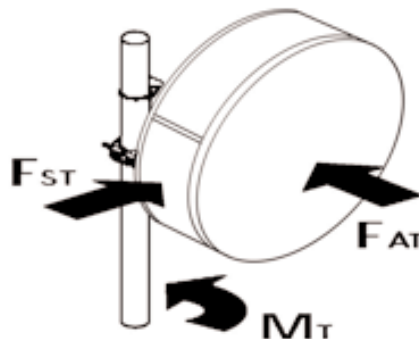


Mechanische Werte

Antenna diameter Diameter ft (m)	Antenna Type	Forces @ Wind Speed		Net Weight kg	Fine Adjustment		
		Moments	110 km/h		200 km/h	Azimuth degree	Elevation degree
0.5 (0.15)	LA	FAT max [N]	8	27	2		
		FST max [N]	11	39			
		MT max[Nm]	2	7			
1 (0.3)	SB, SBX	FAT max [N]	90	280	6.5	±5	±25
		FST max [N]	30	90			
		MT max[Nm]	25	80			
2 (0.6)	SB, SBX	FAT max [N]	270	905	12	±30	±30
		FST max [N]	90	290			
		MT max[Nm]	80	260			
	SU, SUX, DA, UXA	FAT max [N]	270	905	15	±30	±30
		FST max [N]	140	445			
		MT max[Nm]	80	260			
3 (0.9)	SB, SBX	FAT max [N]	540	1800	23	±5	±15
		FST max [N]	210	685			
		MT max[Nm]	180	600			
	DA, SU, SUX	FAT max [N]	540	1800	23	±5	±15
		FST max [N]	270	890			
		MT max[Nm]	180	530			
4 (1.2)	SB, SBX	FAT max [N]	1000	3290	33	±5	±15
		FST max [N]	415	1360			
		MT max[Nm]	320	1055			
	DA, DAX, SU, SUX, UXA	FAT max [N]	1000	3290	35	±5	±15
		FST max [N]	500	1630			
		MT max[Nm]	320	1055			
6 (1.8)	SB	FAT max [N]	2009	6641	90	±5	±5
		FST max [N]	995	3290			
		MT max[Nm]	926	3061			
	DA, DAX, SU, SUX, UXA	FAT max [N]	2270	7500	95	±5	±5
		FST max [N]	1125	3715			
		MT max[Nm]	860	2835			
8 (2.4)	DA, DAX, UA, UDA, UXA	FAT max [N]	3880	12380	180	±5	±5
		FST max [N]	1920	6350			
		MT max[Nm]	1800	5960			
10 (3.0)	DA, DAX, UA, UDA, UXA	FAT max [N]	5860	19370	290	±5	±5
		FST max [N]	2900	9590			
		MT max[Nm]	3100	10240			
12 (3.7)	DA, DAX, UA, UDA, UXA	FAT max [N]	8370	27670	420	±5	±5
		FST max [N]	4150	13710			
		MT max[Nm]	5040	16650			
15 (4.6)	DA, DAX, UA, UDA, UXA	FAT max [N]	12830	42430	750	±5	±5
		FST max [N]	6360	21010			
		MT max[Nm]	9910	32750			





Elektrische Werte

Model Number	Diameter ft (m)	3dB-Beam- width degree	Gain			F/B-ratio dB	XPD dB	IPI dB	VSWR/ RL	Standards	
			Low	Mid	High					FCC	ETSI
Frequency: 3.6 -4.2 GHz, Flange: 154IEC-PDR40											
High Performance, Single Polarized											
DA6-36B	6 (1.8)	3	33.7	34.4	35	56	30		1.08 / 28.3		R 1, CI 2
DA8-36A	8 (2.4)	2.3	36.5	37.2	37.8	60	30		1.06 / 30.7		R 1, CI 2
DA10-36A	10 (3.0)	1.8	38.4	39.1	39.7	62	30		1.06 / 30.7		R 1, CI 2
DA15-36A	15 (4.6)	1.1	42.0	42.7	43.3	65	30		1.06 / 30.7	A	R 1, CI 2
High Performance, Dual Polarized											
DAX8-36A	8 (2.4)	2.3	36.5	37.2	37.8	60	30	35	1.08 / 28.3		R 1, CI 2
DAX10-36A	10 (3.0)	1.8	38.4	39.1	39.7	62	30	35	1.06 / 30.7		R 1, CI 2
DAX15-36A	15 (4.6)	1.1	42.0	42.7	43.3	65	30	35	1.06 / 30.7	A	R 1, CI 2
Ultra High Performance, Dual Polarized, Ultra High XPD											
UXA6-36B	6 (1.8)	3.0	33.5	34.2	34.8	60	35	40	1.10 / 26.4		R 1, CI 3, XPD
UXA8-36A	8 (2.4)	2.3	36.5	37.2	37.8	66	40	45	1.08 / 28.3		R 1, CI 3, XPD
UXA10-36A	10 (3.0)	1.8	38.4	39.1	39.7	67	40	45	1.06 / 30.7	B	R 1, CI 3, XPD
UXA12-36A	12 (3.7)	1.5	40	40.7	41.3	70	40	45	1.06 / 30.7	A	R 1, CI 3, XPD
UXA15-36A	15 (4.6)	1.1	42.0	42.7	43.3	72	38	45	1.06 / 30.7	A	R 1, CI 3, XPD
Frequency: 4.4 -5.0 GHz, Flange: 154IEC-PDR48											
High Performance, Single Polarized											
DA4-44B	4 (1.2)	3.7	32.0	32.5	33.0	52	28		1.10 / 26.4		R 1, CI 2
DA6-44B	6 (1.8)	2.4	35.9	36.5	37	62	30		1.06 / 30.7		R 1, CI 2
DA8-44A	8 (2.4)	1.8	38.5	39.1	39.6	65	30		1.06 / 30.7		R 1, CI 2
DA10-44A	10 (3.0)	1.5	40.4	41	41.5	67	30		1.06 / 30.7		R 1, CI 2
DA15-44A	15 (4.6)	0.9	43.7	44.3	44.8	68	30		1.06 / 30.7		R 1, CI 2
High Performance, Dual Polarized											
DAX4-44A	4 (1.2)	3.7	32.0	32.5	33.0	52	28	35	1.15 / 23.1		R 1, CI 2
DAX6-44B	6 (1.8)	2.4	35.6	36.2	36.7	60	30	35	1.06 / 30.7		R 1, CI 2
DAX8-44A	8 (2.4)	1.8	38.2	38.8	39.6	64	30	35	1.06 / 30.7		R 1, CI 2
DAX10-44A	10 (3.0)	1.5	40.1	40.7	41.2	66	30	35	1.06 / 30.7		R 1, CI 2
DAX15-44A	15 (4.6)	0.9	43.7	44.3	44.8	67	30	35	1.06 / 30.7		R 1, CI 2
Ultra High Performance, Dual Polarized, Ultra High XPD											
UXA6-44B	6 (1.8)	2.4	35.6	36.2	36.7	64	35	40	1.10 / 26.4		R 1, CI 3, XPD
UXA8-44A	8 (2.4)	1.8	38.2	38.8	39.6	66	40	45	1.06 / 30.7		R 1, CI 3, XPD
UXA10-44A	10 (3.0)	1.5	40.1	40.7	41.2	68	40	45	1.06 / 30.7		R 1, CI 3, XPD
UXA12-44A	12 (3.7)	1.2	41.7	42.3	42.8	69	40	45	1.06 / 30.7		R 1, CI 3, XPD
UXA15-44A	15 (4.6)	0.9	43.7	44.3	44.8	71	38	45	1.06 / 30.7		R 1, CI 3, XPD
Frequency: 5.925 -6.425 GHz, Flange: 154IEC-PDR70											
High Performance, Single Polarized											
DA4-59B	4 (1.2)	2.8	34.9	35.3	35.6	58	30		1.10 / 26.4		R 1, CI 2
DA6-59B	6 (1.8)	1.9	38.5	39	39.3	62	30		1.06 / 30.7	A	R 1, CI 2
DA8-59A	8 (2.4)	1.5	41.2	41.6	42	66	30		1.06 / 30.7	A	R 1, CI 2
DA10-59A	10 (3.0)	1.2	43	43.4	43.7	69	30		1.06 / 30.7	A	R 1, CI 2
DA15-59A	15 (4.6)	0.8	46.3	46.6	47	71	30		1.06 / 30.7	B	R 1, CI 2
High Performance, Dual Polarized											
DAX4-59A	4 (1.2)	2.8	34.1	34.5	34.8	56	30	35	1.10 / 26.4		R 1, CI 2
DAX6-59B	6 (1.8)	1.9	38.3	38.7	39	64	30	35	1.06 / 30.7	A	R 1, CI 2
DAX8-59A	8 (2.4)	1.5	40.9	41.3	41.7	67	30	35	1.06 / 30.7	A	R 1, CI 2
DAX10-59A	10 (3.0)	1.2	42.9	43.2	43.5	69	30	35	1.06 / 30.7	A	R 1, CI 2
DAX15-59A	15 (4.6)	0.8	46.3	46.6	47	71	30	35	1.06 / 30.7	A	R 1, CI 2
Ultra High Performance, Single Polarized											
SU4-59B	4 (1.2)	2.8	34.9	35.3	35.6	62	30		1.15 / 23.1		R 1, CI 3
SU6-59B	6 (1.8)	1.9	38.3	38.8	39.1	64	30		1.15 / 23.1		R 1, CI 3
UA8-59A	8 (2.4)	1.5	41.2	41.6	42	70	30		1.06 / 30.7	A	R 1, CI 3
UA10-59A	10 (3.0)	1.2	43	43.4	43.7	72	30		1.06 / 30.7	A	R 1, CI 3



