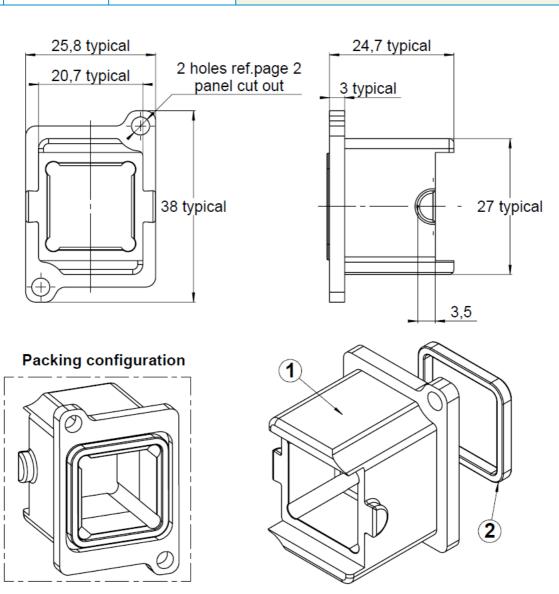




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All dimensions are in mm. Tolerances according ISO 2768 m-H

DESCRIPTION

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



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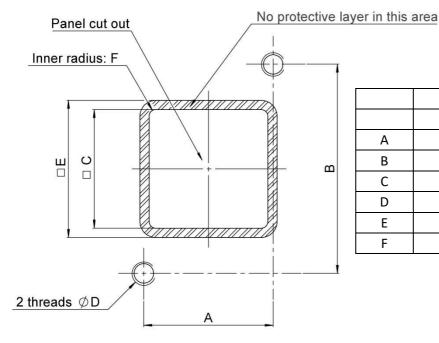
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GENERAL CHARACTERISTICS

Mechanical Mating endurance (cycles) Vibration Weight (g)	IEC 61300-2-2 IEC 61300-2-1	100 - 17.2900
Environmental Protection class Operating temperature (°C) Storage temperature (°C) Salt Mist RoHS Flammability UVB Resist (h)	IEC 60529 IEC 61300-2-22 IEC 61300-2-22 IEC 61300-2-26 (ISO21207 method B) - UL 94 ASTM G154	IP67 * -40 / +85 -65 / +85 720h * Compliant V0 1000
Others: Equipment interface Packaging	-	For use with OCTIS [™] plug or receptacle cap Trays in card board box 24 pcs by tray

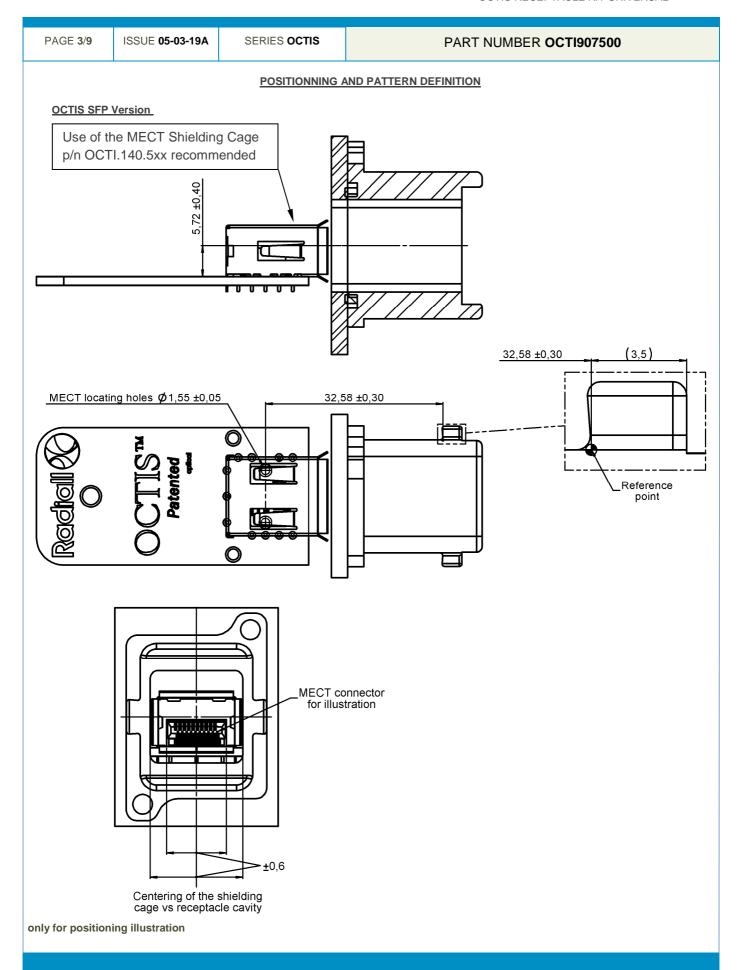
^{*} When mated with corresponding Radiall OCTIS plug

