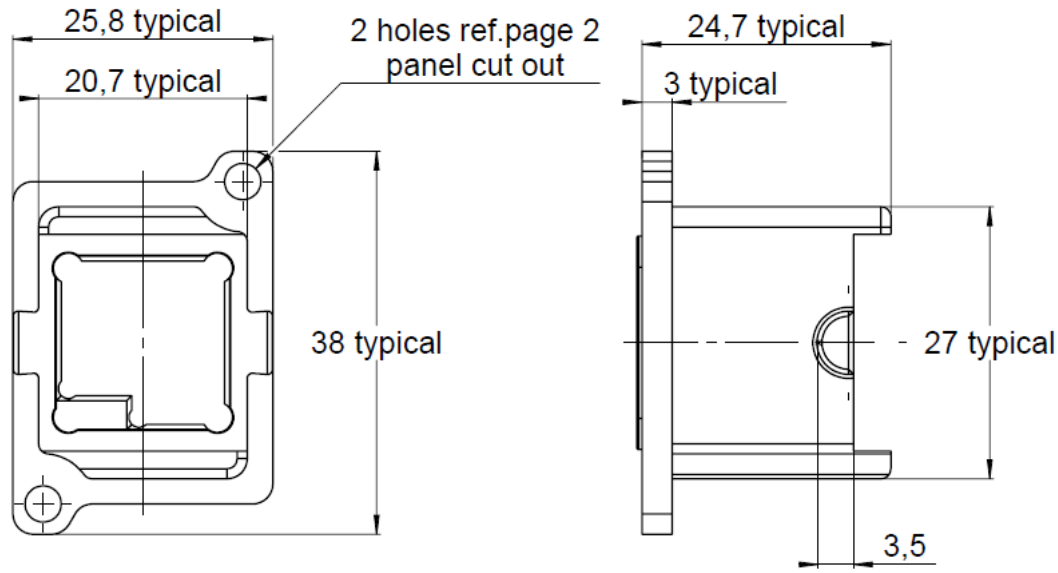
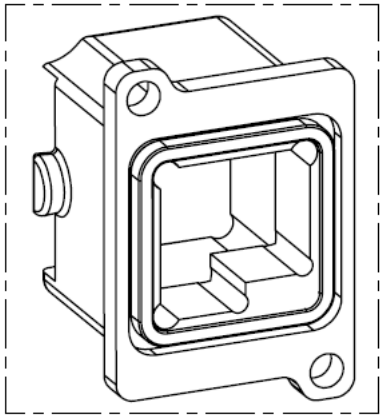
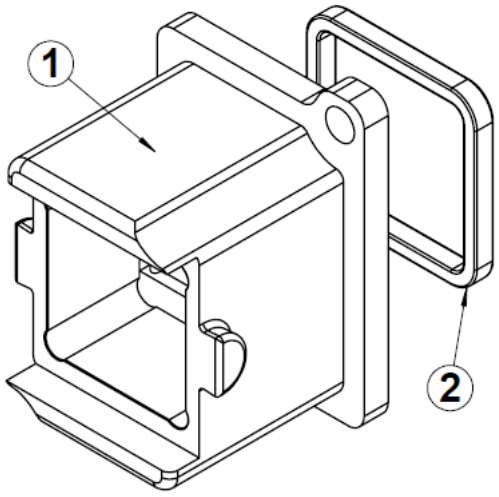
PAGE 1/4	ISSUE 31-01-19A	SERIES OCTIS	PART NUMBER **OCTI507500**