Elektrische Werte

Model Number	Diameter ft (m)	3dB-Beam- width degree	Gain			F/B-ratio dB	XPD dB	IPI dB	VSWR/ RL	Standards	
			Low	Mid dBi	High					FCC	ETSI
Ultra High Performance, Dual Polarized											
SUX4-59A	4 (1.2)	2.8	34.1	34.5	34.8	60	30	35	1.15 / 23.1		R 1, CI 3
SUX6-59B	6 (1.8)	1.9	38.1	38.6	38.9	64	30	35	1.15 / 23.1		R 1, CI 3
Ultra High Performance, Dual Polarized, Ultra High XPD											
UXA4-59A	4 (1.2)	2.8	34.1	34.5	34.8	60	38	42	1.10 / 26.4		R 1, CI 3, XPD
UXA6-59B	6 (1.8)	1.9	38.3	38.7	39	69	40	45	1.06 / 30.7	A	R 1, CI 3, XPD
UXA8-59A	8 (2.4)	1.5	40.9	41.3	41.7	71	40	45	1.06 / 30.7	A	R 1, CI 3, XPD
UXA10-59A	10 (3.0)	1.2	42.9	43.2	43.5	74	40	45	1.06 / 30.7	A	R 1, CI 3, XPD
UXA12-59A	12 (3.7)	0.9	44.6	44.8	45.2	76	40	45	1.06 / 30.7	A	R 1, CI 3, XPD
UXA15-59A	15 (4.6)	0.8	46.3	46.6	47.0	77	38	45	1.06 / 30.7	A	R 1, CI 3, XPD
Frequency: 5.925 -7.125 GHz, Flange: 154IEC-PDR70											
Ultra High Performance, Single Polarized											
SB6-W60A	6 (1.8)	1.8	37.8	38.8	39.4	65	30		1.30 / 17.7	B	R 1, CI 3
Frequency: 6.425-7.125 GHz, Flange: 154IEC-PDR70											
High Performance, Single Polarized											
DA4-65B	4 (1.2)	2.5	35.6	36	36.5	58	30		1.08 / 28.3		R 1, CI 2
DA6-65B	6 (1.8)	1.7	39.4	39.8	40.2	64	30		1.06 / 30.7	A	R 1, CI 2
DA8-65A	8 (2.4)	1.3	41.9	42.3	42.8	66	30		1.06 / 30.7	A	R 1, CI 2
DA10-65A	10 (3.0)	1	43.7	44.1	44.6	69	30		1.06 / 30.7	A	R 1, CI 2
DA15-65A	15 (4.6)	0.7	47	47.5	47.9	71	30		1.06 / 30.7	A	R 1, CI 2
High Performance, Dual Polarized											
DAX4-65A	4 (1.2)	2.5	34.8	35.3	35.7	58	30	35	1.10 / 26.4		R 1, CI 2
DAX6-65B	6 (1.8)	1.7	39.2	39.7	40.1	64	30	35	1.06 / 30.7	A	R 1, CI 2
DAX8-65A	8 (2.4)	1.3	41.8	42.2	42.7	68	30	35	1.06 / 30.7	A	R 1, CI 2
DAX10-65A	10 (3.0)	1	43.5	43.9	44.4	70	30	35	1.06 / 30.7	A	R 1, CI 2
DAX15-65A	15 (4.6)	0.7	47	47.5	47.9	71	30	35	1.06 / 30.7	A	R 1, CI 2
Ultra High Performance, Single Polarized											
SU6-65B	6 (1.8)	1.7	39.2	39.7	40.1	65	30		1.15 / 23.1		R 1, CI 3
UA8-65A	8 (2.4)	1.3	41.9	42.3	42.8	70	30		1.06 / 30.7	A	R 1, CI 3
UA10-65A	10 (3.0)	1	43.7	44.1	44.6	72	30		1.06 / 30.7	A	R 1, CI 3
Ultra High Performance, Dual Polarized											
SUX4-65A	4 (1.2)	2.5	34.8	35.3	35.7	61	30	35	1.15 / 23.1		R 1, CI 3
SUX6-65B	6 (1.8)	1.7	39	39.5	39.9	65	30	35	1.15 / 23.1		R 1, CI 3
Ultra High Performance, Dual Polarized, Ultra High XPD											
UXA4-65A	4 (1.2)	2.5	34.8	35.3	35.7	61	38	42	1.10 / 26.4		R 1, CI 3, XPD
UXA6-65B	6 (1.8)	1.7	39.2	39.7	40.1	69	40	45	1.06 / 30.7	A	R 1, CI 3, XPD
UXA8-65A	8 (2.4)	1.3	41.8	42.2	42.7	71	40	45	1.06 / 30.7	A	R 1, CI 3, XPD
UXA10-65A	10 (3.0)	1	43.5	43.9	44.4	74	40	45	1.06 / 30.7	A	R 1, CI 3, XPD
UXA12-65A	12 (3.7)	0.8	45.1	45.6	46	76	40	45	1.06 / 30.7	A	R 1, CI 3, XPD
UXA15-65A	15 (4.6)	0.8	47.0	47.5	47.9	77	38	45	1.06 / 30.7	A	R 1, CI 3, XPD