PANEL CUT OUT



	mm		
	Min.	Max.	
Α	19.7	19.9	
В	31.9	32.1	
С	16.5	16.8	
D	M3	-	
E	19.5	20	
F	-	0.5	



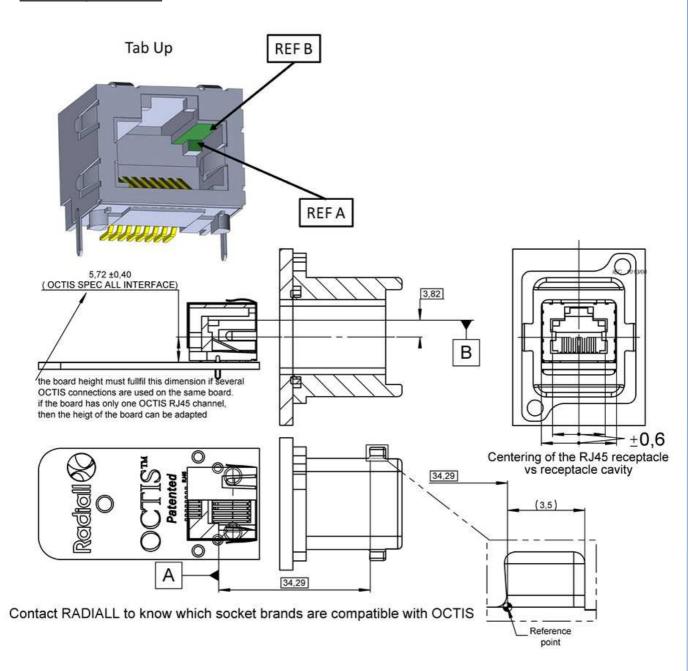




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OCTIS Tab Up RJ45 Version



