## **Military UHF VHF frequencie**

Country	Frequency	Station	Channel	Function	Unit	Remarks
BELGIUM						
	045.350	CHIEVRES		OPS		SHAPE /FM
	118.175	OOSTENDE		TOWER		
	118.250	BRUSSEL		APPROACH		
	118.600	BRUSSEL		TOWER		
	119.700	BELGA		RADAR		
	119.700	CHARLEROI		APPROACH		
	120.600	OOSTENDE		APPROACH		
	121.725	MELSBROEK		OPS		
	122.100	BEAUVECHAIN		TOWER		
	122.100	KLEINE BROGEL		TOWER		
	122.500	BEAUVECHAIN		APPROACH		
	122.500	BRUSSEL		APPROACH		
	122.500	KLEINE BROGEL		APPROACH		
	122.650	BELGIUM AIR FORCE	V12	A/A		victor blue
	122.825	BEAUVECHAIN	V10	APPROACH		
	123.100	KOKSIJDE		SAR		
	123.200	BELGA		RADAR		MARCHETTI AEROBATIC SECTOR
	123.300	BELGA		RADAR		
	123.300	SANICOLE		DISPLAY		
	125.375	BEAUVECHAIN		A/A	CC Air   5SM	
	126.375	BRUSSEL		RADAR		
	127.000	FLORENNES	V20	WING OPS		
	127.225	BRUSSEL		RADAR		W HIGH
	127.550	BEAUVECHAIN		A/A		
	129.325	BELGA		RADAR		
	129.325	KLEINE BROGEL	V11	RADAR	31sm	

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	129.575	BRUSSEL		RADAR		>FL095 /E HOLDING
	129.750	SANICOLE		RADIO		
	130.050	BEAUVECHAIN		A/A	CC Air   5SM	
	130.250	CHARLEROI		OPS		SABCA
	130.325	OOSTENDE		OPS		
	130.375	BEAUVECHAIN		GROUND		
	130.575	BELGA		RADAR		
	130.725	BEAUVECHAIN	V09	TOWER		
	134.325	FLORENNES		A/A	2SQN	
	136.500	CHIEVRES		TOWER		
	138.275	FLORENNES	V08	OPS		TOOLBOX
	138.375	KLEINE BROGEL	V20	WING OPS		WHIPCREAM/paddy
	139.800	KLEINE BROGEL	V15	A/A		yellow
	139.975	KLEINE BROGEL	V06	A/A		
	140.025	FLORENNES		A/A	1SM	23-4-2012
	140.150	BEAUVECHAIN		SQN OPS	11SM	
	140.225	BELGIUM AIR FORCE	V14	A/A		WHITE
	140.225	KLEINE BROGEL	V14	A/A		
	140.275	KLEINE BROGEL	V07	OPS	OCU	BASIC
	140.325	EFFLUX	V09	CRC		
	140.325	KLEINE BROGEL	V09	A/A		
	140.425	BELGA		RADAR		
	140.425	FLORENNES	V08	WING OPS		
	140.425	KLEINE BROGEL	V08	GCI		QRA
	140.475	FLORENNES	V18	SQN OPS	1SM	MATCHBOX
	140.575	MELSBROEK		OPS		
	141.075	KLEINE BROGEL	V18	A/A	31sm	
	141.375	KLEINE BROGEL	V16	OPS		ocu
	141.400	FLORENNES	V19	A/A		
	141.425	FLORENNES	V19	A/A	350SM	

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	141.750	CHIEVRES		GROUND		
	141.950	BRUSSEL		OPS		
	142.025	FLORENNES		A/A	1SM	23-4-2012
	142.375	EFFLUX	V10	CRC		
	142.375	KLEINE BROGEL	V10	A/A		
	142.575	BEAUVECHAIN		SQN OPS	11SM	BATMAN
	142.675	KLEINE BROGEL	V19	SQN OPS	31SM	
	142.725	KLEINE BROGEL	V17	SQN OPS	349SM	MACE
	142.925	KLEINE BROGEL	V13	A/A		red
	143.350	FLORENNES	V17	SQN OPS	350SM	
	143.375	KLEINE BROGEL		A/A		
	143.600	FLORENNES	V18	A/A		
	231.800	KOKSIJDE	09	TOWER		
	232.125	KLEINE BROGEL		SQN OPS	31sm	
	232.125	KLEINE BROGEL		DISPLAY		
	233.600	CHIEVRES		TOWER		
	234.450	OOSTENDE		APPROACH		
	234.600	CHIEVRES		A/A		
	234.800	FLORENNES	09	TOWER		
	235.050	KOKSIJDE	10	APPROACH		
	240.850	Belga		Radar	2008	
	241.050	BELGIUM NAVY		OPS		
	242.725	BEAUVECHAIN	02	A/A		
	249.675	EFFLUX	T489	CRC		
	250.750	KLEINE BROGEL		WING OPS		
	252.900	ARMY		A/A	18BTN	
	254.725	BELGA		RADAR	2008	SPARE OOU
	258.100	BEAUVECHAIN		A/A	1 w   15SQN	
	258.900	MELSBROEK		A/A	15W	
	259.000	RINGO		RANGE		P

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	262.725	EFFLUX	T498	CRC		
	264.650	FLORENNES	20	OPS	2W	
	264.850	FLORENNES	08	WING OPS	2W	Bullrush
	265.000	BRUSSEL		RADAR		N LOW
	268.900	KLEINE BROGEL		A/A		
	269.175	BELGA		RADAR		SECTOR WEST
	271.525	BEAUVECHAIN		A/A		
	276.225	BEAUVECHAIN		A/A	1W	
	277.950	EFFLUX	T492	CRC		
	278.350	PAMPA		RANGE		
	278.475	BELGA		RADAR		SECTOR 3 LOW SOUTH
	278.925	BEAUVECHAIN	07	GROUND		
	278.925	FLORENNES	07	GROUND		
	278.925	KLEINE BROGEL	07	GROUND		
	279.100	CHIEVRES		PTD		
	281.225	FAC		FAC		
	281.575	Belgium Air Force		FAC		
	281.975	FLORENNES		A/A		
	282.100	BEAUVECHAIN	10	APPROACH		
	282.200	KLEINE-BROGEL		DIRECTOR		
	282.325	BEAUVECHAIN		A/A	1Wing	
	282.800	KOKSIJDE		SAR		
	284.275	KLEINE-BROGEL		FINAL		
	288.500	BELGA		RADAR		SPARE
	289.375	CHIEVRES		APPROACH		
	289.375	MELSBROEK		APPROACH		
	290.925	BEAUVECHAIN		A/A	1W	
	291.050	BELGA		RADAR		GLORY
	293.600	EFFLUX	T486	GCI		
	299.900	BELGA		RADAR		LOW NORTH SECTOR

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	299.900	KLEINE BROGEL	10	RADAR		BELGA
	306.600	BELGA		RADAR		SECTOR 2 LOW SOUTH
	308.775	BELGIUM AIR FORCE	07	GROUND		
	308.775	FLORENNES	07	GROUND		
	308.775	KOKSIJDE	07	GROUND		
	308.850	CHIEVRES		GROUND		
	311.100	FLORENNES	U20	A/A	2W	
	311.425	BEAUVECHAIN		A/A	1W	
	312.050	FAC		FAC		
	313.100	KLEINE BROGEL		A/A	31SM	
	313.600	EFFLUX	T495	CRC		
	314.175	EFFLUX	T493	CRC		
	314.375	KLEINE-BROGEL	09	TOWER		
	314.750	BELGA		RADAR		
	315.825	BELGA		RADAR		SECTOR 1 LOW SOUTH
	336.525	MELSBROEK		OPS		
	337.975	KLEINE BROGEL	10	APPROACH		
	339.175	PAMPA		RANGE		
	339.875	EFFLUX	T488	CRC		
	349.000	KLEINE BROGEL		A/A		349SM
	357.825	BELGA		RADAR		WEST
	361.000	BRUSSEL		RADAR		
	361.275	EFFLUX	T497	GCI		
	361.875	EFFLUX	T490	GCI		
	362.350	BEAUVECHAIN		A/A	1W	
	363.500	FLORENNES		A/A	350SM	
	369.225	EFFLUX		CRC		
	371.625	CHIEVRES		OPS		
	372.075	EFFLUX	T499	CRC		
	372.275	FLORENNES	10	APPROACH		СНЕСК

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	372.450	KLEINE BROGEL		SQN OPS	349SQN	
	372.525	KLEINE BROGEL		SQN OPS	31SQN	
	372.625	KOKSIJDE		WING OPS		
	373.350	BELGA		RADAR		
	373.500	BRUSSEL		INFO		
	373.550	BELGA		RADAR		HIGH EAST
	374.750	BELGA		RADAR		SPARE
	375.050	Zeebrugge		OPS		Smoke
	376.650	EFFLUX	T487	GCI		
	377.075	EFFLUX	T491	CRC		
	386.725	EFFLUX	T496	CRC		
	387.050	BRUSSEL		INFO		
	388.500	BELGA		RADAR		SEC
	388.525	MELSBROEK		TOWER		
	389.375	MELSBROEK		APPROACH		
brazil						
	135.675	brazilian tucano team		display	2008	
Croatia						
	300.000	Croatian Air Force Team "Krila Oluje"		display	2008	
	300.000	Krila Oluje		Display	2008-06-04	
	316.250	Croatian Air Force Team "Krila Oluje"		display		
Czech Republic						
	138.300	Čáslav		A/A		
	291.875	CZECH AIR FORCE		A/A		Grippen
	296.750	CZECH AIR FORCE		A/A		211TL
	337.375	CZECH AIR FORCE		A/A		Grippen
DENMARK						
	119.550	COPENHAGEN		RADAR		
	134.675	COPENHAGEN		RADAR		
	136.550	COPENHAGEN		RADAR		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	139.150	SKRYDSTRUP	V16	SQN OPS	ESK727	CRAVEN
	139.175	DANISH AIR FORCE		A/A		
	139.350	SKRYDSTRUP		A/A		
	232.900	COPENHAGEN		RADAR		
	249.725	SKYLIGHT	T946	CRC		
	254.800	SKYlight	T820	CRC		
	256.275	SKYLIGHT		CRC		
	258.075	SKYLIGHT	T808	CRC		
	259.375	COPENHAGEN		RADAR		
	259.875	SKRYDSTRUP		TOWER		
	263.175	SKRYDSTRUP		SQN OPS	ESK727	CRAVEN
	264.825	COPENHAGEN		RADAR		
	268.650	SKYLIGHT	T810	CRC		
	277.850	SKRYDSTRUP		A/A		
	283.500	SKRYDSTRUP	13	SQN OPS	ESK730	BIRDSONG
	293.800	WHITE CASTLE	T921	COORD		
	297.900	SKYLIGHT		CRC		
	300.075	SKRYDSTRUP	14	APPROACH		
	301.100	WINDSHIELD		COORD		
	309.550	COPENHAGEN		RADAR		
	312.500	COPENHAGEN		RADAR		
	336.350	AALBORG		WING OPS		long leg
	336.650	DANISH AIR FORCE		SQN OPS		Longleg
	337.700	COPENHAGEN		RADAR		LOWER
	338.075	SKRYDSTRUP		A/A		
	339.300	WINDSHIELD		COORD		
	340.150	KARUP		A/A		
	343.750	WINDSHIELD		COORD		WEAPONS MANAGEMENT
	362.750	COPENHAGEN		RADAR		
	372.750	COPENHAGEN		RADAR		

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373.500	Country	Frequency	Station	Channel	Function	Unit	Remarks
FINANO   F		373.500	KARUP	U18	A/A	FLSK	
FINAND		387.950	COPENHAGEN		RADAR		
140.625   Midnight Hawks		389.475	SKRYDSTRUP		OPS		Moonbeam
142.200   Finisch Air Force	FINLAND						
142.925   Kuopio		140.625	Midnight Hawks		DISPLAY		
197.025   Finisch Air Force		142.200	Finisch Air Force		A/A		FF15
18   18   18   18   18   18   18   18		142.925	Kuopio		A/A	Havllv 31	23-4-2012
France         FF15           France         A/A         FF15           France         FF16           046.200         Valence		397.025	Finisch Air Force		A/A		F18
France         O46.200         Valence		397.825	Finisch Air Force		A/A		F18
046.200       Valence        OPS        Gazelle         118.100       Lyon Bron        TOWER           118.250       NIMES        A/A           118.275       CUERS              118.500       Toulon        RADAR            118.550       Lille        TOWER            118.825       HYERES        UNKOWN            118.925       AVIGNON        RADAR            119.325       ISTRES        APPROACH            119.475       NIMES        APPROACH            119.700       LE LUC              119.701       NIMES               119.900       NIMES		399.975	Finisch Air Force		A/A		FF15
118.100       Lyon Bron	France						
118.250       NIMES        A/A           118.275       CUERS             118.500       Toulon        RADAR        Fanny         118.550       Lille        TOWER           118.825       HYERES        UNKOWN           118.925       AVIGNON        RADAR           118.925       ORANGE        APPROACH           119.325       ISTRES        RADAR           119.475       NIMES        APPROACH           119.700       LE LUC             119.700       NIMES        APPROACH           119.875       TOULOUSE        APADAR           119.975       ISTRES        RADAR           119.975       ISTRES        RADAR           120.100 <td< td=""><td></td><td>046.200</td><td>Valence</td><td></td><td>OPS</td><td></td><td>Gazelle</td></td<>		046.200	Valence		OPS		Gazelle
118.275       CUERS        RADAR        Fanny         118.500       Toulon        RADAR        Fanny         118.550       Lille        TOWER           118.825       HYERES        UNKOWN           118.925       AVIGNON        RADAR           118.925       ORANGE        APPROACH           119.325       ISTRES        APPROACH           119.475       NIMES        APPROACH           119.700       LE LUC             119.700       NIMES        APPROACH           119.875       TOULOUSE        APPROACH           119.970       NIMES        APPROACH           119.975       ISTRES        APPROACH           119.975       ISTRES        APPROACH		118.100	Lyon Bron		TOWER		
118.500       Toulon        RADAR        Fanny         118.550       Lille        TOWER           118.925       HYERES        UNKOWN           118.925       AVIGNON        RADAR           119.325       ISTRES        RADAR           119.475       NIMES        APPROACH           119.700       LE LUC             119.700       NIMES        APPROACH           119.875       TOULOUSE        RADAR           119.905       NIMES        RADAR           119.975       ISTRES        RADAR           120.100       Valence        TOWER		118.250	NIMES		A/A		
118.550       Lille        TOWER           118.825       HYERES        UNKOWN           118.925       AVIGNON        RADAR           118.925       ORANGE        APPROACH           119.325       ISTRES        RADAR           119.475       NIMES        APPROACH           119.700       LE LUC             119.700       NIMES        APPROACH           119.875       TOULOUSE        RADAR           119.900       NIMES        RADAR           119.975       ISTRES        RADAR           120.100       Valence        TOWER		118.275	CUERS				
118.825       HYERES        UNKOWN           118.925       AVIGNON        RADAR           118.925       ORANGE        APPROACH           119.325       ISTRES        RADAR           119.475       NIMES        APPROACH           119.700       LE LUC             119.700       NIMES        APPROACH           119.875       TOULOUSE        RADAR           119.900       NIMES        RADAR           119.975       ISTRES        RADAR           120.100       Valence        TOWER		118.500	Toulon		RADAR		Fanny
118.925       AVIGNON        RADAR           118.925       ORANGE        APPROACH           119.325       ISTRES        RADAR           119.475       NIMES        APPROACH           119.700       CUERS             119.700       NIMES        APPROACH           119.875       TOULOUSE        RADAR           119.900       NIMES        RADAR           119.975       ISTRES        RADAR           120.100       Valence        TOWER		118.550	Lille		TOWER		
118.925       ORANGE        APPROACH           119.325       ISTRES        RADAR           119.475       NIMES        APPROACH           119.700       CUERS        TOWER           119.700       NIMES        APPROACH           119.875       TOULOUSE        RADAR           119.900       NIMES        RADAR           119.975       ISTRES        RADAR           120.100       Valence        TOWER		118.825	HYERES		UNKOWN		
119.325       ISTRES        RADAR           119.475       NIMES        APPROACH           119.700       CUERS        TOWER           119.700       LE LUC              119.700       NIMES        APPROACH            119.875       TOULOUSE        RADAR            119.970       NIMES        RADAR            119.975       ISTRES        RADAR            120.100       Valence        TOWER		118.925	AVIGNON		RADAR		
119.475       NIMES        APPROACH           119.700       CUERS        TOWER           119.700       LE LUC              119.700       NIMES        APPROACH            119.875       TOULOUSE        RADAR            119.975       ISTRES        RADAR            120.100       Valence        TOWER		118.925	ORANGE		APPROACH		
119.700       CUERS        TOWER           119.700       LE LUC              119.700       NIMES        APPROACH            119.875       TOULOUSE        RADAR            119.900       NIMES        RADAR            119.975       ISTRES        RADAR            120.100       Valence        TOWER		119.325	ISTRES		RADAR		
119.700       LE LUC		119.475	NIMES		APPROACH		
119.700       NIMES        APPROACH           119.875       TOULOUSE        RADAR           119.900       NIMES              119.975       ISTRES        RADAR            120.100       Valence        TOWER		119.700	CUERS		TOWER		
119.875       TOULOUSE        RADAR           119.900       NIMES              119.975       ISTRES        RADAR            120.100       Valence        TOWER		119.700	LE LUC				
119.900       NIMES		119.700	NIMES		APPROACH		
119.975       ISTRES        RADAR           120.100       Valence        TOWER		119.875	TOULOUSE		RADAR		
120.100 Valence TOWER		119.900	NIMES				
		119.975	ISTRES		RADAR		
120.200 Marseille APPROACH		120.100	Valence		TOWER		
		120.200	Marseille		APPROACH		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	120.275	ISTRES		RADAR		
	120.275	Lille		APPROACH		
	120.350	ISTRES				
	120.450	Lyon Bron		TOWER		
	120.550	Marseille ACC		INFO		
	120.700	ORANGE		TOWER		
	120.825	AVIGNON		ATIS		
	121.000	HYERES		UNKOWN		
	121.700	CUERS		TOWER		
	121.700	Lyon Bron		GROUND		
	121.725	Marseille		CLNC DEL		
	121.750	AVIGNON				
	121.800	NIMES		GROUND		
	121.825	HYERES		UNKOWN		
	121.850	LE LUC				
	121.900	Marseille		GROUND		
	122.100	ORANGE		APPROACH		
	122.100	SALON		TOWER		
	122.150	cascadeur		SAFETY		
	122.200	LE LUC		APPROACH		
	122.325	BORDEAUX		RADAR		
	122.500	VARIOUS		VARIOUS		GLIDERS
	122.600	AVIGNON				
	122.600	AVIGNON		TOWER		
	122.600	Valenciennes		TOWER		
	122.700	CUERS		TOWER		
	122.900	Aix en Provence				
	122.900	BORDEAUX		RADAR		
	122.900	BREST		RADAR		
	122.900	ISTRES		RADAR		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	122.900	TOULOUSE		RADAR		
	123.000	LE LUC				
	123.100	FRENCH AIR FORCE		SAFETY		
	123.200	NIMES		TOWER		
	123.300	SALON		GCA		
	123.350	VARIOUS		A/A		Gliders
	123.600	ISTRES		TOWER		
	123.725	Marseille		TOWER		
	124.200	BORDEAUX		RADAR		
	124.325	BORDEAUX		RADAR		
	124.350	Marseille		RADAR		
	124.350	Marseille		APPROACH		
	124.350	Provence		INFO		
	124.500	Marseille ACC		INFO		
	124.525	BORDEAUX		RADAR		
	124.600	NIMES				
	124.725	Brest		RADAR		Armor
	124.900	NIMES				
	125.100	BORDEAUX		RADAR		
	125.200	HYERES		UNKOWN		
	125.350	Marseille		ATIS		
	126.025	TOULOUSE		RADAR		
	126.250	Marseille		RADAR		
	126.325	HYERES		UNKOWN		
	126.375	ISTRES		RADAR		
	126.475	Lille		APPROACH		
	126.700	Marseille		RADAR		
	127.025	Lyon		RADAR		
	127.185	MONT DE MARSAN		RADAR		
	127.400	Marseille		ATIS		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	127.725	AVIGNON		RADAR		
	127.725	Marseille		RADAR		
	127.725	Marseille		APPROACH		
	127.725	Provence		INFO		
	127.925	NIMES		APPROACH		
	127.975	Toulon		RADAR		Fanny
	128.125	Lyon Bron		ATIS		
	128.600	Marseille ACC		RADIO		
	128.650	LE LUC				
	128.780	Marseille		RADAR		
	128.950	ORANGE		TOWER		
	129.350	NIMES		ATIS		
	129.400	BORDEAUX		RADAR		
	129.475	Marseille		APPROACH		
	129.650	HYERES		UNKOWN		
	130.300	SALON		TOWER		
	131.050	NIMES		APPROACH		
	131.225	Marseille		DEPARTURE		
	131.700	NIMES		OPS		LAVALIN
	132.115	CAZAUX		RADAR		
	132.300	AVIGNON		RADAR		
	132.300	Marseille		APPROACH		
	132.410	REIMS		RADAR		
	132.425	Marseille		RADAR		
	132.950	Marseille	•	TOWER		
	133.100	Marseille		APPROACH		
	133.100	Marseille		TOWER		
	133.150	Lyon		APPROACH		
	133.260	BREST		RADAR		
	133.265	TOULOUSE		RADAR		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	134.475	Nice		APPROACH		
	135.090	BORDEAUX		RADAR		
	135.150	SALON		tower		
	135.525	Lyon		LOW LEVEL		Valance
	135.650	TOULOUSE		RADAR		
	136.075	Lyon		APPROACH		
	136.300	BREST		RADAR		
	136.485	BREST		RADAR		
	136.500	ISTRES		RADAR		
	136.675	BORDEAUX		RADAR		
	136.675	BREST		RADAR		
	138.000	RIESLING		SAFETY		
	138.300	CAZAUX		RADAR		
	138.425	CYRANO		GCI		
	138.475	RIESLING		RADAR		
	138.500	SALON				
	138.550	BREST		RADAR		
	138.625	ISTRES		A/A	GRV 02.091	
	138.725	CYRANO		GCI		
	138.800	RIESLING		SAFETY		
	138.875	ISTRES		RADAR		
	138.900	FRENCH AIR FORCE		A/A		
	138.925	SAINT DIZIER		A/A	02.002	
	139.025	BREST		RADAR		
	139.025	REIMS		RADAR		
	139.050	BORDEAUX		RADAR		
	139.050	RIESLING		RADAR		
	139.150	BORDEAUX		RADAR		
	139.200	CAZAUX		RADAR		
	139.475	FRENCH AIR FORCE		A/A		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	139.500	SALON				
	139.525	ORANGE		GCA		
	139.625	SALON				
	139.700	ISTRES		RADAR		
	139.750	ORANGE		GCA		
	139.800	MARIUS		CRC		AIX en Provence
	139.875	ISTRES		RADAR		
	140.250	SALON		A/A		
	140.500	PATROUILLE DE FRANCE		DISPLAY		
	140.750	CAZAUX		RADAR		
	140.775	MENHIR		RADAR		Brest
	140.800	Valence		OPS		Puma
	140.825	SALON		A/A		
	140.875	RAMBERT		RADAR		
	140.900	MARINA		RADAR		
	141.100	FRENCH AIR FORCE		SAFETY		SAFETY
	141.100	SAINT DIZIER	47G	SAFETY	02.092	Safety
	141.150	SALON		A/A		
	141.225	SALON		A/A		
	141.250	SALON				
	141.350	CAZAUX		RADAR		
	141.375	MONT DE MARSAN		RADAR		
	141.500	SALON		A/A		
	141.525	RAKI		SAFETY		all sectors
	141.575	RAMBERT		RADAR		
	141.625	CYRANO		GCI		
	141.675	BREST		RADAR		
	141.675	ISTRES		A/A	GRV 02.091	
	141.725	FRENCH AIR FORCE		A/A		
	141.800	MARENGO		RADAR		BordeAUX