Elektrische Werte

Model Number	Diameter ft (m)	3dB-Beam- width degree	Gain			F/B-ratio dB	XPD dB	IPI dB	VSWR/ RL	Standards	
			Low	Mid dBi	High					FCC	ETSI
Frequency: 7.125 - 7.75 GHz, Flange: 154IEC-PDR70											
High Performance, Single Polarized											
DA4-71B	4 (1.2)	2.2	36.6	37	37.3	62	30		1.08 / 28.3		R 1, CI 2
DA6-71B	6 (1.8)	1.5	40.1	40.5	40.8	66	30		1.06 / 30.7		R 1, CI 2
DA8-71A	8 (2.4)	1.1	42.6	43	43.3	68	30		1.06 / 30.7		R 1, CI 2
DA10-71A	10 (3.0)	0.9	44.6	44.9	45.3	70	30		1.06 / 30.7		R 1, CI 2
DA15-71A	15 (4.6)	0.6	47.9	48.3	48.6	72	30		1.06 / 30.7		R 1, CI 2
High Performance, Dual Polarized											
DAX4-71A	4 (1.2)	2.2	36.2	36.6	36.9	61	30	35	1.10 / 26.4		R 1, CI 2
DAX6-71B	6 (1.8)	1.5	39.9	40.3	40.6	65	30	35	1.06 / 30.7		R 1, CI 2
DAX8-71A	8 (2.4)	1.1	42.4	42.8	43.1	68	30	35	1.06 / 30.7		R 1, CI 2
DAX10-71A	10 (3.0)	0.9	44.4	44.7	45.1	70	30	35	1.06 / 30.7		R 1, CI 2
DAX15-71A	15 (4.6)	0.6	47.7	48.1	48.4	72	30	35	1.06 / 30.7		R 1, CI 2
Ultra High Performance, Single Polarized											
SU2-71B	2 (0.6)	4.6	30.2	30.6	30.9	55	30		1.15 / 23.1		R 1, CI 2
SU4-71B	4 (1.2)	2.3	36.2	36.6	36.9	62	30		1.15 / 23.1		R 1, CI 3
SU6-71B	6 (1.8)	1.5	39.9	40.3	40.6	66	30		1.15 / 23.1		R 1, CI 3
UA8-71A	8 (2.4)	1.1	42.6	43	43.3	71	30		1.06 / 30.7		R 1, CI 3
UA10-71A	10 (3.0)	0.9	44.6	44.9	45.3	73	30		1.06 / 30.7		R 1, CI 3
Ultra High Performance, Dual Polarized											
SUX4-71A	4 (1.2)	2.3	35.7	36.1	36.4	62	30	35	1.15 / 23.1		R 1, CI 3
SUX6-71B	6 (1.8)	1.5	39.9	40.3	40.6	66	30	35	1.15 / 23.1		R 1, CI 3
Ultra High Performance, Dual Polarized, Ultra High XPD											
UXA4-71B	4 (1.2)	2.2	35.7	36.1	36.4	62	38	42	1.10 / 26.4		R 1, CI 3, XPD
UXA6-71B	6 (1.8)	1.5	39.9	40.3	40.6	68	40	45	1.06 / 30.7		R 1, CI 3, XPD
UXA8-71A	8 (2.4)	1.1	42.4	42.8	43.1	72	40	45	1.06 / 30.7		R 1, CI 3, XPD
UXA10-71A	10 (3.0)	0.9	44.4	44.7	45.1	74	40	45	1.06 / 30.7		R 1, CI 3, XPD
UXA12-71A	12 (3.7)	0.7	46	46.4	46.8	76	40	45	1.06 / 30.7		R 1, CI 3, XPD
UXA15-71A	15 (4.6)	0.6	47.9	48.3	48.6	77	38	45	1.06 / 30.7		R 1, CI 3, XPD
Frequency: 7.125 - 8.5 GHz, Flange: 154IEC-PDR84, 154IEC-PBR84											
High Performance, Single Polarized											
DA2-W71B	2 (0.6)	4.3	30.8	31.3	31.7	52	30		1.20 / 20.8		R 1, CI 2
DA3-W71B	3 (0.9)	2.8	33.7	34.4	35.3	55	30		1.20 / 20.8		R 1, CI 2
DA4-W71B	4 (1.2)	2.2	36.6	37.3	38.1	62	30		1.10 / 26.4		R 1, CI 2
DA6-W71B	6 (1.8)	1.5	40.1	40.8	41.6	66	30		1.10 / 26.4		R 1, CI 2
DA8-W71A	8 (2.4)	1.1	42.6	43.3	44.1	68	30		1.10 / 26.4		R 1, CI 2
DA10-W71A	10 (3.0)	0.9	44.6	45.3	46.1	70	30		1.10 / 26.4		R 1, CI 2
DA15-W71A	15 (4.6)	0.6	47.9	48.7	49.4	72	30		1.10 / 26.4		R 1, CI 2
High Performance, Dual Polarized											
DAX4-W71A	4 (1.2)	2.2	36.2	36.9	37.7	61	30	35	1.10 / 26.4		R 1, CI 2
DAX6-W71B	6 (1.8)	1.5	39.9	40.6	41.4	65	30	35	1.10 / 26.4		R 1, CI 2
DAX8-W71A	8 (2.4)	1.1	42.4	43.1	43.9	68	30	35	1.10 / 26.4		R 1, CI 2
DAX10-W71A	10 (3.0)	0.9	44.4	45.1	45.9	70	30	35	1.10 / 26.4		R 1, CI 2
DAX15-W71A	15 (4.6)	0.6	47.7	48.6	49.4	72	30	35	1.10 / 26.4		R 1, CI 2
Ultra High Performance, Single Polarized											
SB2-W71B	2 (0.6)	4.3	30.5	31.0	31.6	57	30		1.30 / 17.7		R 1, CI 3
SB3-W71B	3 (0.9)	3.0	34.0	34.4	34.8	61	30		1.33 / 17.0		R 1, CI 3
SB4-W71B	4 (1.2)	2.3	36.2	36.9	37.6	63	30		1.30 / 17.7		R 1, CI 3
SB6-W71A	6 (1.8)	1.5	40.1	40.6	41.1	67	30		1.30 / 17.7		R 1, CI 3
SU2-W71B	2 (0.6)	4.3	30.8	31.3	31.9	55	30		1.20 / 20.8		R 1, CI 2
SU3-W71B	3 (0.9)	2.6	33.7	34.4	35.3	61	30		1.20 / 20.8		R 1, CI 3
SU4-W71B	4 (1.2)	2.2	36.2	36.9	37.6	63	30		1.15 / 23.1		R 1, CI 3
SU6-W71B	6 (1.8)	1.5	40	40.8	41.6	67	30		1.15 / 23.1		R 1, CI 3
UA8-W71A	8 (2.4)	1.1	42.6	43.3	44.1	71	30		1.10 / 26.4		R 1, CI 3
UA10-W71A	10 (3.0)	0.9	44.6	45.3	46.1	73	30		1.10 / 26.4		R 1, CI 3

