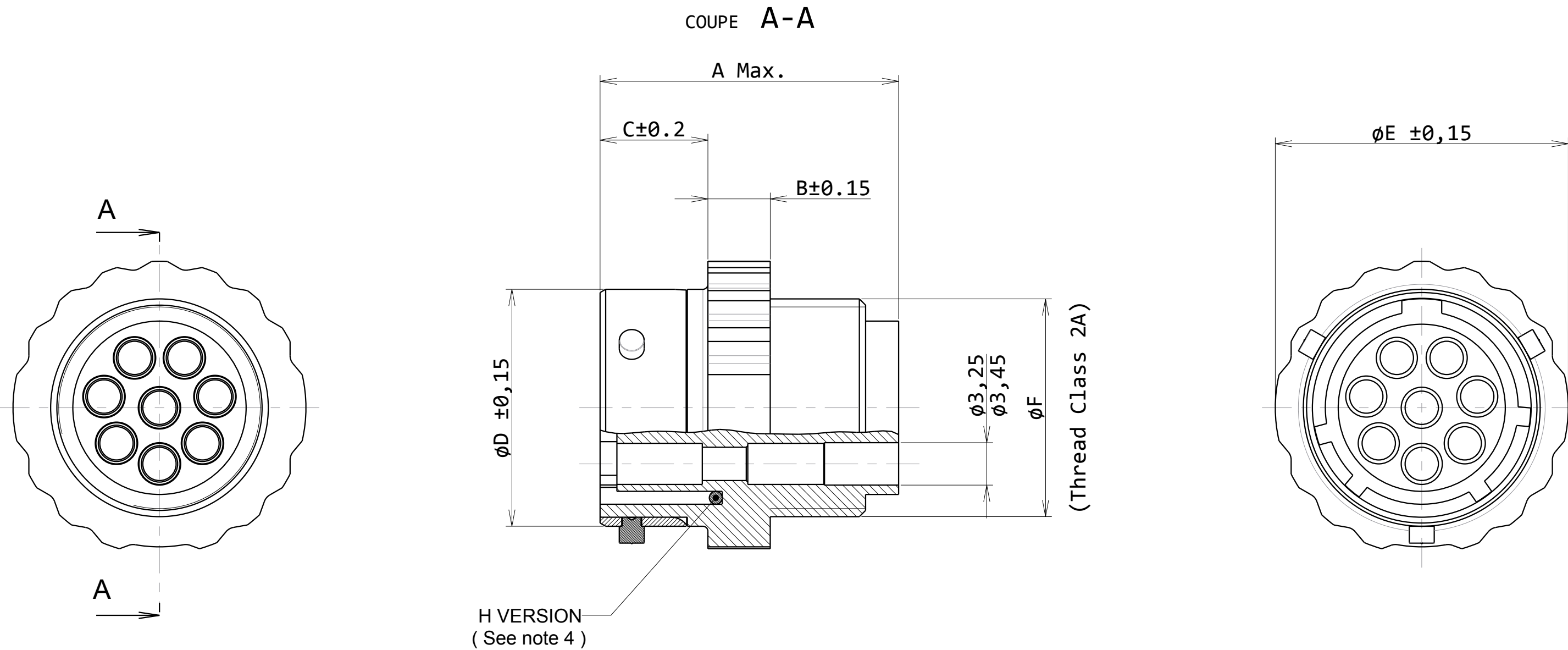




CAT. NUMBER	A	B	C	ϕD	ϕE	ϕF
UTG1104S (H)	24,3	5	8,65	15	19,5	9/16-24 UNEF
UTG1125S (H)	24,3	5	8,65	19	23,5	11/16-24 UNEF
UTG1128S (H)	24,3	5	8,65	19	23,5	11/16-24 UNEF
UTG11412S (H)	24,3	5	8,65	22,2	27	13/16-20 UNEF
UTG11619S (H)	24,3	5	8,65	25,3	30	15/16-20 UNEF
UTG11823S (H)	24,3	5	8,65	28,5	36,5	1.1/16-18 UNEF
UTG12028S (H)	27	5	12,05	31,7	36,5	1.3/16-18 UNEF
UTG12235S (H)	28	5	12,05	34,9	39,7	1.5/16-18 UNEF
UTG12448S (H)	30,4	5	13,85	38	42,5	1.7/16-18 UNEF

MATERIAL :

- BODY : GLASS FILLED POLYESTER UL94-V0 COLOUR BLACK
- TRILOK RING : HIGH STRENGTH CuZn ALLOY, NICKEL PLATED

PERFORMANCE CHARACTERISTICS :

- OPERATING TEMPERATURE : -55°C TO 125°C
- INSULATION RESISTANCE : 5000 M Ω MIN
- TEST POTENTIAL : 2000 V EFF

NOTES :

- CONNECTOR ACCEPTS #16 STRIP FORMED SOCKET, MACHINED SOCKET AND SUBMINIATURE COAXIAL PIN AND SOCKET CONTACTS
- CONTACTS TO BE ORDERED SEPARATELY : REFER TO TRIM-TRIO CATALOG
- FOR LAYOUT IDENTIFICATION SEE BS,C,201458,000
- FOR WATERPROTECTED VERSION : ADD "H" TO THE CAT. NO. E.G. CAT.NUMBER: UTG1128SH

P/N : SEE TABLE

B	24/02/2015	_ Adding value ϕF thread diameter		—	
ISS	DATE	Latest modification - by:	COUTY L.	MOD N°	
Designed by:		BUEDS M.	Date:07/06/1991	CUSTOMER DRAWING	
TITLE		FEMALE RECEPTABLE FREE HANGING			
Scale		General linear Tolerances: $\pm 0,2$	NPRDS / PROJECT BE150902A		
1/1					
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FORMAT		SOURIAU DRG N°			SHEET
A2		BSA201458006			1 / 1

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