Packing configuration





All dimensions are in mm. Tolerances according ISO 2768 m-H

DESCRIPTION

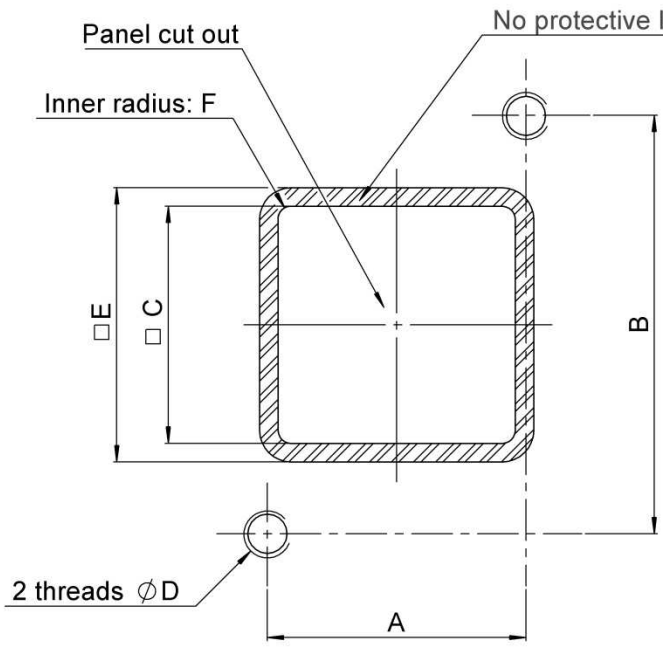
REP	COMPONENT	MATERIALS	PLATING
1	**Screwable Receptacle Body**	**ALUMINIUM**	**CHEMICAL PASSIVATION**
2	**Panel Sealing Gasket**	**SILICONE**	**-**

GENERAL CHARACTERISTICS

Mechanical		
Mating endurance (cycles)	IEC 61300-2-2	100
Vibration	IEC 61300-2-1	-
Weight (g)	-	6,9490
Environmental		
Protection class	IEC 60529	IP67 *
Operating temperature (°C)	IEC 61300-2-22	-40 / +85
Storage temperature (°C)	IEC 61300-2-22	-65 / +85
Salt Mist	IEC 61300-2-26 (ISO21207 method B)	720h *
RoHS	-	Compliant
Flammability	UL 94	V0
UVB Resist	ASTM G154 cycle 2	1000
Others:		
Packaging	-	Hot formed Trays in card board box 20 pcs by tray