Elektrische Werte

Model Number	Diameter ft (m)	3dB-Beam- width degree	Gain			F/B-ratio dB	XPD dB	IPI dB	VSWR/ RL	Standards	
			Low	Mid dBi	High					FCC	ETSI
Ultra High Performance, Dual Polarized											
SBX3-W71A	3 (0.9)	3.0	34.0	34.4	34.8	60	30		1.33 / 17.0		R 1, CI 3
SBX4-W71A	4 (1.2)	2.3	36.2	36.9	37.6	63	30		1.30 / 17.7		R 1, CI 3
SUX3-W71B	3 (0.9)	2.8	33.6	34.3	35.0	59	30	35	1.30 / 17.7		R 1, CI 3
SUX4-W71A	4 (1.2)	2.2	36.1	36.8	37.5	63	30	35	1.19 / 21.2		R 1, CI 3
SUX6-W71B	6 (1.8)	1.5	39.8	40.6	41.4	67	30	35	1.19 / 21.2		R 1, CI 3
UDA8-W71A	8 (2.4)	1.1	42.4	43.1	43.9	71	30	35	1.10 / 26.4		R 1, CI 3
UDA10-W71A	10 (3.0)	0.9	44.4	45.1	45.9	73	30	35	1.10 / 26.4		R 1, CI 3
UDA15-W71A	15 (4.6)	0.6	47.7	48.1	48.4	76	30	35	1.10 / 26.4		R 1, CI 3
Frequency: 7.725 - 8.5 GHz, Flange: 154IEC-PDR84, 154IEC-PBR84											
Ultra High Performance, Dual Polarized, Ultra High XPD											
UXA4-78A	4 (1.2)	2.1	36.8	37.2	37.6	62	38	42	1.08 / 28.3		R 1, CI 3, XPD
UXA6-78B	6 (1.8)	1.5	40.6	41.1	41.4	70	40	45	1.06 / 30.7		R 1, CI 3, XPD
UXA8-78A	8 (2.4)	1.1	43.1	43.6	43.9	73	40	45	1.06 / 30.7		R 1, CI 3, XPD
UXA10-78A	10 (3.0)	0.9	45.1	45.5	45.9	76	40	45	1.06 / 30.7		R 1, CI 3, XPD
UXA12-78A	12 (3.7)	0.7	46.7	47.1	47.5	77	40	45	1.06 / 30.7		R 1, CI 3, XPD
UXA15-78A	15 (4.6)	0.6	48.6	49.0	49.4	78	38	45	1.06 / 30.7		R 1, CI 3, XPD
Frequency: 10.0 - 10.7 GHz, Flange: 154IEC-PBR100											
Ultra High Performance, Single Polarized											
SB6-100A	6 (1.8)	1	43.5	43.8	44.1	69	30		1.30 / 17.7	A	R 1, CI 3
Frequency: 10.3 - 10.7 GHz, Flange: 154IEC-PDR100, 154IEC-PBR100											
High Performance, Single Polarized											
SD4-103B	4 (1.2)	1.6	39.6	39.8	39.9	60	30		1.15 / 23.1		R 1, CI 2
SD6-103B	6 (1.8)	1	43.2	43.4	43.5	64	30		1.15 / 23.1		R 1, CI 2
DA8-103A	8 (2.4)	0.8	45.7	45.9	46	68	30		1.08 / 28.3	A	R 1, CI 2
DA10-103A	10 (3.0)	0.7	47.6	47.8	47.9	70	30		1.08 / 28.3	A	R 1, CI 2
High Performance, Dual Polarized											
SDX4-103B	4 (1.2)	1.6	39.5	39.7	39.8	60	30	35	1.20 / 20.8		R 1, CI 2
SDX6-103B	6 (1.8)	1	43.1	43.3	43.4	64	30	35	1.20 / 20.8		R 1, CI 2
DAX8-103A	8 (2.4)	0.8	45.6	45.8	45.9	68	30	35	1.10 / 26.4	A	R 1, CI 2
DAX10-103A	10 (3.0)	0.7	47.5	47.7	47.8	70	30	35	1.10 / 26.4	A	R 1, CI 2
Ultra High Performance, Single Polarized											
SU2-103B	2 (0.6)	3.2	33.4	33.6	33.8	59	30		1.20 / 20.8		R 1, CI 3
SU3-103B	3 (0.9)	2.2	36.9	37.1	37.2	63	30		1.20 / 20.8	A	R 1, CI 3
SU4-103B	4 (1.2)	1.6	39.6	39.8	39.9	65	32		1.15 / 23.1	A	R 1, CI 3
SU6-103B	6 (1.8)	1	43.2	43.4	43.5	70	32		1.15 / 23.1	A	R 1, CI 3
Ultra High Performance, Dual Polarized											
SUX4-103B	4 (1.2)	1.6	39.5	39.7	39.8	65	32	35	1.20 / 20.8		R 1, CI 3
SUX6-103B	6 (1.8)	1	43.1	43.3	43.4	70	32	35	1.20 / 20.8	A	R 1, CI 3
Ultra High Performance, Dual Polarized, Ultra High XPD											
UXA4-103B	4 (1.2)	1.7	39.5	39.7	39.8	69	40	45	1.10 / 26.4	A	R 1, CI 3, XPD
UXA6-103B	6 (1.8)	1	43.1	43.3	43.4	73	40	45	1.08 / 28.3	A	R 1, CI 3, XPD
UXA8-103A	8 (2.4)	0.8	45.6	45.8	45.9	76	40	45	1.08 / 28.3	A	R 1, CI 3, XPD
UXA10-103A	10 (3.0)	0.7	47.5	47.7	47.8	78	40	45	1.08 / 28.3	A	R 1, CI 3, XPD
UXA12-103A	12 (3.7)	0.5	48.9	49.1	49.2	78	40	45	1.08 / 28.3	A	R 1, CI 3, XPD

