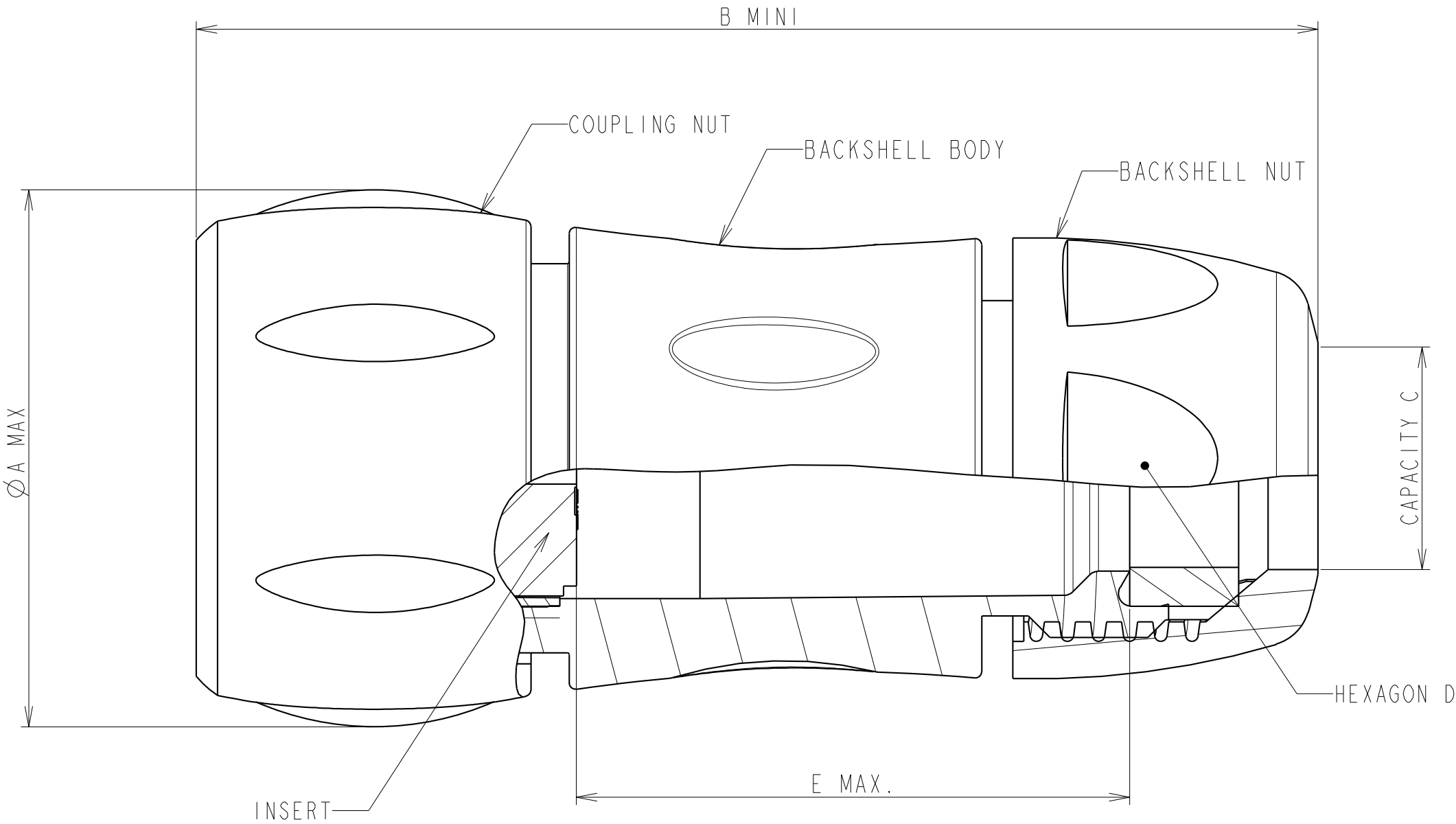
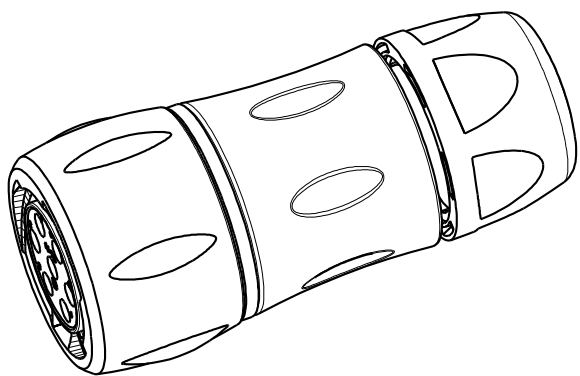




SHELL SIZE	Ø A MAX	B MINI	CAPACITY C		HEXAGON D	E MAX	
			STANDARD	REDUCING SEAL		MALE	FEMALE
10	26.7	63.2	2.5 / 8	1.5 / 5	18.5	21	29
12	30.15	66.7	5 / 12	3 / 9	24	25	33
14	35.1	71.5	7 / 14	5 / 12	26	29	36
18	42	81.3	9 / 18	7 / 16	33	37	45



PLUG UTS6

BACKSHELL

Shell size

Insert arrangement
(See nota 4)