* When mated with corresponding Radiall OCTIS plug

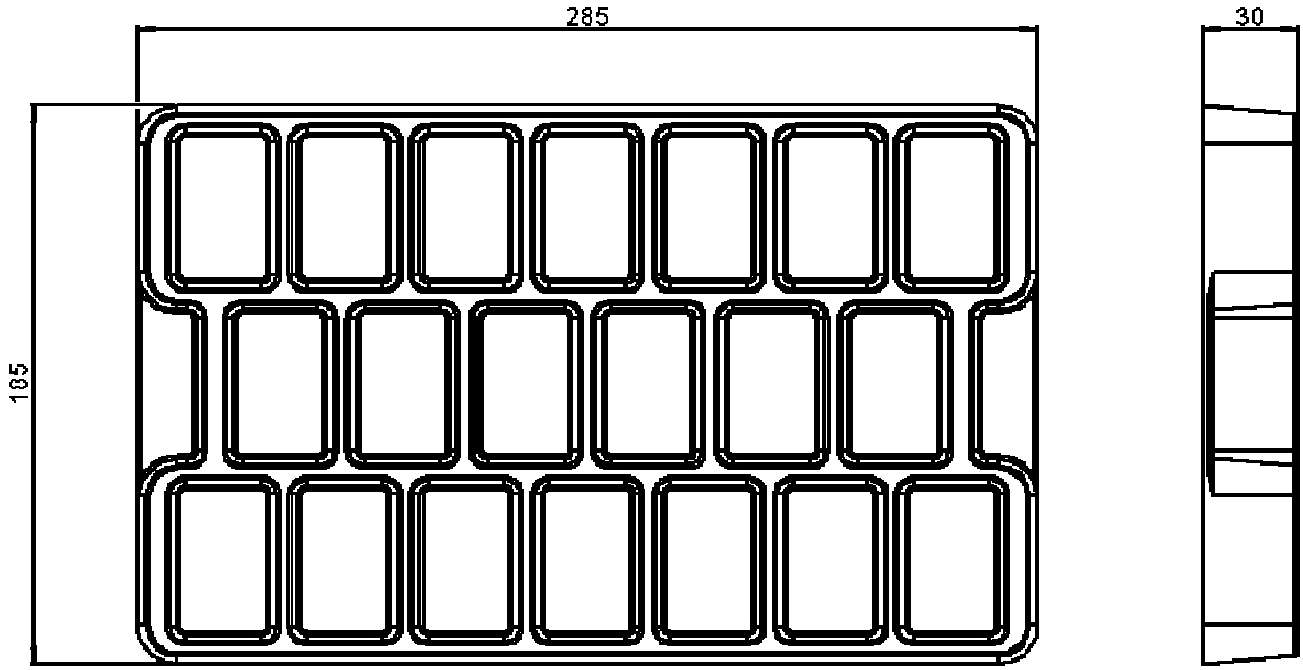
PANEL CUT OUT

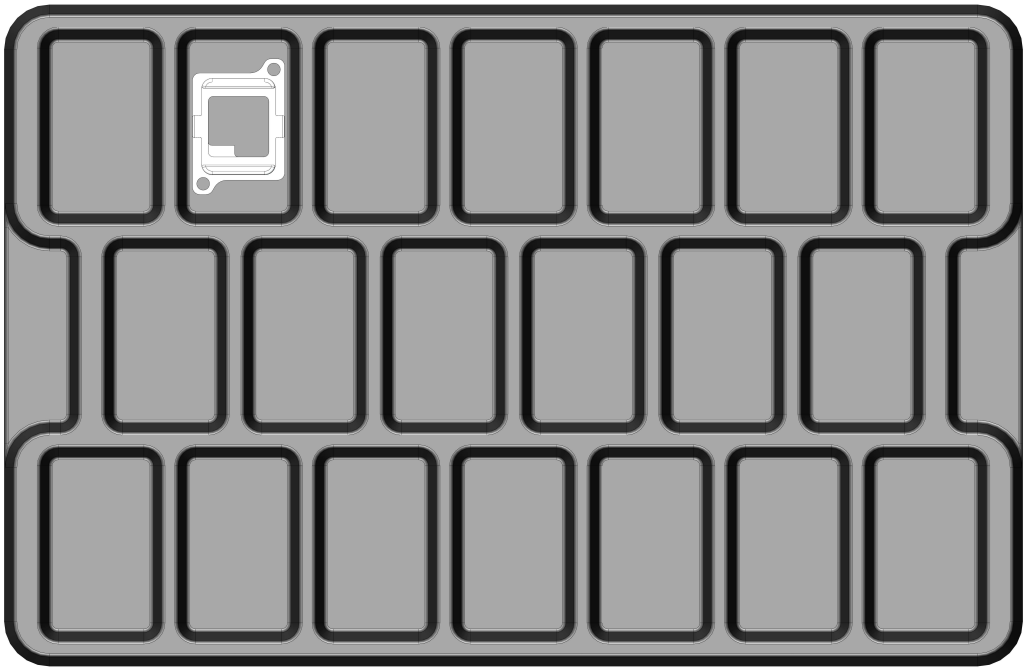


	mm	
	Min.	Max.
A	19.7	19.9
B	31.9	32.1
C	16.5	16.8
D	M3	-
E	19.5	20
F	-	0.5