only for positioning illustration

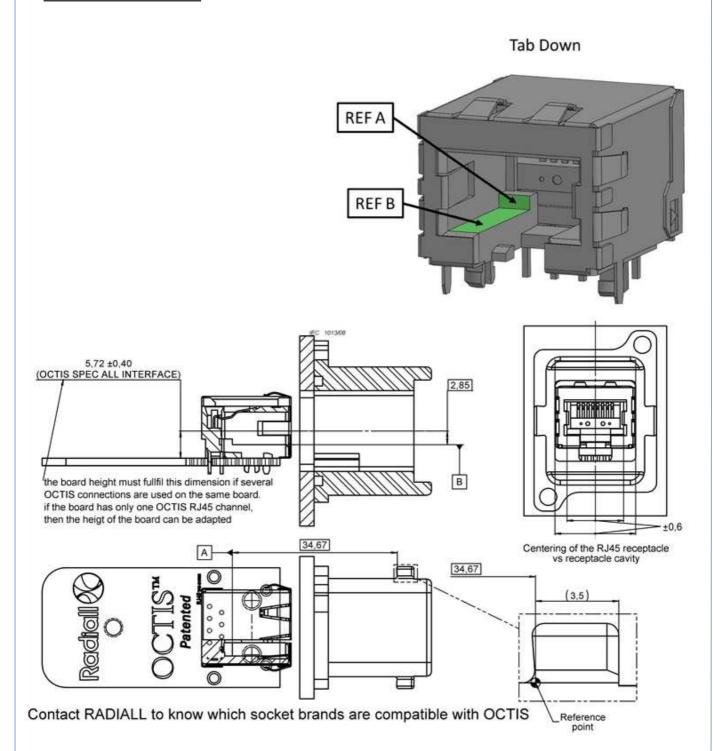




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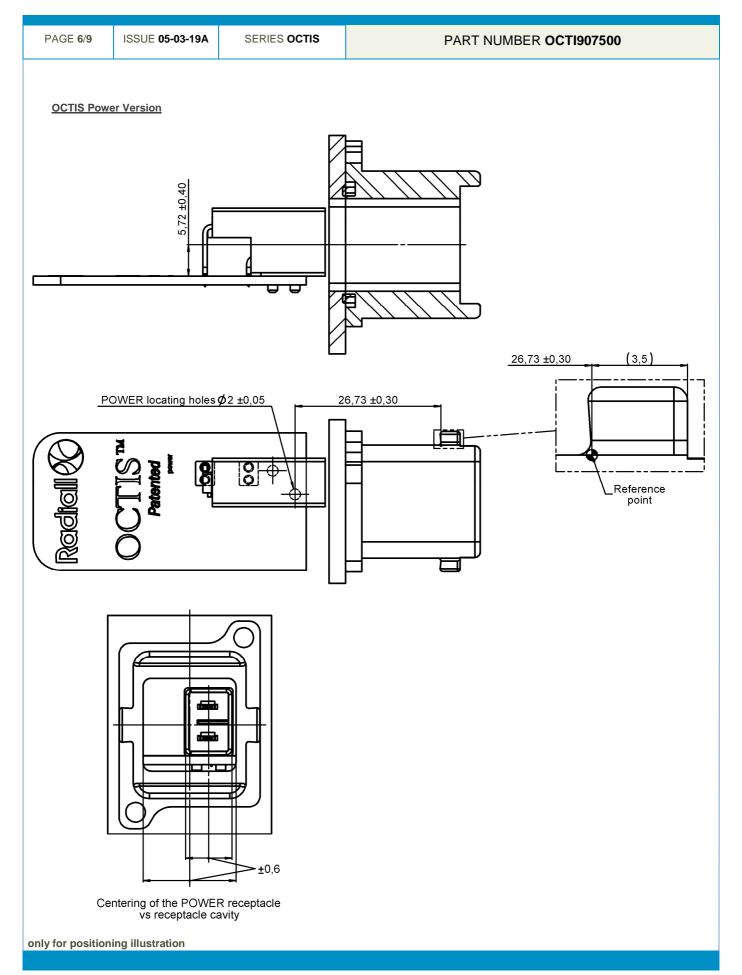
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OCTIS Tab Down RJ45 Version



