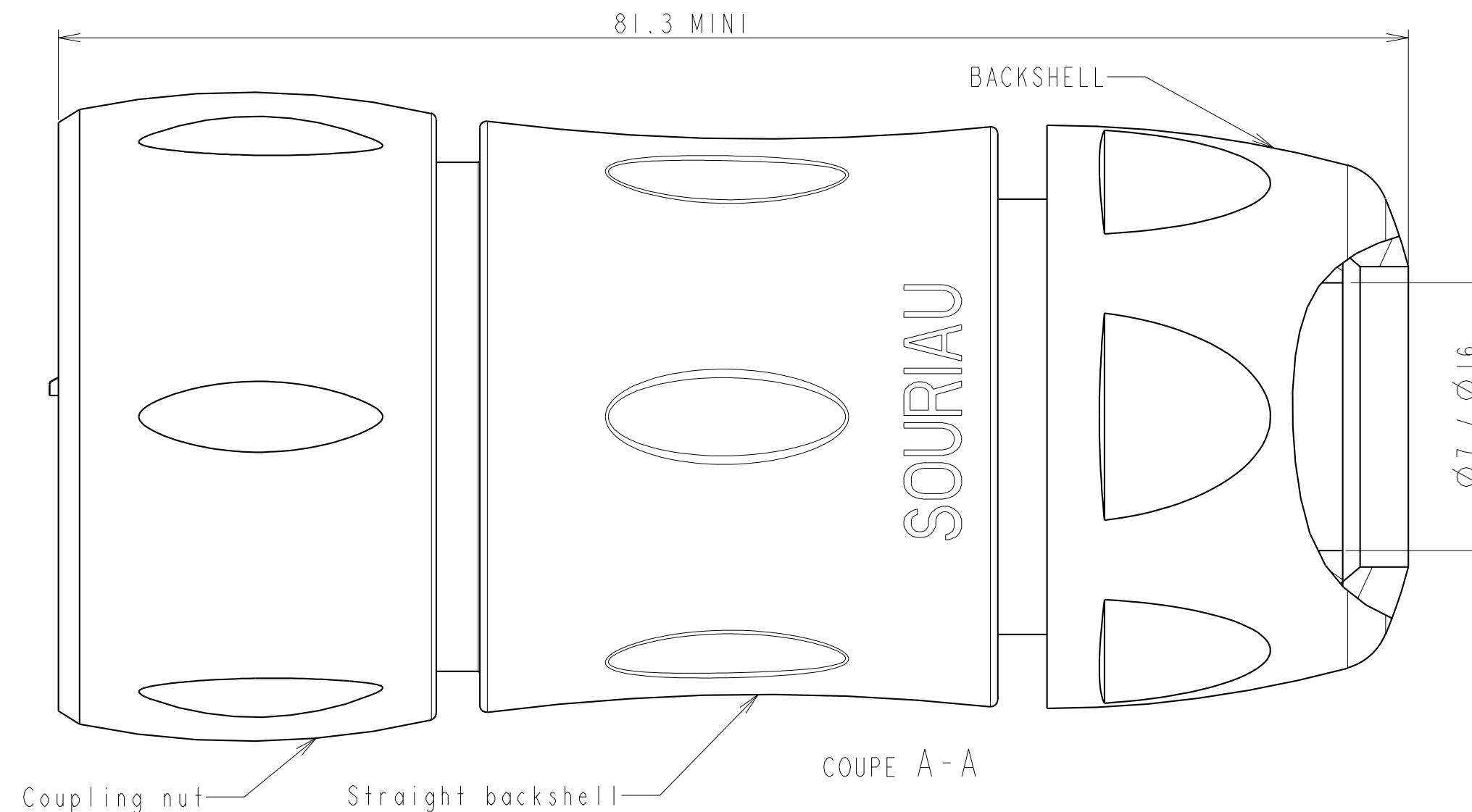
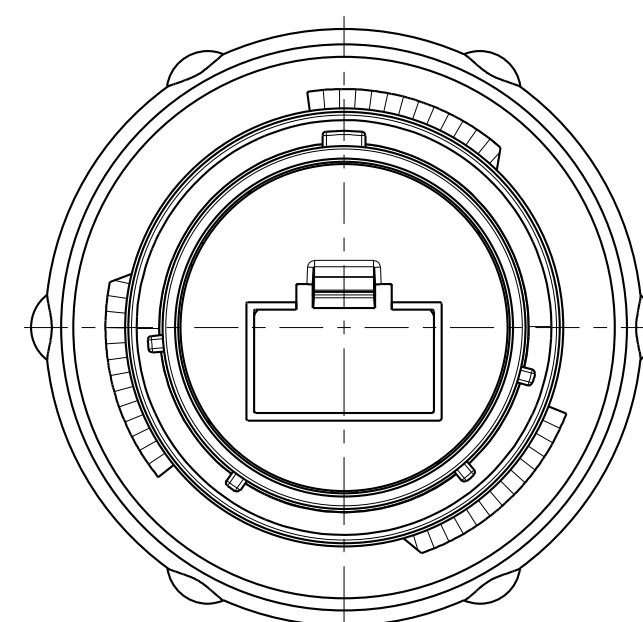