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	141.825	PATROUILLE DE FRANCE		DISPLAY		
	141.825	SALON		A/A	PAF	ATHOS
	141.975	MARINA		CRC		
	142.025	ISTRES		A/A	EC3	
	142.175	SALON				
	142.200	FRENCH AIR FORCE		A/A		
	142.275	CAZAUX		RADAR		
	142.325	RAKI		CRC		CALL IN
	142.375	Safety		SAFETY		
	142.375	SAINT DIZIER	V10	SAFETY		
	142.450	SALON		APPROACH		
	142.500	PATROUILLE DE FRANCE		DISPLAY		
	142.750	Salon		A/A		
	142.925	CAZAUX		RADAR		
	143.100	PATROUILLE DE FRANCE		DISPLAY		
	143.100	SALON		A/A	PAF	ATHOS
	143.525	BORDEAUX		RADAR		
	143.550	RAMBERT		RADAR		
	143.725	RAMBERT		SAFETY		
	143.850	ISTRES				
	231.475	CYRANO		GCI		
	231.550	CYRANO		GCI		
	231.775	ORANGE	15	APPROACH		
	231.900	CYRANO		GCI		
	232.850	CYRANO		GCI		Autocad
	232.975	CYRANO		GCI		
	233.125	ORANGE	18	RADAR		
	233.200	CYRANO		GCI		
	233.300	Marseille ACC		RADAR		
	233.400	MENHIR		RADAR		Brest

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	233.650	PARIS		RADAR		
	234.075	HYERES		OPS		
	234.125	RAKI	OAT04	CRC		
	234.250	Brest		RADAR		Armor
	234.250	SALON	17	APPROACH		
	234.300	ORANGE	17	APPROACH		
	234.475	CYRANO		CRC		
	234.575	CYRANO	T962	GCI		
	234.600	HYERES		APPROACH		
	234.650	ISTRES	18	RADAR		
	234.750	MENHIR		RADAR		Brest
	234.850	CYRANO		GCI		
	235.150	MARENGO		RADAR		BordeAUX
	235.200	CAZAUX	d131	RANGE		caribou 10
	240.400	CAZAUX	08	GCI		Caribo
	240.500	ISTRES	14	TOWER		
	240.500	MONT DE MARSAN		RADAR		
	240.600	CYRANO	T931	GCI		
	240.800	CYRANO		GCI		
	240.800	HYERES		APPROACH		
	242.000	ISTRES		RADAR		
	242.000	REIMS		RADAR		
	242.400	MONT DE MARSAN		RADAR		
	242.450	SAINT DIZIER	17G	APPROACH		
	242.525	CYRANO		GCI		
	242.650	PATROUILLE DE FRANCE		DISPLAY		
	243.850	PATROUILLE DE FRANCE		DISPLAY		
	244.275	MENHIR		CRC		Brest
	244.275	RAMBERT		CRC		
	244.350	CAZAUX	D137	RANGE		SAFari

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	244.450	RAMBERT		RADAR		
	244.500	CAZAUX		RADAR		
	244.650	ISTRES		DISPLAY		Rame Delta
	244.900	CYRANO		CRC		
	245.350	Istres		OPS		MARCOTTE
	246.175	Riesling	AZUR13	GCI		
	246.950	RIESLING		RADAR		
	247.000	RAMBERT		RADAR		
	247.475	RAMBERT		RADAR		
	247.500	RAMBERT		RADAR		
	247.525	SALON				
	247.550	CYRANO		GCI		
	247.575	PATROUILLE DE FRANCE		DISPLAY		
	247.625	RAMBERT		CRC		
	247.925	CYRANO		GCI		
	247.925	RAMBERT		CRC		
	247.950	CYRANO		GCI		
	248.325	RIESLING		RADAR		
	248.650	CYRANO		GCI		
	248.675	FRENCH AIR FORCE		A/A		Rafale
	249.575	CYRANO		GCI		
	250.850	Marseille ACC		RADAR		
	251.800	CYRANO		GCI		
	254.200	CAZAUX	13	RANGE		Marina
	254.525	CYRANO		GCI		
	254.525	RAMBERT		CRC		
	255.875	FRENCH AIR FORCE		A/A		
	256.150	CYRANO		GCI		
	256.500	ISTRES		RADAR		
	256.900	ISTRES	03	FINAL		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	256.900	ORANGE	03	FINAL		
	256.900	SALON	03	FINAL		
	257.750	AIR-REFUEL		REFUEL		
	257.800	CAZAUX	02	TOWER		
	257.800	NIMES		GROUND		
	257.800	SALON		TOWER		
	258.025	CYRANO		GCI		
	258.500	Valence		OPS		Gazelle
	259.025	HYERES		UNKOWN		
	259.550	SALON	15	APPROACH		
	260.250	RAMBERT		RADAR		
	260.275	CYRANO		GCI		
	262.750	ORANGE	14	TOWER		
	262.875	RAMBERT		RADAR		
	262.950	CAZAUX		RADAR		
	263.225	SAINT DIZIER		SQN OPS		FAF71/ MASTIFF
	263.350	PATROUILLE DE FRANCE		DISPLAY		SOLO 2
	264.150	PATROUILLE DE FRANCE		DISPLAY		
	264.425	FRENCH AIR FORCE		A/A		FAF77
	264.625	RAMBERT		RADAR		
	264.675	ORANGE		A/A	EC02.005	COTON
	264.700	MARINA		RADAR		
	264.725	Brest		RADAR		Armor
	265.300	RAKI		RADAR		
	265.600	CYRANO		GCI		
	265.800	CAZAUX	10	RANGE		Marina
	265.900	CAZAUX	03	GCA		
	265.900	ORANGE		GCA		
	265.900	SALON		GCA		
	266.175	CYRANO		GCI		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	266.175	PATROUILLE DE FRANCE		DISPLAY		
	268.500	RIESLING		CRC		
	268.600	CAZAUX	D431	APPROACH		MDM
	268.625	CYRANO		GCI		
	268.875	MARIUS		CRC		AIX en Provence
	269.000	CYRANO		GCI		
	275.325	NIMES		TOWER		
	275.375	MARENGO		RADAR		BordeAUX
	275.550	Lyon		RADAR		
	275.625	RAKI		RADAR		
	276.325	RIESLING		RADAR		
	276.450	REIMS		RADAR		
	276.450	TOULOUSE		RADAR		
	276.800	MENHIR		RADAR		Brest
	276.825	NIMES				
	277.175	CYRANO		GCI		
	277.275	CYRANO		GCI		
	277.325	SAINT DIZIER	16	RADAR		
	277.850	MARINA		RADAR		
	277.900	CAPTIEUX	03	SAFETY		
	277.925	CUERS		TOWER		
	278.025	ISTRES	16	RADAR		
	278.200	LE LUC		TOWER		
	278.300	Marseille ACC		RADAR		
	278.350	MARENGO		RADAR		BordeAUX
	278.400	BREST		RADAR		
	278.600	CYRANO		GCI		
	278.675	ISTRES	17	APPROACH		
	278.850	RIESLING		RADAR		
	279.050	BREST		RADAR		

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279.125 CAZAUX d170 RANGE Caribou 9 279.175 ISTRES 13
279.575       MENHIR        RADAR        Brest         279.925       CYRANO        GCI           280.250       AIR-REFUEL        REFUEL           280.250       PATROUILLE DE FRANCE        DISPLAY           280.250       SALON        A/A       PAF       ATHOS         280.400       CYRANO        GCI           280.425       CYRANO        GCI           280.425       RIESLING        RADAR           280.425       RIESLING        REFUEL           280.425       RIESLING        REFUEL           280.425       RIESLING        REFUEL            280.550       LISTRES        REFUEL            280.675       AIR-REFUEL        RADAR            281.200       Marseille ACC        RADAR
279.925       CYRANO        GCI           280.250       AIR REFUEL        REFUEL           280.250       PATROUILLE DE FRANCE        DISPLAY           280.250       SALON        A/A       PAF       ATHOS         280.400       CYRANO        GCI           280.425       CYRANO        GCI           280.425       RIESLING        COORD           280.425       RIESLING        COORD           280.425       RIESLING        RADAR           280.575       AIR REFUEL        REFUEL           280.675       AIR REFUEL        REFUEL            280.750       CAZAUX       D500       A/A        ETO         281.050       Marseille ACC        RADAR           281.250       BREST       RADAR
280.250       AIR-REFUEL        REFUEL
280.250       PATROUILLE DE FRANCE
280.250       SALON        A/A       PAF       ATHOS         280.400       CYRANO        GCI           280.425       CYRANO        GCI           280.425       RIESLING        COORD           280.550       ISTRES        RADAR           280.675       AIR-REFUEL        REFUEL           280.700       CYRANO        GCI           280.750       CAZAUX       DS00       A/A        ETO         281.000       BORDEAUX        RADAR           281.050       Marseille ACC        RADAR           281.450       BREST        RADAR           282.150       BREST        RADAR           282.200       Marseille ACC        RADAR           282.300       RAMBERT        RADAR           380.00
280.400       CYRANO        GCI           280.425       CYRANO        COORD           280.550       ISTRES        RADAR           280.675       AIR-REFUEL        REFUEL           280.700       CYRANO        GCI           280.750       CAZAUX       D500       A/A        ETO         281.000       BORDEAUX        RADAR           281.050       Marseille ACC        RADAR           281.450       BREST        RADAR           281.650       FAC        FAC           282.150       BREST        RADAR           282.200       Marseille ACC        RADAR           282.300       RAMBERT        RADAR           282.575       ISTRES       15       APPROACH
280.425       CYRANO
280.425       RIESLING        COORD           280.550       ISTRES        RADAR           280.675       AIR-REFUEL        REFUEL           280.700       CYRANO        GCI           280.750       CAZAUX       D500       A/A        ETO         281.000       BORDEAUX        RADAR           281.050       Marseille ACC        RADAR           281.275       ISTRES        RADAR           281.450       BREST        RADAR           282.150       BREST        RADAR           282.200       Marseille ACC        RADAR           282.300       RAMBERT        RADAR           282.575       ISTRES       15       APPROACH
280.550       ISTRES
280.675       AIR-REFUEL        REFUEL
280.700       CYRANO        GCI           280.750       CAZAUX       D500       A/A        ETO         281.000       BORDEAUX        RADAR           281.050       Marseille ACC        RADAR           281.275       ISTRES        RADAR           281.450       BREST        FAC           282.150       BREST        RADAR           282.150       BREST        RADAR           282.200       Marseille ACC        RADAR           282.300       RAMBERT        RADAR        all sectors         282.575       ISTRES       15       APPROACH
280.750     CAZAUX     D500     A/A      ETO       281.000     BORDEAUX      RADAR         281.050     Marseille ACC      RADAR         281.275     ISTRES      RADAR         281.450     BREST      RADAR         282.150     BREST      RADAR         282.200     Marseille ACC      RADAR         282.300     RAMBERT      RADAR      all sectors       282.575     ISTRES     15     APPROACH
281.000       BORDEAUX        RADAR          RADAR
281.050       Marseille ACC        RADAR
281.275       ISTRES        RADAR           281.450       BREST        RADAR           281.650       FAC        FAC            282.150       BREST        RADAR            282.200       Marseille ACC        RADAR            282.300       RAMBERT        RADAR        all sectors         282.575       ISTRES       15       APPROACH
281.450       BREST        RADAR
281.650       FAC        FAC   <
282.150       BREST        RADAR           282.200       Marseille ACC        RADAR           282.300       RAMBERT        RADAR        all sectors         282.575       ISTRES       15       APPROACH
282.200       Marseille ACC        RADAR          all sectors         282.300       RAMBERT        RADAR        all sectors         282.575       ISTRES       15       APPROACH
282.300 RAMBERT RADAR all sectors 282.575 ISTRES 15 APPROACH
282.575 ISTRES 15 APPROACH
282 650 CAZALIX PADAP
ZOZ.UJU CAZAUN NADAN
282.750 CAZAUX D501 A/A ETO
283.400 CYRANO COORD
283.750 CYRANO 120A GCI
283.775 RAKI RADAR
283.950 ISTRES RADAR
283.975 CYRANO GCI

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	284.050	CAZAUX	01	A/A	ETO02.008	ROBIN
	284.125	BREST		RADAR		
	284.125	MENHIR		RADAR		Brest
	284.300	BORDEAUX		RADAR		
	284.400	SALON	18	RADAR		
	285.000	CAZAUX		RADAR		
	285.600	FRENCH AIR FORCE		CRC		
	290.625	RAMBERT		CRC		
	290.650	SAINT DIZIER		A/A		
	291.150	LUXEUIL		A/A	01.002	
	291.200	Riesling	AZUR17	GCI		all sector
	291.725	CYRANO		GCI		
	291.850	CAZAUX	19	RANGE		caribou
	292.300	RAKI		RADAR		
	292.400	CYRANO		GCI		
	292.550	MARINA		RADAR		
	292.625	CYRANO		GCI		
	293.000	RAKI		RADAR		
	293.000	SAINT DIZIER	31R	RADAR	02.092	Raki
	293.725	Safety		SAFETY		
	293.725	SAINT DIZIER	31G	SAFETY	02.092	
	293.825	CAZAUX	D404	TOWER		MDM
	296.725	SALON	14	TOWER		
	296.750	NIMES		RADAR		
	296.775	RAKI		RADAR		
	297.700	CYRANO	T948	GCI		
	297.725	CAZAUX	d191	RANGE		Marina
	297.775	LE LUC		APPROACH		
	300.875	CYRANO		Gci		
	301.150	NANCY		A/A	EC02.003	CONDE

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308.825 RAKI RADAR -	 	
308.950 RIESLING RADAR -		
309.550 Riesling Saum12 GCI -		
309.550 SAINT DIZIER 31R RADAR 0	02.092	
311.000 NANCY A/A	EC01.003	COCA
311.625 RAMBERT CRC -		
311.625 RIESLING RADAR -		
311.700 SALON APPROACH -		
312.350 PATROUILLE SUISSE DISPLAY -		
313.325 CYRANO GCI -		
313.575 CYRANO GCI -		
314.100 CYRANO 115A GCI -		
314.300 BORDEAUX RADAR -		
314.400 AIR-REFUEL REFUEL -		
314.500 BREST RADAR -		
314.625 CYRANO GCI -		
314.675 CYRANO GCI -		
315.550 ORANGE A/A E	EC01.005	CHARCOT
315.900 RAMBERT CRC -		
317.500 CAZAUX 07 RADAR -		
317.500 NANCY 7U INFO -		Raki
317.500 RAKI CRC -		
317.500 RAMBERT RADAR -		
317.500 RIESLING RADAR -		
317.575 CAZAUX 12 RANGE -		Marina
317.675 CYRANO GCI -		
318.150 CYRANO GCI -		
318.200 CYRANO GCI -		
335.700 FRENCH AIR FORCE METEO -		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	336.100	CAZAUX	04	GCA		
	336.100	ISTRES	04	FINAL		
	336.100	ORANGE	04	FINAL		
	336.100	SALON	04	FINAL		
	336.425	RIESLING		RADAR		
	336.675	MENHIR		CRC		Brest
	336.675	RAMBERT		CRC		
	337.675	ORANGE		A/A	EC01.005	CHARCOT
	337.925	RAKI		RADAR		
	338.325	CAZAUX	D210	RANGE		caribou 12
	339.050	CUERS		TOWER		
	339.175	SALON	20	APPROACH		
	339.550	CYRANO		COORD		
	339.725	CAZAUX	06	INFO		
	339.725	NANCY	u13	INFO		Auto info
	339.850	HYERES		UNKOWN		
	339.875	NIMES		FINAL		
	340.250	Marseille ACC		RADAR		
	340.275	ORANGE		A/A	EC01.005	CHARCOT
	340.300	PATROUILLE DE FRANCE	19	DISPLAY		
	340.300	SALON		A/A	PAF	ATHOS
	340.575	Toulon		RADAR		Fanny
	340.675	CYRANO		GCI		
	341.375	CYRANO		GCI		
	341.425	CYRANO		GCI		
	341.500	CYRANO		GCI		
	342.200	BREST		RADAR		
	342.250	ISTRES		RADAR		
	342.475	RAMBERT		CRC		
	342.500	RAMBERT		RADAR		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
3	343.925	CYRANO		GCI		
3	343.925	RIESLING		RADAR		
3	344.000	ORANGE		GCA		
3	344.000	SALON		GCA		
3	344.150	NANCY		SQN OPS		
3	344.775	CYRANO		COORD		TACON
3	344.850	BREST		RADAR		
3	353.550	RAMBERT		SAFETY		
3	355.450	SAINT DIZIER	19G	A/A	02.092	
3	355.750	CYRANO		COORD		
3	355.850	BORDEAUX		RADAR		
3	355.975	CYRANO		GCI		
3	356.075	CYRANO	T954	GCI		
3	356.100	CAZAUX		RADAR		
3	356.150	Marseille ACC		RADAR		
3	356.850	AIR-REFUEL		REFUEL		
3	357.175	MARIUS		CRC		AIX en Provence
3	357.475	LANDIVISIAU		A/A	11F	
3	357.475	MARINA		RADAR		
3	357.475	RAMBERT		RADAR		
3	358.025	MONT DE MARSAN		A/A	05.300	
3	358.600	CYRANO		GCI		
3	359.025	CAZAUX	D486	RANGE		caribou 13
3	359.025	CYRANO		GCI		
3	359.025	Safety		SAFETY		
3	359.775	CYRANO		GCI		
3	359.900	CYRANO		GCI		
3	360.175	NANCY		A/A	EC3/3	
3	361.875	SAINT DIZIER	30R	GCI		Efflux
3	362.025	CYRANO		COORD	Brilliant Arrow 20	

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Country	quency	Station	Channel	Function	Unit	Remarks
362.3	.300	CAZAUX	05	APPROACH		
362.3	.300	ORANGE		APPROACH		
362.3	.300	SALON		APPROACH		
362.4	.400	NANCY		A/A	EC01.003	COCA
363.0	.050	RAKI		RADAR		
363.0	.050	RIESLING		RADAR		
363.1	.100	CYRANO		GCI		
363.4	.450	CYRANO		GCI		
363.6	.600	SAINT DIZIER		A/A	EC01.007	RASOIR
364.2	.200	CYRANO		GCI		
364.5	.500	CARTOUCHE DORÉ		DISPLAY		
364.7	.750	ISTRES		A/A	02.091	
366.4	.400	BORDEAUX		RADAR		
368.8	.875 I	MAZOUT		RADAR		
369.0	.050	FRENCH AIR FORCE		A/A		
369.1	.100	Marseille ACC		RADAR		
369.2	.275	CAPTIEUX	01	RANGE		
369.2	.275	CAZAUX	09	RANGE		safari
369.7	.775	CAZAUX	D484	RANGE		
369.7	.775	Safety		SAFETY		
370.6	.600	BREST		RADAR		
371.2	.275	CYRANO		GCI		
371.2	.275	RAMBERT		RADAR		
371.4	.400	ISTRES		A/A	02.004	
371.4	.400	SAINT DIZIER		A/A	01.007	
371.4	.450 I	PARIS		RADAR		
371.7	.700	ISTRES		RADAR		
371.8	.850	BREST		RADAR		
372.1	.175	ISTRES	26	APPROACH		
372.4	.400	Marseille ACC		RADAR		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	372.400	NIMES				
	372.600	PARIS		RADAR		
	372.750	BORDEAUX		RADAR		
	372.750	BREST		RADAR		
	372.875	LUXEUIL		A/A	01.002	
	374.100	BREST		RADAR		
	374.925	SAINT DIZIER		A/A		EC01.007
	375.100	ISTRES		RADAR		
	375.575	CYRANO	T665	GCI		
	375.700	ISTRES		RADAR		
	375.725	ISTRES		A/A	02.00	RAMEX Delta
	376.025	CYRANO		GCI		
	376.125	TOURS		A/A	EIV02.314	MAFFIA
	376.275	CYRANO		GCI		
	376.450	AIR-REFUEL		REFUEL		
	376.475	ORANGE		A/A	EC02.005	COTON
	376.675	Toulon		RADAR		Fanny
	376.800	CAZAUX	11	RANGE		Marina
	376.850	CYRANO		GCI		
	377.075	SALON	16	RADAR		
	377.675	RAMBERT		RADAR		
	378.050	CAZAUX	D257	RANGE		caribou 11
	378.525	ORANGE	16	RADAR		
	378.650	Marseille ACC		RADAR		
	378.775	CYRANO		GCI		
	378.825	BREST		RADAR		
	378.825	MENHIR		RADAR		Brest
	379.100	BORDEAUX		RADAR		ТА
	379.150	CYRANO		GCI		
	379.375	ISTRES	19	APPROACH		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	379.525	CAZAUX	d261	RANGE		caribou 7
	379.675	CYRANO		GCI		
	379.925	NIMES		APPROACH		
	379.950	HYERES				
	381.025	CAZAUX		RADAR		
	386.575	LANDIVISIAU		A/A	12F	LASCAR
	386.975	MONT DE MARSAN		A/A	02.033	
	387.400	REIMS		RADAR		
	387.725	CYRANO		GCI		
	388.025	COGNAC		A/A	00.315	
	388.050	CYRANO		LINK		LINK11
	388.100	CYRANO		COORD		
	388.450	CYRANO		GCI		
	388.800	LANDIVISIAU		A/A	17F	
	389.300	FRENCH AIR FORCE		A/A		FAF74xx rafale
	389.925	CAZAUX	20	RANGE		caribou
	396.850	MARENGO		RADAR		BordeAUX
	396.900	HYERES		UNKOWN		
	398.150	RIESLING		RADAR		
	398.675	NANCY		A/A	EC02.003	CONDE
	399.150	CYRANO		GCI		
	399.175	RAMBERT		RADAR		
	399.375	CYRANO		GCI		
GERMANY						
	010.315	GEILENKIRCHEN	DHN66	INFO		
	030.100	WIESBADEN		TOWER		
	030.750	LANDSTUHL		A/A	1-214Avn	
	118.750	LANGEN		RADAR		
	119.150	LANGEN		INFO		
	119.200	LANGEN		RADAR		DS-TR

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	119.675	LANGEN		RADAR		MAN
	119.850	LANGEN		RADAR		Stuttgart
	120.050	GEILENKIRCHEN		TOWER		
	120.575	LANGEN		RADAR		KTG
	120.930	RHEIN		RADAR		SLN
	121.050	LANGEN		RADAR		DKAT
	121.350	LANGEN		RADAR		
	121.500	SCHLESWIG	00	emergency		
	121.775	RAMSTEIN	V03	GROUND		
	122.200	SPANGDAHLEM	V03	TOWER		
	122.635	RHEIN		RADAR		
	123.525	LANGEN		INFO		
	123.725	GEILENKIRCHEN		APPROACH		
	123.925	BREMEN		RADAR		LBEE
	124.175	BREMEN		RADAR		
	124.275	RAMSTEIN		ATIS		
	124.375	LANGEN		RADAR		KIR
	124.425	LANGEN		RADAR		NR4
	124.475	LANGEN		RADAR		RUD
	124.725	LANGEN		RADAR		NR2
	124.800	BREMEN		RADAR		NRDE
	124.900	LANGEN		RADAR		NR1
	125.025	BREMEN		RADAR		OSNE
	125.050	LANGEN		RADAR		DS-TR
	125.200	LANGEN		RADAR		OR 2
	125.225	LANGEN		RADAR		PADL
	125.400	LANGEN		RADAR		OR 3
	125.600	LANGEN		RADAR		EIF
	125.675	LANGEN		RADAR		OR1
	126.325	LANGEN		RADAR		DKAW

