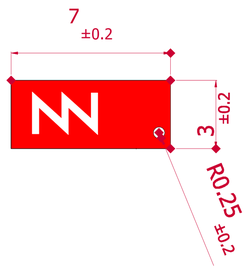
REV	DESCRIPTION	ENG	APPROVED	ISSUED DATE
1	DUO mXTEND™ (P/N: NN03-320)	Albert Vidal	Aurora Andújar	19/05/2020

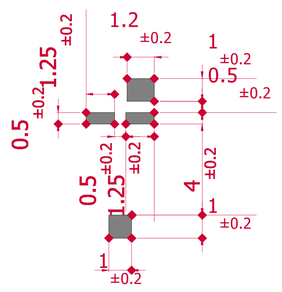
Antenna views (scale 1:1)

Top

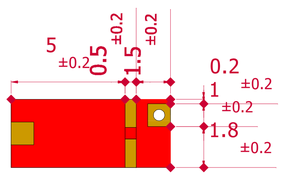


Side

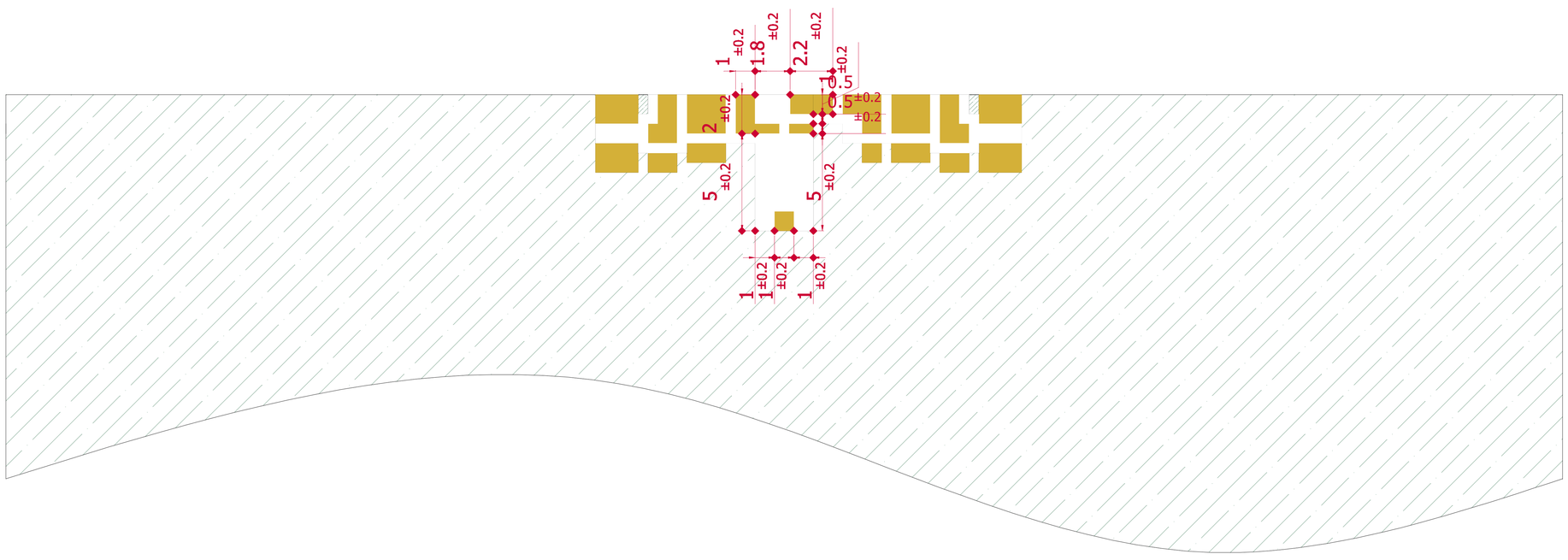
Antenna Footprint (scale 1:1)



Bottom



Example of a particular Evaluation Board EB_NN03-320-m-GNSS-BT



Recommended matching network topology for EB_NN03-320-m-GNSS-NT

For other configurations visit AN section or use our Wireless Fast Track Service

UNLESS OTHERWISE SPECFIED TOLERANCES: ± 0.2 ±0.2 / 0.1	DATE:	MAT'L: FR4
	UNIT: mm	FINISH: RED
	THIRD ANGLE PROJECTION	SCALE: 1:1

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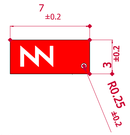
TITLE: Antenna footprint for DUO mXTEND™

PART NUMBER. : NN03-320

REV	DESCRIPTION	ENG	APPROVED	ISSUED DATE
1	DUO mXTEND™ (P/N: NN03-320)	Albert Vidal	Aurora Andújar	19/05/2020

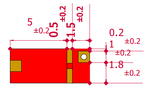
Antenna views (scale 1:1)

Top

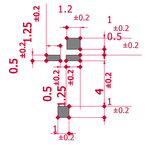


Side

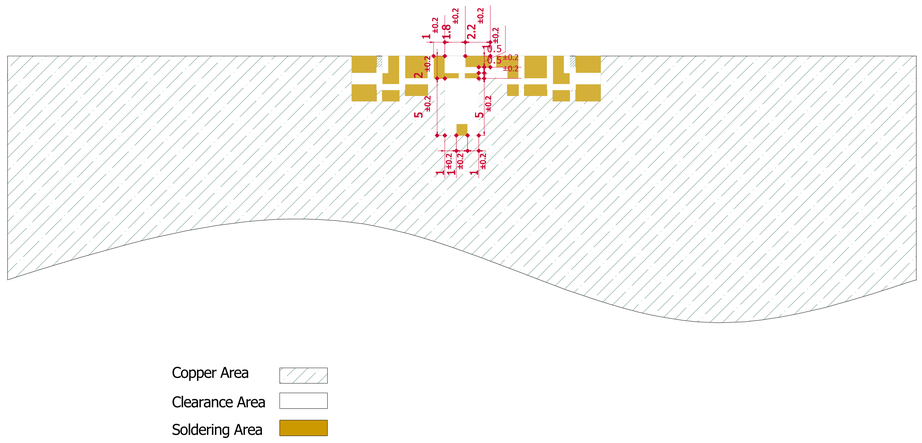
Bottom



Antenna Footprint (scale 1:1)



Example of a particular Evaluation Board EB_NN03-320-m-GNSS-BT



Recommended matching network topology for EB_NN03-320-m-GNSS-NT

For other configurations visit AN section or use our Wireless Fast Track Service

UNLESS OTHERWISE SPECFIED TOLERANCES:
± 0.2 ±0.2 / 0.1

DATE:
UNIT: mm
THIRD ANGLE PROJECTION

MAT'L: FR4
FINISH: RED
SCALE: 1:1

ignion

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TITLE
Antenna footprint for DUO mXTEND™

PART NUMBER. : NN03-320