

STANDARD MODELS

Model	Frequency Range X)	Coupling X) dB	Power P _{min} W	Insertion Loss max dB	Directivity min dB	VSWR max Main Line	Main Line Connector 1), 2)	Coupling Line Connector 3)
BDC 0250-60/1500	20 ... 500 MHz	60 ±1.5	1500	0.15	20	1.2:1	N-f	SMA-f

S: Single directional coupler

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

A

B

C

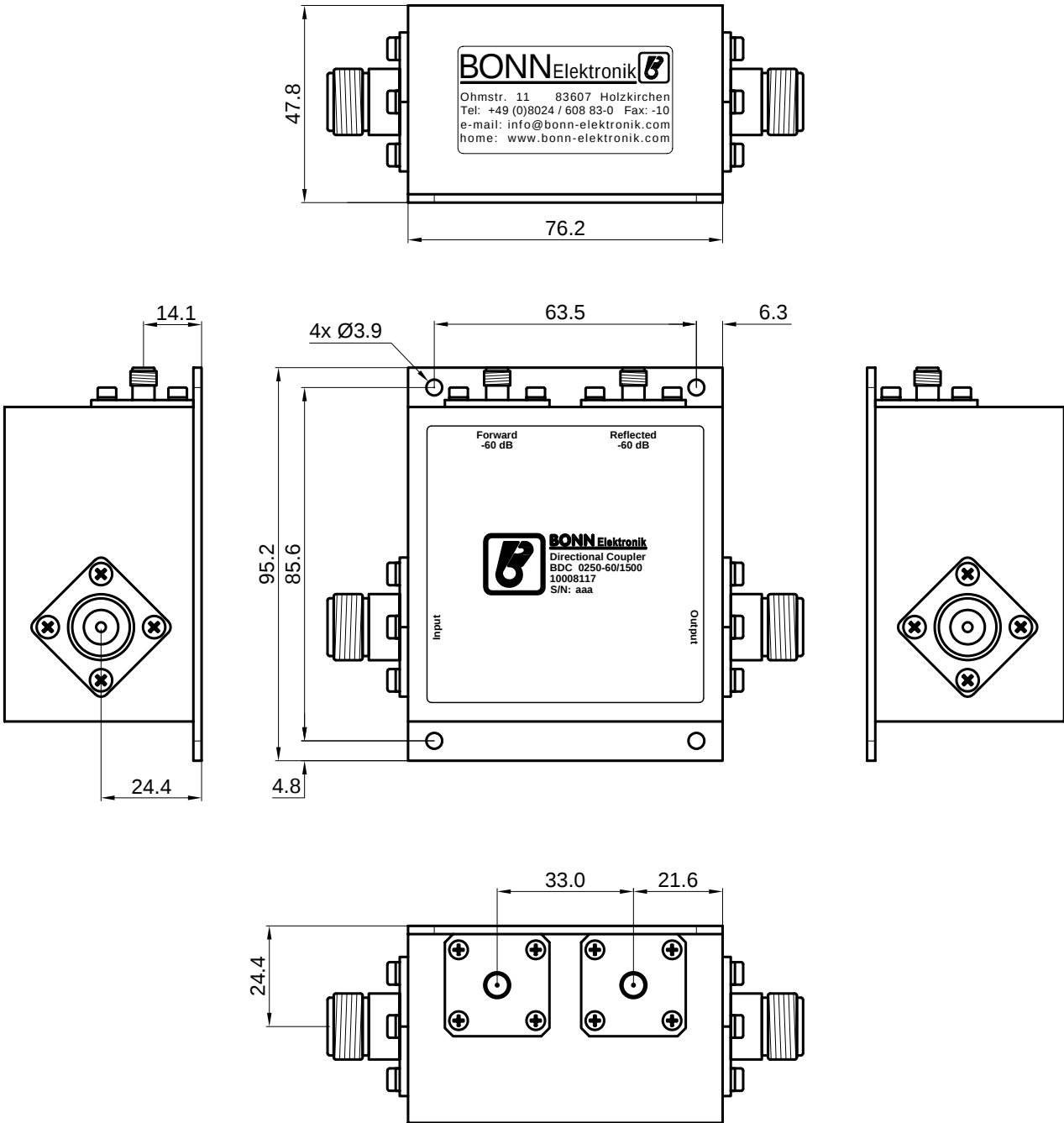
D

1

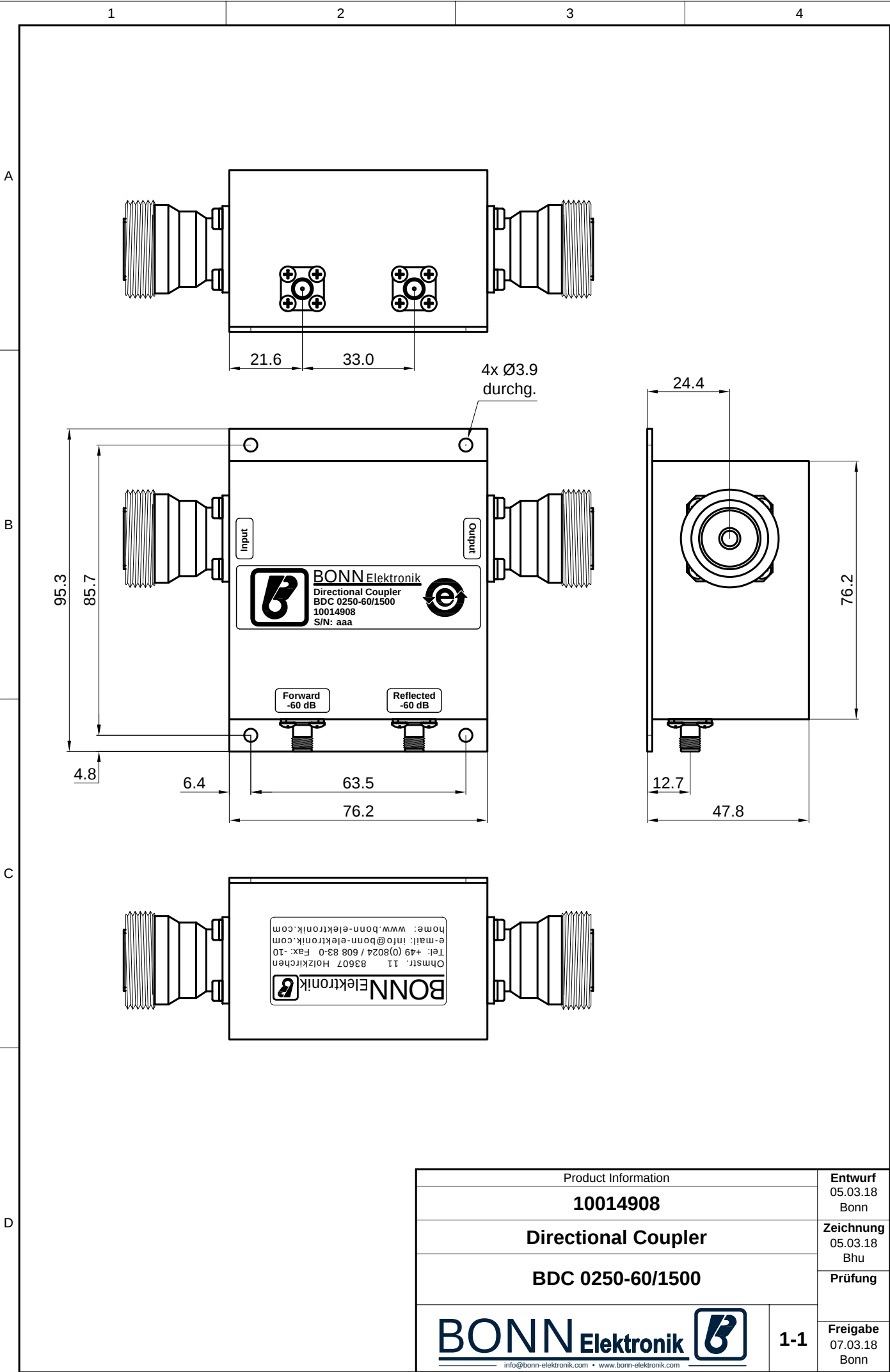
2

3

4



Product Information		Entwurf
10008117		21.0617 Bonn
Directional Coupler		Zeichnung
BDC 0250-60/1500		21.06.17 Egger
BONN Elektronik  info@bonn-elektronik.com • www.bonn-elektronik.com		Prüfung
		Freigabe
1-1		15.09.17 Bonn



Product Information		Entwurf
10014908		05.03.18 Bonn
Directional Coupler		Zeichnung
BDC 0250-60/1500		05.03.18 Bhu
BONN Elektronik  info@bonn-elektronik.com • www.bonn-elektronik.com		Prüfung
		Freigabe
1-1		07.03.18 Bonn