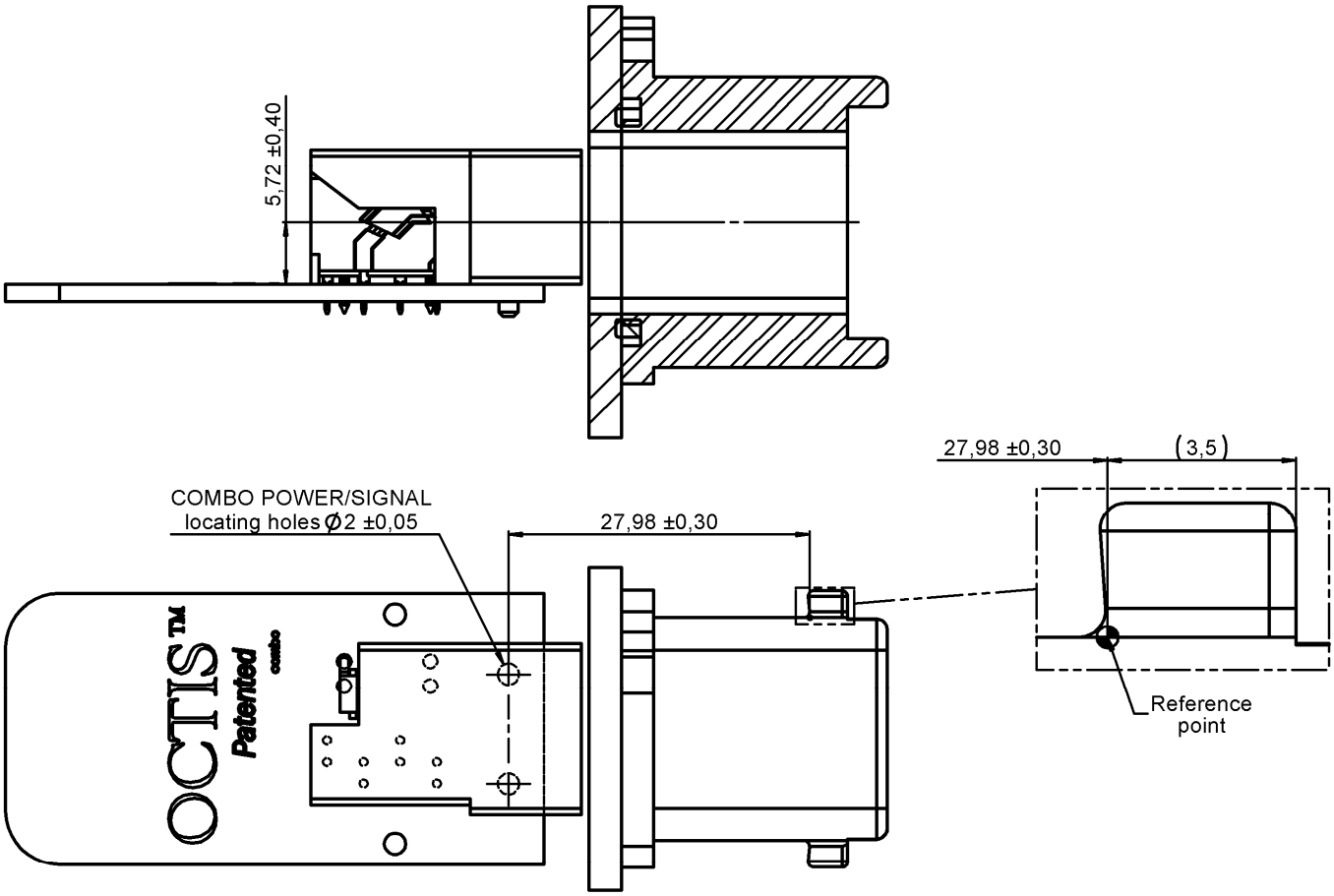
PACKAGING:

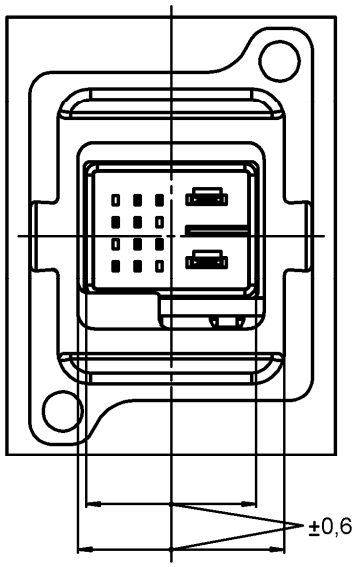
Packaging in Hot Formed Tray





POSITIONNING AND PATTERN DEFINITION





Centering of the COMBO POWER/SIGNAL receptacle
vs receptacle cavity