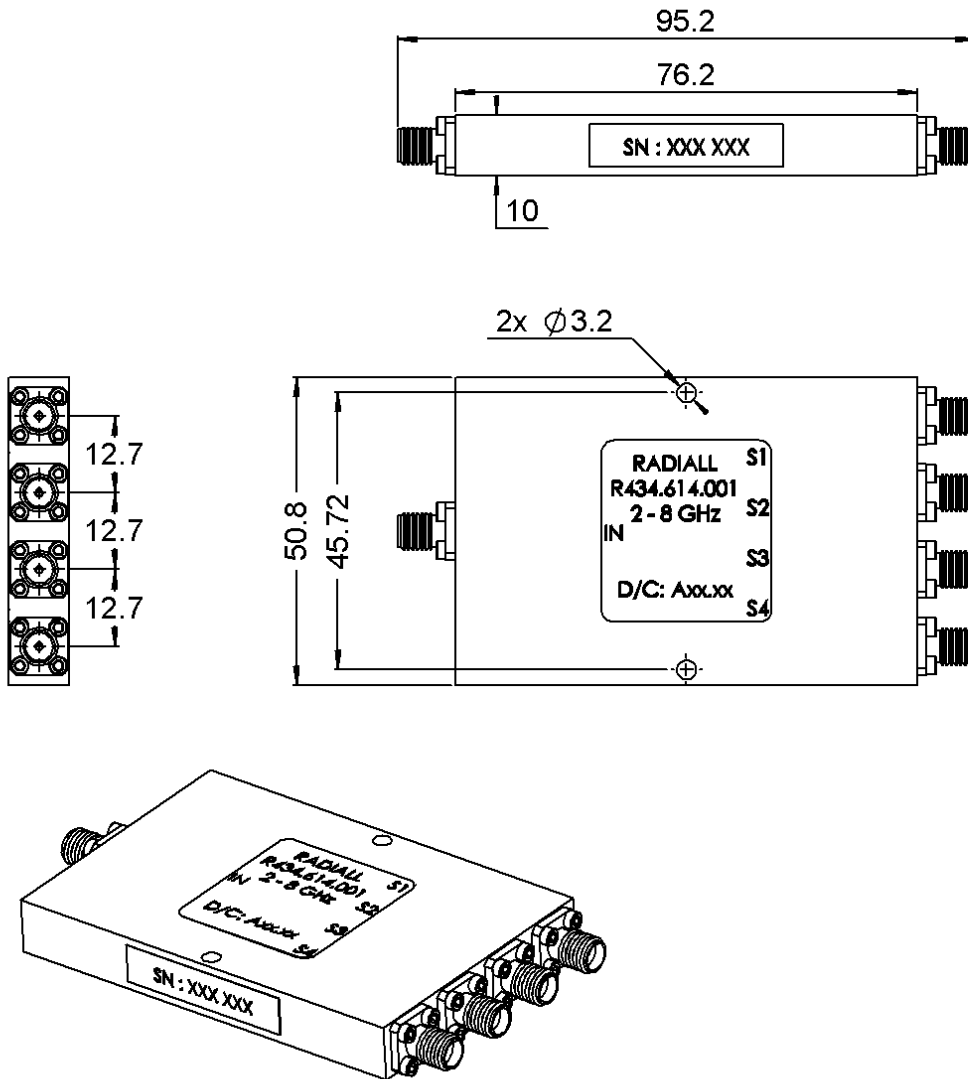
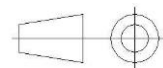


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All dimensions are in mm. Tolerances according ISO 2768 m-H



Weight **119,0000** g
Specification

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ELECTICAL CHARACTERISTICS

Frequency range :	2 – 8 GHz
Number of ways	4
Phase	0°
VSWR	
Input	1.5
Output	1.5
Impedance	50 Ohms
Insertion loss	1 dB max
Isolation	18 dB mini
Amplitude balance	± 0.5 dB
Phase Balance	± 6°
Average Power	
VSWR load < 1.2	30W
VSWR load : inf	1W

MECHANICAL CHARACTERISTICS

Connectors :	
Input	SMA female
Output	SMA female
Body	Aluminium
Finish	Blue Paint

ENVIRONMENTAL CHARACTERISTICS

Operating temperature	-40 / +85 °C
Storage temperature	-55 / +125 °C

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[LFL15869MTC1B787](#) [X3C19F1-20S](#) [XC3500P-20S](#) [10013-20](#) [SF2194E](#) [CDBLB455KCAX39-B0](#) [TGL2208-SM, EVAL](#) [RF1353C](#)
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