Elektrische Werte

Model Number	Diameter ft (m)	3dB-Beam- width degree	Gain			F/B-ratio dB	XPD dB	IPI dB	VSWR/ RL	Standards	
			Low	Mid dBi	High					FCC	ETSI
Frequency: 10.7 - 11.7 GHz, Flange: 154IEC-PDR100, 154IEC-PBR100											
High Performance, Single Polarized											
SD4-107B	4 (1.2)	1.5	40.1	40.5	40.9	61	30		1.15 / 23.1	A	R 1, CI 2
SD6-107B	6 (1.8)	1	43.7	44	44.5	65	30		1.15 / 23.1	A	R 1, CI 2
DA8-107A	8 (2.4)	0.8	46.1	46.4	46.9	71	30		1.06 / 30.7	A	R 1, CI 2
DA10-107A	10 (3.0)	0.7	48	48.4	48.6	71	30		1.06 / 30.7	A	R 1, CI 2
High Performance, Dual Polarized											
SDX4-107B	4 (1.2)	1.5	40	40.4	40.8	61	30	35	1.20 / 20.8	A	R 1, CI 2
SDX6-107B	6 (1.8)	1	43.6	43.9	44.4	65	30	35	1.20 / 20.8	A	R 1, CI 2
DAX8-107A	8 (2.4)	0.8	45.9	46.2	46.7	69	30	35	1.06 / 30.7	A	R 1, CI 2
DAX10-107A	10 (3.0)	0.7	47.8	48.2	48.4	70	30	35	1.06 / 30.7	A	R 1, CI 2
Ultra High Performance, Single Polarized											
SB2-107CD	2 (0.6)	3.0	34.8	35.1	35.4	60	30		1.30 / 17.7		R 1, CI 3
SB2-107C	2 (0.6)	3.0	34.8	35.1	35.4	60	30		1.30 / 17.7		R 1, CI 3
SB3-107B	3 (0.9)	2.2	37.9	38.4	38.8	64	30		1.30 / 17.7	B	R 1, CI 3
SB4-107C	4 (1.2)	1.5	40.0	40.4	40.8	67	30		1.30 / 17.7	A	R 1, CI 3
SB6-107A	6 (1.8)	1.0	43.7	44.2	44.7	70	30		1.30 / 17.7	A	R 1, CI 3
SU2-107B	2 (0.6)	3.1	33.8	34.2	34.6	60	30		1.20 / 20.8		R 1, CI 2
SU3-107B	3 (0.9)	2	37.2	37.6	38	63	30		1.20 / 20.8	B	R 1, CI 2
SU4-107B	4 (1.2)	1.5	40.1	40.5	40.9	66	32		1.15 / 23.1	A	R 1, CI 3
SU6-107B	6 (1.8)	1	43.7	44	44.5	70	32		1.15 / 23.1	A	R 1, CI 3
Ultra High Performance, Dual Polarized											
SBX3-107A	3 (0.9)	2.2	37.9	38.4	38.8	64	30		1.30 / 17.7	B	R 1, CI 3
SBX4-107A	4 (1.2)	1.5	40.0	40.4	40.8	67	30		1.30 / 17.7	A	R 1, CI 3
SUX3-107B	3 (0.9)	2	36.6	37.4	38.1	63	30	35	1.25 / 19.1		R 1, CI 3
SUX4-107B	4 (1.2)	1.5	40	40.4	40.8	66	32	35	1.20 / 20.8	A	R 1, CI 3
SUX6-107B	6 (1.8)	1	43.6	43.9	44.4	70	32	35	1.20 / 20.8	A	R 1, CI 3
Ultra High Performance, Dual Polarized, Ultra High XPD											
UXA4-107B	4 (1.2)	1.5	40	40.4	40.8	70	40	45	1.08 / 28.3	A	R 1, CI 3, XPD
UXA6-107B	6 (1.8)	1	43.5	43.8	44.3	73	40	45	1.06 / 30.7	A	R 1, CI 3, XPD
UXA8-107A	8 (2.4)	0.8	45.9	46.2	46.7	75	40	45	1.06 / 30.7	A	R 1, CI 3, XPD
UXA10-107A	10 (3.0)	0.7	47.8	48.2	48.4	77	40	45	1.06 / 30.7	A	R 1, CI 3, XPD
UXA12-107A	12 (3.7)	0.5	49.2	49.6	49.9	78	40	45	1.06 / 30.7	A	R 1, CI 3, XPD
Frequency: 12.7 - 13.25 GHz, Flange: 154IEC-PDR120, 154IEC-PBR120											
High Performance, Single Polarized											
SD4-127B	4 (1.2)	1.4	41.5	41.7	41.9	62	30		1.20 / 20.8		R 1, CI 2
SD6-127B	6 (1.8)	0.9	45.1	45.3	45.5	66	30		1.20 / 20.8		R 1, CI 2
DA8-127A	8 (2.4)	0.7	47.6	47.7	47.9	71	30		1.08 / 28.3	A	R 1, CI 2
DA10-127A	10 (3.0)	0.6	49.4	49.5	49.7	71	30		1.08 / 28.3	A	R 1, CI 2
High Performance, Dual Polarized											
SDX4-127B	4 (1.2)	1.4	41.3	41.5	41.7	62	30	35	1.25 / 19.1		R 1, CI 2
SDX6-127B	6 (1.8)	0.9	44.8	45	45.2	66	30	35	1.25 / 19.1		R 1, CI 2
DAX8-127A	8 (2.4)	0.7	47.4	47.5	47.7	70	30	35	1.10 / 26.4	A	R 1, CI 2
DAX10-127A	10 (3.0)	0.6	49.2	49.3	49.5	71	30	35	1.10 / 26.4	A	R 1, CI 2
Ultra High Performance, Single Polarized											
SB1-127B	1 (0.3)	4.5	30.6	31.0	31.4	56	30		1.30 / 17.7		R 1, CI 3
SB2-127C	2 (0.6)	2.7	36.4	36.7	37	62	30		1.30 / 17.7		R 1, CI 3
SB3-127B	3 (0.9)	1.8	39.2	39.5	39.8	65	30		1.30 / 17.7	A	R 1, CI 3
SB4-127B	4 (1.2)	1.4	41.2	41.5	41.8	67	30		1.30 / 17.7	A	R 1, CI 3
SB6-127A	6 (1.8)	0.9	45.1	45.4	45.7	72	30		1.30 / 17.7	A	R 1, CI 3
SU2-127B	2 (0.6)	2.7	35.2	35.4	35.6	62	32		1.20 / 20.8		R 1, CI 3
SU3-127B	3 (0.9)	1.8	38.6	38.8	39	64	32		1.20 / 20.8		R 1, CI 3
SU4-127B	4 (1.2)	1.4	41.3	41.5	41.7	67	32		1.20 / 20.8	B	R 1, CI 3
SU6-127B	6 (1.8)	0.9	44.9	45.1	45.3	72	32		1.20 / 20.8	A	R 1, CI 3
UA8-127A	8 (2.4)	0.7	47.6	47.7	47.9	74	30		1.08 / 28.3	A	R 1, CI 3
UA10-127A	10 (3.0)	0.6	49.4	49.5	49.7	76	30		1.08 / 28.3	A	R 1, CI 3

