



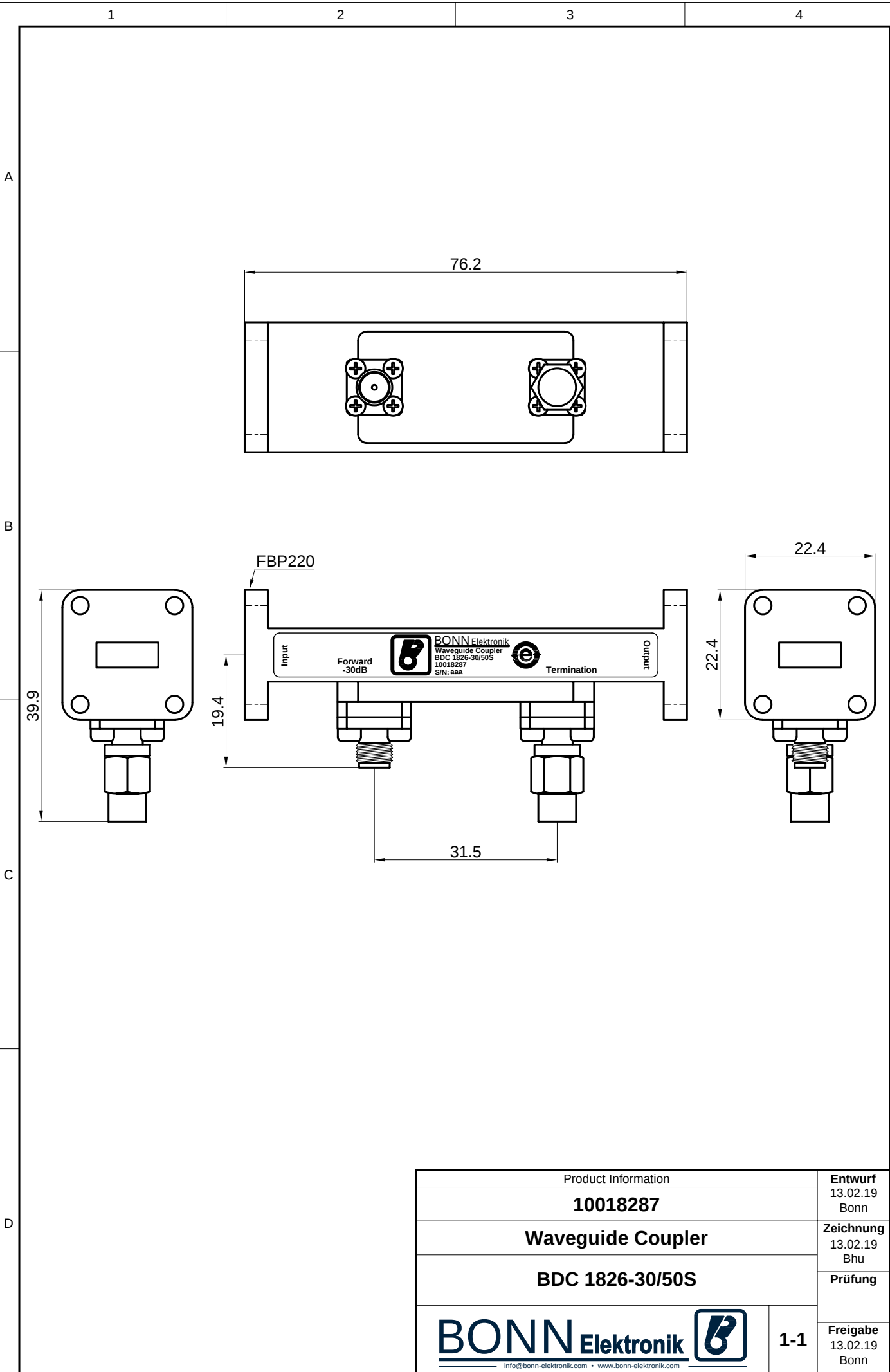
STANDARD MODELS

Model	Frequency Range X)	Coupling X) dB	Power Pmin W	Insertion Loss max dB	Directivity min dB	VSWR max Main Line	Main Line Connector 1), 2)	Coupling Line Connector 3)
BDC 1826-30/50S	18 ... 26.5 GHz	30 ±1.9	50	0.2	30	1.35:1	WR-42	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



Product Information		Entwurf
10018287		13.02.19 Bonn
Waveguide Coupler		Zeichnung
BDC 1826-30/50S		13.02.19 Bhu
BONN Elektronik  info@bonn-elektronik.com • www.bonn-elektronik.com		Prüfung
		Freigabe
1-1		13.02.19 Bonn