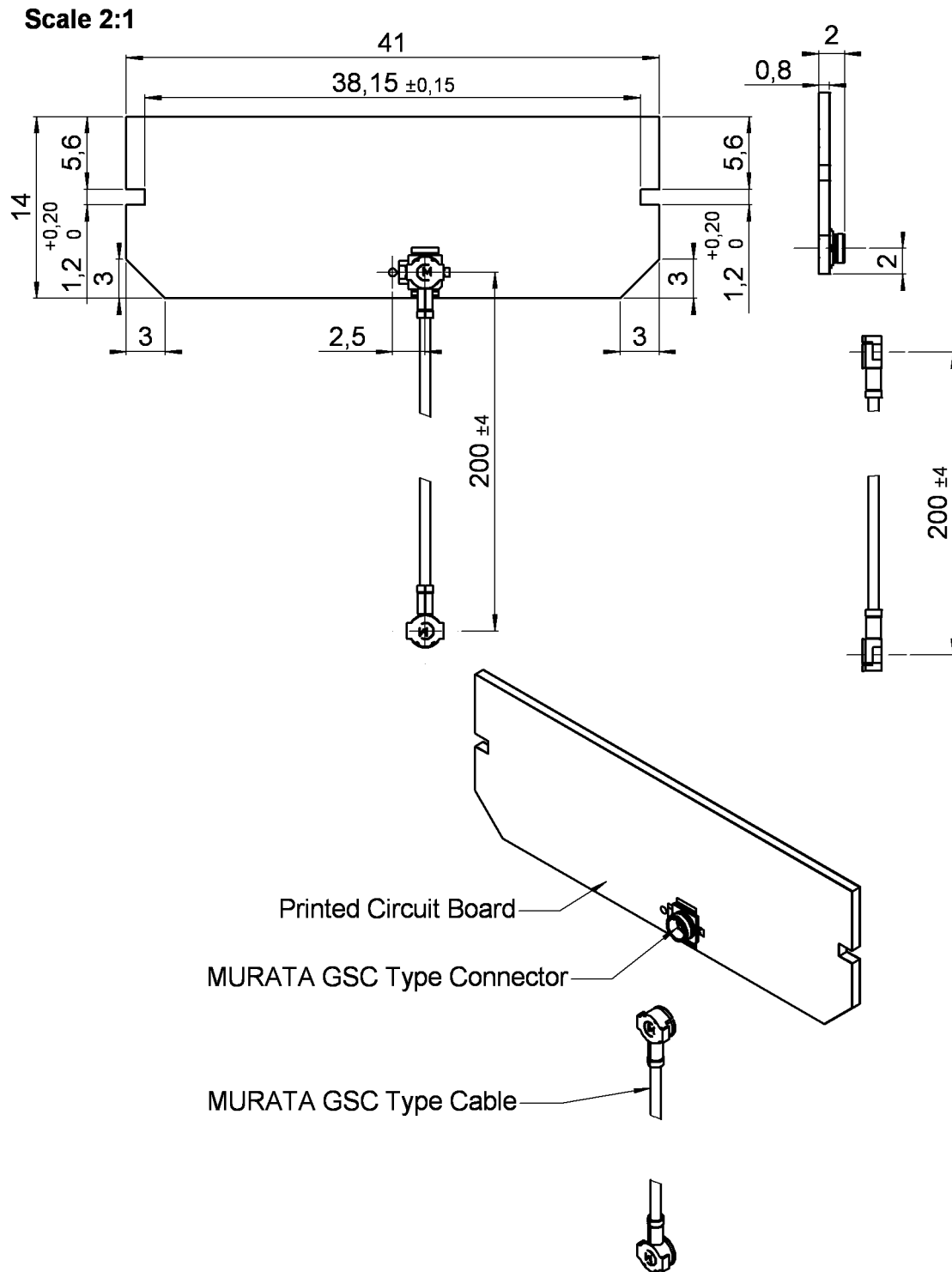


PRINTED DIPOLE 2.45GHZ
OMNIDIRECTIONAL ANTENNA

R380.500.311

Series : ANTENNA



All dimensions are in mm and with general tolerances ± 0.2 .



Issue : 0314 A

In the effort to improve our products, we reserve the right to make changes judged to be necessary.

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PRINTED DIPOLE 2.45GHZ
OMNIDIRECTIONAL ANTENNA

R380.500.311

Series : ANTENNA

ELECTRICAL CHARACTERISTICS

Frequency : 2.4-2.5 GHz

Nominal Impedance : 50 Ω

VSWR : <2 Max

Gain (Overall gain) : 2 dBi

Polarization : VERTICAL

Power withstanding : 5 W

Connector type : MURATA GSC Type (MM9329-2700)

Cable type : MURATA GSC Type (MXTK88TK2000)

Length : 200 mm $\pm$ 2%**MECHANICAL CHARACTERISTICS**

Weight : 1.5 g

Overall length : 41 x 14 x 2 mm

ENVIRONMENTAL CHARACTERISTICS

Operating temperature : -30/+85 ° C

Humidity :

Stationary Up to 100% @ 38° C

Issue : 0314 A

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