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127.050       LANGEN	
127.500       LANGEN	
127.625       LANGEN	
127.725       LANGEN        RADAR        NR3         127.925       LANGEN        RADAR        Geilenkirchen/ norvenich         128.500       LANGEN        RADAR        DLAS         128.650       LANGEN        RADAR           128.950       LANGEN        RADAR           129.175       LANGEN        RADAR        HMMMM         129.300       LANGEN        RADAR        HMML         129.675       LANGEN        RADAR        PFA         129.675       RAMSTEIN        RADAR        LANGEN         129.875       LANGEN        RADAR           130.150       LIPPE        RADAR           131.080       LIPPE        RADAR        SOUTH         131.250       NORDHOLZ        TOWER        BODEN 2	
127.925       LANGEN        RADAR        Geilenkirchen/ norvenich         128.500       LANGEN        RADAR        DLAS         128.550       LANGEN        RADAR           128.950       LANGEN        RADAR           129.175       LANGEN        RADAR        HMMMM         129.300       LANGEN        RADAR        HMML         129.675       LANGEN        RADAR        PFA         129.675       RAMSTEIN        RADAR        LANGEN         129.875       LANGEN        RADAR           130.150       LIPPE        RADAR           130.975       LANGEN        RADAR           131.080       LIPPE        RADAR        SOUTH         131.300       LANGEN        RADAR        BODEN 2	
128.500       LANGEN        RADAR        Geilenkirchen/ norvenich         128.550       LANGEN        RADAR        DLAS         128.650       LANGEN        RADAR           128.950       LANGEN        INFO           129.175       LANGEN        RADAR        HMML         129.300       LANGEN        RADAR        PFA         129.675       LANGEN        RADAR        LANGEN         129.875       LANGEN        RADAR        LANGEN         130.150       LIPPE        RADAR           131.080       LIPPE        RADAR        SOUTH         131.250       NORDHOLZ        TOWER        BODEN 2	
128.550       LANGEN        RADAR        DLAS         128.650       LANGEN        RADAR           128.950       LANGEN        INFO           129.175       LANGEN        RADAR        HMMM         129.300       LANGEN        RADAR        HMMI         129.675       LANGEN        RADAR        LANGEN         129.675       RAMSTEIN        RADAR        LANGEN         129.875       LANGEN        RADAR           130.150       LIPPE        RADAR           131.080       LIPPE        RADAR        SOUTH         131.250       NORDHOLZ        TOWER        BODEN 2	
128.650       LANGEN        RADAR           128.950       LANGEN        INFO           129.175       LANGEN        RADAR        HMML         129.300       LANGEN        RADAR        PFA         129.675       LANGEN        RADAR        LANGEN         129.875       LANGEN        RADAR           130.150       LIPPE        RADAR           130.975       LANGEN        RADAR        SOUTH         131.080       LIPPE        RADAR        SOUTH         131.250       NORDHOLZ        RADAR        BODEN 2	
128.950       LANGEN        INFO           129.175       LANGEN        RADAR        HMMM         129.300       LANGEN        RADAR        HMML         129.675       LANGEN        RADAR        PFA         129.875       LANGEN        RADAR        LANGEN         130.150       LIPPE        RADAR           131.080       LIPPE        RADAR        SOUTH         131.250       NORDHOLZ        TOWER        BODEN 2	
129.175       LANGEN        RADAR        HMMMM         129.300       LANGEN        RADAR        HMML         129.675       LANGEN        RADAR        PFA         129.675       RAMSTEIN        RADAR        LANGEN         129.875       LANGEN        RADAR           130.150       LIPPE        RADAR           131.080       LIPPE        RADAR        SOUTH         131.250       NORDHOLZ        TOWER         BODEN 2	
129.300       LANGEN        RADAR        HMML         129.675       LANGEN        RADAR        PFA         129.675       RAMSTEIN        RADAR        LANGEN         129.875       LANGEN        INFO            130.150       LIPPE        RADAR            131.080       LIPPE        RADAR        SOUTH         131.250       NORDHOLZ        TOWER        BODEN 2	
129.675       LANGEN        RADAR        PFA         129.675       RAMSTEIN        RADAR        LANGEN         129.875       LANGEN        INFO           130.150       LIPPE        RADAR           131.080       LIPPE        RADAR        SOUTH         131.250       NORDHOLZ        TOWER         BODEN 2	
129.675       RAMSTEIN        RADAR        LANGEN         129.875       LANGEN        INFO           130.150       LIPPE        RADAR           130.975       LANGEN        RADAR           131.080       LIPPE        RADAR        SOUTH         131.250       NORDHOLZ        TOWER         BODEN 2	
129.875       LANGEN        INFO         130.150       LIPPE        RADAR          130.975       LANGEN        RADAR         SOUTH         131.080       LIPPE        RADAR        SOUTH         131.250       NORDHOLZ        TOWER         BODEN 2	
130.150       LIPPE        RADAR           130.975       LANGEN        RADAR           131.080       LIPPE        RADAR        SOUTH         131.250       NORDHOLZ        TOWER         BODEN 2	
130.975       LANGEN        RADAR           131.080       LIPPE        RADAR        SOUTH         131.250       NORDHOLZ        TOWER         BODEN 2         131.300       LANGEN        RADAR        BODEN 2	
131.080       LIPPE        RADAR        SOUTH         131.250       NORDHOLZ        TOWER           131.300       LANGEN        RADAR        BODEN 2	
131.250       NORDHOLZ        TOWER           131.300       LANGEN        RADAR        BODEN 2	
131.300 LANGEN RADAR BODEN 2	
131.380 EUROCONTROL RADAR SOLLING	
131.975 RAMSTEIN AMCC	
132.615 EUROCONTROL RADAR RUHR SECTOR	
132.780 RHEIN RADAR NTM	
133.200 RAMSTEIN V04 TOWER	
133.775 LANGEN RADAR DLAN	
133.855 EUROCONTROL RADAR MUNSTER	
134.085 RHEIN RADAR WUR	
134.200 LANGEN RADAR	
135.310 EUROCONTROL RADAR HANNOVER	

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	135.350	LANGEN		RADAR		NOR
	135.650	LANGEN		RADAR		PADH
	135.725	LANGEN		RADAR		OR 4
	135.820	LIPPE		RADAR		Special working position AIRBUS
	135.955	RHEIN		RADAR		FFM
	136.200	NÖRVENICH		TOWER		
	136.450	BREMEN		RADAR		FLG
	136.625	LANGEN		RADAR		
	138.025	SPANGDAHLEM	V15	A/A	480FS	
	138.400	SPANGDAHLEM		PTD		
	138.425	RAMSTEIN		SQN OPS		DELTA
	138.550	WIESBADEN		GROUND		
	138.575	LIPPE		RADAR		NORTH ICF
	138.600	WUNSTORF		TOWER		
	138.675	SPANGDAHLEM	V20	A/A	480FS	
	138.800	SPANGDAHLEM		GROUND		
	139.275	HOHN		A/A		
	139.400	WUNSTORF		OPS		
	139.550	SPANGDAHLEM	V17	A/A	480FS	
	139.875	GEILENKIRCHEN		OPS		MAGIC
	139.925	WITTMUNDHAFEN	V01	A/A	JBG31	
	140.075	GEILENKIRCHEN		TOWER		
	140.300	WIESBADEN		OPS		
	140.450	BÜCHEL		TOWER		
	140.475	WITTMUNDHAFEN	V03	A/A	JG-71	
	140.550	WITTMUND		A/A	JBG31	GAF EF-2000
	140.700	SPANGDAHLEM	V18	A/A	480FS	
	140.800	NÖRVENICH		SQN OPS	LTG61	LEONARDO
	140.900	RAMSTEIN		GCA		
	141.500	NÖRVENICH		A/A	JBG-31	23-4-2012

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141.650 STUTTGART OPS SABER 141.775 SPANGBAHLEM V07 SOF SABER 142.075 Gellenkirchen Meteo 2008	Country	Frequency	Station	Channel	Function	Unit	Remarks
142.050       Geilenkirchen        Meteo       2008          142.075       WIESBADEN        OPS           142.100       SPANGDAHLEM       V17       A/A       480FS          142.150       SPANGDAHLEM       V01       SQN OPS       480FS       STINGER         142.350       WIESBADEN        TOWER           142.750       HOHN        WING OPS       LTG63          142.800       NORDHOLZ        TOWER           142.900       NORVENICH        TOWER            143.150       SPANGDAHLEM       V07       OPS        SABER         143.475       SPANGDAHLEM       V19       A/A           143.475       SPANGDAHLEM       V19       A/A           143.475       SPANGDAHLEM       V19       A/A           232.275       DISBOUND        GROUND           240.950       MEPSEN        GROUND		141.650	STUTTGART		OPS		
142.075       WIESBADEN        OPS           142.100       SPANGDAHLEM       V17       A/A       480FS          142.150       SPANGDAHLEM       V01       SQN OPS       480FS       STINGER         142.350       WIESBADEN        TOWER           142.750       HOHN        WIING OPS       LTG63          142.800       SPANGDAHLEM       V17       A/A           142.900       NORVENICH        TOWER           143.150       SPANGDAHLEM       V07       OPS        SABER         143.151       SPANGDAHLEM       V19       A/A           143.655       SPANGDAHLEM       V19       A/A           143.655       SPANGDAHLEM       V19       A/A           242.255       DISBOUND        COORD        CAOC 2 WM         238.350       SCHLESWIG        CONTROL           240.950       MEPPEN        CONTROL       <		141.775	SPANGDAHLEM	V07	SOF		SABER
142.100     SPANGDAHLEM     V17     A/A     480FS		142.050	Geilenkirchen		Meteo	2008	
142.150     SPANGDAHLEM     V01     SQN OPS     480FS     STINGER       142.350     WIESBADEN      TOWER         142.750     HOHN      WING OPS     LTG63        142.800     SPANGDAHLEM     V17     A/A         142.900     NORVENICH      TOWER         143.150     SPANGDAHLEM     V07     OPS      SABER       143.475     SPANGDAHLEM     V19     A/A         143.675     RAMSTEIN      SQN OPS     76AS        232.275     DISBOUND      COORD      CAOC 2 WM       240.950     MEPSEN      CONTROL         240.950     MESBADEN      CONTROL         240.950     WIESBADEN      TOWER         240.950     WIESBADEN      CONTROL         240.950     WIESBADEN      A/A         242.200     GERMAN AIR FORCE     E2     A/A         242.600     GERMAN AIR FORCE     E3     A/A<		142.075	WIESBADEN		OPS		
142.350       WIESBADEN        TOWER		142.100	SPANGDAHLEM	V17	A/A	480FS	
142.750       HOHN        WING OPS       LTG63          142.800       SPANGDAHLEM       V17       A/A           142.900       NORDHOLZ        TOWER           142.900       NÖRVENICH        TOWER           143.150       SPANGDAHLEM       V07       OPS        SABER         143.475       SPANGDAHLEM       V19       A/A           143.675       RAMSTEIN        SQN OPS       76AS          232.275       DISBOUND        COORD        CAOC 2 WM         243.350       SCHLESWIG        GROUND            240.950       WIESBADEN        TOWER            240.955       SCHLESWIG       02       GROUND            240.955       WIESBADEN        A/A            242.205       GANGDAHLEM        A/A            242.205       GERMAN		142.150	SPANGDAHLEM	V01	SQN OPS	480FS	STINGER
142.800       SPANGDAHLEM       V17       A/A           142.900       NORDHOLZ        TOWER           142.900       NÖRVENICH        TOWER           143.150       SPANGDAHLEM       V07       OPS        SABER         143.475       SPANGDAHLEM       V19       A/A           143.675       RAMSTEIN        SQN OPS       76AS          232.275       DISBOUND        COORD        CAOC 2 WM         238.350       SCHLESWIG        GROUND           240.950       WIESBADEN        CONTROL           240.950       WIESBADEN        TOWER           240.950       WIESBADEN        A/A           242.955       SPANGDAHLEM        A/A           242.255       SPANGDAHLEM        A/A           242.325       SPANGDAHLEM        A/A           242.600		142.350	WIESBADEN		TOWER		
142.900       NÖRNDHÖLZ		142.750	HOHN		WING OPS	LTG63	
142,900       NÖRVENICH        TOWER         SABER         143.150       SPANGDAHLEM       V19       A/A         SABER         143.475       SPANGDAHLEM       V19       A/A            143.675       RAMSTEIN        SQN OPS       76AS          232.275       DISBOUND        COORD        CAOC 2 WM         238.350       SCHLESWIG        GROUND            240.950       MEPPEN        CONTROL            240.950       WIESBADEN        TOWER            240.975       SCHLESWIG       02       GROUND            242.325       SPANGDAHLEM        A/A            242.400       GERMAN AIR FORCE       E2       A/A            243.50       LONESHIP       T436       GCI            243.600       LONESHIP        CRC <td></td> <td>142.800</td> <td>SPANGDAHLEM</td> <td>V17</td> <td>A/A</td> <td></td> <td></td>		142.800	SPANGDAHLEM	V17	A/A		
143.150       SPANGDAHLEM       V07       OPS        SABER         143.475       SPANGDAHLEM       V19       A/A           143.675       RAMSTEIN        SQN OPS       76AS          232.275       DISBOUND        COORD        CAOC 2 WM         238.350       SCHLESWIG        GROUND           240.950       MEPPEN        TOWER           240.955       SCHLESWIG       02       GROUND           240.975       SCHLESWIG       02       GROUND           242.325       SPANGDAHLEM        A/A           242.300       GERMAN AIR FORCE       E2       A/A           242.600       GERMAN AIR FORCE       E3       A/A           243.800       GERMAN AIR FORCE       TO29 /E1       A/A           243.800       GERMAN AIR FORCE       E4       A/A           244.825       DISBOUND       T508       COORD		142.900	NORDHOLZ		TOWER		
143.475       SPANGDAHLEM       V19       A/A		142.900	NÖRVENICH		TOWER		
143.675       RAMSTEIN        SQN OPS       76AS          232.275       DISBOUND        COORD        CAOC 2 WM         238.350       SCHLESWIG        GROUND           240.950       MEPPEN        CONTROL           240.950       WIESBADEN        TOWER           240.975       SCHLESWIG       02       GROUND           242.325       SPANGDAHLEM        A/A           242.325       SPANGDAHLEM        A/A           242.400       GERMAN AIR FORCE       E3       A/A           243.250       LONESHIP       T436       GCI           243.650       LONESHIP        CRC           243.800       GERMAN AIR FORCE       E4       A/A           244.825       DISBOUND       T508       COORD            246.100       LIMELIGHT       T402		143.150	SPANGDAHLEM	V07	OPS		SABER
232.275       DISBOUND        COORD        CAOC 2 WM         238.350       SCHLESWIG        GROUND           240.950       MEPPEN        TOWER           240.975       SCHLESWIG       02       GROUND           242.325       SPANGDAHLEM        A/A           242.400       GERMAN AIR FORCE       E2       A/A           242.600       GERMAN AIR FORCE       E3       A/A           243.250       LONESHIP       T436       GCI           243.650       LONESHIP        CRC           243.800       GERMAN AIR FORCE       E4       A/A           243.800       GERMAN AIR FORCE       E4       A/A </td <td></td> <td>143.475</td> <td>SPANGDAHLEM</td> <td>V19</td> <td>A/A</td> <td></td> <td></td>		143.475	SPANGDAHLEM	V19	A/A		
238.350       SCHLESWIG        GROUND           240.950       MEPPEN        CONTROL           240.950       WIESBADEN        TOWER           240.975       SCHLESWIG       02       GROUND           242.325       SPANGDAHLEM        A/A           242.400       GERMAN AIR FORCE       E2       A/A           242.600       GERMAN AIR FORCE       E3       A/A           243.250       LONESHIP       T436       GCI           243.400       GERMAN AIR FORCE       T029 /E1       A/A           243.800       GERMAN AIR FORCE       E4       A/A           243.800       GERMAN AIR FORCE       E4       A/A           244.825       DISBOUND       T508       COORD           246.100       LIMELIGHT       T402       REFUEL		143.675	RAMSTEIN		SQN OPS	76AS	
240.950       MEPPEN        CONTROL           240.950       WIESBADEN        TOWER           240.975       SCHLESWIG       02       GROUND           242.325       SPANGDAHLEM        A/A           242.400       GERMAN AIR FORCE       E2       A/A           242.600       GERMAN AIR FORCE       E3       A/A           243.250       LONESHIP       T436       GCI           243.400       GERMAN AIR FORCE       T029 /E1       A/A           243.800       GERMAN AIR FORCE       E4       A/A           244.825       DISBOUND       T508       COORD           246.100       LIMELIGHT       T402       REFUEL		232.275	DISBOUND		COORD		CAOC 2 WM
240.950       WIESBADEN        TOWER           240.975       SCHLESWIG       02       GROUND           242.325       SPANGDAHLEM        A/A           242.400       GERMAN AIR FORCE       E2       A/A           242.600       GERMAN AIR FORCE       E3       A/A           243.250       LONESHIP       T436       GCI           243.400       GERMAN AIR FORCE       T029 /E1       A/A           243.650       LONESHIP        CRC           243.800       GERMAN AIR FORCE       E4       A/A           244.825       DISBOUND       T508       COORD           246.100       LIMELIGHT       T402       REFUEL		238.350	SCHLESWIG		GROUND		
240.975       SCHLESWIG       02       GROUND           242.325       SPANGDAHLEM        A/A           242.400       GERMAN AIR FORCE       E2       A/A           242.600       GERMAN AIR FORCE       E3       A/A           243.250       LONESHIP       T436       GCI           243.400       GERMAN AIR FORCE       T029 /E1       A/A           243.800       GERMAN AIR FORCE       E4       A/A           244.825       DISBOUND       T508       COORD           246.100       LIMELIGHT       T402       REFUEL		240.950	MEPPEN		CONTROL		
242.325       SPANGDAHLEM        A/A           242.400       GERMAN AIR FORCE       E2       A/A           242.600       GERMAN AIR FORCE       E3       A/A           243.250       LONESHIP       T436       GCI           243.400       GERMAN AIR FORCE       T029 /E1       A/A           243.650       LONESHIP        CRC           243.800       GERMAN AIR FORCE       E4       A/A           244.825       DISBOUND       T508       COORD           246.100       LIMELIGHT       T402       REFUEL		240.950	WIESBADEN		TOWER		
242.400       GERMAN AIR FORCE       E2       A/A           242.600       GERMAN AIR FORCE       E3       A/A           243.250       LONESHIP       T436       GCI            243.400       GERMAN AIR FORCE       T029 /E1       A/A            243.650       LONESHIP        CRC            243.800       GERMAN AIR FORCE       E4       A/A            244.825       DISBOUND       T508       COORD            246.100       LIMELIGHT       T402       REFUEL		240.975	SCHLESWIG	02	GROUND		
242.600       GERMAN AIR FORCE       E3       A/A           243.250       LONESHIP       T436       GCI           243.400       GERMAN AIR FORCE       T029 /E1       A/A           243.650       LONESHIP        CRC           243.800       GERMAN AIR FORCE       E4       A/A           244.825       DISBOUND       T508       COORD           246.100       LIMELIGHT       T402       REFUEL		242.325	SPANGDAHLEM		A/A		
243.250       LONESHIP       T436       GCI           243.400       GERMAN AIR FORCE       T029 /E1       A/A           243.650       LONESHIP        CRC           243.800       GERMAN AIR FORCE       E4       A/A           244.825       DISBOUND       T508       COORD           246.100       LIMELIGHT       T402       REFUEL		242.400	GERMAN AIR FORCE	E2	A/A		
243.400       GERMAN AIR FORCE       T029 /E1       A/A            243.650       LONESHIP        CRC            243.800       GERMAN AIR FORCE       E4       A/A            244.825       DISBOUND       T508       COORD            246.100       LIMELIGHT       T402       REFUEL		242.600	GERMAN AIR FORCE	E3	A/A		
243.650       LONESHIP        CRC            243.800       GERMAN AIR FORCE       E4       A/A            244.825       DISBOUND       T508       COORD            246.100       LIMELIGHT       T402       REFUEL		243.250	LONESHIP	T436	GCI		
243.800       GERMAN AIR FORCE       E4       A/A           244.825       DISBOUND       T508       COORD           246.100       LIMELIGHT       T402       REFUEL		243.400	GERMAN AIR FORCE	T029 /E1	A/A		
244.825         DISBOUND         T508         COORD             246.100         LIMELIGHT         T402         REFUEL		243.650	LONESHIP		CRC		
246.100 LIMELIGHT T402 REFUEL		243.800	GERMAN AIR FORCE	E4	A/A		
		244.825	DISBOUND	T508	COORD		
246.400 HIGHLANDER COORD		246.100	LIMELIGHT	T402	REFUEL		
		246.400	HIGHLANDER		COORD		
247.000 Hohenfels RANGE		247.000	Hohenfels		RANGE		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	247.025	RHEIN		RADAR		
	247.050	SPANGDAHLEM	07	SOF		SABER
	247.650	SPANGDAHLEM		A/A	480FS	
	247.825	ROUNDUP	T413	CRC		
	250.825	ROUNDUP		CRC		
	251.100	NÖRVENICH		TOWER		
	252.700	LONESHIP	T452	CRC		
	252.975	RHEIN		RADAR		
	253.025	KÖLN/BONN		TOWER		
	253.200	SWEETAPPLE		CRC		
	254.200	ROUNDUP	T417	CRC		
	254.650	KÖLN/BONN		OPS		
	255.650	RHEINE-BENTLAGE		TOWER		
	255.675	LONESHIP	T451	CRC		
	256.500	SPANGDAHLEM		TOWER		
	256.675	LANGEN		RADAR		PFA
	258.700	SPANGDAHLEM		СР		
	258.900	LANGEN		RADAR		NR1
	259.100	GERMAN AIR FORCE		A/A		Tornado
	259.375	SPANGDAHLEM		SQN OPS		
	259.650	GEILENKIRCHEN		СР		PRIMAIRY
	264.800	LANGEN		RADAR		NR2
	265.625	LIMELIGHT	T409	COORD		
	268.625	LONESHIP		GCI		
	269.325	SWEETAPPLE	T412	CRC		
	271.075	LIMELIGHT		COORD		
	275.300	LANGEN		RADAR		RUD
	275.600	EUROCONTROL		RADAR		OLNO
	275.800	LANGEN		RADAR		DLAN
	276.550	SWEETAPPLE	T638	CRC		

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277.250 LONESHIP CRC 277.400 MAGIC T901 COORD 277.550 RAMSTEIN A/A	 EW  ED-R 207
277.550 RAMSTEIN A/A	
	ED-R 207
277.725 MÜNCHEN TRA	
277.975 LAAGE SQN OPS TLG-73	Arena
278.025 GCI	
278.075 GCI	
278.250 EUROCONTROL RADAR	DELTA HIGH
278.275 SPANGDAHLEM CP	
278.350 WITTMUNDHAFEN 09 TOWER JG-71	NORDHOLZ
278.450 LANGEN RADAR	BODEN 2
278.525 T600 GCI	QRA
279.050 LANGEN RADAR	MAN
279.200 SCHLESWIG 09 sqn ops AG51/1	Eagle
279.625 LONESHIP T414 GCI	
279.825 ROUNDUP T414 CRC	
280.625 NÖRVENICH A/A JBG-31	
280.700 BREMEN TRA	ED-R 202
280.800 LANGEN RADAR	
281.175 LANGEN MONITOR	ED-R 205
281.325 NÖRVENICH A/A	
281.900 NÖRVENICH 16 FINAL	
282.075 SPANGDAHLEM SOF	
282.150 HOHN OPS LTG63	
282.525 NORDHOLZ WING OPS	MAGIC CUBE
282.800 SCHLESWIG 08 sar	
283.075 LIMELIGHT T406 COORD	AIR PICTURE MANAGEMENT
283.300 SCHLESWIG A/A	
283.900 GERMAN AIR FORCE A/A	EF2000
283.950 BREMEN RADAR	Osnabrueck