Elektrische Werte

Model Number	Diameter ft (m)	3dB-Beam- width degree	Gain			F/B-ratio dB	XPD dB	IPI dB	VSWR/ RL	Standards	
			Low	Mid dBi	High					FCC	ETSI
Ultra High Performance, Dual Polarized											
SBX2-127C	2 (0.6)	2.7	36.2	36.5	36.8	62	30	35	1.28 / 18.2		R 1, CI 3
SBX3-127A	3 (0.9)	1.8	39.2	39.5	39.8	65	30	35	1.30 / 17.7		R 1, CI 3
SBX4-127A	4 (1.2)	1.4	41.2	41.5	41.8	67	30	35	1.30 / 17.7		R 1, CI 3
SUX2-127B	2 (0.6)	2.7	35.1	35.3	35.5	65	32	35	1.25 / 19.1		R 1, CI 3
SUX3-127B	3 (0.9)	1.8	38.6	38.8	39	64	32	35	1.25 / 19.1		R 1, CI 3
SUX4-127B	4 (1.2)	1.4	41.3	41.5	41.7	67	32	35	1.25 / 19.1	B	R 1, CI 3
SUX6-127B	6 (1.8)	0.9	44.8	45	45.2	72	32	35	1.25 / 19.1	A	R 1, CI 3
Ultra High Performance, Dual Polarized, Ultra High XPD											
UXA4-127B	4 (1.2)	1.4	41.3	41.4	41.6	67	40	45	1.10 / 26.4	B	R 1, CI 3, XPD
UXA6-127B	6 (1.8)	0.9	45	45.1	45.3	73	40	45	1.10 / 26.4	A	R 1, CI 3, XPD
UXA8-127A	8 (2.4)	0.7	47.4	47.5	47.7	75	40	45	1.10 / 26.4	A	R 1, CI 3, XPD
UXA10-127A	10 (3.0)	0.6	49.2	49.3	49.5	76	40	45	1.10 / 26.4	A	R 1, CI 3, XPD
Frequency: 14.2 - 15.35 GHz, Flange: 154IEC-PBR140											
High Performance, Single Polarized											
SD4-142B	4 (1.2)	1.2	42.3	42.5	42.7	63	30		1.20 / 20.8		R 2, CI 2
SD6-142B	6 (1.8)	0.8	45.8	46	46.2	67	30		1.20 / 20.8		R 2, CI 2
DA8-142A	8 (2.4)	0.6	48.3	48.5	48.8	70	30		1.10 / 26.4		R 2, CI 1
DA10-142A	10 (3.0)	0.5	50.1	50.5	50.8	72	30		1.08 / 28.3		R 1, CI 2
High Performance, Dual Polarized											
SDX4-142B	4 (1.2)	1.2	42.1	42.4	42.7	63	30	35	1.25 / 19.1		R 2, CI 2
SDX6-142B	6 (1.8)	0.8	45.7	45.9	46.2	67	30	35	1.25 / 19.1		R 2, CI 2
DAX8-142A	8 (2.4)	0.6	48.3	48.5	48.8	69	30	35	1.10 / 26.4		R 2, CI 2
DAX10-142A	10 (3.0)	0.5	49.9	50.3	50.6	72	30	35	1.10 / 26.4		R 1, CI 2
Ultra High Performance, Single Polarized											
SB1-142B	1 (0.3)	4.2	31.9	32.0	32.1	53	30		1.30 / 17.7		R 2, CI 2
SB2-142C	2 (0.6)	2.1	37.1	37.3	37.5	66	30		1.30 / 17.7		R 2, CI 3
SB3-142B	3 (0.9)	1.5	40.2	40.4	40.6	68	30		1.30 / 17.7		R 2, CI 3
SB4-142B	4 (1.2)	1.2	42.2	42.5	42.8	72	30		1.30 / 17.7		R 2, CI 3
SB6-142A	6 (1.8)	0.8	45.9	46.2	46.5	74	30		1.30 / 17.7		R 2, CI 3
SU2-142B	2 (0.6)	2.3	36.2	36.5	36.8	62	32		1.20 / 20.8		R 2, CI 2
SU3-142B	3 (0.9)	1.6	39.6	40	40.3	67	32		1.20 / 20.8		R 2, CI 2
SU4-142B	4 (1.2)	1.2	42.2	42.5	42.8	70	32		1.20 / 20.8		R 2, CI 2
SU6-142B	6 (1.8)	0.8	45.7	46	46.3	73	32		1.20 / 20.8		R 2, CI 2
UA8-142A	8 (2.4)	0.6	48.3	48.5	48.8	73	30		1.10 / 26.4		R 2, CI 3
Ultra High Performance, Dual Polarized											
SBX1-142B	1 (0.3)	4.3	31.7	31.8	31.9	53	30	35	1.30 / 17.7		R 2, CI 2
SBX2-142C	2 (0.6)	2.1	36.9	37.1	37.3	66	30	35	1.28 / 18.2		R 2, CI 3
SBX3-142A	3 (0.9)	1.5	40.2	40.4	40.6	68	30		1.30 / 17.7		R 1, CI 3
SBX4-142A	4 (1.2)	1.2	42.2	42.5	42.8	72	30		1.30 / 17.7		R 1, CI 3
SUX3-142B	3 (0.9)	1.6	39.5	39.9	40.2	64	32	35	1.25 / 19.1		R 2, CI 2
SUX4-142B	4 (1.2)	1.2	42.1	42.4	42.7	70	32	35	1.25 / 19.1		R 2, CI 2
SUX6-142B	6 (1.8)	0.8	45.6	45.9	46.2	74	32	35	1.25 / 19.1		R 2, CI 3
Ultra High Performance, Dual Polarized, Ultra High XPD											
UXA2-142C	2 (0.6)	2.3	36.3	36.5	36.8	64	36	40	1.13 / 24.3		R 2, CI 2
UXA4-142C	4 (1.2)	1.2	42.3	42.5	42.8	70	36	40	1.10 / 26.4		R 2, CI 3, XPD
UXA6-142B	6 (1.8)	0.8	45.8	46	46.3	75	38	40	1.10 / 26.4		R 2, CI 2, XPD
UXA8-142A	8 (2.4)	0.6	48.3	48.5	48.8	76	38	40	1.10 / 26.4		R 2, CI 2