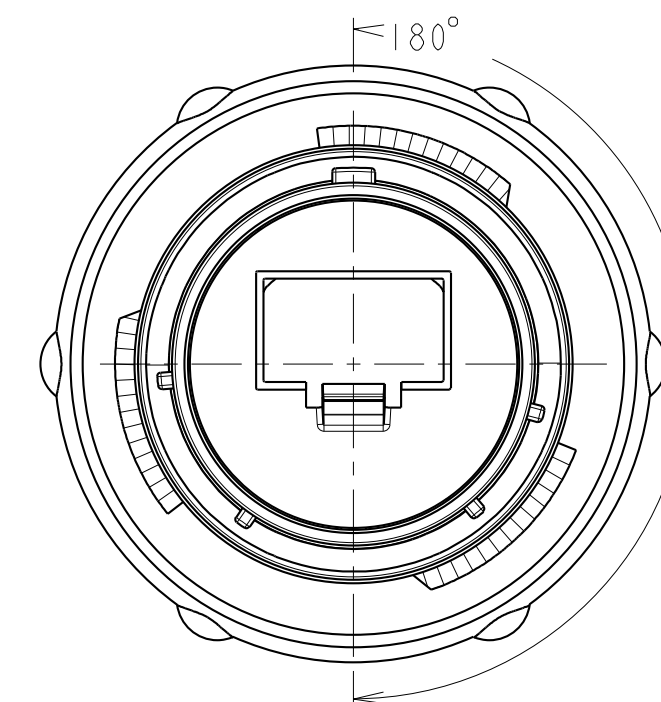


POLARIZATION ALTERNATIVE KEY WAY POSITION

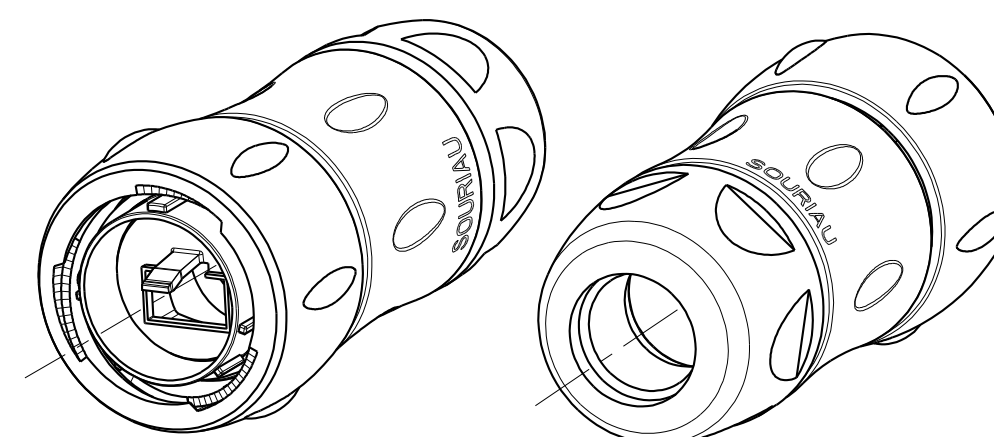
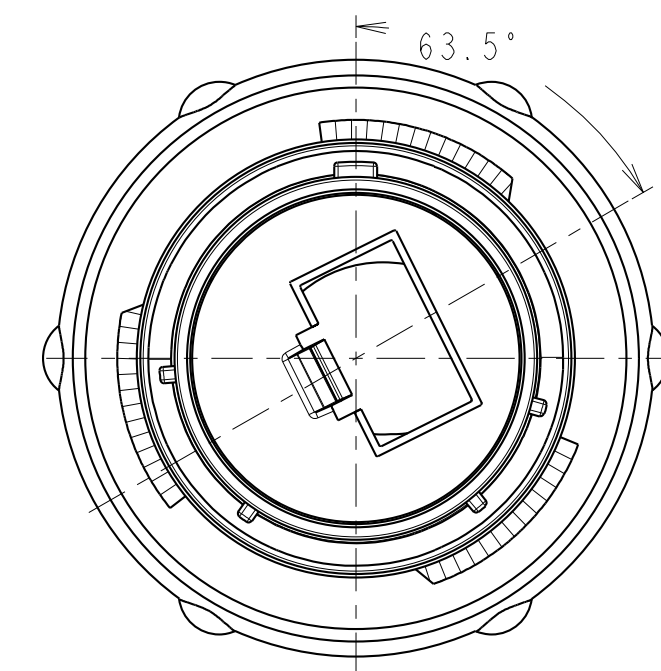
POSITION N

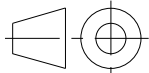


POSITION A



POSITION B



b	09/12/08	Add specification n°25		--
ISS	DATE	Latest modification - by: RAGaine M.		MOD N°
Designed by: RAGaine M.		Date: 16/02/07	CUSTOMER DRAWING	
TITLE		CONNECTEUR UTS RJ 45 CAT5 EQUIPEMENT		
Scale 1/1		General linear Tolerances: ±0.2	NPRDS / PROJECT UTSI	
		WWW.SOURIAU.COM		This document is the property of SOURIAU It must not be reproduced or communicated without permission
FORMAT A2	SOURIAU DRG N° UTS6JCI8RJ-X-C			SHEET
NOT EXPORT CONTROLLED				

MATERIAL:

Shell : PA 66 UL94 V0
Coupling nut : PA 66 UL94 V0
Insert : PA 66 UL94 V0
Coupling spring : Stainless steel
O'seal : Nitril
Backshell : PA 66 UL94 V0

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 :

UTS6 JC 18 RJ * 25

Plug UTS

Backshell
type JC

Shell size

Insert arrangement

Insert polarisation :
- N : standard version
- A, B : Differents orientations

Specification 25
Backshell Ø capacity 7 / 16 mm

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Souriau:

[UTS6JC18RJN25](#)