

BAYERN OST UKW Repeater & Beacon's 05/2020

Call	Locator			Frequenz	Standort	NODE	MODE
OE5SIX	JN68PC	131°	49 km	51,810	St. Johann		
OE2XHL	JN67IE	182°	134 km	51,850	Kitzsteinhorn		88,5Hz
OE2XZR	JN67NT	159°	69 km	51,890	Salzburg		
OE5XLL	JN78DJ	89°	110 km	145,600	Linz		
DB0FFL	JN68EO	307°	38 km	145,6125	Bergham		
DB0WB	JN68DE	240°	44 km	145,625	Winterberg		
DB0YC	JN69JB	0°	74 km	145,6375	Haibach		71,9Hz
OE2XHL	JN67IE	182°	134 km	145,650	Kitzsteinhorn		88,5Hz
DB0ZL	JN68AQ	300°	64 km	145,6625	Rottenburg		
DB0ARB	JN69NC	17°	82 km	145,675	Grosser Arber		71,9Hz
OE2XZR	JN67NT	159°	69 km	145,6875	Salzburg	EL#304806	88,5Hz
DB0SL	JN68MV	18°	59 km	145,700	Landau	EL#691274	71,9Hz
OE5XKL	JN67UM	144°	119 km	145,7125	Krippenstein		77,0Hz
DB0ZU	JN57LK	232°	173 km	145,725	Zugspitze		
DB0RDH	JN68KW	6°	60 km	145,7375	Grandsberg		D-STAR
DB0TK	JN69BB	326°	89 km	145,750	Keilberg		
OE5XGL	JN67VV	126°	96 km	145,750	Grünberg		C4FM 123,0Hz
DB0LA	JN68BM	286°	51 km	145,7625	Landshut		
OE5XUL	JN68SE	112°	60 km	145,775	Ried		
DM0ULR	JN67AQ	215°	97 km	145,7875	Wendelstein		DTCS 114N
DB0MMR	JN68ID	192°	28 km	438,2125	Burgkirchen / Alz		C4FM / DMR
DB0BAY	JN69AH	332°	116 km	438,250	Schwandorf		DMR
OE5XBN	JN68MF	135°	26 km	438,300	Braunau/Inn		D-STAR
DB0PAS	JN68SO	67°	60 km	438,325	Passau	EL#438325	C4FM
DB0SL	JN68MV	18°	59 km	438,400	Landau		C4FM
OE5XDN	JN68QG	107°	45 km	438,425	Ried		D-STAR
DB0YC	JN69JB	0°	74 km	438,475	Haibach	EL#427184	C4FM / DMR
OE5XKL	JN67UM	144°	119 km	438,500	Krippenstein		C4FM D-STAR
DB0ERB	JN68CQ	307°	54 km	438,5375	Ergolsbach		DMR
DB0BW	JN68SW	42°	82 km	438,675	Passau	EL#464631	
DB0TR	JN67DR	206°	83 km	438,700	Rosenheim		C4FM
OE5XDM	JN67TL	148°	119 km	438,725	Dachstein-Hunerkogel		
DB0WB	JN68DE	240°	44 km	438,750	Winterberg		
OE5XGL	JN67VV	126°	96 km	438,800	Grünberg		DMR D-STAR 123,0 Hz
OE2XHM	JN67MK	170°	108 km	438,825	Hochkönig		
DB0ZU	JN57LK	232°	173 km	438,850	Zugspitze		
DM0FFL	JN68BN	290°	53 km	438,875	Landshut		
DB0RP	JN68BX	323°	81 km	438,900	Regensburg	EL#199766	
OE2XZR	JN67NT	159°	69 km	439,000	Salzburg		D-STAR
DB0RP	JN68BX	323°	81 km	439,100	Regensburg		DMR
DB0TRS	JN68KE	165°	23 km	439,125	Traunstein	EL#404187	C4FM
DB0QP	JN68HH	223°	16 km	439,200	Wald bei Winhöring		DMR /123 Hz
DB0ARB	JN69NC	17°	82 km	439,225	Grosser Arber		DMR/71,9Hz
DB0GRI	JN68OK	14°	31 km	439,325	Griesbach	EL#692977	88.5Hz
DB0ERG	JN68CQ	307°	54 km	439,350	Landshut	EL#96135	91,5Hz

Call	Locator			Frequenz	Standort	NODE	MODE
DB0WOS	JN68ST	50°	72 km	439,400	Geyersberg		
DB0DON	JN58JR	284°	151 km	439,46875	Donauwörth		D-STAR
DB0RDH	JN68KW	6°	60 km	439,475	Grandsberg		D-STAR
DB0AAT	JN67HU	191°	61 km	439,550	Traunstein		DMR
DB0RDH	JN68KW	6°	60 km	439,525	Grandsberg		DMR
DM0FFL	JN68BM	290°	51 km	439,875	Landshut		DMR
DB0DK	JN67AQ	215°	96 km	1265,300	Wendelstein		
DB0QP	JN68HH	223°	16 km	1280,000	Wald bei Winhöring		ATV
DB0RP	JN68BX	323°	81 km	1298,275	Regensburg		
DB0DON	JN58JR	284°	151 km	1298,300	Donauwörth		
DB0AAT	JN67HU	191°	61 km	1298,350	Traunstein		
DB0RDH	JN68KW	6°	60 km	1298,450	Grandsberg		D-STAR
DB0ZU	JN57LK	232°	173 km	1298,600	Zugspitze		
DB0PAM	JN68LK	70°	13 km	2380,000	Pfarrkirchen		ATV
OE5XBL	JN68PC	131°	49 km	144,900	St. Johann		1k2
OE5XBL	JN68PC	131°	49 km	430,875	St. Johann		1k2
OE2XZR	JN67NT	159°	70 km	438,125 -7,6	Gaisberg		1k2 / 9k6
OE5XBL	JN68PC	131°	49 km	438,475	St. Johann		9k6
DB0AAT	JN67HU	191°	61 km	439,850 -9,4	Traunstein		9k6
DB0AAT	JN67HU	191°	61 km	439,975 -9,4	Traunstein		1k2
DB0AAT	JN67HU	191°	61 km	1299,000 -28	Traunstein		9k6
DB0JT	JN67JT	180°	65 km	144,428	Teisendorf	CW	Beacon
DB0INN	JN67JT	180°	65 km	432,483	Teisendorf	CW	Beacon
DB0INN	JN67JT	180°	65 km	438,550	Teisendorf	RTTY/SSTV	Beacon
DB0INN	JN67JT	180°	65 km	1296,883	Teisendorf	CW	Beacon
DB0INN	JN67JT	180°	65 km	2320,883	Teisendorf	CW	Beacon
DB0INN	JN67JT	180°	65 km	10368,883	Teisendorf	CW	Beacon
DB0MMR	BM# 262879						ONLINE
DB0BAY	BM# 262873						ONLINE
DB0YC	BM# 262894						OFFLINE
DB0ERB	BM# 262884						OFFLINE
OE5XGL	BM#						OFFLINE
DB0RP	BM# 262888						OFFLINE
DB0QP	BM# 262843						ONLINE
DB0ARB	BM# 262813						OFFLINE
DB0AAT	BM# 262808						ONLINE
DB0RDH	BM#						OFFLINE
DM0FFL	BM# 262802						ONLINE

als Berechnungsgrundlage wurde Eggenfelden / JN68JJ verwendet

