



USKA Frequenzkoordination (HB9BXQ) ATV-Repeater HB9/HB0 (Schweiz/Liechtenstein)

01.05.2017

<http://www.uska.ch/die-uska/uska-fachstellen/frequenzkoordination/>

Änderungen und Korrekturen - Corrections: -> <mailto:qrg@uska.ch>



Status 0: planned 1: qrv 2: qrx 3: qrt

Call	QRG TX	QRG RX	QTH	Locator	Alt.	Remarks	Status
HB9BA	-	1272.0000	Weissenstein	JN37SG	1286m	FMTV TT:7M5/6M5	1
HB9BA	-	10400.0000	Weissenstein	JN37SG	1286m	FMTV TT:7M5/6M5	1
HB9BA	144.7750	144.7750	Weissenstein	JN37SG	1286m	FM-ATV / DTMF	1
HB9BA	2385.0000	-	Weissenstein	JN37SG	1286m	FMTV TT:7M5/6M5	1
HB9BA	10200.0000	-	Weissenstein	JN37SG	1286m	FMTV TT:7M5/6M5	1
HB9EBS	-	434.2500	Grellingen	JN37SK	685m	AM-Bild	1
HB9EBS	-	439.7500	Grellingen	JN37SK	685m	FM-Ton UT 5.5MHz	1
HB9EBS	-	2329.0000	Grellingen	JN37SK	685m	FM-TV RX 1	1
HB9EBS	-	2377.0000	Grellingen	JN37SK	685m	FM-TV RX 2	1
HB9EBS	-	10480.0000	Grellingen	JN37SK	685m	18M0XXD	1
HB9EBS	144.7500	144.7500	Grellingen	JN37SK	685m	ATV Phonie Call	1
HB9EBS	144.9500	144.9500	Grellingen	JN37SK	685m	ATV-Aufruf+DTMF	1
HB9EBS	10280.0000	-	Grellingen	JN37SK	685m	D-ATV TX Main	1
HB9EBS	10378.0000	-	Grellingen	JN37SK	685m	FM-TV TX Main	1
HB9F	-	1280.0000	Schilthorn	JN36VN	2963m	Mixed DVB-S/FM	1
HB9F	2350.0000	-	Schilthorn	JN36VN	2963m	DVB-S QPSK MPEG2	1
HB9KB	-	144.2000	Hörnli	JN47LI	1126m	16K0F3D DTMF	1
HB9KB	-	2380.0000	Hörnli	JN47LI	1126m	20M0F3F	1
HB9KB	10330.0000	-	Hörnli	JN47LI	1126m	20M0F3F	1
HB9TV	-	1280.0000	La Barillette	JN36BK	1521m	FM+DVB-S, 8 Ms/s	1
HB9TV	144.5750	144.5750	La Barillette	JN36BK	1521m	DTMF Codes	1
HB9TV	10390.0000	-	La Barillette	JN36BK	1521m	DVB-S, 8 Ms/s	1
HB9TV	-	437.0000	Bullet	JN36GT	1128m	DVB-T	1
HB9TV	-	1255.0000	Bullet	JN36GT	1128m	FM, DVB-S	1
HB9TV	10230.0000	-	Bullet	JN36GT	1128m	DVB-S, 8 Ms/s	1
HB9ZF	-	144.5250	Bachtel	JN47KH	946m	Ton-/DTMF-RX	1
HB9ZF	-	2328.0000	Bachtel	JN47KH	946m	FM-ATV	1
HB9ZF	436.5000	-	Bachtel	JN47KH	946m	DVB-S 2Msym	1
HB9ZF	1285.0000	1250.0000	Bachtel	JN47KH	946m	FM-ATV	1
HB9ZF	10220.0000	10440.0000	Bachtel	JN47KH	946m	DVB-S	1

HB9BXQ, Renato
USKA Frequenzkoordinator