Elektrische Werte

Model Number	Diameter ft (m)	3dB-Beam- width degree	Gain			F/B-ratio dB	XPD dB	IPI dB	VSWR/ RL	Standards	
			Low	Mid dBi	High					FCC	ETSI
Frequency: 17.7 - 19.7 GHz, Flange: 154IEC-PBR220											
High Performance, Single Polarized											
SD4-190B	4 (1.2)	0.9	44.2	44.7	45.2	65	30		1.20 / 20.8		R 2, CI 2
SD6-190B	6 (1.8)	0.7	47.4	47.9	48.4	69	30		1.20 / 20.8		R 2, CI 2
High Performance, Dual Polarized											
SDX4-190B	4 (1.2)	0.9	44	44.5	45	65	30	35	1.25 / 19.1		R 2, CI 2
SDX6-190B	6 (1.8)	0.7	47.4	47.9	48.4	68	30	35	1.25 / 19.1		R 2, CI 2
Ultra High Performance, Single Polarized											
SB1-190B	1 (0.3)	3.4	33.5	34	34.4	55	30		1.30 / 17.7		R 2, CI 2
SB2-190C	2 (0.6)	1.8	38.5	39.0	39.5	70	30		1.30 / 17.7	A	R 2, CI 3
SB3-190B	3 (0.9)	1.3	41.6	42.1	42.6	70	30		1.30 / 17.7	A	R 2, CI 3
SB4-190B	4 (1.2)	0.9	43.7	44.5	45.2	72	30		1.30 / 17.7	A	R 2, CI 3
SB6-190A	6 (1.8)	0.7	47.2	47.8	48.4	76	30		1.30 / 17.7	A	R 2, CI 3
SU3-190B	3 (0.9)	1.3	41.6	42.1	42.6	63	32		1.20 / 20.8	A	R 2, CI 2
SU4-190B	4 (1.2)	0.9	44.1	44.6	45.1	71	32		1.20 / 20.8	A	R 2, CI 2
SU6-190B	6 (1.8)	0.7	47.5	48	48.5	75	32		1.20 / 20.8	A	R 2, CI 3
Ultra High Performance, Dual Polarized											
SBX1-190B	1 (0.3)	3.4	33.3	33.8	34.2	55	30	35	1.30 / 17.7		R 2, CI 2
SBX2-190C	2 (0.6)	1.8	38.3	38.8	39.3	70	30	35	1.28 / 18.2	A	R 2, CI 3
SBX3-190A	3 (0.9)	1.3	41.6	42.1	42.6	70	30	35	1.30 / 17.7	A	R 1, CI 3
SBX4-190A	4 (1.2)	0.9	43.7	44.5	45.2	72	30	35	1.30 / 17.7	A	R 1, CI 3
SUX3-190B	3 (0.9)	1.3	41.5	42	42.5	63	32	35	1.25 / 19.1	A	R 2, CI 2
SUX4-190B	4 (1.2)	0.9	44	44.5	45	67	32	35	1.25 / 19.1	A	R 2, CI 2
SUX6-190B	6 (1.8)	0.7	47.4	47.9	48.4	76	32	35	1.25 / 19.1	A	R 2, CI 3
Ultra High Performance, Dual Polarized, Ultra High XPD											
UXA2-190C	2 (0.6)	1.9	37.8	38.3	38.7	66	36	40	1.13 / 24.3	A	R 2, CI 3
UXA4-190B	4 (1.2)	0.9	44	44.5	44.9	72	36	40	1.13 / 24.3	A	R 2, CI 3
UXA6-190B	6 (1.8)	0.7	47.5	48	48.4	76	36	40	1.13 / 24.3	A	R 2, CI 3
Frequency: 21.2 - 23.6 GHz, Flange: 154IEC-UBR220											
Ultra High Performance, Single Polarized											
LA05-220B	0.5 (0.15)	6	28.3	28.8	29.3	45	30		1.15 / 23.1		R 3, CI 1
Frequency: 21.2 - 23.6 GHz, Flange: 154IEC-PBR220											
High Performance, Single Polarized											
SD4-220B	4 (1.2)	0.8	45.5	46.0	46.4	67	30		1.20 / 20.8		R 3, CI 2
SD6-220B	6 (1.8)	0.5	49.0	49.5	49.9	70	30		1.20 / 20.8		R 3, CI 2
High Performance, Dual Polarized											
SDX4-220B	4 (1.2)	0.8	45.4	45.9	46.3	67	30	35	1.25 / 19.1		R 3, CI 2
SDX6-220B	6 (1.8)	0.5	48.9	49.4	49.8	70	30	35	1.25 / 19.1		R 3, CI 2
Ultra High Performance, Single Polarized											
SB1-220B	1 (0.3)	2.7	35.3	35.6	35.9	61	30		1.30 / 17.7	A	R 3, CI 3
SB2-220C	2 (0.6)	1.5	40.5	41	41.5	66	30		1.30 / 17.7	A	R 3, CI 3
SB3-220B	3 (0.9)	1.1	43.1	43.6	44.1	70	30		1.30 / 17.7	A	R 3, CI 3
SB4-220B	4 (1.2)	0.8	45.5	46.1	46.6	74	30		1.30 / 17.7	A	R 3, CI 3
SB6-220A	6 (1.8)	0.5	49.0	49.5	50.0	75	30		1.30 / 17.7	A	R 3, CI 3
SU3-220B	3 (0.9)	1.1	43.1	43.6	44.1	70	32		1.20 / 20.8	A	R 3, CI 2
SU4-220B	4 (1.2)	0.8	45.6	46.1	46.6	72	32		1.20 / 20.8	A	R 3, CI 3
SU6-220B	6 (1.8)	0.5	49	49.5	50	75	32		1.20 / 20.8	A	R 3, CI 2
Ultra High Performance, Dual Polarized											
SBX1-220B	1 (0.3)	2.7	35.1	35.4	35.7	61	30	35	1.28 / 18.2		R 3, CI 3
SBX2-220C	2 (0.6)	1.6	40.3	40.8	41.3	66	30	35	1.28 / 18.2	A	R 3, CI 3
SBX3-220A	3 (0.9)	1.1	43.1	43.6	44.1	70	30	35	1.30 / 17.7	A	R 1, CI 3
SBX4-220A	4 (1.2)	0.8	45.5	46.1	46.6	72	30	35	1.30 / 17.7	A	R 1, CI 3
SUX3-220B	3 (0.9)	1.1	43	43.5	44	68	32	35	1.25 / 19.1	A	R 3, CI 3
SUX4-220B	4 (1.2)	0.8	45.5	46	46.5	72	32	35	1.25 / 19.1	A	R 3, CI 3
SUX6-220B	6 (1.8)	0.5	48.9	49.4	49.9	75	32	35	1.25 / 19.1	A	R 3, CI 2



