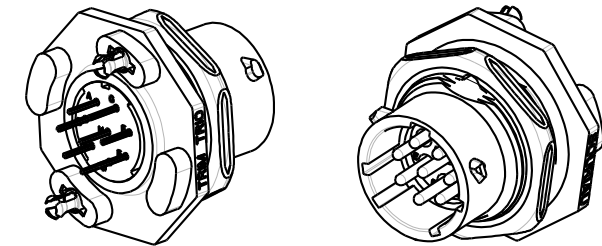
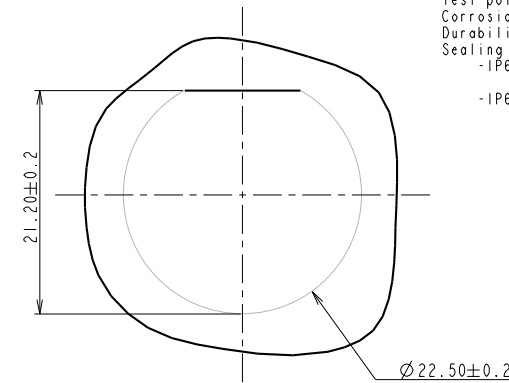
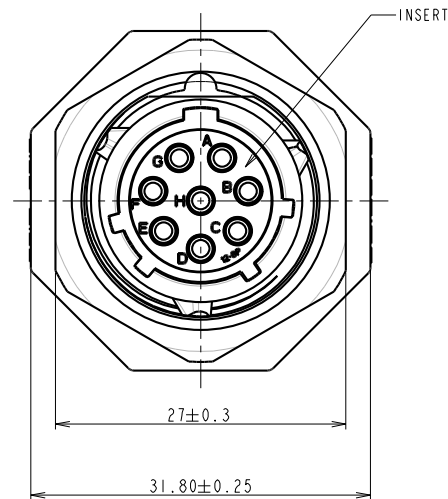
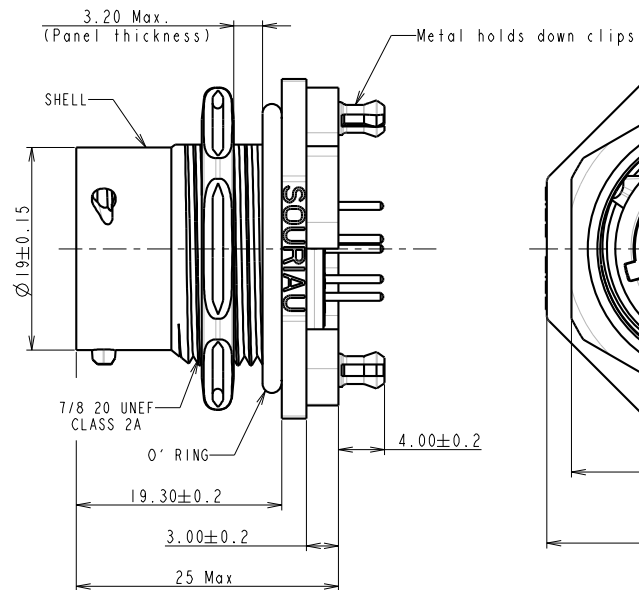
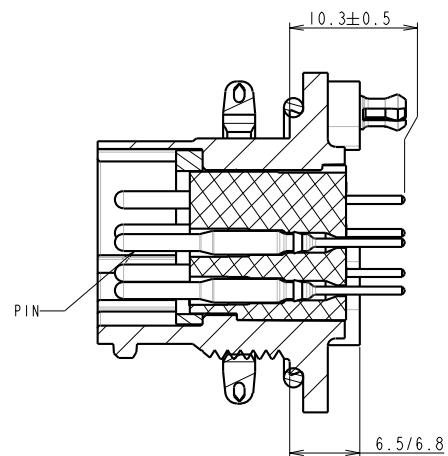
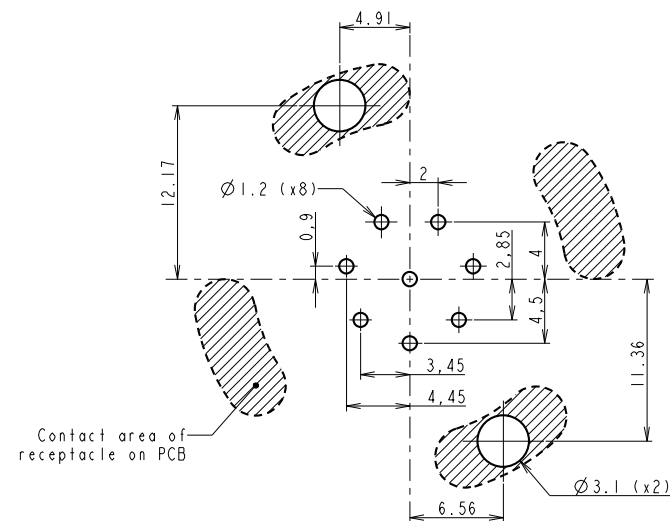


MATERIAL :

Shell: Polyamid UL94 V-0
Insert: Polyamid UL94 V-0
Seal gasket : Sealing IP68/69K : Silicone
O'ring: nitril
Nut: Aluminium alloy black anodized

PERFORMANCE CHARACTERISTICS :

Operating temperature: -40°C up to 105°C
Insulation resistance: 5000 M Ω min
Test potential: 2000 Vrms for #16 layout
Corrosion salt spray: 500 hours
Durability: 250 matings and unmatings
Sealing in mated conditions:
- IP68 1 bar during 1 week : immersion under 10 m of water.
(IEC 60529)
- IP69K : exposure to high pressure water of cleaning
equipment (DIN 40050)

MATING FACE**PANEL CUT OUT****MALE CONNECTOR****DRILLING PATTERN**

ECHELLE 4/1

KAG-ID 408626**P/N : UTS7128PSEK9****CUSTOMER DRAWING**

B		Change dimensions of contact terminations and raising pin		..	
ISS	DATE	Latest modification - by:		ROUILLARD Ch	MOD N°
Designed by:		SORIN V.		Date: 26/09/06	Type of drawing: Customer
Checked by:		SEE DISTRIBUTION LIST		Date: SEE DISTRIBUTION LIST	
TITLE		JAM NUT RECEPTACLE-12-8			
		UTS CONNECTOR			
Scale	General angular	MATERIAL ..			
3/1	Tolerances: ± ..	..			
	General linear Tolerances ±0.5	General machining surface texture	Ra 3.2 	Geometrical Tolerances See NF E 04-552	PROJECT UTS
		SOURIAU Route Nationale 23 72410 CHAMPAGNE Tel. (33)02.43.54.35.00		This document is the property of SOURIAU It must not be reproduced or communicated without permission	
FORMAT		SOURIAU DRG N°			SHEET
A2		C012-UTS1-A			1 / 1