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284.050       RHEIN	Country	Frequency	Station	Channel	Function	Unit	Remarks
284.450     NEUBURG      A/A     TLG-74        284.650     EUROCONTROL      RADAR      LUXEMBOURG       284.800     GALLEY     T637     CRC         289.300     LUROCONTROL      RADAR         290.450     LANDSTUHL      A/A         292.200     WIRSBADEN      A/A     1MIB        292.575     LONESHIP     T410     CRC      NTIM       297.900     LANGEN      RADAR      NTIM       297.900     LANGEN      RADAR      CAOC 4       298.225     HIGHLANDER      COORD      CAOC 4       298.525     HIGHLANDER      SON OPS     480FS     STINGERS       299.000     SPANGDAHLEM      GCI         300.550     GALLEY      GCI         300.400     JIR REFUEL      REFUEL         300.400     JIR REFUEL      REFUEL         307.250     RIMELIO     T411     CRC    <		284.050	RHEIN		RADAR		SLN
284.650         EUROCONTROL          RADAR          LUXEMBQURG           284.800         GALLEY         T637         CRC             285.100         LANGEN          RADAR          TAU           289.350         EUROCONTROL          A/A             290.450         LANDSTURL          A/A         1MIB            292.200         WIESBADEN          A/A         1MIB            292.575         LONESHIP         T410         CRC          NTM           296.675         RHEIN          RADAR          NTM           297.000         LANGEN          RADAR          OR 5           298.225         HIGHLANDER         T606         COORD          CAOC 4           298.875         SPANGDAHLEM          SQN OPS         480FS         STINGERS           299.00         SPANGDAHLEM          GCI             300.550         GALLEY          GCI		284.425	SPANGDAHLEM		METEO		
284.800       GALLEY       T637       CRC		284.450	NEUBURG		A/A	TLG-74	
285.100         LANGEN		284.650	EUROCONTROL		RADAR		LUXEMBOURG
289.50       EUROCONTROL		284.800	GALLEY	T637	CRC		
290.450         LANDSTUHL		285.100	LANGEN		RADAR		TAU
292.200       WIESBADEN		289.350	EUROCONTROL		RADAR		
292.575       LONESHIP       T410       CRC         NTM         296.675       RHEIN        RADAR        NTM         297.900       LANGEN        RADAR        OR 5         298.225       HIGHLANDER       T606       COORD        CAOC 4         298.525       HIGHLANDER        COORD           298.75       SPANGDAHLEM        SQN OPS       480FS       STINGERS         399.000       SPANGDAHLEM        A/A           301.200       DISBOUND       T501       CRC           306.400       AIR-REFUEL        REFUEL           306.775       ROUNDUP       T411       CRC           307.250       RHEIN       T404       COORD        TACON         308.775       LAAGE        A/A       TLG-73          308.757       LAAGE        A/A       TLG-73          308.850       SPANGDAHLEM        GROUND		290.450	LANDSTUHL		A/A		
296.675       RHEIN        RADAR        NTM         297.900       LANGEN        RADAR        OR 5         298.225       HIGHLANDER       T606       COORD        CAOC 4         298.525       HIGHLANDER        COORD           298.875       SPANGDAHLEM        SQN OPS       480FS       STINGERS         299.000       SPANGDAHLEM        A/A           300.550       GALLEY        GCI           301.200       DISBOUND       T501       CRC           306.475       ROUNDUP       T411       CRC           307.250       RHEIN        RADAR           307.325       LIMELIGHT       T404       COORD        TACON         308.775       RAMSTEIN        A/A       TLG-73          308.850       EUROCONTROL        RADAR           309.025       BÜCHEL        A/A       JBG-33		292.200	WIESBADEN		A/A	1MIB	
297.900       LANGEN        RADAR        OR 5         298.225       HIGHLANDER       T606       COORD        CAOC 4         298.525       HIGHLANDER        COORD           298.875       SPANGDAHLEM        SQN OPS       480FS       STINGERS         299.000       SPANGDAHLEM        A/A           300.550       GALLEY        GCI           301.200       DISBOUND       T501       CRC           306.400       AIR-REFUEL        REFUEL           307.250       RHEIN        RADAR           307.325       LIMELIGHT       T404       COORD        TACON         308.775       RAMSTEIN        GROUND           308.850       EUROCONTROL        RADAR           308.850       SPANGDAHLEM        GROUND           309.025       BÜCHEL        A/A       JBG-33		292.575	LONESHIP	T410	CRC		
298.255       HIGHLANDER       T606       COORD        CAOC 4         298.525       HIGHLANDER        COORD           298.875       SPANGDAHLEM        SQN OPS       480FS       STINGERS         299.000       SPANGDAHLEM        A/A           300.550       GALLEY        GCI           301.200       DISBOUND       T501       CRC           306.400       AIR-REFUEL        REFUEL           306.775       ROUNDUP       T411       CRC           307.325       LIMELIGHT       T404       COORD        TACON         308.775       LAAGE        A/A       TLG-73          308.850       EUROCONTROL        RADAR           308.850       SPANGDAHLEM        GROUND           309.025       BÜCHEL        A/A       JBG-33          309.025       LIMELIGHT       T401       GCI        QRA S		296.675	RHEIN		RADAR		NTM
298.525       HIGHLANDER        COORD           298.875       SPANGDAHLEM        SQN OPS       480FS       STINGERS         299.000       SPANGDAHLEM        A/A           300.550       GALLEY        GCI           301.200       DISBOUND       T501       CRC           306.400       AIR-REFUEL        REFUEL           306.775       ROUNDUP       T411       CRC            307.250       RHEIN        RADAR        TACON         308.775       LAAGE        A/A       TLG-73          308.775       RAMSTEIN        GROUND           308.850       EUROCONTROL        RADAR           309.025       BÜCHEL        A/A       JBG-33          309.025       LIAGE        A/A       TLG-73          309.025       LIMELIGHT       T401       GCI        QRAS		297.900	LANGEN		RADAR		OR 5
298.875       SPANGDAHLEM        SQN OPS       480FS       STINGERS         299.000       SPANGDAHLEM        A/A           300.550       GALLEY        GCI           301.200       DISBOUND       T501       CRC           306.400       AIR-REFUEL        REFUEL           306.775       ROUNDUP       T411       CRC            307.250       RHEIN        RADAR        TACON         308.775       LAAGE        A/A       TLG-73          308.775       RAMSTEIN        GROUND           308.850       EUROCONTROL        RADAR           309.855       BÜCHEL        A/A       JBG-33          309.025       LIMELIGHT       T401       GCI        QRA S		298.225	HIGHLANDER	T606	COORD		CAOC 4
299.000       SPANGDAHLEM        A/A           300.550       GALLEY        GCI           301.200       DISBOUND       T501       CRC           306.400       AIR-REFUEL        REFUEL           306.775       ROUNDUP       T411       CRC           307.250       RHEIN        RADAR        TACON         308.775       LAAGE        A/A       TLG-73          308.775       RAMSTEIN        GROUND           308.850       EUROCONTROL        RADAR           308.850       SPANGDAHLEM        GROUND           309.025       BÜCHEL        A/A       JBG-33          309.025       LAAGE        A/A       TLG-73          309.625       LIMELIGHT       T401       GCI        QRA S		298.525	HIGHLANDER		COORD		
300.550       GALLEY        GCI           301.200       DISBOUND       T501       CRC           306.400       AIR-REFUEL        REFUEL           306.775       ROUNDUP       T411       CRC            307.250       RHEIN        RADAR        TACON         308.775       LIMELIGHT       T404       COORD        TACON         308.775       RAMSTEIN        A/A       TLG-73          308.850       EUROCONTROL        RADAR           308.850       SPANGDAHLEM        A/A           309.025       BÜCHEL        A/A       JBG-33          309.025       LAAGE        A/A       TLG-73          309.625       LIMELIGHT       T401       GCI        QRA S		298.875	SPANGDAHLEM		SQN OPS	480FS	STINGERS
301.200       DISBOUND       T501       CRC          REFUEL <td></td> <td>299.000</td> <td>SPANGDAHLEM</td> <td></td> <td>A/A</td> <td></td> <td></td>		299.000	SPANGDAHLEM		A/A		
306.400       AIR-REFUEL        REFUEL           306.775       ROUNDUP       T411       CRC           307.250       RHEIN        RADAR           307.325       LIMELIGHT       T404       COORD        TACON         308.775       LAAGE        A/A       TLG-73          308.850       EUROCONTROL        RADAR           308.850       SPANGDAHLEM        GROUND           309.025       BÜCHEL        A/A       JBG-33          309.025       LAAGE        A/A       TLG-73          309.025       LIMELIGHT       T401       GCI        QRA S		300.550	GALLEY		GCI		
306.775       ROUNDUP       T411       CRC                        TACON         TACON <td></td> <td>301.200</td> <td>DISBOUND</td> <td>T501</td> <td>CRC</td> <td></td> <td></td>		301.200	DISBOUND	T501	CRC		
307.250       RHEIN        RADAR           307.325       LIMELIGHT       T404       COORD        TACON         308.775       LAAGE        A/A       TLG-73          308.775       RAMSTEIN        GROUND           308.850       EUROCONTROL        RADAR           308.850       SPANGDAHLEM        GROUND           309.025       BÜCHEL        A/A       JBG-33          309.025       LAAGE        A/A       TLG-73          309.625       LIMELIGHT       T401       GCI        QRA S		306.400	AIR-REFUEL		REFUEL		
307.325       LIMELIGHT       T404       COORD        TACON         308.775       LAAGE        A/A       TLG-73          308.775       RAMSTEIN        GROUND           308.850       EUROCONTROL        RADAR           308.850       SPANGDAHLEM        GROUND           309.025       BÜCHEL        A/A       JBG-33          309.025       LAAGE        A/A       TLG-73          309.625       LIMELIGHT       T401       GCI        QRA S		306.775	ROUNDUP	T411	CRC		
308.775       LAAGE        A/A       TLG-73          308.775       RAMSTEIN        GROUND           308.850       EUROCONTROL        RADAR           308.850       SPANGDAHLEM        GROUND           309.025       BÜCHEL        A/A       JBG-33          309.025       LAAGE        A/A       TLG-73          309.625       LIMELIGHT       T401       GCI        QRA S		307.250	RHEIN		RADAR		
308.775       RAMSTEIN        GROUND           308.850       EUROCONTROL        RADAR           308.850       SPANGDAHLEM        GROUND           309.025       BÜCHEL        A/A       JBG-33          309.025       LAAGE        A/A       TLG-73          309.625       LIMELIGHT       T401       GCI        QRA S		307.325	LIMELIGHT	T404	COORD		TACON
308.850       EUROCONTROL        RADAR           308.850       SPANGDAHLEM        GROUND           309.025       BÜCHEL        A/A       JBG-33          309.025       LAAGE        A/A       TLG-73          309.625       LIMELIGHT       T401       GCI        QRA S		308.775	LAAGE		A/A	TLG-73	
308.850       SPANGDAHLEM        GROUND           309.025       BÜCHEL        A/A       JBG-33          309.025       LAAGE        A/A       TLG-73          309.625       LIMELIGHT       T401       GCI        QRA S		308.775	RAMSTEIN		GROUND		
309.025 BÜCHEL A/A JBG-33 309.025 LAAGE A/A TLG-73 309.625 LIMELIGHT T401 GCI QRA S		308.850	EUROCONTROL		RADAR		
309.025 LAAGE A/A TLG-73 309.625 LIMELIGHT T401 GCI QRA S		308.850	SPANGDAHLEM		GROUND		
309.625 LIMELIGHT T401 GCI QRA S		309.025	BÜCHEL		A/A	JBG-33	
		309.025	LAAGE		A/A	TLG-73	
311.575 BATMAN T636 CRC		309.625	LIMELIGHT	T401	GCI		QRA S
		311.575	BATMAN	T636	CRC		

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311.750       EUROCONTROL        RADAR        RUHR         312.350       EUROCONTROL        RADAR        RUHR         313.200       LIPPE        RADAR        east of UM170/UP6         313.225       BREMEN        RADAR        Friesland         313.225       WITTMUNDHAFEN       17       RADAR       JG-71       BREMEN         313.625       RHEIN        RADAR        SOLLINGEN         314.200       SPANGDAHLEM        CP        AMCC	
313.200       LIPPE        RADAR        east of UM170/UP6         313.225       BREMEN        RADAR        Friesland         313.225       WITTMUNDHAFEN       17       RADAR       JG-71       BREMEN         313.625       RHEIN        RADAR        SOLLINGEN	
313.225 BREMEN RADAR Friesland 313.225 WITTMUNDHAFEN 17 RADAR JG-71 BREMEN 313.625 RHEIN RADAR SOLLINGEN	
313.225 WITTMUNDHAFEN 17 RADAR JG-71 BREMEN 313.625 RHEIN RADAR SOLLINGEN	15
313.625 RHEIN RADAR SOLLINGEN	
314.200 SPANGDAHLEM CP AMCC	
314.350 AIR-REFUEL REFUEL	
314.600 LIPPE RADAR west of TB1	
314.800 ROUNDUP T420 CRC	
315.675 GALLEY GCI	
315.700 NORDHOLZ 14 TOWER	
315.725 LONESHIP T453 CRC	
317.500 SCHLESWIG 01 radar	
317.500 WITTMUNDHAFEN 01 FIXER JG-71	
325.525 HIGHLANDER COORD	
326.350 HIGHLANDER COORD	
328.325 MAGIC COORD	
328.550 LIMELIGHT T403 COORD TACON	
335.975 LIMELIGHT T400 COORD QRA P	
336.350 EUROCONTROL RADAR	
336.375 SPANGDAHLEM A15 A/A 480FS	
336.400 Lippe RADAR HANNOVER	
336.450 BREMEN TRA ED-D 100	
336.900 LIPPE RADAR	
336.950 EUROCONTROL RADAR	
337.075 LIMELIGHT T408 COORD	
337.700 LIPPE RADAR HANNOVER	
337.775 BÜCHEL A/A DAGGER	
337.825 INGOLSTADT OPS	

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	337.850	LANGEN		RADAR		GIX
	338.275	Nordholz		A/A	MFG-3	
	338.300	NORDHOLZ		A/A		
	338.575	BERLIN		RADAR		
	339.100	WITTMUNDHAFEN	07	SQN OPS	JG-71	
	339.825	SCHLESWIG	11	wing ops		
	339.875	INGOLSTADT		OPS	DASA	
	340.125	SPANGDAHLEM		RADAR		LANGEN
	340.325	LANGEN		RADAR		
	340.325	SPANGDAHLEM		RADAR		LANGEN
	340.425	LANGEN		RADAR		Stuttgart
	340.425	STUTTGART		APPROACH		
	340.600	BREMEN		INFO		
	340.600	SWEETAPPLE	T609	CRC		
	341.050	DISBOUND		COORD		
	341.225	LANGEN		RADAR		
	341.700	POLYGONE		RANGE		POLYGONE
	341.875	DISBOUND	T405	COORD		CAOC 2 WM
	342.000	LONESHIP	T450	CRC		
	342.025	LANGEN		RADAR		PADL
	342.200	BREMEN		RADAR		ROSY
	342.525	SUNRISE		CRC		
	343.525	BATMAN	T639	CRC		
	343.550	STUTTGART		OPS		
	343.900	AIR-REFUEL		REFUEL		
	344.000	SCHLESWIG	04	DIRECTOR		
	344.000	WITTMUNDHAFEN	04	DIRECTOR	JG-71	NATO DIRECTOR
	344.550	LANGEN		RADAR		NOR
	344.825	SPANGDAHLEM		SQN OPS		
	345.150	LIPPE		TRA		ED-R 302

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	345.150	WITTMUNDHAFEN	24	MONITOR	JG-71	EDR302
	345.200	ROUNDUP	T415	CRC		
	355.800	RAMSTEIN		ср		
	355.950	MEPPEN		TOWER		
	356.225	RAMSTEIN		GCA		
	356.250	SWEETAPPLE	T663	CRC		
	356.275	NÖRVENICH		INFLIGHT		BLUEDOOR
	356.375	SPANGDAHLEM		A/A		
	357.300	FRITZLAR		A/A	KHR36	
	357.700	BÜCHEL		OPS		
	357.700	BÜCHEL		SQN OPS		
	358.500	LIMELIGHT		COORD		
	358.775	LONESHIP		CRC		
	359.300	LANGEN		INFO		
	359.875	LANGEN		RADAR		
	360.450	HIGHLANDER	T604	COORD		MESSTETTEN
	360.525	GERMAN AIR FORCE		A/A		Tornado
	362.300	SCHLESWIG	06	APPROACH		
	362.300	WITTMUNDHAFEN	06	APPROACH	JG-71	NATO APPROACH
	362.625	LONESHIP	T457	CRC		
	362.825	SPANGDAHLEM		СР	52FW	maddog
	362.875	AIR-REFUEL	T507	MONITOR		
	362.925	FAC		FAC		
	363.100	WITTMUNDHAFEN	28	GCI	JG-71	
	363.300	SPANGDAHLEM		A/A	480FS	
	363.650	LANGEN		RADAR		OR 3
	363.800	RAMSTEIN		GCA		
	368.800	LANGEN		RADAR		NR4
	368.800	NÖRVENICH		A/A	JBG-31	23-4-2012
	368.925	SPANGDAHLEM		A/A	480FS	

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	369.125	RAMSTEIN		PTD		
	369.250	BERLIN-TEGEL		TOWER		
	369.275	SCHLESWIG	13	wing ops		
	369.300	HOHN	14	TOWER		
	369.375	INGOLSTADT		MONITOR		EDR210 EDR310
	369.475	LIPPE		RADAR		
	369.750	LIPPE		RADAR		
	369.800	BERLIN		RADAR		FITL
	369.825	LONESHIP	T634	GCI		
	371.325	LANGEN		RADAR		DKAW
	371.500	LIPPE		RADAR		A/R KIM
	371.575	HIGHLANDER	T608	COORD		CAOC 4 WM
	371.675	LANGEN		RADAR		
	371.750	BREMEN		RADAR		
	371.775	EUROCONTROL		RADAR		COASTAL HIGH
	372.400	LONESHIP	T456	CRC		
	372.550	BREMEN		RADAR		Damme
	372.600	LANDSTUHL		A/G		
	372.675	RAMSTEIN		СР		CAMERA
	372.825	LANGEN		RADAR		DLAS
	372.900	BAUMHOLDER		RANGE		
	373.450	LIPPE		RADAR		east of TB1
	373.625	LANGEN		MONITOR		ED-R 203
	374.050	COLDTRACK		CRC		
	375.025	BREMEN		TRA		ED-R 201
	375.025	SCHLESWIG	23	monitor		
	375.025	WITTMUNDHAFEN	21	MONITOR	JG-71	EDR201
	375.100	LANGEN		RADAR		PADH
	375.475	SUNRISE	T455	CRC		
	375.700	LANGEN		RADAR		EIF

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	375.800	GEILENKIRCHEN		СР		SECUNDAIRY
	376.350	RHEIN		RADAR		NTM
	376.400	BREMEN		INFO		
	378.225	RHEIN		RADAR		NTM
	378.425	LONESHIP		CRC		
	378.575	GEILENKIRCHEN		TOWER		FRISBEE
	378.825	LANGEN		RADAR		НМММ
	379.300	DIEPHOLZ		TOWER		
	379.900	LANGEN		RADAR		NR3
	385.400	LAUPHEIM		FINAL		NATO FINAL
	385.400	SCHLESWIG	03	final		
	385.400	WITTMUNDHAFEN	03	FINAL	JG-71	NATO FINAL
	386.750	RAMSTEIN		TOWER		
	386.875	WITTMUNDHAFEN	14	TOWER	JG-71	
	387.000	LANGEN		RADAR		PADL
	387.150	RHEIN		RADAR		Nattenheim OAT
	387.250	RHEIN		RADAR		OUF OUT USE
	387.300	EUROCONTROL		RADAR		WEST
	387.375	NORDHORN		RANGE		P
	387.825	LANGEN		RADAR		HMML
	388.200	RHEIN		MONITOR		EDR305
	388.250	RHEIN		MONITOR		
	388.575	NORDHORN		RANGE		S
	389.100	INGOLSTADT		OPS		Tango
	389.525	LANGEN		RADAR		DKAT
	389.650	ROUNDUP	T454	CRC		
	397.050	EUROCONTROL		RADAR		HIGH
	397.350	LONESHIP		CRC		
	397.450	RHEIN		RADAR		
	398.200	RAMSTEIN		GCA		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	398.650	LANGEN		RADAR		OR 1
	399.550	LANGEN		RADAR		
GREECE						
	282.800	ATHINAI		SAR		
India						
	136.000	Indian Air Force Sarang		Display	2008-06-04	
ITALY						
	123.475	FRECCE TRICOLORI		DISPLAY		S
	140.600	FRECCE TRICOLORI		DISPLAY		P
	263.250	FRECCE TRICOLORI		DISPLAY		S
	279.200	AMI		A/A		
	279.400	UNKOWN	P8	SAR		
	282.800	UNKOWN	P10	SAR		
	299.100	AMI		A/A	15 STORMO	
	317.500	UNKOWN	P11	RADAR		
	344.000	UNKOWN	P13	DIRECTOR		NATO DIRECTOR
	362.300	UNKOWN	P16	APPROACH		NATO APPROACH
	362.625	FRECCE TRICOLORI		DISPLAY		P
	369.200	AVIANO		СР		
	417.250	FRECCE TRICOLORI		Support		
NETHERLANDS						
	030.750	GILZE-RIJEN		OPS		298SQN
	031.375	GILZE-RIJEN		OPS		OCC
	040.900	GILZE-RIJEN		OPS		298SQN
	041.125	GILZE-RIJEN		OPS		OCC
	043.400	GILZE-RIJEN		OPS		300SQN
	048.950	GILZE-RIJEN		OPS		301SQN/38C
	050.900	GILZE-RIJEN		OPS		298SQN
	055.675	GILZE-RIJEN		OPS		301SQN
	055.750	GILZE-RIJEN		OPS		298SQN

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	057.150	GILZE-RIJEN		OPS		FM
	058.550	GILZE-RIJEN		A/A		FM
	059.850	GILZE-RIJEN		INFO		FM
	060.000	GILZE-RIJEN		OPS		298SQN
	060.625	GILZE-RIJEN		OPS		301SQN
	068.050	GILZE-RIJEN		TOWER		TOWER
	068.200	GILZE-RIJEN		OPS		
	068.350	GILZE-RIJEN		OPS		
	068.375	GILZE-RIJEN		OPS		
	068.375	WOENSDRECHT		OPS		Walrus
	068.400	GILZE-RIJEN		OPS		
	068.600	GILZE-RIJEN		OPS		
	068.850	GILZE-RIJEN		OPS		
	069.000	GILZE-RIJEN		OPS		
	069.225	GILZE-RIJEN		OPS		
	069.250	LEEUWARDEN		GROUND		FM
	069.250	VOLKEL	G04	UNKOWN		FM
	069.425	GILZE-RIJEN		OPS		
	070.200	GILZE-RIJEN		OPS		300SQN
	070.250	GILZE-RIJEN		OPS		LB
	070.525	GILZE-RIJEN		OPS		
	070.625	GILZE-RIJEN		OPS		
	070.6875	GILZE-RIJEN		OPS		301SQN
	071.3125	GILZE-RIJEN		OPS		
	071.325	LEEUWARDEN		GROUND		FM
	071.325	VOLKEL	G01	TOWER		FM
	071.650	LEEUWARDEN		GROUND		FM
	071.700	GILZE-RIJEN		OPS		
	071.700	VOLKEL	G03	UNKOWN		FM
	071.975	GILZE-RIJEN		OPS		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	080.3125	GILZE-RIJEN		OPS	300SQN	
	081.475	GILZE-RIJEN		OPS		301SQN
	118.075	SCHIPHOL		APPROACH		APP/DEP
	118.100	SCHIPHOL		TOWER		18C/36C
	118.200	ROTTERDAM		TOWER		
	118.275	SCHIPHOL		TOWER		18R/36L
	118.400	SCHIPHOL		APPROACH		
	118.500	WOENSDRECHT	V06	TOWER		
	118.575	DUTCH MIL	V11	RAPCON		Spare
	118.800	AMSTERDAM		RADAR		
	118.950	SCHIPHOL		TOWER		
	119.050	SCHIPHOL		APPROACH		DEP/APP
	119.100	DE KOOY	23	APPROACH		
	119.175	AMSTERDAM		INFO		out of use after 18 jan 2007
	119.225	SCHIPHOL		TOWER		18L/36R
	119.250	MIDDEN-ZEELAND		INFO		
	119.250	WOENSDRECHT	V04	INFO		MIDDEN-ZEELAND
	119.700	LEEUWARDEN	V02	TOWER	322/323SQN	
	119.900	SCHIPHOL		GROUND		STARTUP CON
	119.950	DUTCH MIL		RAPCON		spare
	120.125	DE KOOY	22	TOWER		
	120.425	WOENSDRECHT	V07	FINAL		
	120.550	AMSTERDAM		RADAR		ARTIP
	120.700	Frisian Flag 2012		TOWER		
	120.700	LEEUWARDEN	V12	TOWER	322/323SQN	
	120.830	DUTCH MIL		RADAR		S2
	120.830	LEEUWARDEN	V07	RADAR	322/323SQN	DUTCH MIL
	120.875	SCHIPHOL		EMERGENCY		
	120.915	EUROCONTROL		RADAR		flevo
	121.200	SCHIPHOL		APPROACH		DEP/APP

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	121.300	SCHIPHOL		OPS		
	121.500	LEEUWARDEN	V20	GUARD	322/323SQN	
	121.600	SCHIPHOL		OPS		
	121.650	SCHIPHOL		CLNC DEL		
	121.675	GILZE-RIJEN		GROUND		
	121.700	SCHIPHOL		GROUND		SW
	121.715	SCHIPHOL		OPS		KLM
	121.725	DE KOOY	21	GROUND		
	121.740	SCHIPHOL		OPS		KLM
	121.775	SCHIPHOL		GROUND		
	121.800	SCHIPHOL		GROUND		NE
	121.875	SCHIPHOL		GROUND		
	121.900	SCHIPHOL		GROUND		NW
	121.930	EINDHOVEN		GROUND		
	121.975	SCHIPHOL		CLNC DEL		
	122.100	GILZE-RIJEN	03	GROUND		
	122.100	LEEUWARDEN	V04	APPROACH	322/323SQN	
	122.100	WOENSDRECHT	V01	TOWER		
	122.175	ROTTERDAM		GROUND		
	122.200	SCHIPHOL		ATIS		DEPARTURE
	122.350	МОВОТО		DISPLAY		
	122.425	SCHIPHOL		CLNC DEL		
	122.450	EINDHOVEN		FINAL		
	122.450	LEEUWARDEN	V08	FINAL	322/323SQN	TWENTHE
	123.100	DE KOOY	10	SAR		
	123.100	VOLKEL	V20	SAR		
	123.175	DUTCH MIL		RAPCON		South P
	123.175	LEEUWARDEN	V09	APPROACH	322/323SQN	VOLKEL
	123.175	VOLKEL	V04	APPROACH		
	123.300	DE KOOY	24	FINAL		

