

BDC 0.2 ... 6 GHz Directional Coupler

STANDARD MODELS

Model	Frequency Range X)	Power P _{min} W	Coupling X) dB	Insertion Loss max dB	Directivity min dB	VSWR max Main Line	Main Line Connector 1), 2)	Coupling Line Connector 3)
BDC 0260-20/200	0.2 ... 6 GHz	200	20 ±3.25	1.1	14	1.4:1	SMA-f	SMA-f

S: Single directional coupler

Dimensions without connectors

OPTIONS

1) male RF input connector

2) alternative main line connectors

3) N-f coupling connectors

X) custom frequency range and custom coupling attenuation upon request

1

2

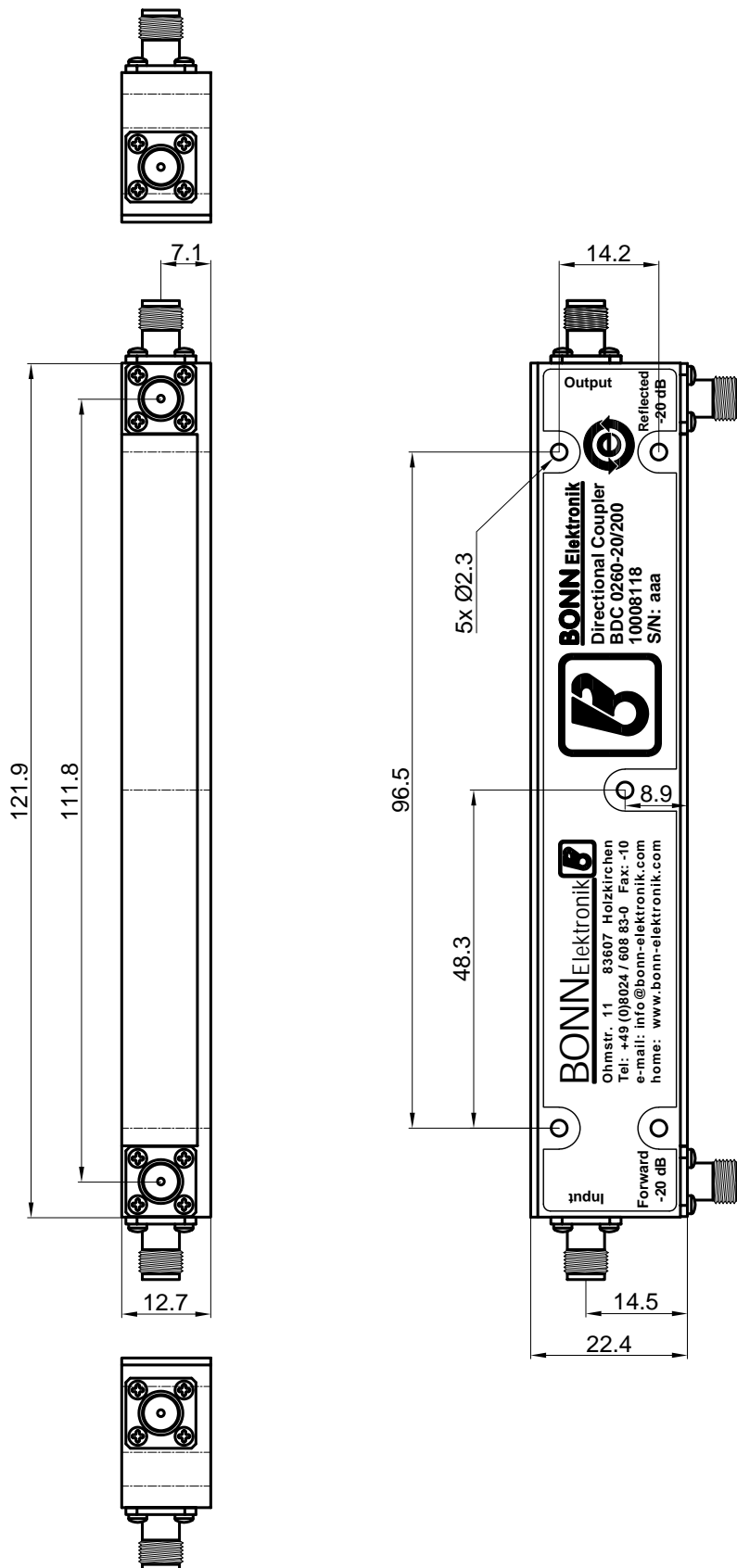
3

4

A

B

C



D

Rev.	Änderungsgrund	Datum	Name
R1D	RoHs hinzu	01.04.2022	Egger
R1C	Input u. Output text position in Schilder	12.08.2021	Bhu
R1B	Ansicht berichtigt	28.07.17	Egger
R1A	Erstellung	11.04.12	Fröhlich

CAD - Blöcke

10008118

Directional Coupler

Werlatone
C8060-102

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Entwurf

Zeichnung

Prüfung

Freigabe