

khz	Zeit	ITU	Station	Sprache
2863	0000-2400	HKG	Hongkong Volmet x15,x45	E
2863	0000-2400	J	Tokyo Volmet x10,x40	E
2869	1100-2300	RUS	Novosibir Volmet x10,40	R
2869	1400-0200	RUS	Samara Volmet x15,45	R
2869	1500-0300	RUS	Syktvykar Volmet x00,30	R
2881	0000-2400	ARG	Ezeiza Volmet x01	S
2899	0930-2350	ARG	Com.RivadaviaVolmet x30	S
2941	1500-0300	RUS	Rostov Volmet x25,55	R
2965	1305-0240	IND	Kolkata Volmet x05,x35	E
2965	1325-0300	IND	Mumbai Volmet x25,x55	E
2965	1210-2245	THA	Bangkok Volmet x10,x40	E
2971	0000-2400	ARG	ResistenciaVolmetx20x50	S
3116	0000-2400	RUS	Irkutsk Volmet x25,x55	R
3407	0000-2400	UZB	Tashkent Volmet x20,x50	R
3413	0000-2400	IRL	Shannon Volmet	E
3434	0000-2400	ARG	Córdoba Volmet x25, x45	S
3450	1430-0400	RUS	Khanty-Mansiysk Volmet	E,R
3458	0000-2400	CHN	Beijing Volmet x15,x45	E
3458	0800-2345	CHN	Guangzhou Volmet x00,30	E
3485	0000-2400	CAN	Gander Volmet x20,x50	E
4657	0930-2350	ARG	Com.RivadaviaVolmet x30	S
4675	0000-2400	ARG	ResistenciaVolmetx20x50	S
5450	0000-2400	G	RAF Volmet Military 1	E
5475	0000-2400	ARG	Córdoba Volmet x25, x45	S
5499	0000-2400	MDG	Antanan.Volmet x25,x50	E
5505	0000-2400	IRL	Shannon Volmet	E
5601	0000-2400	ARG	Ezeiza Volmet x01	S
5650	0400-1430	RUS	Khanty-Mansiysk Volmet	E,R
5673	0000-2400	CHN	Beijing Volmet x15,x45	E
5673	0800-2345	CHN	Guangzhou Volmet x00,30	E
5691	0000-2400	RUS	Irkutsk Volmet x25,x55	R
6604	0000-2400	CAN	Gander Volmet x20,x50	E
6617	0000-2400	RUS	Rostov Volmet x25,55	R
6617	0000-2400	RUS	StPeterbg Volmet x05,35	R
6676	0000-2400	AUS	Australia Volmet x00,30	E
6676	0305-1240	IND	Kolkata Volmet x05,x35	E
6676	0000-2400	IND	Mumbai Volmet x25,x55	E
6676	0000-2400	PAK	Karachi Volmet x15,x45	E
6676	1250-2225	SNG	SingaporeVolmet x20,x50	E
6676	0000-2400	THA	Bangkok Volmet x10,x40	E
6679	0000-2400	HKG	Hongkong Volmet x15,x45	E
6679	0000-2400	J	Tokyo Volmet x10,x40	E
6679	0000-2400	NZL	Auckland Volmet x20,x50	E
6693	0000-2400	RUS	Novosibir Volmet x10,40	R
6693	0000-2400	RUS	Samara Volmet x15,45	R
6754	2310-1100	CAN	Trenton Volmet	E
8070	1015-2325	BOL	La Paz Volmet x15	S
8819	0000-2400	UZB	Tashkent Volmet x20,x50	R
8825	0930-2350	ARG	Com.RivadaviaVolmet x30	S
8828	0000-2400	HKG	Hongkong Volmet x15,x45	E

8828	0000-2400	J	Tokyo Volmet x10,x40	E
8828	0000-2400	NZL	Auckland Volmet x20,x50	E
8849	0000-2400	CHN	Beijing Volmet x15,x45	E
8849	0000-0745	CHN	Guangzhou Volmet x00,30	E
8888	0000-2400	RUS	Novosibir Volmet x10,40	R
8888	0000-2400	RUS	Samara Volmet x15,45	R
8888	0000-2400	RUS	Syktyvkar Volmet x00,30	R
8900	0000-2400	ARG	ResistenciaVolmetx20x50	S
8906	0000-2400	ARG	Córdoba Volmet x25, x45	S
8939	0000-2400	RUS	Rostov Volmet x25,55	R
8939	0000-2400	RUS	StPeterbg Volmet x05,35	R
8957	0000-2400	IRL	Shannon Volmet	E
10051	0000-2400	CAN	Gander Volmet x20,x50	E
10057	0000-2400	MDG	Antanan.Volmet x25,x50	E
11253	0000-2400	G	RAF Volmet Military 1	E
11279	0000-2400	UZB	Tashkent Volmet x20,x50	R
11297	0300-1500	RUS	Rostov Volmet x25,55	R
11318	2300-1100	RUS	Novosibir Volmet x10,40	R
11318	0200-1400	RUS	Samara Volmet x15,45	R
11318	0300-1500	RUS	Syktyvkar Volmet x00,30	R
11369	0000-2400	ARG	Ezeiza Volmet x01	S
11387	0000-2400	AUS	Australia Volmet x00,30	E
11387	0305-1240	IND	Kolkata Volmet x05,x35	E
11387	0325-1300	IND	Mumbai Volmet x25,x55	E
11387	2250-1225	SNG	SingaporeVolmet x20,x50	E
11387	0010-1045	THA	Bangkok Volmet x10,x40	E
13264	0000-2400	IRL	Shannon Volmet	E
13267	0000-2400	RUS	Irkutsk Volmet x25,x55	R
13270	0000-2400	CAN	Gander Volmet x20,x50	E
13282	0000-2400	HKG	Hongkong Volmet x15,x45	E
13282	0000-2400	J	Tokyo Volmet x10,x40	E
13282	0000-2400	NZL	Auckland Volmet x20,x50	E
13285	0000-2400	CHN	Beijing Volmet x15,x45	E
13285	0000-0745	CHN	Guangzhou Volmet x00,30	E
15031	1100-2400	CAN	Trenton Volmet	E
15034	1100-2400	CAN	Trenton Volmet	E