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123.300 LEEUWARDEN VO3 FINAL 322/32SQN 123.800 WOENSDRECHT VO2 FINAL WEST W1 123.575 WOENSDRECHT VO8 RAPCON WEST W1 123.575 WOENSDRECHT VO8 RAPCON WEST W1 123.790 AMSTERDAM RADAR 123.790 DUTCH AIR FORCE DISPLAY 123.850 AMSTERDAM RADAR 123.975 BEEK APPROACH WEST W1 124.300 AMSTERDAM RADAR WEST W1 124.300 DE KOOY APPROACH WEST W1 124.300 DE KOOY 26 INFO AMSTERDAM 124.300 DE KOOY 26 INFO AMSTERDAM 124.300 GILZE-RUEN V01 RADAR 300SQ 124.530 EINDHOVEN DIRECTOR WEST W1 124.530 EUWARDEN V10 DIRECTOR WOENSDRECHT W1 124.530 VOLKEL 09 APPROACH W 124.530 VOLKEL 09 APPROACH W 124.530 VOLKEL 09 APPROACH W 125.325 WOENSDRECHT A/A W1 125.330 WOENSDRECHT OPS W1 125.330 WOENSDRECHT V09 TOWER GILZE-RUEN W1 125.355 GILZE-RUEN TOWER W1 125.355 GILZE-RUEN A/A W1 125.355 WOENSDRECHT V09 TOWER GILZE-RUEN W1 125.355 WOENSDRECHT V09 TOWER GILZE-RUEN W1 125.355 WOENSDRECHT V09 TOWER W1 125.355 WOENSDRECHT V09 TOWER W1 125.355 WOENSDRECHT V09 APPROACH W0ENSDRECHT A/A 125.350 DUTCH MIL A/A W1 125.350 EUECONTROL RADAR W0ENSDRECHT W1 125.355 WOENSDRECHT V09 APPROACH W0ENSDRECHT W1 125.355 WOENSDRECHT V05 APPROACH W0ENSDRECHT W1 125.355 WOENSDRECHT V05 APPROACH W0ENSDRECHT W1 125.356 EUDCONTROL RADAR OING High W1 125.357 WOENSDRECHT V05 APPROACH W0ENSDRECHT W1 125.358 WOENSDRECHT V05 APPROACH W0ENSDRECHT W1 125.358 WOENSDRECHT V05 APPROACH W0ENSDRECHT W1 125.359 WOENSDRECHT V05 APPROACH W0ENSDRECHT W1 125.350 EUDCONTROL RADAR W1 125.350 EUDCONTROL RADAR W1 125.350 EUDCONTROL RADAR W0ENSDRECHT W0ENSDRECHT W1 125.350 EUDCONTROL RADAR W1 125.350 EUDCONTROL RADAR W0ENSDRECHT W0ENSDREC	Country	Frequency	Station	Channel	Function	Unit	Remarks
123.575         DUTCH MIL		123.300	LEEUWARDEN	V03	FINAL	322/323SQN	
123.575     WOENSDRECHT     V08     RAPCON      DUTCH MIR       123.700     AMSTERDAM      RADAR         123.750     DUTCH AIR FORCE      DISPLAY         123.850     AMSTERDAM      RADAR         124.397     BEEK      APPROACH      vervanging 119.1       124.225     de kooy      approach      vervanging 119.1       124.300     AMSTERDAM      RADAR         124.300     DE KOOY     26     INFO      AMSTERDAM       124.300     GILZE-RIJEN     V01     RADAR     300SQ        124.301     GILZE-RIJEN     V10     DIRECTOR         124.302     VOLKEL     09     APPROACH         124.303     VOLKEL     09     APPROACH         124.304     VOLKEL     09     APPROACH         124.305     ONESCHECHT      RADAR         125.300     TEUG      OPS         125.325     GILZE-RIJEN    <		123.300	WOENSDRECHT	V02	FINAL		
123.700       AMSTERDAM		123.575	DUTCH MIL		RAPCON		WEST W1
123.750         DUTCH AIR FORCE		123.575	WOENSDRECHT	V08	RAPCON		DUTCH MIL
123.850       AMSTERDAM        RADAR           123.975       BEEK        APPROACH           124.225       de kooy        approach        vervanging 119.1         124.300       AMSTERDAM        RADAR           124.300       DE KOOY       26       INFO        AMSTERDAM         124.300       GILZE-RIJEN       V01       RADAR       300SQ          124.530       EINDHOVEN        DIRECTOR           124.530       LEEUWARDEN       V10       DIRECTOR       322/323SQN       VOLKEL         124.530       VOLKEL       09       APPROACH           124.875       AMSTERDAM        RADAR           125.125       WOENSDRECHT        A/A           125.325       GILZE-RIJEN        TOWER        GILZE-RIJEN         125.325       GILZE-RIJEN        A/A        Historic Flight         125.750       AMSTERDAM        RADAR </td <td></td> <td>123.700</td> <td>AMSTERDAM</td> <td></td> <td>RADAR</td> <td></td> <td></td>		123.700	AMSTERDAM		RADAR		
123.975       BEEK		123.750	DUTCH AIR FORCE		DISPLAY		
124.225       de kooy        approach        vervanging 119.1         124.300       AMSTERDAM        RADAR        AMSTERDAM         124.300       DE KOOY       26       INFO        AMSTERDAM         124.300       GILZE-RIJEN       V01       RADAR       300SQ          124.530       EINDHOVEN        DIRECTOR           124.530       VOLKEL       09       APPROACH           124.875       AMSTERDAM        RADAR           125.125       WOENSDRECHT        A/A           125.325       GILZE-RIJEN        TOWER           125.325       GIZE-RIJEN        A/A        GIZE-RIJEN         125.325       GIZE-RIJEN        A/A        GIZE-RIJEN         125.325       GIZE-RIJEN        A/A        GIZE-RIJEN         125.325       GIZE-RIJEN        A/A        WOENSDECHT         125.925       DUTCH MIL        APPROACH<		123.850	AMSTERDAM		RADAR		
124.300       AMSTERDAM        RADAR        AMSTERDAM         124.300       DE KOOY       26       INFO        AMSTERDAM         124.300       GILZE-RIJEN       V01       RADAR       300SQ          124.530       EINDHOVEN        DIRECTOR           124.530       VOLKEL       09       APPROACH           124.875       AMSTERDAM        RADAR           125.125       WOENSDRECHT        A/A           125.300       TEUGE        OPS           125.325       GILZE-RIJEN        TOWER        GILZE-RIJEN         125.325       GILZE-RIJEN        A/A        Historic Flight         125.325       GILZE-RIJEN        A/A        GILZE-RIJEN         125.325       GILZE-RIJEN        A/A        Historic Flight         125.925       DUTCH MIL        APPROACH        WOENSDRECHT         125.980       EUROCONTROL		123.975	BEEK		APPROACH		
124.300       DE KOOY       26       INFO        AMSTERDAM         124.300       GILZE-RIJEN       V01       RADAR       300SQ          124.530       EINDHOVEN        DIRECTOR           124.530       LEEUWARDEN       V10       DIRECTOR       322/323SQN       VOLKEL         124.875       AMSTERDAM        RADAR           125.125       WOENSDRECHT        A/A           125.300       TEUGE        OPS           125.325       GILZE-RIJEN        TOWER        GILZE-RIJEN         125.325       GILZE-RIJEN        A/A        Historic Flight         125.325       GILZE-RIJEN        A/A        GILZE-RIJEN         125.325       MOENSDRECHT       V09       TOWER        Historic Flight         125.925       DUTCH MIL        APPROACH        WOENSDRECHT         125.925       WOENSDRECHT       V05       APPROACH        WOENSDRECHT         125.980       EUROCONTROL		124.225	de kooy		approach		vervanging 119.1
124.300       GILZE-RIJEN       V01       RADAR       300SQ          124.530       EINDHOVEN        DIRECTOR           124.530       LEEUWARDEN       V10       DIRECTOR       322/323SQN       VOLKEL         124.530       VOLKEL       09       APPROACH           124.875       AMSTERDAM        RADAR           125.125       WOENSDRECHT        A/A           125.300       TEUGE        OPS           125.325       GILZE-RIJEN        TOWER        GILZE-RIJEN         125.325       GILZE-RIJEN        A/A        Historic Flight         125.525       GILZE-RIJEN        A/A        Historic Flight         125.925       DUTCH MIL        APPROACH        WOENSDRECHT         125.926       WOENSDRECHT       V05       APPROACH           125.980       EUROCONTROL        RADAR        Olno High         126.000       SCHIPHOL		124.300	AMSTERDAM		RADAR		
124.530       EINDHOVEN        DIRECTOR               322/323SQN       VOLKEL		124.300	DE KOOY	26	INFO		AMSTERDAM
124.530       LEEUWARDEN       V10       DIRECTOR       322/323SQN       VOLKEL         124.530       VOLKEL       09       APPROACH           124.875       AMSTERDAM        RADAR           125.125       WOENSDRECHT        A/A           125.300       TEUGE        OPS           125.325       GILZE-RIJEN        TOWER        GILZE-RIJEN         125.325       GILZE-RIJEN        A/A        Historic Flight         125.750       AMSTERDAM        RADAR           125.925       DUTCH MIL        APPROACH        WOENSDRECHT         125.925       WOENSDRECHT       V05       APPROACH        WOENSDRECHT         125.926       EUROCONTROL        RADAR        Olno High         126.030       EINDHOVEN        ATIS           126.200       SCHIPHOL        ATIS		124.300	GILZE-RIJEN	V01	RADAR	300SQ	
124.530       VOLKEL       09       APPROACH		124.530	EINDHOVEN		DIRECTOR		
124.875       AMSTERDAM        RADAR           125.125       WOENSDRECHT        A/A           125.300       TEUGE        OPS           125.325       GILZE-RIJEN        TOWER        GILZE-RIJEN         125.325       WOENSDRECHT       V09       TOWER        Historic Flight         125.750       AMSTERDAM        RADAR           125.925       DUTCH MIL        APPROACH        WOENSDRECHT         125.925       WOENSDRECHT       V05       APPROACH           125.980       EUROCONTROL        RADAR        Olno High         126.030       EINDHOVEN        ATIS           126.200       SCHIPHOL        ATIS		124.530	LEEUWARDEN	V10	DIRECTOR	322/323SQN	VOLKEL
125.125       WOENSDRECHT        A/A		124.530	VOLKEL	09	APPROACH		
125.300       TEUGE        OPS           125.325       GILZE-RIJEN        TOWER        GILZE-RIJEN         125.325       WOENSDRECHT       V09       TOWER        GILZE-RIJEN         125.525       GILZE-RIJEN        A/A        Historic Flight         125.750       AMSTERDAM        RADAR        WOENSDRECHT         125.925       DUTCH MIL        APPROACH        WOENSDRECHT         125.925       WOENSDRECHT       V05       APPROACH            125.926       EUROCONTROL        RADAR        Olno High         126.030       EINDHOVEN        ATIS           126.200       SCHIPHOL        ATIS		124.875	AMSTERDAM		RADAR		
125.325       GILZE-RIJEN        TOWER         GILZE-RIJEN         125.325       GILZE-RIJEN        A/A        Historic Flight         125.525       GILZE-RIJEN        A/A        Historic Flight         125.750       AMSTERDAM        RADAR        WOENSDRECHT         125.925       DUTCH MIL        APPROACH        WOENSDRECHT         125.925       WOENSDRECHT       V05       APPROACH         WOENSDRECHT         125.980       EUROCONTROL        RADAR        Olno High         126.030       EINDHOVEN        ATIS           126.200       SCHIPHOL        ATIS		125.125	WOENSDRECHT		A/A		
125.325       WOENSDRECHT       V09       TOWER        GILZE-RIJEN         125.525       GILZE-RIJEN        A/A        Historic Flight         125.750       AMSTERDAM        RADAR         WOENSDRECHT         125.925       DUTCH MIL        APPROACH        WOENSDRECHT         125.925       WOENSDRECHT       V05       APPROACH            125.980       EUROCONTROL        RADAR        Olno High         126.030       EINDHOVEN        ATIS           126.200       SCHIPHOL        ATIS		125.300	TEUGE		OPS		
125.525       GILZE-RIJEN        A/A        Historic Flight         125.750       AMSTERDAM        RADAR           125.925       DUTCH MIL        APPROACH        WOENSDRECHT         125.925       WOENSDRECHT       V05       APPROACH            125.980       EUROCONTROL        RADAR        Olno High         126.030       EINDHOVEN        ATIS           126.200       SCHIPHOL        ATIS		125.325	GILZE-RIJEN		TOWER		
125.750       AMSTERDAM        RADAR          WOENSDRECHT       WOENSDRECHT       WOENSDRECHT       V05       APPROACH             Olno High         125.980       EUROCONTROL        RADAR        Olno High         126.030       EINDHOVEN        ATIS            126.200       SCHIPHOL        ATIS		125.325	WOENSDRECHT	V09	TOWER		GILZE-RIJEN
125.925       DUTCH MIL        APPROACH        WOENSDRECHT         125.925       WOENSDRECHT       V05       APPROACH            125.980       EUROCONTROL        RADAR        Olno High         126.030       EINDHOVEN        ATIS           126.200       SCHIPHOL        ATIS		125.525	GILZE-RIJEN		A/A		Historic Flight
125.925       WOENSDRECHT       V05       APPROACH            Olno High         125.980       EUROCONTROL        ATIS		125.750	AMSTERDAM		RADAR		
125.980       EUROCONTROL        RADAR        Olno High         126.030       EINDHOVEN        ATIS           126.200       SCHIPHOL        ATIS		125.925	DUTCH MIL		APPROACH		WOENSDRECHT
126.030       EINDHOVEN        ATIS           126.200       SCHIPHOL        ATIS		125.925	WOENSDRECHT	V05	APPROACH		
126.200 SCHIPHOL ATIS		125.980	EUROCONTROL		RADAR		Olno High
		126.030	EINDHOVEN		ATIS		
		126.200	SCHIPHOL		ATIS		
126.675 SCHIPHOL APPROACH DEP/APP		126.675	SCHIPHOL		APPROACH		DEP/APP
126.850 DUTCH AIR FORCE DISPLAY		126.850	DUTCH AIR FORCE		DISPLAY		
127.775 AMSTERDAM RADAR		127.775	AMSTERDAM		RADAR		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	128.000	GILZE-RIJEN		VARIOUS	Police	HELI HOSPITALS
	128.350	DUTCH MIL		RADAR		S1
	128.350	LEEUWARDEN	V06	RADAR	322/323SQN	DUTCH MIL
	128.575	AMSTERDAM		RADAR		SECTOR 2 EAST INBOUND
	129.000	МОВОТО		DISPLAY		VLOOTDAGEN
	129.275	LEEUWARDEN	V19	A/A		323SQN/ OUT OF USE?
	129.300	AMSTERDAM		RADAR		CTA EAST
	129.925	DUTCH AIR FORCE		DISPLAY		Market Garden
	129.975	GILZE-RIJEN		OPS		
	130.025	SCHIPHOL		OPS		KLM
	130.150	SCHIPHOL		GROUND		STARTUP CON
	130.475	SCHIPHOL		OPS		KLM
	130.475	SCHIPHOL		TOWER		
	130.650	SCHIPHOL		OPS		KLM
	130.950	AMSTERDAM		RADAR		RIVER
	131.005	EINDHOVEN		TOWER		
	131.150	SCHIPHOL		APPROACH		
	131.350	SCHIPHOL		CLNC DEL		
	131.400	SCHIPHOL		OPS		Servisair
	131.425	SCHIPHOL		OPS		KLM F-70
	131.435	SCHIPHOL		OPS		KLM
	131.450	SCHIPHOL		OPS		KLM F-100
	131.475	SCHIPHOL		OPS		AAS
	131.500	SCHIPHOL		OPS		EI AL
	131.550	SCHIPHOL		OPS		ВА
	131.565	SCHIPHOL		OPS		Jet-Netherlands
	131.575	SCHIPHOL		OPS		AVIA PARTNER
	131.600	SCHIPHOL		OPS		AVIA TRADING
	131.605	SCHIPHOL		OPS		Aviapartner
	131.625	SCHIPHOL		OPS		Jetcenter

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	131.650	SCHIPHOL		OPS		KLM
	131.665	SCHIPHOL		OPS		Swissport
	131.685	SCHIPHOL		OPS		TUI
	131.700	SCHIPHOL		OPS		KLM
	131.750	SCHIPHOL		OPS		Nayak
	131.775	SCHIPHOL		OPS		KLM
	131.800	SCHIPHOL		OPS		MENZIES
	131.850	SCHIPHOL		OPS		AERO GROUNDSERVICES
	131.875	SCHIPHOL		OPS		KLM AEROCARTE, DDA
	131.900	SCHIPHOL		OPS		TRANSAVIA
	131.915	EINDHOVEN		OPS		transports
	131.915	SCHIPHOL		OPS		WFS
	131.925	SCHIPHOL		OPS		Martinair
	131.940	SCHIPHOL		OPS		KLM
	131.960	SCHIPHOL		OPS		KLM
	131.975	SCHIPHOL		OPS		KLM F-50
	132.030	DUTCH MIL		RAPCON		North
	132.030	LEEUWARDEN		RAPCON		Dutch Mil
	132.030	VOLKEL	V08	RAPCON		
	132.085	EUROCONTROL		RADAR		FL345-660
	132.205	EUROCONTROL		RADAR		Koksy
	132.350	DUTCH MIL		INFO		S1
	132.350	LEEUWARDEN	V01	INFO	322/323SQN	DUTCH MIL
	132.350	VOLKEL	V06	INFO		
	132.350	WOENSDRECHT	V03	FINAL		
	132.530	DUTCH MIL		RAPCON		EINDHOVEN
	132.530	LEEUWARDEN	V05	RADAR	322/323SQN	DUTCH MIL
	132.575	SCHIPHOL		OPS		POLICE
	132.635	EUROCONTROL		RADAR		DELTA SECTOR
	132.755	EUROCONTROL		RADAR		Koksy High

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	Frequency	Station	Channel	Function	Unit	Remarks
	132.855	EUROCONTROL		RADAR		
	132.975	SCHIPHOL		ATIS		ARRIVAL
	133.025	WOENSDRECHT		OPS		
	133.100	AMSTERDAM		INFO		ouf of use after 18 jan 2007
	133.100	Frisian Flag 2012		A/A		Nor AF F-16
;	133.215	EUROCONTROL		RADAR		Coastal and Delta
;	133.355	EUROCONTROL		RADAR		Luxemburg
;	133.710	EUROCONTROL		RADAR		Luxemburg
	134.330	EUROCONTROL		RADAR		Olno
	134.375	AMSTERDAM		RADAR		
;	134.475	WOENSDRECHT		A/A		
	134.705	EUROCONTROL		RADAR		COASTAL HIGH, FL345-660
;	134.875	SCHIPHOL		TOWER		TOW
;	135.490	EUROCONTROL		RADAR		Munster sector
	135.975	EUROCONTROL		RADAR		Flevo sector
;	135.980	EUROCONTROL		RADAR		DELTA SECTOR
	136.075	Volkel	V03	Tower	2008	
	136.375	WOENSDRECHT		A/A		
	136.465	EUROCONTROL		RADAR		COASTAL SECTOR
;	136.650	AMSTERDAM		RADAR		IN USE AFTER 18 JAN 2006 (REPLACE 119.175)
	138.325	GILZE-RIJEN		DISPLAY		TEAM APACHE
;	138.425	LEEUWARDEN		A/A		
	138.450	GILZE-RIJEN		DISPLAY		TEAM APACHE
;	138.500	GILZE-RIJEN		A/A		
	138.500	LEEUWARDEN		A/A	FWIT	FWIT BLUE
	138.525	VOLKEL		A/A		QRA
	138.700	VOLKEL	V18	OPS	313SQN	TIGER
:	138.750	GILZE-RIJEN		A/A	298SQN	
:	138.850	GILZE-RIJEN		A/A		300SQN
	138.850	LEEUWARDEN		A/A		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	138.875	GILZE-RIJEN		OPS		осс
	139.025	LEEUWARDEN		A/A	FWIT	
	139.100	LEEUWARDEN		OPS		
	139.125	GILZE-RIJEN	V15	A/A	300SQN	
	139.175	LEEUWARDEN	V11	A/A	323SQN	
	139.250	GILZE-RIJEN		A/A	301SQN	
	139.425	GILZE-RIJEN		SQN OPS	301SQN	
	139.450	LEEUWARDEN		A/A	FWIT	
	139.575	GILZE-RIJEN		OPS		
	139.600	DUTCH AIR FORCE		A/A		Market Garden
	139.950	GILZE-RIJEN		OPS		
	140.100	VOLKEL		A/A		SKIDO
	140.125	LEEUWARDEN	V15	WING OPS		GREENHOUSE QRA
	140.175	VOLKEL	V01	WING OPS		COLBY/Viper ops
	140.575	LEEUWARDEN	V14	OPS	322SQN	Polly
	140.575	VOLKEL		A/A		
	140.625	LEEUWARDEN	V17	A/A	323SQN	
	140.675	LEEUWARDEN				Greenhouse
	140.675	VOLKEL	V16	A/A		
	140.725	VOLKEL		A/A		23-4-2012
	140.875	LEEUWARDEN	V13	SQN OPS	323SQN	Diana Polly
	140.975	LEEUWARDEN		A/A	323SQN	VIPER OPS
	140.975	VOLKEL		A/A		
	141.225	LEEUWARDEN	V16	A/A	322SQN	
	141.450	LEEUWARDEN	V08	A/A	322SQN	
	141.625	LEEUWARDEN	FWIT	A/A		
	141.675	LEEUWARDEN	FWIT	A/A		
	141.700	GILZE-RIJEN		A/A		GLV
	141.850	LEEUWARDEN	V19	A/A		323SQN
	141.850	VOLKEL		DISPLAY		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	141.875	LEEUWARDEN	FWIT	A/A		
	141.925	GILZE-RIJEN		A/A	298SQN	
	142.025	LEEUWARDEN	V18	A/A	323SQN	
	142.075	NETHERLANDS AIR FORCE		DISPLAY		F-16 demo
	142.075	VOLKEL	V10	OPS		Falcon
	142.100	GILZE-RIJEN		A/A	298sqn	
	142.125	VOLKEL	V20	A/A		
	142.200	LEEUWARDEN		A/A		
	142.275	VOLKEL	V16	A/A		BONZO
	142.425	VOLKEL		A/A		
	142.475	VOLKEL	V11	SQN OPS		bonzo
	142.500	LEEUWARDEN		A/A	FWIT2006	
	142.525	LEEUWARDEN		A/A	322SQN	
	142.575	LEEUWARDEN		A/A	322SQN	
	142.600	GILZE-RIJEN		DISPLAY		
	142.750	GILZE-RIJEN		DISPLAY	301sqn	
	142.925	Frisian Flag 2012		A/A		FIN AF F-18
	142.925	VOLKEL		A/A		
	142.975	Frisian Flag 2012		A/A		NAF F-16
	143.275	Frisian Flag 2012		A/A		NAF F-16
	143.275	VOLKEL	V15	A/A		
	143.350	Frisian Flag 2012		A/A		BAF F-16
	143.375	LEEUWARDEN		A/A	323SQN	
	231.300	DE KOOY		A/A		
	231.700	AMSTERDAM		RADAR		SOUTH
	232.775	DUTCH AIR FORCE		PARA CONTROL		
	233.350	NAVY		VOICE TELL		
	234.150	DE KOOY	14	DIRECTOR		
	234.275	AMSTERDAM		RADAR		NW SW
	234.400	AMSTERDAM		INFO		NORTH

