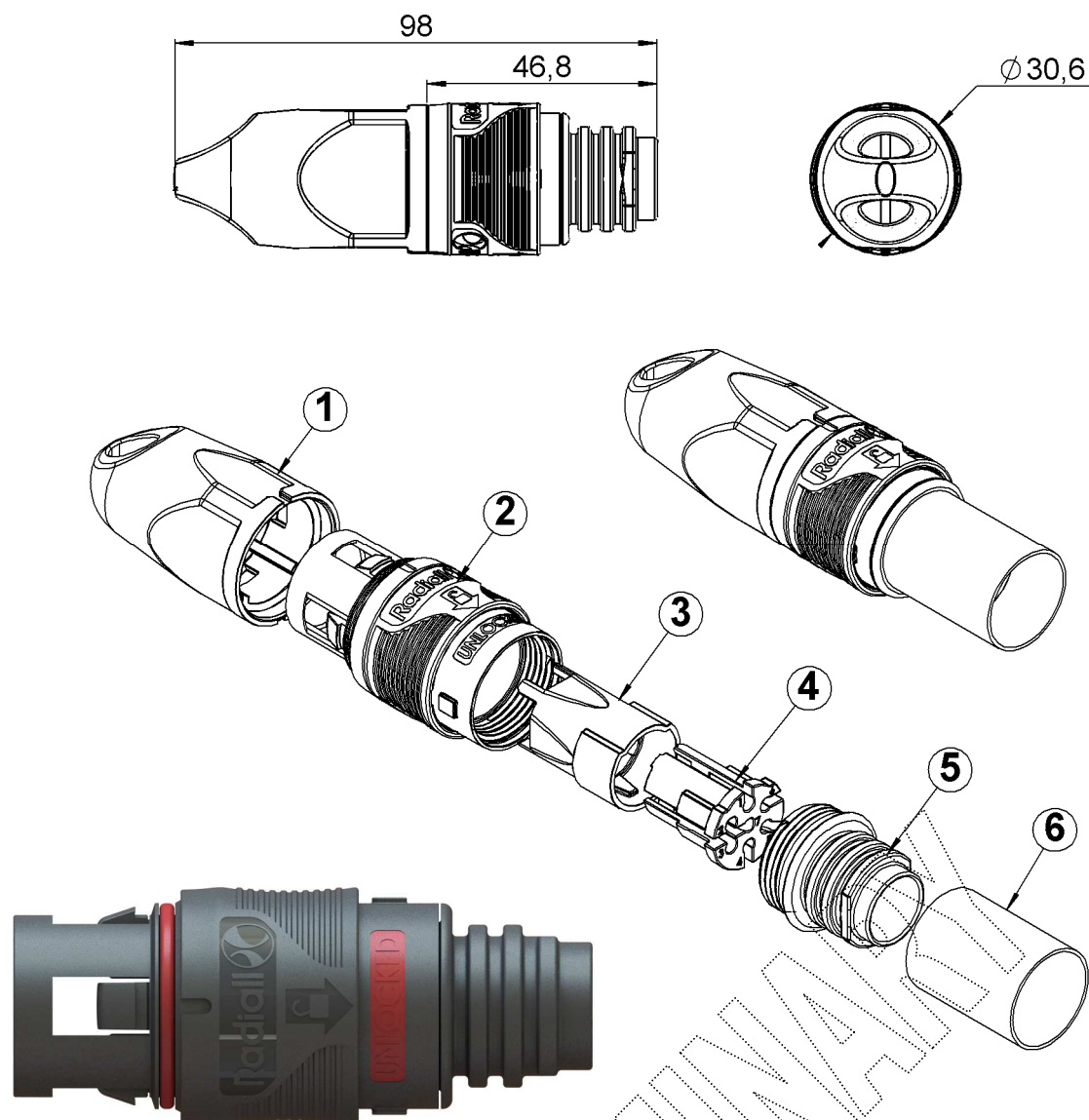


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Dimensions in mm



DESCRIPTION

REP	COMPONENT	MATERIALS	PLATING
1	Pulling protection cap	PA 6.6	-
2	Main body	PBT GF30	-
3	7 coax insert	PBT GF30	-
4	7 coax guide	PBT GF30	-
5	Nut	PBT GF30	-
6	Heatshrink sleeve	POLYOLEFIN	-

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Dimensions in mm

GENERAL CHARACTERISTICS

Mechanical Mating endurance Tensile load	IEC 60169-1 IEC 60169-1	100 cycles 100N
Environmental Protection class Operating temperature Humidity (damp heat) Salt Mist flammability RoHS	IEC 60529 IEC 60068-2-1 ; 2-2 IEC 60068-2-30 IEC 60068-2-11 UL94 -	IP67 mated -40°C to +85°C 5% to 95% RH 720h static V1 Compliant
Other Compatibility Cable Weight Packaging	For use with RADIALl specific SMP-COM connectors (P/N : R222.920.022) and coaxial cables. To connect with OPUS receptacle (P/N : OPUS.407.700) 7 coaxial cables max ; Max harness diameter : 14 mm 45g Unitary in plastic bag. 25 parts in a box.	

PRELIMINARY