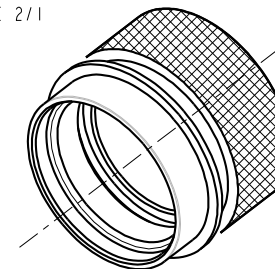


ECHELLE 2/1

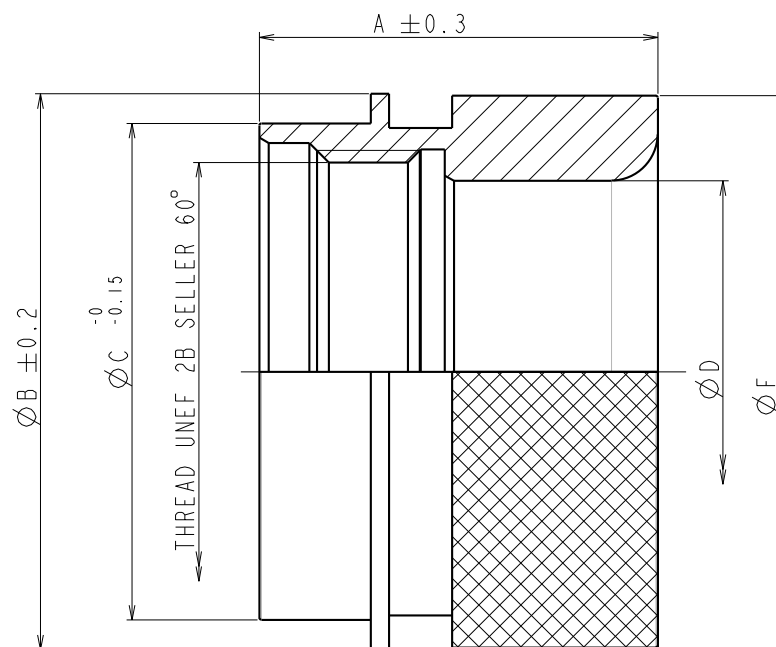


MATERIAL :

Shell: Aluminium alloy nickel plated

PERFORMANCE CHARACTERISTICS :

Operating temperature: -40°C up to 105°C
Corrosion salt spray: 48 hours



Shell	Reference	Thread UNEF	A	ØB	ØC	ØD	ØF
10	UTO10AD	9/16 24	24.7	21.0	17.0	11.6	18.4
12	UTO12AD	11/16 24	24.7	24.0	21.2	14.5	23.7
14	UTO14AD	13/16 20	24.7	27.0	23.6	17.7	24.5
16	UTO16AD	15/16 20	27.0	30.0	27.3	20.6	29.8
18	UTO18AD	1" 1/16 18	27.0	33.3	30.0	23.1	32.0
20	UTO20AD	1" 3/16 18	27.0	36.5	33.6	26.3	36.1
22	UTO22AD	1" 5/16 18	27.0	39.7	35.85	29.2	38.5
24	UTO24AD	1" 7/16 18	27.0	42.9	40.2	32.4	41.6

B	10/06/04	Up dating of the drawing	--
ISS	DATE	Latest modification - by:	C. PROVOST
Designed by:		C. PROVOST	Date: 30/04/03
Type of drawing:		CUSTOMER	
Checked by:		SEE DISTRIBUTION LIST	Date: SEE DISTRIBUTION LIST
TITLE		CONNECTOR UTO-UTOW METAL SHRINK BOOT ADAPTOR	
Scale	General angular	MATERIAL 2017A or 2011 ROHS	
5/1	Tolerances: ± --	compliant lead allowed : 0.4% maxi	
	General linear	General machining	Geometrical Tolerances
	Tolerances : ±--	surface texture	See NF E 04-552
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FORMAT		SOURIAU DRG N°	
A2		UTOXXAD-C01	
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