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	234.725	AMSTERDAM		RADAR		RADAR SECTOR 4,5
	234.800	DE KOOY	12	TOWER		
	234.925	GILZE-RIJEN		GROUND		
	234.975	DUTCH AIR FORCE		DISPLAY		
	240.325	DUTCH NAVY	07	UNKOWN		PADDLES
	240.900	DUTCH MIL		RADAR		RADAR UAC2
	240.950	FAC		FAC		Stone Age
	241.050	DUTCH NAVY		SHIP/AIR		ROTTERDAM
	241.825	FAC		FAC		
	241.900	DUTCH NAVY	08	SHIP/AIR		APPROACH
	241.925	VOLKEL	07	APPROACH		
	244.125	Dutch Air Force		display	2008	
	244.350	EINDHOVEN		SQN OPS		
	244.425	VOLKEL	15	SQN OPS	312SQN	BONZO
	244.700	GILZE-RIJEN	15	A/A		
	245.450	BANDBOX	T481	CRC		
	246.700	WINDMILL	T224	FAC		
	247.425	DUTCH MIL	T601	RADAR		RADAR UAC7
	247.575	NETHERLANDS AIR FORCE		DISPLAY		
	247.675	Frisian Flag 2012		TOWER		
	247.675	LEEUWARDEN	12	TOWER		
	253.225	Frisian Flag 2012		A/A		RAF EF-2000
	253.350	DUTCH AIR FORCE		DISPLAY		
	254.400	DUTCH MIL		RAPCON		SOESTERBERG
	254.600	WINDMILL	T225	FAC		
	254.675	NAVY		VOICE TELL		
	255.650	FAC		FAC		Stone Age
	256.625	GILZE-RIJEN		WING OPS		JUMBO
	256.650	GILZE-RIJEN		WING OPS		NIGHTCLUB
	257.800	EINDHOVEN	02	TOWER		NATO TOWER

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	257.800	GILZE-RIJEN	02	TOWER	298SQN	NATO TOWER
	257.800	LEEUWARDEN	02	TOWER	322/323SQN	NATO TOWER
	258.000	BANDBOX	T475	CRC		
	258.950	GILZE-RIJEN		OPS		CIS
	261.300	AIR-REFUEL		REFUEL		
	262.625	MAGIC	T502	CRC		
	262.950	VOLKEL	01	WING OPS		COLBY
	263.000	BANDBOX		CRC		
	264.325	DUTCH MIL		INFO		
	264.325	GILZE-RIJEN	06	RADAR		DUTCH MIL
	264.325	LEEUWARDEN	06	RADAR		DUTCH MIL
	264.325	VOLKEL	06	INFO		
	264.450	NAVY		VOICE TELL		
	264.900	BANDBOX		CRC		
	265.175	GILZE-RIJEN		A/A	301sqn	
	265.200	DUTCH NAVY		UNKOWN		
	266.150	DE KOOY		A/S		
	268.600	DUTCH MIL		RADAR		RADAR UAC3
	268.625	BANDBOX		GCI		FF
	268.700	Frisian Flag 2012		A/A		RAF EF-2000
	268.775	FAC		FAC		
	268.800	GILZE-RIJEN		OPS		CIS
	269.800	DUTCH NAVY	T016	SHIP/AIR		
	275.350	DE KOOY		WING OPS		HOMEPLATE/SKYBOX
	276.100	DUTCH MIL		RAPCON		LEEUWARDEN
	276.100	LEEUWARDEN	07	RADAR		DUTCH MIL
	277.450	BANDBOX	T485	CRC		
	278.025	DUTCH MIL		MONITOR		
	278.050	EINDHOVEN	09	APPROACH		
	278.375	WOENSDRECHT	15	SQN OPS	EMVO	DIAMOND

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	278.500	BEEK		APPROACH		
	278.525	LEEUWARDEN	17	SQN OPS	303SQN	JACKPOT
	279.000	CORNFIELD		RANGE		
	279.525	Frisian Flag 2012		APPROACH		
	279.525	LEEUWARDEN	09	DIRECTOR		
	281.050	ROTTERDAM		APPROACH		
	281.150	EINDHOVEN	12	TOWER		
	281.150	GILZE-RIJEN	U10	TOWER	300SQ	Eindhoven
	281.475	GILZE-RIJEN		RAPCON		WEST
	281.550	Frisian Flag 2012		GROUND		
	281.550	LEEUWARDEN	13	GROUND		
	282.675	GILZE-RIJEN	01	SQN OPS	300SQN	WILDCAT
	282.800	DE KOOY	09	SAR		
	283.125	WOENSDRECHT		GROUND		
	285.050	DUTCH MIL		RAPCON		GILZE WOENSDRECHT
	290.475	FAC		FAC		
	290.575	DUTCH MIL		RAPCON		TWENTHE REFUELLING UAC5
	293.575	GILZE-RIJEN		DISPLAY		
	293.775	LANDIVISIAU		A/A	11F	Rafale
	294.600	BANDBOX	T478	CRC		
	294.900	BANDBOX	T479	CRC		yellow 1
	297.525	DUTCH AIR FORCE		DISCRETE		
	304.950	DUTCH NAVY	07	SHIP/AIR		FLYCO
	305.100	AIR-REFUEL		REFUEL		
	307.175	WOENSDRECHT		DISPLAY		
	309.625	BANDBOX		CRC		
	312.225	FAC		FAC		
	314.975	VOLKEL	15	SQN OPS	306SQN	TITANIC
	315.275	BANDBOX	T484	CRC		
	315.400	WINDMILL		FAC		

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Country Frequence	y Station	Channel	Function	Unit	Remarks
316.075	BANDBOX	T477	CRC		
316.500	DUTCH NAVY		OPS		
317.500	DUTCH MIL		RADAR		
317.500	EINDHOVEN	01	GUARD		NATO GUARD
317.500	GILZE-RIJEN	01	GUARD	298SQN	NATO GUARD
317.500	VOLKEL	01	GUARD		NATO GUARD
317.500	WOENSDRECHT	01	GUARD		NATO GUARD
317.675	BANDBOX	T473	CRC		
317.725	DUTCH MIL		RADAR		RADAR UAC1
328.375	LEEUWARDEN	15	SQN OPS		DIANA OPS
335.975	BANDBOX		CRC		QRA P
337.000	Frisian Flag 2012		RAPCON		
337.000	LEEUWARDEN	08	APPROACH		RAPCON NORTH
337.000	VOLKEL	08	RAPCON		
337.600	DUTCH NAVY		A/S		
337.725	GILZE-RIJEN		OPS		
337.800	DUTCH NAVY		SHIP/AIR		
337.900	VOLKEL	11	TMA		TMA-D
338.300	AMSTERDAM		RADAR		Info over land en radar noord en oost
339.000	WOENSDRECHT	12	TOWER		
339.475	SCHIPHOL		APPROACH		
339.950	BANDBOX		CRC		
340.175	DUTCH AIR FORCE		DISPLAY		
340.550	FAC		FAC		
340.575	VALKENBURG		TOWER		
341.550	DE KOOY	13	APPROACH		
343.300	FAC		FAC		
344.000	DE KOOY	04	DIRECTOR		NATO DIRECTOR
344.000	EINDHOVEN	04	DIRECTOR		NATO DIRECTOR
344.000	LEEUWARDEN	04	DIRECTOR	322/323SQN	NATO DIRECTOR

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	344.000	VOLKEL	04	DIRECTOR		NATO DIRECTOR
	344.000	WOENSDRECHT	04	DIRECTOR		NATO DIRECTOR
	345.575	GILZE-RIJEN		A/A		
	355.625	BANDBOX	T476	CRC		
	358.500	BANDBOX		CRC		
	358.525	BANDBOX	42A	COORD	Brilliant Arrow 20	JAMKIT
	359.650	Frisian Flag 2012		A/A		Pol AF F-16
	360.175	Frisian Flag 2012		A/A		Pol AF F-16
	360.625	LEEUWARDEN	01	MONITOR		MONITOR TMA 'A'
	360.875	BANDBOX	T474	CRC		MAIN
	360.875	LEEUWARDEN	19	CRC		BANDBOX
	361.400	BANDBOX	T482	CRC		
	361.450	GILZE-RIJEN		A/A		Chinook
	361.575	WINDMILL		FAC		
	361.925	DUTCH NAVY		A/S		
	362.300	DE KOOY	05	APPROACH		NATO APPROACH
	362.300	EINDHOVEN	05	APPROACH		NATO APPROACH
	362.300	GILZE-RIJEN	05	APPROACH	298SQN	NATO APPROACH
	362.300	LEEUWARDEN	05	APPROACH	322/323SQN	NATO APPROACH
	362.300	ROTTERDAM		TOWER		NATO APPROACH
	362.300	SCHIPHOL		TOWER		
	362.300	VOLKEL	05	APPROACH		NATO APPROACH
	362.300	WOENSDRECHT	05	APPROACH		NATO APPROACH
	362.650	FAC		FAC		
	363.200	LEEUWARDEN	14	WING OPS		GREENHOUSE
	363.325	AIR-REFUEL		REFUEL		
	365.650	FAC		FAC		
	368.775	Volkel		GROUND		
	368.800	BANDBOX	T483	CRC		red1
	369.200	CORNFIELD		RANGE		RANGE (S)

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	369.250	EINDHOVEN	13	GROUND		
	369.300	SCHIPHOL		APPROACH		
	369.350	Dutch Mil	12	RAPCON		Rapcon North
	369.500	GILZE-RIJEN	12	TOWER		
	369.775	DUTCH MIL		RADAR		RADAR UAC6
	371.125	AMSTERDAM		INFO		SOUTH
	371.475	DEELEN		TOWER		
	371.525	GILZE-RIJEN		TMA		TMA-D
	371.925	GILZE-RIJEN	14	SQN OPS	298SQN	OMEGA
	372.025	DUTCH MIL		RADAR		UAC4
	372.225	VOLKEL	03	TOWER		
	372.575	EINDHOVEN		A/A	334SQ	
	372.775	DUTCH MIL		RADAR		
	373.325	LEEUWARDEN	10	SQN OPS		Polly OPS
	373.375	GILZE-RIJEN		APPROACH		
	375.050	DUTCH NAVY		OPS		Meetpost
	375.500	VOLKEL		INFLIGHT		collector
	375.875	DUTCH MIL		RADAR		
	376.100	GILZE-RIJEN		SQN OPS	301SQN	REDSKIN
	376.675	GILZE-RIJEN		SQN OPS	302SQN	HAWKEYE
	376.775	BANDBOX	T480	CRC		
	378.650	WOENSDRECHT	09	APPROACH		
	379.375	VOLKEL	15	A/A		SKIDO
	379.725	DUTCH MIL		RADAR		
	379.750	DUTCH MIL		RADAR		
	379.850	BANDBOX	T472	CRC		orange 4
	379.925	DUTCH MIL	08	RAPCON		SOUTH
	379.925	VOLKEL	04	RAPCON		SOUTH
	385.400	DE KOOY	03	FINAL		NATO FINAL
	385.400	EINDHOVEN	03	FINAL		NATO FINAL

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	385.400	GILZE-RIJEN	03	FINAL	298SQN	NATO FINAL
	385.400	LEEUWARDEN	03	FINAL	322/323SQN	NATO FINAL
	385.400	VOLKEL	03	FINAL		NATO FINAL
	385.400	WOENSDRECHT	03	FINAL		NATO FINAL
	386.775	VOLKEL	02	GROUND		
	388.625	FAC		FAC		Warlord
	389.125	DE KOOY		A/S		
	397.275	DUTCH MIL		RADAR		RADAR ICF, SECTOR NORTHEAST
	398.625	FAC		FAC		
	399.675	FAC		FAC		
Norway						
	140.125	Bodo		A/A	332SKV	23-4-2012
	140.625	Bodo		A/A	332SKV	23-4-2012
	140.825	Bodo		A/A	332SKV	23-4-2012
	141.225	Bodo		A/A	332SKV	23-4-2012
	142.025	Bodo		A/A	332SKV	23-4-2012
	248.700		T024	GCI		
Poland						
	141.000	Lask		A/A	10 .ELT	23-4-2012
	143.750	Polish Air Force		A/A		
	359.650	Polish Air Force		A/A		FF15
	360.175	Polish Air Force		A/A		FF15
Portugal						
	139.400	PORTUGUESE AIR FORCE	V08	A/A		F-16
	243.400	ASAS DE PORTUGAL		DISPLAY		
	259.050	PORTUGUESE AIR FORCE	U06	A/A		F-16
	262.150	ASAS DE PORTUGAL		Display	2008-06-05	
	264.725	PORTUGUESE AIR FORCE		A/A		
Spain						
	119.000	ASPA		DISPLAY		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	119.450	BARCELONA		RADAR		
	126.650	BARCELONA		RADAR		
	126.855	BARCELONA		RADAR		
	129.525	BARCELONA		RADAR		
	132.055	BARCELONA		RADAR		
	132.650	BARCELONA		RADAR		
	133.025	BARCELONA		RADAR		
	133.080	BARCELONA		RADAR		
	134.450	BARCELONA		RADAR		
	134.680	BARCELONA		RADAR		
	135.355	BARCELONA		RADAR		
	135.800	BARCELONA		RADAR		
	137.025	BARCELONA		RADAR		
	137.125	BARCELONA		RADAR		
	137.200	BARCELONA		RADAR		
	138.625	BARCELONA		RADAR		
	140.3000	SPANISH AIR FORCE		DISPLAY		Aguila
	141.275	AQUILLA		DISPLAY		
	141.900	BARCELONA		RADAR		
	143.100	BARCELONA		RADAR		
	143.600	BARCELONA		RADAR		
	225.800	BARCELONA		RADAR		
	241.725	TORREJÓN		A/A	ALA12	AME11 EF2000
	241.950	AQUILLA		display	2008	
	252.500	AQUILLA		display		
	263.500	BARCELONA		RADAR		
	275.525	SPANISH AIR FORCE		DISPLAY		Aguila
	276.775	BARCELONA		RADAR		
	282.800	ROTA	20	SAR	10 Escuadrilla	SAMARR 7
	283.125	SPANISH AIR FORCE		DISPLAY		Aguila

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284.100   BARCELONA	Country	Frequency	Station	Channel	Function	Unit	Remarks
28.100   BARCELONA   C.   RADAR   C.   C.   C.   C.   C.   C.   C.   C		284.100	BARCELONA		RADAR		
291.575   BARCELONA   C.   RADAR   C.   C.   C.   C.   C.   C.   C.   C		284.275	BARCELONA		RADAR		
11.000   BARCELONA   1.000   RADAR   1.000		285.100	BARCELONA		RADAR		
Marcelona   12.525   Barcelona   14.00   Radar   14.00   14.		291.575	BARCELONA		RADAR		
Sweden         Saccession         RADAR         Called         Call		310.000	BARCELONA		RADAR		
Sweden         138.500         Kallax		312.525	BARCELONA		RADAR		
138.500   Kallax		362.300	BARCELONA		RADAR		
142.500	Sweden						
SWITZERLAND         Kaliax         FM         A/A         F21         23-4-2012           SWITZERLAND         118.275         SION		138.500	Kallax		A/A	F21	23-4-2012
118.275   SION   SION		142.500	Kallax		A/A	F21	23-4-2012
118.275       SION		244.550	Kallax	FM	A/A	F21	23-4-2012
119.500       EMMEN	SWITZERLAND						
119.625       ALPNACH        TOWER		118.275	SION		TOWER		
119.625       BUOCHS        TOWER           120.425       EMMEN        TOWER           121.600       MEIRINGEN        GROUND           121.700       SION        INFO           122.350       SION        APPROACH           123.675       SWISS AIR FORCE        RADAR           126.825       SION        RADAR           128.375       Dammastock        RANGE           128.475       ALPNACH        TOWER           128.675       PAYERNE       V03       TOWER           130.150       MEIRINGEN       V06       TOWER           130.625       PAYERNE        APPROACH		119.500	EMMEN		APPROACH		
120.425       EMMEN        TOWER           121.600       MEIRINGEN             121.700       SION        GROUND           122.350       SION        INFO           123.200       MEIRINGEN        APPROACH           123.675       SWISS AIR FORCE        RADAR           126.825       SION        RADAR           128.475       Dammastock        RANGE           128.475       DUBENDORF        TOWER           128.675       PAYERNE       V03       TOWER           130.150       MEIRINGEN       V06       TOWER           130.625       PAYERNE        APPROACH		119.625	ALPNACH		TOWER		
121.600       MEIRINGEN		119.625	BUOCHS		TOWER		
121.700       SION        GROUND           122.350       SION        INFO           123.200       MEIRINGEN        APPROACH           123.675       SWISS AIR FORCE        RADAR           126.825       SION        RADAR           128.375       Dammastock        RANGE           128.475       ALPNACH        TOWER           128.475       DUBENDORF        TOWER           128.675       PAYERNE       V03       TOWER           130.150       MEIRINGEN       V06       TOWER           130.625       PAYERNE        APPROACH		120.425	EMMEN		TOWER		
122.350       SION        INFO           123.200       MEIRINGEN        APPROACH           123.675       SWISS AIR FORCE        RADAR           126.825       SION        RADAR           128.375       Dammastock        RANGE           128.475       ALPNACH        TOWER           128.475       DUBENDORF        TOWER           128.675       PAYERNE       V03       TOWER           130.150       MEIRINGEN       V06       TOWER           130.625       PAYERNE        APPROACH		121.600	MEIRINGEN				
123.200       MEIRINGEN        APPROACH           123.675       SWISS AIR FORCE        RADAR           126.825       SION        RADAR           128.375       Dammastock        RANGE           128.475       ALPNACH        TOWER           128.475       DUBENDORF        TOWER           128.675       PAYERNE       V03       TOWER           130.150       MEIRINGEN       V06       TOWER           130.625       PAYERNE        APPROACH		121.700	SION		GROUND		
123.675       SWISS AIR FORCE        RADAR           126.825       SION        RADAR           128.375       Dammastock        RANGE           128.475       ALPNACH        TOWER           128.475       DUBENDORF        TOWER           128.675       PAYERNE       V03       TOWER           130.150       MEIRINGEN       V06       TOWER           130.625       PAYERNE        APPROACH		122.350	SION		INFO		
126.825       SION        RADAR		123.200	MEIRINGEN		APPROACH		
128.375       Dammastock        RANGE           128.475       ALPNACH        TOWER           128.475       DUBENDORF        TOWER           128.675       PAYERNE       V03       TOWER           130.150       MEIRINGEN       V06       TOWER           130.625       PAYERNE        APPROACH		123.675	SWISS AIR FORCE		RADAR		
128.475       ALPNACH        TOWER          128.475       DUBENDORF        TOWER <t< td=""><td></td><td>126.825</td><td>SION</td><td></td><td>RADAR</td><td></td><td></td></t<>		126.825	SION		RADAR		
128.475       DUBENDORF        TOWER           128.675       PAYERNE       V03       TOWER           130.150       MEIRINGEN       V06       TOWER            130.625       PAYERNE        APPROACH		128.375	Dammastock		RANGE		
128.675       PAYERNE       V03       TOWER           130.150       MEIRINGEN       V06       TOWER            130.625       PAYERNE        APPROACH		128.475	ALPNACH		TOWER		
130.150       MEIRINGEN       V06       TOWER		128.475	DUBENDORF		TOWER		
130.625 PAYERNE APPROACH		128.675	PAYERNE	V03	TOWER		
		130.150	MEIRINGEN	V06	TOWER		
130.800 PATROUILLE SUISSE DISPLAY		130.625	PAYERNE		APPROACH		
		130.800	PATROUILLE SUISSE		DISPLAY		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	134.275	SWISS AIR FORCE		RADAR		
	134.925	DUBENDORF		APPROACH		
	135.475	AXALP		RANGE		
	136.350	PAYERNE		APPROACH		
	138.025	PAYERNE		OPS		
	138.025	SWISS AIR FORCE		A/A		
	138.050	ALPNACH		INFO		
	138.050	BUOCHS		INFO		
	138.050	DUBENDORF		INFO		
	138.050	EMMEN		INFO		
	138.050	MEIRINGEN		INFO		
	138.050	PAYERNE		INFO		
	138.050	SAMEDAN		INFO		
	138.050	SION		INFO		
	138.275	MEIRINGEN		APPROACH		
	138.375	SWISS AIR FORCE		A/A		
	138.600	MEIRINGEN		OPS		2014/Check in F18
	138.600	PAYERNE		OPS		F-18s
	139.450	ALPNACH		APPROACH		
	139.475	PAYERNE				
	139.500	DUBENDORF		RADAR		
	139.650	SWISS AIR FORCE	U55	RADAR		
	140.650	BUOCHS		APPROACH		
	140.700	DUBENDORF		APPROACH		
	140.775	EMMEN		APPROACH		
	141.400	SION		RADAR		2014
	141.725	PAYERNE		A/A		2014
	141.800	PAYERNE		APPROACH		
	141.875	ALPNACH		APPROACH		2014
	142.300	PATROUILLE SUISSE		DISPLAY		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	142.325	MEIRINGEN		APPROACH		
	142.425	BATMAN		GCI		2014
	143.050	BUOCHS		APPROACH		
	143.200	AXALP		INFO		2014
	143.325	MEIRINGEN		APPROACH		
	143.525	EMMEN		A/A		
	143.700	PAYERNE		A/A		F-18s
	143.775	ALPNACH		APPROACH		
	143.775	DUBENDORF		APPROACH		
	143.775	EMMEN		APPROACH		
	143.775	MEIRINGEN		APPROACH		
	143.775	PAYERNE		APPROACH		
	169.700	MEIRINGEN		OPS		2014/Cave close/open
	231.450	SWISS AIR FORCE		A/A		
	234.625	Switzerland UAC		RADAR		
	242.500	SWISS AIR FORCE		A/A		
	244.375	BATMAN		GCI		2014
	246.800	SION		RADAR		
	248.250	EMMEN		A/A		
	249.800	ALPNACH		APPROACH		
	249.800	DUBENDORF		APPROACH		
	249.800	EMMEN		APPROACH		
	249.800	MEIRINGEN		APPROACH		
	249.800	PAYERNE		APPROACH		
	249.800	SION		RADAR		
	255.025	Swiss PC-7 Team		Display	2008	
	255.425	PAYERNE		OPS		Rangers
	261.000	SWISS AIR FORCE		A/A		
	264.825	BATMAN	U42	GCI		2014
	266.350	ZURICH		RADAR		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	266.550	GENEVA		RADAR		
	266.700	SWISS AIR FORCE		A/A		
	267.425	EMMEN		A/A		F-5's
	268.350	BUOCHS		INFO		
	268.600	PAYERNE	U13	DEPARTURE		
	268.625	ALPNACH		INFO		
	268.625	DUBENDORF		INFO		
	268.625	EMMEN		INFO		
	268.625	MEIRINGEN		INFO		
	268.625	PAYERNE		INFO		
	268.625	SAMEDAN		INFO		
	268.625	SION		INFO		
	268.800	MEIRINGEN		TOWER		
	277.875	SWISS AIR FORCE		RADAR		
	279.050	ALPNACH		APPROACH		2014
	280.250	PAYERNE		APPROACH		
	281.000	SWISS AIR FORCE		A/A		
	281.900	MEIRINGEN		APPROACH		
	282.125	BATMAN		GCI		
	284.325	ZURICH		RADAR		
	293.750	BATMAN		GCI		2014
	293.750	SWISS AIR FORCE		A/A		
	297.900	Switzerland UAC		RADAR		
	298.250	GENEVA		RADAR		
	298.250	Switzerland UAC		RADAR		
	311.675	SWISS AIR FORCE		A/A		
	314.200	MEIRINGEN		A/A		
	314.525	SWISS AIR FORCE		A/A		
	316.075	SWISS AIR FORCE		A/A		
	317.625	BATMAN		GCI		2014

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	328.425	SWANWICK MIL		A/A		
	336.300	DUBENDORF		APPROACH		
	336.525	EMMEN		APPROACH		
	337.775	PAYERNE		APPROACH		
	337.925	BUOCHS		APPROACH		
	338.850	EMMEN		TOWER		
	340.175	Meiringen		FINAL		2014
	340.325	SION		RADAR		
	356.225	SWISS AIR FORCE		A/A		
	358.475	SAMEDAN		TOWER		
	358.550	SION		TOWER		
	358.575	DUBENDORF		TOWER		
	358.650	PAYERNE		OPS		Puma's
	358.800	GENEVA		RADAR		
	358.825	BUOCHS		APPROACH		
	359.450	PATROUILLE SUISSE		Display		
	360.875	MEIRINGEN		TOWER		
	362.750	BATMAN		GCI		
	368.450	MEIRINGEN		APPROACH		
	369.875	DUBENDORF		RADAR		
	370.175	ALPNACH		TOWER		2014
	370.175	BUOCHS		TOWER		
	372.850	PAYERNE		TOWER		
	375.450	SWISS AIR FORCE		A/A		Flgst11 F-18
	375.450	SWISS PC-7		display		
	376.500	SWISS AIR FORCE		A/A		
	378.175	BATMAN		GCI		2014
	397.025	MEIRINGEN		A/A	FS11	
	397.825	MEIRINGEN		A/A	fs11	