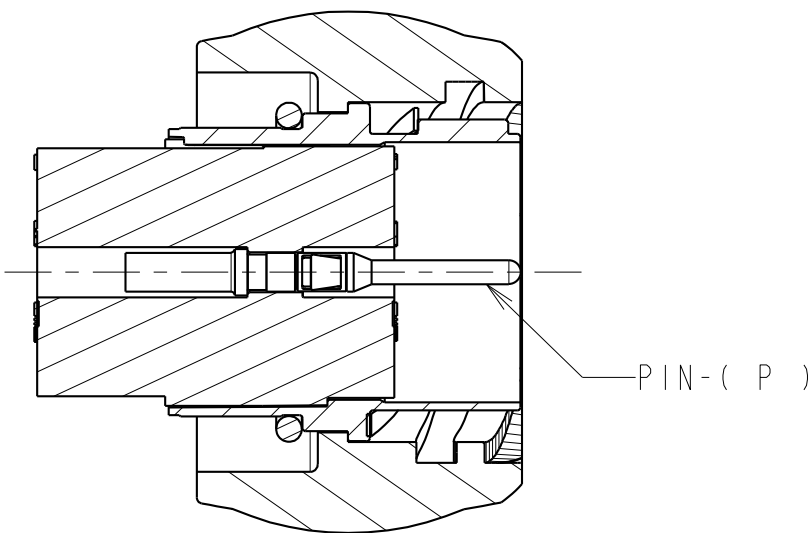
P = Male contact
(See detail 1)
or
S = Female contact
(See detail 2)

Specification

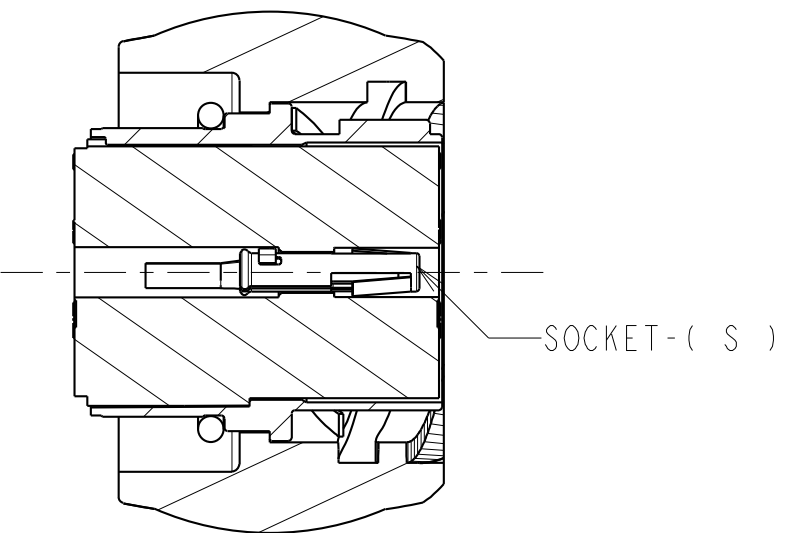
UTS6 JC 14 7 P XX

CUSTOMER DRAWING

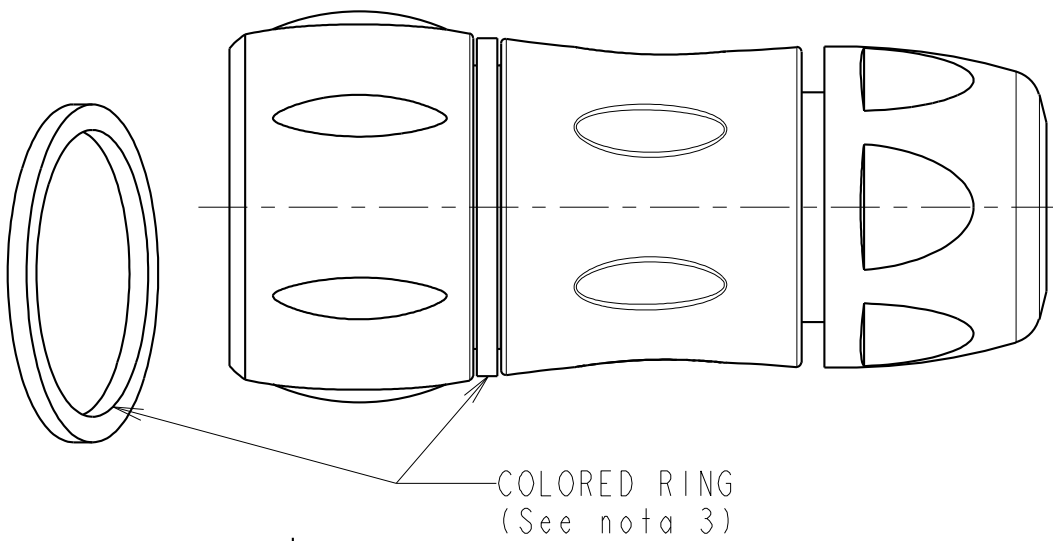
MALE CONNECTOR
(Detail 1)



FEMALE CONNECTOR
(Detail 2)



OPTIONAL PART



B	23/01/08	--	Add plug size 18	--
ISS	DATE	Latest modification - by: SORIN V.		MOD N°
Designed by: SORIN V.		Date: 07/04/06	Type of drawing: Customer	
Checked by: SEE DISTRIBUTION LIST		Date: SEE DISTRIBUTION LIST		
TITLE		CABLE PLUG + BACKSHELL UTS CONNECTOR		
Scale	General angular	MATERIAL --		
3/1	Tolerances: ± --	--		
	General linear	General machining	Ra 3.2	Geometrical Tolerances
	Tolerances ±0.2	surface texture	✓	See NF E 04-552
		SOURIAU Route Nationale 23 72470 CHAMPAGNE Tel.: (33)02.43.54.35.00		PROJECT UTSI
FORMAT		SOURIAU DRG N° C002-UTSI-A		SHEET
A2				NOT EXPORT CONTROLLED