only for positioning illustration



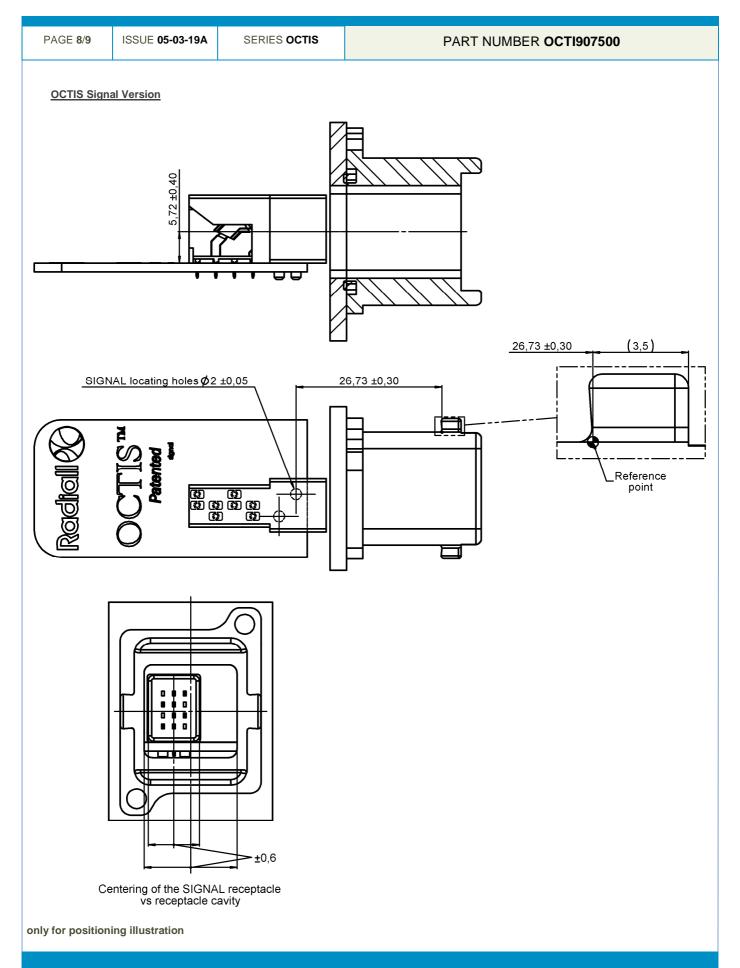




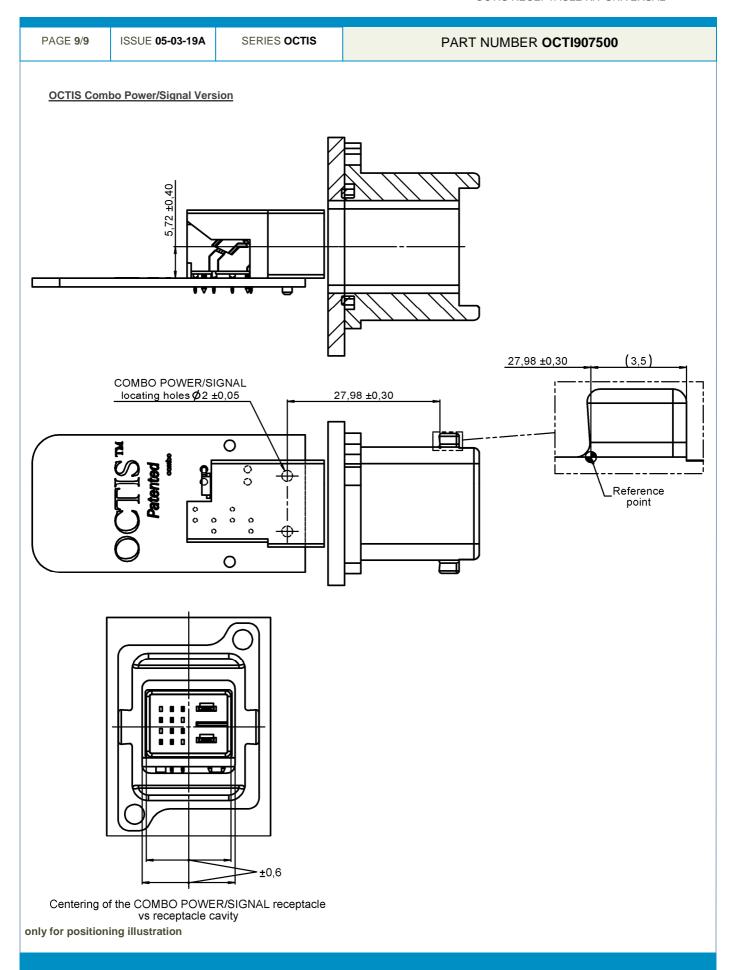
OCTIS RECEPTACLE KIT UNIVERSAL

PAGE **7/9** ISSUE 05-03-19A SERIES OCTIS PART NUMBER OCTI907500 **OCTIS Power 3 & 4 contacts Version** (3,5)27,98 ±0,30 5,72 ±0,40 Reference point POWER locating holes Ø2 ±0,05 27,98 ±0,30 ()±0,6 Centering of the POWER receptacle vs receptacle cavity









Mouser Electronics

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Radiall:

OCTI907500