Turkey

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037.375       LAKENHEATH	Country	Frequency	Station	Channel	Function	Unit	Remarks
22,750		140.150	Solo Turk		DISPLAY		
1		142.125	TURKISH STARS		display	2008	
19.00   TURKISH STARS		225.750	TURKISH STARS		Display		
NA   NA   NA   NA   NA   NA   NA   NA		264.400	TURKISH STARS		Display		
UK         362.300         ESKISEHIR         05         APPROACH          NATO APPROACH           UK         037.375         LAKENHEATH          A/A         48]56ROS            117.000         LEEMING          A/A         100SQN            117.175         LEEMING          A/A         100SQN            118.200         LOSSIMOUTH          TOWER             118.625         CULDROSE          A/A         736NAS            118.900         LOSSIMOUTH          A/A         736NAS            118.905         CULDROSE          A/A         736NAS            118.900         LOSSIMOUTH          AVA         736NAS            119.905         CULROSE          A/A         736NAS            119.900         BRIZE NORTON          GROUND         2008-05-06         RIAT 2008           119.150         FARFORD          APPROACH             120.800         CONININGSBY		279.600	TURKISH STARS		Display		
037.375		303.000	TURKISH AIR FORCE		A/A		
037.375       LAKENHEATH		362.300	ESKISEHIR	05	APPROACH		NATO APPROACH
043.700       MILDENHALL	UK						
117.000       LEEMING        A/A       100SQN          117.175       LEEMING        A/A       100SQN          118.200       LOSSIMOUTH        TOWER           118.250       LOSSIMOUTH        GROUND           118.625       CULDROSE        A/A       736NAS          118.901       LOSSIMOUTH        TOWER           118.925       CULDROSE        A/A       736NAS          119.000       BRIZE NORTON        RADAR           119.150       FAIRFORD        GROUND       2008-05-06       RIAT 2008         119.350       LOSSIMOUTH        APPROACH           119.975       CONNINGSBY        APPROACH           120.800       CONNINGSBY        APPROACH           120.800       CONNINGSBY        APPROACH           121.175       FAIRFORD        GROUND		037.375	LAKENHEATH		A/A	48 56RQS	
117.175       LEEMING        A/A       100SQN          118.200       LOSSIMOUTH        TOWER           118.250       LOSSIMOUTH        GROUND           118.625       CULDROSE        A/A       736NAS          118.900       LOSSIMOUTH        TOWER           119.000       BRIZE NORTON        RADAR           119.150       FAIRFORD        GROUND       2008-05-06       RIAT 2008         119.975       CONNINGSBY        APPROACH           120.800       CONNINGSBY        APPROACH           121.175       FAIRFORD        APROACH           121.175       FAIRFORD        APROACH           121.175       FAIRFORD        APROACH           121.175       FAIRFORD        GROUND           121.175       FAIRFORD        Radar		043.700	MILDENHALL		A/A	352SOG/67SOS	
118.200       LOSSIMOUTH        TOWER <td></td> <td>117.000</td> <td>LEEMING</td> <td></td> <td>A/A</td> <td>100SQN</td> <td></td>		117.000	LEEMING		A/A	100SQN	
118.250       LOSSIMOUTH        GROUND         1 <td></td> <td>117.175</td> <td>LEEMING</td> <td></td> <td>A/A</td> <td>100SQN</td> <td></td>		117.175	LEEMING		A/A	100SQN	
118.625       CULDROSE        A/A       736NAS          118.675       CULDROSE        A/A       736NAS          118.900       LOSSIMOUTH        TOWER           118.925       CULDROSE        A/A       736NAS          119.000       BRIZE NORTON        RADAR           119.150       FAIRFORD        GROUND       2008-05-06       RIAT 2008         119.350       LOSSIMOUTH        APPROACH           119.975       CONNINGSBY        APPROACH           120.800       CONNINGSBY        APPROACH           120.800       CONNINGSBY        APPROACH           121.75       FAIRFORD        GROUND           121.175       FAIRFORD        Radar           121.225       London        Radar            121.400       Duxford        DISPLAY		118.200	LOSSIMOUTH		TOWER		
118.675       CULDROSE        A/A       736NAS          118.900       LOSSIMOUTH        TOWER           118.925       CULDROSE        A/A       736NAS          119.000       BRIZE NORTON        RADAR           119.150       FAIRFORD        GROUND       2008-05-06       RIAT 2008         119.975       CONNINGSBY        APPROACH           120.800       CONNINGSBY        APPROACH           120.800       CONNINGSBY        DISPLAY           121.175       FAIRFORD        GROUND           121.225       London        Radar        redfa lonam         121.325       SCOTTISH        Radar        um 982 lardi tipan         121.400       Duxford        DISPLAY           121.500       SHAWBURY       V19       EMERGENCY		118.250	LOSSIMOUTH		GROUND		
118.900       LOSSIMOUTH        TOWER <td></td> <td>118.625</td> <td>CULDROSE</td> <td></td> <td>A/A</td> <td>736NAS</td> <td></td>		118.625	CULDROSE		A/A	736NAS	
118.925       CULDROSE        A/A       736NAS          119.000       BRIZE NORTON        RADAR           119.150       FAIRFORD        GROUND       2008-05-06       RIAT 2008         119.350       LOSSIMOUTH        APPROACH           119.975       CONNINGSBY        TOWER           120.800       CONNINGSBY        APPROACH           120.800       CONNINGSBY        DISPLAY           121.175       FAIRFORD        GROUND           121.225       London        Radar        redfa lonam         121.325       SCOTTISH        Radar        um 982 lardi tipan         121.400       Duxford        DISPLAY           121.500       SHAWBURY       V19       EMERGENCY		118.675	CULDROSE		A/A	736NAS	
119.000       BRIZE NORTON        RADAR           119.150       FAIRFORD        GROUND       2008-05-06       RIAT 2008         119.350       LOSSIMOUTH        APPROACH           119.975       CONNINGSBY        TOWER           120.800       CONNINGSBY        APPROACH           120.800       CONNINGSBY        DISPLAY           121.175       FAIRFORD        GROUND           121.225       London        Radar        redfa lonam         121.325       SCOTTISH        Radar        um 982 lardi tipan         121.400       Duxford        DISPLAY           121.500       SHAWBURY       V19       EMERGENCY		118.900	LOSSIMOUTH		TOWER		
119.150       FAIRFORD        GROUND       2008-05-06       RIAT 2008         119.350       LOSSIMOUTH        APPROACH           119.975       CONNINGSBY        TOWER           120.800       CONNINGSBY        APPROACH            120.800       CONNINGSBY        DISPLAY            121.175       FAIRFORD        GROUND            121.225       London        Radar        redfa lonam         121.325       SCOTTISH        Radar        um 982 lardi tipan         121.400       Duxford        DISPLAY            121.500       SHAWBURY       V19       EMERGENCY		118.925	CULDROSE		A/A	736NAS	
119.350       LOSSIMOUTH        APPROACH           119.975       CONNINGSBY        TOWER           120.800       CONNINGSBY        APPROACH            120.800       CONNINGSBY        DISPLAY            121.175       FAIRFORD        GROUND             121.225       London        Radar        redfa lonam         121.325       SCOTTISH        Radar        um 982 lardi tipan         121.400       Duxford        DISPLAY            121.500       SHAWBURY       V19       EMERGENCY		119.000	BRIZE NORTON		RADAR		
119.975       CONNINGSBY        TOWER          120.800       CONNINGSBY        APPROACH		119.150	FAIRFORD		GROUND	2008-05-06	RIAT 2008
120.800       CONNINGSBY        APPROACH   <		119.350	LOSSIMOUTH		APPROACH		
120.800       CONNINGSBY        DISPLAY                         redfa lonam        redfa lonam            um 982 lardi tipan		119.975	CONNINGSBY		TOWER		
121.175       FAIRFORD        GROUND          121.225       London        Radar        redfa lonam         121.325       SCOTTISH        Radar        um 982 lardi tipan         121.400       Duxford        DISPLAY            121.500       SHAWBURY       V19       EMERGENCY		120.800	CONNINGSBY		APPROACH		
121.225       London        Radar        redfa lonam         121.325       SCOTTISH        Radar        um 982 lardi tipan         121.400       Duxford        DISPLAY           121.500       SHAWBURY       V19       EMERGENCY		120.800	CONNINGSBY		DISPLAY		
121.325       SCOTTISH        Radar        um 982 lardi tipan         121.400       Duxford        DISPLAY           121.500       SHAWBURY       V19       EMERGENCY		121.175	FAIRFORD		GROUND		
121.400       Duxford        DISPLAY           121.500       SHAWBURY       V19       EMERGENCY		121.225	London		Radar		redfa lonam
121.500 SHAWBURY V19 EMERGENCY		121.325	SCOTTISH		Radar		um 982 lardi tipan
		121.400	Duxford		DISPLAY		
121 F7E MILDENHALL CROUND		121.500	SHAWBURY	V19	EMERGENCY		
121.375 IVIILDENHALL GROUND		121.575	MILDENHALL		GROUND		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	121.675	MILDENHALL		GROUND		
	121.800	MILDENHALL		GROUND		
	122.075	Duxford		INFO		
	122.550	MILDENHALL		TOWER		
	122.700	CONNINGSBY		DISPLAY		
	123.100	LOSSIMOUTH		SAR		
	123.100	WATTISHAM		SAR		
	123.275	SWANWICK MIL		RADAR		
	123.350	SHAWBURY	V15	APPROACH		HAWARDEN
	123.550	BRIZE NORTON		RADAR		Brize
	123.725	BRIZE NORTON		TOWER		
	123.825	LAKENHEATH		APPROACH		
	123.825	MILDENHALL		APPROACH		
	124.050	SWANWICK MIL		RADAR		
	124.150	MARHAM		APPROACH		
	124.550	FAIRFORD		CLNC DEL	2008-05-06	RIAT 2008
	124.800	FAIRFORD		TOWER		
	125.800	WATTISHAM		APPROACH		
	126.500	LEUCHARS		ZONE		2014
	126.780	London		Radar		okama mimva
	127.250	FAIRFORD		APPROACH		BRIZE NORTON
	127.450	SWANWICK MIL		RADAR		NW ICF
	128.250	SWANWICK MIL		RADAR		
	128.700	SWANWICK MIL		RADAR		ICF Central
	128.725	SPADEADAM		RANGE		
	128.900	MILDENHALL		RADAR		
	129.550	LONDON		RADAR		
	129.600	LONDON		RADAR		
	129.700	FAIRFORD		OPS		
	130.150	MILDENHALL		OPS		

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130.500 FAIRFORD CLNC I 130.675 FAIRFORD TOWE		
130 675 FAIREORD TOWE		
130.073 TAINLOND	/ER	
130.700 Duxford DISPLA	LAY	GNAT
131.225 SWANWICK MIL CONSOLE 0 RADAR	AR	2014
131.975 MILDENHALL PTD		
132.650 NORTHOLT OPS		
132.900 Brize Norton ATIS		RIAT2008
132.900 Duxford DISPLA	LAY	
133.300 SWANWICK MIL RADAF	AR	
133.325 SWANWICK MIL CONSOLE 0 RADAR	AR	
133.750 BRIZE NORTON RADAF	AR	
133.900 SWANWICK MIL RADAF	AR	256.575
134.300 SWANWICK MIL RADAF	AR	
134.475 SWANWICK MIL RADAF	AR	
134.550 FAIRFORD DIRECT	CTOR	BRIZE
135.075 SWANWICK MIL CONSOLE 0 RADAR	AR	
135.150 SWANWICK MIL RADAF	AR	280.350
135.275 SWANWICK MIL CONSOLE 1 RADAR	AR	ICF
135.325 SWANWICK MIL RADAF	AR	ICF
135.525 SWANWICK MIL RADAF	AR	
135.625 SWANWICK MIL RADAF	AR	259.600 /SPARE
135.925 SWANWICK MIL RADAR	AR	spare
135.950 BLUE EAGLE'S display	lay 2008	
135.975 BLUE EAGLE'S display	lay 2008	
136.500 LAKENHEATH RADAF	AR	
136.500 MILDENHALL DEPAR	ARTURE	
136.600 LONDON RADAF	AR	
136.975 Eagles DISPLA	2008 PLAY	
137.100 MILDENHALL TOWE	VER	
137.125 RAF A/A		

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137.200       LAKENHEATH        DEPARTURE           137.725       MILDENHALL        A/A       352SOG          137.800       RAF        A/A           139.325       CONNINGSBY        A/A        23-4-2012         141.100       RED ARROWS        DISPLAY           142.050       LEEMING        A/A       100SQN       2014         142.275       MILDENHALL        GROUND           142.375       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.475       LAKENHEATH        A/A           142.650       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.650       TEESSIDE        A/A           142.825       FAIRFORD        TOWER           142.825       LAKENHEATH        APPROACH	
137.800       RAF        A/A         23-4-2012         139.325       CONNINGSBY        A/A        23-4-2012         141.100       RED ARROWS        DISPLAY           142.050       LEEMING        A/A       100SQN       2014         142.275       MILDENHALL        GROUND           142.375       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.575       VALLEY        A/A           142.650       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.650       TEESSIDE        A/A           142.825       FAIRFORD        TOWER	
139.325       CONNINGSBY        A/A        23-4-2012         141.100       RED ARROWS        DISPLAY           142.050       LEEMING        A/A       100SQN       2014         142.275       MILDENHALL        GROUND           142.375       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.475       LAKENHEATH        DEPARTURE           142.575       VALLEY        A/A           142.650       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.650       TEESSIDE        A/A           142.825       FAIRFORD        TOWER	
141.100       RED ARROWS        DISPLAY          142.050       LEEMING        A/A       100SQN       2014         142.275       MILDENHALL        GROUND            142.375       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.475       LAKENHEATH        DEPARTURE           142.575       VALLEY        A/A           142.650       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.650       TEESSIDE        A/A           142.825       FAIRFORD        TOWER	
142.050       LEEMING        A/A       100SQN       2014         142.275       MILDENHALL        GROUND           142.375       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.475       LAKENHEATH        DEPARTURE           142.575       VALLEY        A/A           142.650       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.650       TEESSIDE        A/A           142.825       FAIRFORD        TOWER	
142.275       MILDENHALL        GROUND            142.375       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.475       LAKENHEATH        DEPARTURE           142.575       VALLEY        A/A           142.650       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.650       TEESSIDE        A/A           142.825       FAIRFORD        TOWER	
142.375       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.475       LAKENHEATH        DEPARTURE           142.575       VALLEY        A/A           142.650       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.650       TEESSIDE        A/A           142.825       FAIRFORD        TOWER	
142.475       LAKENHEATH        DEPARTURE            142.575       VALLEY        A/A            142.650       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.650       TEESSIDE        A/A           142.825       FAIRFORD        TOWER	
142.575       VALLEY        A/A           142.650       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.650       TEESSIDE        A/A           142.825       FAIRFORD        TOWER	
142.650       MILDENHALL        SQN OPS       352SOG       BLACKHAT         142.650       TEESSIDE        A/A           142.825       FAIRFORD        TOWER	
142.650       TEESSIDE        A/A           142.825       FAIRFORD        TOWER	
142.825 FAIRFORD TOWER	
142.825 LAKENHEATH APPROACH	
142.875 LEEMING A/A 100SQN 2014	
142.875 RAF A/A	
148.400 LAKENHEATH GCA	
149.550 LAKENHEATH SQN OPS JOLLY/56th RESCUE Squadron Fi	requencies
231.425 Hotspur T080 COORD CAOC 9	
231.425 WATTISHAM DISPLAY AH-64D	
231.525 MARHAM SQN OPS 2SQN NORVIK	
231.625 HIGH WYCOMBE CRC	
231.700 SHAWBURY 11 DIRECTOR SQUIRREL	
231.975 LAKENHEATH A05 A/A 493FS	
232.000 GCI	
232.875 SWANWICK MIL RADAR WEST 334X	
233.050 GCI	
233.075 MARHAM 04 APPROACH	
233.100 MAGIC T501 GCI	
233.225 SWANWICK MIL RADAR	

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	233.325	SWANWICK MIL		RADAR		2014
	233.375	OTA	T155	GCI		E
	233.475	FAIRFORD		PTD		
	233.725	SWANWICK MIL		RADAR		615X
	233.975	RAF	07	GCI		
	234.050	LOSSIMOUTH		SQN OPS	6SQN	
	234.250	FAIRFORD		GROUND		
	234.500	SWANWICK MIL		RADAR		2014
	234.625	WADDINGTON		OPS		
	234.675	CONNINGSBY		OPS		
	234.875	LOSSIMOUTH	04	APPROACH		2014
	234.925	UNKOWN	T082 OR 08	CRC		
	235.125	ROYAL NAVY		display	750NAS	
	235.150	LAKENHEATH	A07	A/A	493FS	
	240.300	BOULMER	T035	CRC		
	240.375	LOSSIMOUTH		A/A	6sqn	
	240.550	BRIZE NORTON		RADAR		
	240.800	BOULMER		CRC		
	241.275	BOULMER	T121	CRC		
	241.325	CONNINGSBY		SQN OPS	29SQN	BUZZARD
	241.375	LAKENHEATH		SQN OPS	565RQS	
	241.425	SCAMPTON	T104	CRC		
	241.725	LEEMING		A/A	100SQN	2014
	241.925	LAKENHEATH		A/A	494FS	2014
	241.975	LAKENHEATH	A03	A/A	494FS	
	242.050	LAKENHEATH		RADAR		
	242.200	MARHAM	01	A/A	9SQN	
	242.200	RED ARROWS		DISPLAY		
	242.250	WATTISHAM		DISPLAY		AH-64D
	242.275	RAF	T110	CRC		

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Country	riequency	Station	Channel	Function	Unit	Remarks
	242.275	WATTISHAM		DISPLAY		AH-64D
	242.400	MARHAM		A/A		
	242.475	WITTERING		DATIS		2014
	243.450	RED ARROWS		DISPLAY		
	243.650	AIR-REFUEL		REFUEL		FLAMBOROUGH WEST
	244.450	CONNINGSBY	17	A/A	F3 OEU	
	244.475	LAKENHEATH		PTD		
	244.700	LOSSIMOUTH		A/A	15sqn	
	245.100	SWANWICK MIL		RADAR		PETF
	245.450	OTA		GCI		Н
	246.025	MARHAM	01	A/A	31SQN	
	246.725	LAKENHEATH		OPS		
	247.100	UNKOWN	T015	GCI	15	
	247.225	MILDENHALL		SQN OPS	352SOG	
	247.450	CROWBAR	T102	GCI	15	
	247.500	CONNINGSBY		A/A		23-4-2012
	248.425	MILDENHALL		SQN OPS	7SOS	TALON
	248.550	MAGIC		GCI		
	248.575	MAGIC	T502	GCI		
	248.600			GCI		
	248.700	MAGIC	T503	GCI		
	248.800	LAKENHEATH	A07	A/A	492FS	
	249.625	BOULMER		CRC		
	249.800	Durham Tees		Ops	Cobham	
	250.275	BOULMER	T1XX	CRC		
	250.300	LAKENHEATH	04	DEPARTURE		
	250.850	WADDINGTON		APPROACH		
	251.075	BOULMER	T094	CRC		
	251.250	SWANWICK MIL		RADAR		
	251.425	SWANWICK MIL		RADAR		

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Country	equency	Station	Channel	Function	Unit	Remarks
25	51.475	SWANWICK MIL		RADAR		2014
25	52.000	BLUE EAGLE'S		display	2008	
25	52.750		Txxx	GCI		
25.	52.800	MILDENHALL		SQN OPS	21SOS	DEVIL
25.	52.800	WATTISHAM		SAR		
25.	52.875	SWANWICK MIL		RADAR		ICF CENTRAL
25.	52.975	SWANWICK MIL		RADAR		
25.	3.025	LAKENHEATH	A06	A/A	493FS	15
25.	3.15		Txxx	GCI		
25.	3.225	CONNINGSBY		A/A	3SQ	
25.	3.275	BOULMER	T059/053	GCI		
25	54.775	MAGIC	T5XX	GCI		
25.	55.400	LEUCHARS		DEPARTURE		2014
25.	55.975	VALLEY		DISPLAY		
25	6.000	MAGIC	T513	GCI		
25	6.250		Txxx	GCI		
25	6.425	LAKENHEATH		APPROACH		
25	6.550	BOULMER		CRC		
25	6.575	SWANWICK MIL		RADAR		ICF LICHFIELD CORRIDOR
25	6.675	WADDINGTON		TOWER		
25	6.725	SWANWICK MIL		RADAR		
25	6.900	SWANWICK MIL		RADAR		
25	57.700	BRIZE NORTON		A/A		
25	88.050		Txxx	GCI		
25	58.700	LOSSIMOUTH		DIRECTOR		
25	8.925	SCAMPTON		CRC		
25	8.950	MILDENHALL		OPS	352SOG	blackhat
25	59.000	BRIZE NORTON		ATIS		RIAT 2008
25	59.100	MAGIC	T5XX	GCI		
25	9.525	WADDINGTON		ZONE		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	259.575		Txxx	GCI		
	259.600	SWANWICK MIL	CONSOLE 1	RADAR		
	259.625	MAGIC	T070	COORD		
	259.625	SWANWICK MIL		RADAR		West
	259.675	BLACK DOG	T091/036	CRC		
	259.700	FAIRFORD		ops		Hooligan OPS/Exercise Titan
	259.775	MAGIC	Txxx	GCI		
	261.350	SWANWICK MIL		radar		
	261.500	MILDENHALL		SATCOM		DOWNLINK
	263.175	LAKENHEATH	A04	A/A	492FS	
	264.125	AIR-REFUEL		REFUEL		P UK ARA'S
	264.125	BOULMER	T058	CRC		
	264.150	BLUE EAGLE'S		display	2008	
	264.725	DONNA NOOK		RANGE		
	264.775	LOSSIMOUTH		DATIS		
	264.925	AIR-REFUEL		REFUEL		S UK ARA'S
	265.000		Txxx	GCI		
	265.725		Txxx	GCI		
	266.125	MAGIC	T508	GCI		
	266.175	LAKENHEATH	A08	A/A	494FS	2014
	266.900	LAKENHEATH	A05	A/A	492FS	
	267.000			GCI		
	267.625	LAKENHEATH	A08	A/A	492FS	
	267.675	MAGIC		GCI		
	268.400	BRIZE NORTON		OPS		
	268.625	LOSSIMOUTH		GROUND		
	268.700	CONNINGSBY		A/A	3SQN	
	268.725	LAKENHEATH	A03	A/A	493FS	
	269.150	CONNINGSBY		A/A		
	269.325	Hotspur	T148	CRC		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	269.400	MAGIC		GCI		
	269.475	SWANWICK MIL	CONSOLE 1	RADAR		EAST 612X
	270.050	SWANWICK MIL	CONSOLE 1	RADAR		EAST 611X
	270.150	BLACK DOG	T141	CRC		QRA
	275.300	OTA		GCI		С
	275.325		Txxx	GCI		
	275.350	BOULMER	T152	CRC		
	275.425	BOULMER		CRC		
	275.500	SWANWICK MIL		RADAR		
	275.625	SWANWICK MIL		RADAR		ICF SOUTHEAST
	275.650	ANGLIA RADAR		RADAR		
	275.650	SWANWICK MIL		RADAR		
	275.700	SWANWICK MIL		RADAR		
	275.750	AIR-REFUEL		REFUEL		
	275.900	BOULMER		CRC		
	275.950	Black Cats		DISPLAY		
	276.500			GCI		
	276.725	OTA	T157	GCI		G
	276.800	OTA		COORD		В
	276.900			GCI		
	277.175			GCI		
	277.300	CRANWELL		A/A	3FTS	
	277.325	LOSSIMOUTH		A/A	6sqn	
	277.350	MILDENHALL		OPS		NAVY
	277.425			GCI		
	277.475			GCI		
	277.500	CONNINGSBY	05	DIRECTOR		
	277.625	SWANWICK MIL		RADAR		ICF NORTHWEST
	277.725	WATTISHAM		APPROACH		
	277.750	BOULMER	T073	CRC		

