

	A	x	B	x	C	x	D	x
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Federal Network Agency
Section 414

Antenna				
Antenna	Draht 2x20			
Antenna Gain [dBi]	2,14			
Field Data	NEC			

Antenna location and direction				
Antenna Position	0m S 0m W			
Main Beam Direction	0,0			
Antenna height	15,00			

Sender				
Operation Frequency	3,7			
Transmit Power PEP [W]	100,0			
Modulation and Tx/Rx-Cycle	SSB 3/3			
Cable Losses [dB]	0,13			
EIRP [W]	159			

Result				
Factor F(Oper)	0,50			
Factor F(modPers)	1,00			
Safety Distance (Pers) *	0,78			
* from feed				
Antenna active	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

User data

1 Antennas

Antenna A

Antenna model selected

Frequency selected

Gain determined

Cable selected

Orientation set

Transmitter set

User Data

Calculate