Elektrische Werte

Model Number	Diameter ft (m)	3dB-Beam- width degree	Gain			F/B-ratio dB	XPD dB	IPI dB	VSWR/ RL	Standards	
			Low	Mid dBi	High					FCC	ETSI
Ultra High Performance, Dual Polarized, Ultra High XPD											
UXA2-220C	2 (0.6)	1.6	39.5	40	40.5	66	36	40	1.15 / 23.1		R 3, CI 2, XPD
UXA4-220B	4 (1.2)	0.8	45.5	46	46.4	72	36	40	1.13 / 24.3		R 3, CI 3, XPD
UXA6-220B	6 (1.8)	0.5	49	49.5	49.9	76	36	40	1.13 / 24.3		R 3, CI 2, XPD
Frequency: 24.25 - 26.5 GHz, Flange: 154IEC-PBR220											
Ultra High Performance, Single Polarized											
SB1-250B	1 (0.3)	2.4	36	36.4	36.8	62	30		1.30 / 17.7		R 4, CI 3
SB2-250C	2 (0.6)	1.3	41.3	41.8	42.3	70	30		1.30 / 17.7	A	R 4, CI 3
SB3-250B	3 (0.9)	0.9	44.2	44.6	45.0	75	30		1.30 / 17.7		R 4, CI 3
SB4-250B	4 (1.2)	0.7	46.8	47.2	47.6	73	30		1.30 / 17.7	A	R 4, CI 3
SU3-250B	3 (0.9)	0.9	44.2	44.6	45	70	30		1.20 / 20.8	A	R 4, CI 3
SU4-250B	4 (1.2)	0.7	46.8	47.2	47.6	73	32		1.20 / 20.8	A	R 4, CI 3
Ultra High Performance, Dual Polarized											
SBX1-250B	1 (0.3)	2.4	35.8	36.2	36.6	62	30	35	1.28 / 18.2		R 4, CI 3
SBX2-250C	2 (0.6)	1.3	41.1	41.6	42.1	70	30	35	1.28 / 18.2	A	R 4, CI 3
SUX3-250B	3 (0.9)	0.9	44	44.4	44.8	70	30	35	1.25 / 19.1		R 4, CI 3
SUX4-250B	4 (1.2)	0.7	46.7	47.1	47.5	73	32	35	1.25 / 19.1	A	R 4, CI 3
Frequency: 27.5 - 29.5 GHz, Flange: 154IEC-PBR320											
Ultra High Performance, Single Polarized											
SB1-280B	1 (0.3)	2.2	37.0	37.2	37.4	63	30		1.30 / 17.7		R 4, CI 3
SB2-280C	2 (0.6)	1.3	42.0	42.4	42.8	69	30		1.30 / 17.7		R 4, CI 3
Ultra High Performance, Dual Polarized											
SBX1-280B	1 (0.3)	2.2	36.8	37.0	37.2	63	30	35	1.28 / 18.2		R 4, CI 3
SBX2-280C	2 (0.6)	1.3	41.8	42.2	42.6	69	30	35	1.28 / 18.2		R 4, CI 3
Frequency: 31.0 - 33.4 GHz, Flange: 154IEC-PBR320											
Ultra High Performance, Single Polarized											
SB1-320B	1 (0.3)	2.1	38.7	39.0	39.3	63	30		1.30 / 17.7		R 5, CI 3b
SB2-320C	2 (0.6)	1.2	43.4	43.8	44.2	68	30		1.30 / 17.7		R 5, CI 3b
Ultra High Performance, Dual Polarized											
SBX1-320B	1 (0.3)	2.1	38.5	38.8	39.1	63	30	35	1.28 / 18.2		R 5, CI 3b
SBX2-320C	2 (0.6)	1.2	43.2	43.6	44.0	68	30	35	1.28 / 18.2		R 5, CI 3b
Frequency: 37.0 - 39.5 GHz, Flange: 154IEC-UBR320											
Ultra High Performance, Single Polarized											
LA05-380D	0.5 (0.15)	3.6	33.8	34.0	34.2	54	28		1.20 / 20.8		R 5, CI 2
Frequency: 37.0 - 40.0 GHz, Flange: 154IEC-PBR320											
Ultra High Performance, Single Polarized											
SB1-380B	1 (0.3)	1.6	39.7	40	40.3	60	30		1.30 / 17.7	A	R 5, CI 3b
SB2-380C	2 (0.6)	0.9	44.7	45	45.3	67	30		1.30 / 17.7	A	R 5, CI 3b
Ultra High Performance, Dual Polarized											
SBX1-380B	1 (0.3)	1.7	39.5	39.8	40.1	60	28	35	1.28 / 18.2	A	R 5, CI 3b
SBX2-380C	2 (0.6)	0.9	44.5	44.8	45.1	65	30	35	1.28 / 18.2	A	R 5, CI 3b
Frequency: 51.4 - 52.6 GHz, Flange: Customized											
Ultra High Performance, Single Polarized											
SB1-520A	1 (0.3)	1.2	41.7	41.8	41.9	63	30		1.30 / 17.7		R 6, CI 2 and 3a
Frequency: 54.25 - 59.0 GHz, Flange: Customized											
Ultra High Performance, Single Polarized											
SB1-550A	1 (0.3)	1.1	42.1	42.5	42.9	63	30		1.30 / 17.7		R 6, CI 3b