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277.775         LAKENHEATH         06         RADAR          LONDON 2014           277.775         MARHAM         26         RADAR          LONDON MIL           277.875         SWANWICK MIL         CONSCIE I         RADAR          ICF           277.875         LOSSIMOUTH         4 L/2         A/A         15            277.975         LOSSIMOUTH         4 L/2         A/A         15            277.950         MILDENHALL          Ops          Shadow           277.950         WAINFLEET          RANGE             278.000         LAKENHEATH         05         LOW LEVEL             278.000         LINTON ON OUSE         08         LOW LEVEL             278.000         LAKENHEATH         05         LOW LEVEL             278.000         SHAWBURY         18         LOW LEVEL         SQUIRREL            278.150         SWANWICK MIL          RADAR             278.425         OTA          GCI	Country	Frequency	Station	Channel	Function	Unit	Remarks
277.775         SWANWICK MIL         CONSOLE 1         RADAR          ICF           277.850         Stanford          OPS             277.875         LOSSIMOUTH         4 1/2         A/A         15            277.925         MILDENHALL          Ops          Shadow           278.000         LAKENHEATH         05         LOW LEVEL             278.000         NATO Low-Level         701         LOW LEVEL             278.000         VARIOUS          LOW LEVEL             278.150         SWANWICK MIL          ARADAR         7 SOS            278.425         OTA          GCI             278.500         MAKENHEATH         07         RADAR		277.775	LAKENHEATH	06	RADAR		LONDON 2014
277.850         Stanford          OPS                  Shadow          Shadow           Shadow          Shadow          Shadow           Shadow           Shadow <t< td=""><td></td><td>277.775</td><td>MARHAM</td><td>26</td><td>RADAR</td><td></td><td>LONDON MIL</td></t<>		277.775	MARHAM	26	RADAR		LONDON MIL
277.875         LOSSIMOUTH         4 1/2         A/A         15          Shadow           277.925         MILDENHALL          Ops          Shadow           277.950         WAINFLEET          RANGE             278.000         LAKENHEATH         05         LOW LEVEL             278.000         LINTON ON OUSE         08         LOW LEVEL             278.000         NATO Low-Level         T011         LOW LEVEL             278.000         NARWBURY         18         LOW LEVEL         SQUIRREL            278.000         VARIOUS          LOW LEVEL             278.150         SWANWICK MIL          RADAR             278.425         OTA          GCI          F           278.450         COTTESMORE          RADAR             278.500         LAKENHEATH         07         RADAR          LONDON           278.600         MARHAM         27         RADAR		277.775	SWANWICK MIL	CONSOLE 1	RADAR		ICF
277.925         MILDENHALL          Ops          Shadow           277.950         WAINFLEET          RANGE             278.000         LAKENHEATH         05         LOW LEVEL             278.000         LINTON ON OUSE         08         LOW LEVEL             278.000         NATO Low-Level         T011         LOW LEVEL             278.000         VARIOUS          LOW LEVEL             278.150         SWANWICK MIL          RADAR             278.300         MILDENHALL          A/A         7 SOS            278.425         OTA          GCI          F           278.450         COTTESMORE          DEPARTURE             278.650         SWANWICK MIL          RADAR          LONDON           278.600         LAKENHEATH         07         RADAR          LONDON MIL           278.602         SWANWICK MIL          RADAR		277.850	Stanford		OPS		
277.950       WAINFLEET		277.875	LOSSIMOUTH	4 1/2	A/A	15	
278.000         LAKENHEATH         05         LOW LEVEL             278.000         LINTON ON OUSE         08         LOW LEVEL             278.000         NATO Low-Level         T011         LOW LEVEL             278.000         SHAWBURY         18         LOW LEVEL             278.150         SWANWICK MIL          RADAR             278.300         MILDENHALL          A/A         7 SOS            278.425         OTA          GCI          F           278.550         SWANWICK MIL          RADAR             278.600         LAKENHEATH         07         RADAR          LONDON           278.600         MARHAM         27         RADAR          LONDON           278.600         MARHAM         27         RADAR          LONDON MIL           278.600         SWANWICK MIL          RADAR          LONDON MIL           278.625           GCI		277.925	MILDENHALL		Ops		Shadow
278.000       LINTON ON OUSE       08       LOW LEVEL           278.000       NATO Low-Level       TO11       LOW LEVEL           278.000       SHAWBURY       18       LOW LEVEL           278.000       VARIOUS        LOW LEVEL           278.150       SWANWICK MIL        RADAR           278.300       MILDENHALL        A/A       7 SOS          278.425       OTA        GCI        F         278.450       COTTESMORE        DEPARTURE           278.550       SWANWICK MIL        RADAR        LONDON         278.600       LAKENHEATH       07       RADAR        LONDON         278.600       MARHAM       27       RADAR        LONDON MIL         278.625         GCI           278.650       Hotspur       TO60       GCI           278.925       MILDENHALL        CP       100ARW		277.950	WAINFLEET		RANGE		
278.000       NATO Low-Level       T011       LOW LEVEL           278.000       SHAWBURY       18       LOW LEVEL       SQUIRREL          278.000       VARIOUS        LOW LEVEL           278.150       SWANWICK MIL        RADAR           278.425       OTA        GCI        F         278.450       COTTESMORE        DEPARTURE            278.550       SWANWICK MIL        RADAR            278.600       LAKENHEATH       07       RADAR        LONDON         278.600       MARHAM       27       RADAR        LONDON MIL         278.600       SWANWICK MIL        RADAR        LONDON MIL         278.625         GCI           278.650       Hotspur       T060       GCI           278.925       MILDENHALL        CP       100ARW       BANTER         278.925       MILDENHALL		278.000	LAKENHEATH	05	LOW LEVEL		
278.000       SHAWBURY       18       LOW LEVEL       SQUIRREL          278.000       VARIOUS        LOW LEVEL           278.150       SWANWICK MIL        RADAR           278.425       OTA        GCI        F         278.450       COTTESMORE        DEPARTURE           278.550       SWANWICK MIL        RADAR        LONDON         278.600       LAKENHEATH       07       RADAR        LONDON MIL         278.600       MARHAM       27       RADAR        LONDON MIL         278.600       SWANWICK MIL        RADAR        ICF SOUTHWEST         278.625         GCI           278.625         GCI           278.925       MILDENHALL        CP       100ARW       BANTER         278.925       MILDENHALL		278.000	LINTON ON OUSE	08	LOW LEVEL		
278.000       VARIOUS        LOW LEVEL <td></td> <td>278.000</td> <td>NATO Low-Level</td> <td>T011</td> <td>LOW LEVEL</td> <td></td> <td></td>		278.000	NATO Low-Level	T011	LOW LEVEL		
278.150       SWANWICK MIL        RADAR           278.300       MILDENHALL        A/A       7 SOS          278.425       OTA        GCI        F         278.450       COTTESMORE        DEPARTURE           278.550       SWANWICK MIL        RADAR        LONDON         278.600       LAKENHEATH       07       RADAR        LONDON         278.600       MARHAM       27       RADAR        LONDON MIL         278.600       SWANWICK MIL        RADAR        ICF SOUTHWEST         278.625         GCI           278.625         GCI           278.925       MILDENHALL        CP       100ARW       BANTER         278.925       MILDENHALL        SQN OPS        Aeries         278.950        GCI		278.000	SHAWBURY	18	LOW LEVEL	SQUIRREL	
278.300       MILDENHALL        A/A       7 SOS          278.425       OTA        GCI        F         278.450       COTTESMORE        DEPARTURE           278.550       SWANWICK MIL        RADAR        LONDON         278.600       LAKENHEATH       07       RADAR        LONDON         278.600       MARHAM       27       RADAR        LONDON MIL         278.600       SWANWICK MIL        RADAR        ICF SOUTHWEST         278.625         GCI           278.650       Hotspur       T060       GCI           278.925       MILDENHALL        CP       100ARW       BANTER         278.925       MILDENHALL        SQN OPS        Aeries         278.950        GCI		278.000	VARIOUS		LOW LEVEL		
278.425       OTA        GCI        F         278.450       COTTESMORE        DEPARTURE           278.550       SWANWICK MIL        RADAR        LONDON         278.600       LAKENHEATH       07       RADAR        LONDON MIL         278.600       MARHAM       27       RADAR        LONDON MIL         278.600       SWANWICK MIL        RADAR        ICF SOUTHWEST         278.625        GCI           278.650       Hotspur       T060       GCI           278.925       MILDENHALL        SQN OPS        Aeries         278.950        GCI		278.150	SWANWICK MIL		RADAR		
278.450       COTTESMORE        DEPARTURE                           LONDON         LONDON         LONDON MIL         LONDON MIL         ICF SOUTHWEST         ICF SOUTHWEST  -		278.300	MILDENHALL		A/A	7 SOS	
278.550       SWANWICK MIL        RADAR            278.600       LAKENHEATH       07       RADAR        LONDON         278.600       MARHAM       27       RADAR        LONDON MIL         278.600       SWANWICK MIL        RADAR        ICF SOUTHWEST         278.625         GCI           278.650       Hotspur       T060       GCI           278.925       MILDENHALL        CP       100ARW       BANTER         278.925       MILDENHALL        SQN OPS        Aeries         278.950        GCI		278.425	OTA		GCI		F
278.600       LAKENHEATH       07       RADAR        LONDON         278.600       MARHAM       27       RADAR        LONDON MIL         278.600       SWANWICK MIL        RADAR        ICF SOUTHWEST         278.625         GCI           278.650       Hotspur       T060       GCI           278.925       MILDENHALL        CP       100ARW       BANTER         278.950        Aeries         278.950        GCI		278.450	COTTESMORE		DEPARTURE		
278.600       MARHAM       27       RADAR        LONDON MIL         278.600       SWANWICK MIL        RADAR        ICF SOUTHWEST         278.625         GCI           278.650       Hotspur       T060       GCI           278.925       MILDENHALL        CP       100ARW       BANTER         278.950        Aeries         278.950        GCI		278.550	SWANWICK MIL		RADAR		
278.600       SWANWICK MIL        RADAR        ICF SOUTHWEST         278.625         GCI           278.650       Hotspur       T060       GCI           278.925       MILDENHALL        CP       100ARW       BANTER         278.925       MILDENHALL        SQN OPS        Aeries         278.950        GCI		278.600	LAKENHEATH	07	RADAR		LONDON
278.625         GCI            278.650       Hotspur       T060       GCI              100ARW       BANTER         278.925       MILDENHALL        SQN OPS        Aeries         278.950        GCI		278.600	MARHAM	27	RADAR		LONDON MIL
278.650       Hotspur       T060       GCI            278.925       MILDENHALL        CP       100ARW       BANTER         278.925       MILDENHALL        SQN OPS        Aeries         278.950        GCI		278.600	SWANWICK MIL		RADAR		ICF SOUTHWEST
278.925       MILDENHALL        CP       100ARW       BANTER         278.925       MILDENHALL        SQN OPS        Aeries         278.950        GCI		278.625			GCI		
278.925       MILDENHALL        SQN OPS        Aeries         278.950         GCI		278.650	Hotspur	T060	GCI		
278.950 GCI		278.925	MILDENHALL		СР	100ARW	BANTER
		278.925	MILDENHALL		SQN OPS		Aeries
279.050 LAKENHEATH 11 APPROACH		278.950			GCI		
		279.050	LAKENHEATH	11	APPROACH		
279.050 LOSSIMOUTH 02 TOWER		279.050	LOSSIMOUTH	02	TOWER		
279.200 CONNINGSBY A/A 6SQN		279.200	CONNINGSBY		A/A	6SQN	
279.400 UNKOWN T018 SAR		279.400	UNKOWN	T018	SAR		
279.500 GCI		279.500			GCI		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	280.050	WADDINGTON		SQN OPS	5SQN	
	280.200			GCI		
	280.200	CONNINGSBY		A/A	6SQN	2014
	280.275	MARHAM		A/G		
	280.350	SWANWICK MIL		RADAR		ICF WEST
	280.475	Black Cats		display	2008	
	280.475	ROYAL NAVY		DISPLAY		BLACK CATS
	280.675	FALCONS		DISPLAY		
	280.825	SWANWICK MIL		RADAR		NORTH WEST
	281.100	UNKOWN	T086	CRC		
	281.150	MARHAM		TOWER		
	281.175	NORTHOLT		TOWER		
	281.375	HOLBEACH		RANGE		
	281.375	MARHAM	19	RANGE		HOLBEACH
	281.400	SWANWICK MIL		RADAR		
	281.475	MILDENHALL		SQN OPS	67SOS	SHADOW
	281.900	COTTESMORE		APPROACH		
	282.000	SHAWBURY	09	APPROACH	GRIFFIN	
	282.125	SWANWICK MIL		RADAR		NORTH WEST
	282.175	SWANWICK MIL		RADAR		
	282.250	MARHAM		ZONE		
	282.625	SWANWICK MIL		RADAR		ICF 2014
	282.700			GCI		
	282.725	CONNINGSBY	04	APPROACH		
	282.800	ST ATHAN		DIRECTOR		
	283.625			GCI		
	283.675			GCI		
	284.000	MARHAM	28	WING OPS		JUMBO
	284.050			GCI		
	284.200	WATTISHAM		RADAR		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	284.375			GCI		
	284.400	CONNINGSBY		SQN OPS	3sqn	Cockatrice
	284.425	FAIRFORD		PMSV		
	284.675	SWANWICK MIL	CONSOLE 1	RADAR		EAST 614X
	284.700	SWANWICK MIL		RADAR		
	284.750			GCI		
	284.800	LAKENHEATH	A07	A/A	492FS	
	285.125	BLACK DOG	T109	GCI		
	285.200	BOULMER	T066 ???	CRC		
	290.300	MARHAM	08 ???	SQN OPS	9SQN	GOTHAM
	290.400	LAKENHEATH	A08	A/A	493FS	
	290.625			GCI		
	290.725	CONNINGSBY		OPS		Cockatrice
	290.975	AIR-REFUEL		REFUEL		ARA 5
	291.025	MILDENHALL		REFUEL	352SOG	
	291.575	LAKENHEATH		GCI	48FW	Showtime
	292.000	AIR-REFUEL		REFUEL		
	292.375			GCI		
	292.400			GCI		
	292.400	Hotspur	T063	CRC		
	292.525	SWANWICK MIL		RADAR		
	293.100			GCI		
	293.575	ROYAL NAVY		A/S		
	293.650	MILDENHALL		OPS	67SOS	
	293.825	LAKENHEATH		SQN OPS	56RS	JOLLY
	294.700			GCI		
	294.900	LOSSIMOUTH		SQN OPS	1SQN	
	295.100	MILDENHALL		SATCOM		UPLINK
	296.725	SCAMPTON		CRC		
	296.750	MAGIC	RED 3	GCI		WYCOMBE WARRIOR 2006

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	296.750	SCAMPTON	T087	CRC		
	297.100	BOULMER	T046	CRC		
	297.725			GCI		
	297.800	BRIZE NORTON		APPROACH		
	297.800	FAIRFORD		RADAR		BRIZE
	297.900	BOULMER	T029	CRC		
	298.200	LEUCHARS		TALKDOWN		2014
	298.550	VALLEY		DISPLAY		
	298.825	MARHAM	06	TALKDOWN		
	298.850	LAKENHEATH	A01	SQN OPS	494FS	PANTHER
	298.875	BOULMER	T086	CRC		
	298.975	WADDINGTON		OPS	5sqn	
	299.750	BOULMER		CRC		QRA
	299.925	SCAMPTON	T023	CRC		
	299.975	SWANWICK MIL		radar		
	300.050	LAKENHEATH	A05	A/A	494FS	2014
	300.300	MAGIC	T502	GCI		
	301.025			GCI		
	306.625			GCI		
	306.650	MAGIC		LINK		LINK11
	306.725	AIR-REFUEL		REFUEL		
	308.150	MILDENHALL		OPS		
	308.625	WADDINGTON		DEPARTURE		
	308.850	LOSSIMOUTH	03	DEPARTURE		
	308.850	MILDENHALL		OPS		CV-22
	308.875	LEUCHARS		APPROACH		
	308.875	LEUCHARS		DIRECTOR		2014
	309.025	Hotspur		GCI		
	309.100			GCI		
	309.200	LAKENHEATH	10	APPROACH		

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		the control of the co				Remarks
30	09.200	MILDENHALL		APPROACH		
31	11.575	NORTHOLT		OPS		
31	12.150	AIR-REFUEL		REFUEL		ARA 7
31	12.400	LOSSIMOUTH	06	FINAL		
31	13.175	ROYAL NAVY		INFO		EAGLE SAFETY
31	13.550	FAIRFORD		SOF		
31	13.550	MILDENHALL		СР	100ARW	BANTER
31	13.700	MAGIC	T507	GCI		
31	14.125	LAKENHEATH		A/A	493FS	23-4-2012
31	14.250	MARHAM		SQN OPS	TIW	ALLADIN
31	15.175	LAKENHEATH	A06	A/A	492FS	
31	15.825	AIR-REFUEL		REFUEL		AARA 8
31	16.175			GCI		
31	16.500	NAVY		GCI		
31	16.850	NAVY		GCI		
32	28.300	SCAMPTON	T121	CRC		
32	28.350	NEATISHEAD	T140	CRC		
33	35.525	AIR-REFUEL	T041	REFUEL		AAR1
33	35.525	RAF	T041	GCI		
33	35.600	LOSSIMOUTH	15	A/A	1SQN	
33	35.800	LAKENHEATH		OPS		Bolar
33	35.850			GCI		
33	36.075			GCI		
33	37.575	FAIRFORD		TOWER		RIAT 2007
33	37.975	MILDENHALL		GROUND		
33	38.050	WADDINGTON		OPS		
33	38.225	FAIRFORD		TOWER		
33	38.325	BOULMER	T065 ???	CRC		
33	38.325	SCAMPTON		CRC		
33	38.425	LAKENHEATH	03	TOWER		

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338.450 WANTON	Country	Frequency	Station	Channel	Function	Unit	Remarks
338.805   Stanta		338.450	WARTON		OPS		
338.925   LAKENHEATH		338.575			GCI		
339.250         CONNINGSBY         17         SQN OPS         175QN         LAZER OPS           339.250         CONNINGSBY         17         SQN OPS         175QN         LAZER OPS           339.250         MAGIC         """         GCI         """         """           339.500         MAGIC         1916         GCI         """         """           339.625         LAKENHEATH         """         A/A         """         """           340.225         """         GCI         """         """         """           340.250         CONNINGSBY         """         TOWER         """         """         """           340.720         AIR-REFUEL         """         REFUEL         """         ARA 6 + 14         """           340.790         AIR-REFUEL         """         REFUEL         """         ARA 1D           340.790         UINKOWN         T022         CRC         """         EW           341.675         SWANNICK MIL         """         RADAR         """         EW           343.175         MARHAM         """         A/A         """         EW           343.175         MARHAM         """         A/A <td< td=""><td></td><td>338.800</td><td>Stanta</td><td></td><td>OPS</td><td></td><td></td></td<>		338.800	Stanta		OPS		
339.250         CONNINGSBY         17         SQN OPS         175QN         LAZER OPS           339.250         MAGIC          GCI             339.500         MAGIC         7916         GCI             339.850         LAKENHEATH          A/A             340.252         LAKENHEATH          SQN OPS         617SQN         BLACKDOG           340.255           GCI             340.250         CONNINGSBY          TOWER             340.700         AIR-REFUEL          REFUEL          ARA 6 + 14           340.700         AIR-REFUEL          REFUEL          ARA 10           340.700         AIR-REFUEL          RADAR             341.675         SWANWICK MIL          RADAR          EW           342.075         SWANWICK MIL          RADAR          EW           343.175         MARHAM          A/A          EW <td></td> <td>338.925</td> <td>LAKENHEATH</td> <td></td> <td>TOWER</td> <td></td> <td></td>		338.925	LAKENHEATH		TOWER		
339.250         MAGIC         T916         GCI             339.500         MAGIC         T916         GCI             339.625         LAKENHEATH          A/A             339.850         LOSSIMOUTH          SQN OPS         617SQN         BLACKDOG           340.225           GCI             340.250         CONNINGSBY          TOWER             340.700         AIR-REFUEL          REFUEL          ARA 6 + 14           340.750         AIR-REFUEL          REFUEL          ARA 10           340.900         UNKOWN         T022         CRC             341.675         SWANWICK MIL          RADAR             343.107         MARHAM          A/A             343.175         MARHAM          A/A             343.175         LIKENHEATH         A04         A/A         499FS <t< td=""><td></td><td>339.250</td><td>CONNINGSBY</td><td></td><td>A/A</td><td></td><td></td></t<>		339.250	CONNINGSBY		A/A		
339.500       MAGIC       T916       GCI            339.625       LAKENHEATH        A/A            339.850       LOSSIMOUTH        SQN OPS       617SQN       BLACKDOG         340.225         GCI           340.250       CONNINGSBY        TOWER           340.625       MAGIC       T511       GCI           340.700       AIR-REFUEL        REFUEL        ARA 6 + 14         340.750       AIR-REFUEL        REFUEL        ARA 10         341.675       SWANWICK MIL        RADAR        CENTRAL 641X         342.075       SWANWICK MIL        RADAR           343.000       Pogoda        COORD           343.175       MARHAM        A/A           343.250       LAKENHEATH       A04       A/A       494FS          344.825       LAKENHEATH       09       SOF		339.250	CONNINGSBY	17	SQN OPS	17SQN	LAZER OPS
339.625       LAKENHEATH        A/A		339.250	MAGIC		GCI		
339.850       LOSSIMOUTH        SQN OPS       617SQN       BLACKDOG         340.225         GCI           340.250       CONNINGSBY        TOWER           340.625       MAGIC       T511       GCI         ARA 6 + 14         340.700       AIR-REFUEL        REFUEL        ARA 10         340.900       UNKOWN       T022       CRC           341.675       SWANWICK MIL        RADAR        CENTRAL 641X         342.075       SWANWICK MIL        RADAR        EW         343.000       Pogoda        COORD        EW         343.175       MARHAM        A/A           343.250       LAKENHEATH       A04       A/A       494F5          344.825       LAKENHEATH       09       SOF       48FW       Ramrod         344.925       LAKENHEATH       09       SOF        RAMROD         345.125       Showtime        GCI		339.500	MAGIC	T916	GCI		
340.225        GCI  <		339.625	LAKENHEATH		A/A		
340.250       CONNINGSBY        TOWER           340.625       MAGIC       T511       GCI           340.700       AIR-REFUEL        REFUEL        ARA 10         340.750       AIR-REFUEL        REFUEL        ARA 10         340.900       UNKOWN       T022       CRC           341.675       SWANWICK MIL        RADAR        CENTRAL 641X         342.075       SWANWICK MIL        RADAR           343.000       Pogoda        COORD        EW         343.175       MARHAM        A/A           343.550       LAKENHEATH       A04       A/A       494FS          344.375        GCI           344.825       LAKENHEATH       09       SOF       48FW       Ramrod         345.125       Showtime        GCI           355.900       BOULMER        COORD           355.90		339.850	LOSSIMOUTH		SQN OPS	617SQN	BLACKDOG
340.625       MAGIC       T511       GCI        REFUEL        ARA 6 + 14         340.700       AIR-REFUEL        REFUEL        ARA 10         340.750       AIR-REFUEL        REFUEL        ARA 10         340.900       UNKOWN       T022       CRC           341.675       SWANWICK MIL        RADAR        CENTRAL 641X         343.000       Pogoda        COORD        EW         343.175       MARHAM        A/A           343.550       LAKENHEATH       A04       A/A       494FS          344.255       LEUCHARS        A/A       6sqn       2014         344.375         GCI        RAMROD         344.925       LAKENHEATH       09       SOF       48FW       Ramrod         345.125       Showtime        GCI           355.300       BOULMER        COORD           355.900       MAGIC        GCI      <		340.225			GCI		
340.700       AIR-REFUEL		340.250	CONNINGSBY		TOWER		
340.750       AIR-REFUEL		340.625	MAGIC	T511	GCI		
340.900       UNKOWN       T022       CRC               CENTRAL 641X         CENTRAL 641X          CENTRAL 641X  <		340.700	AIR-REFUEL		REFUEL		ARA 6 + 14
341.675       SWANWICK MIL        RADAR        CENTRAL 641X         342.075       SWANWICK MIL        RADAR            343.000       Pogoda        COORD        EW         343.175       MARHAM        A/A           343.550       LAKENHEATH       A04       A/A       494FS          344.225       LEUCHARS        A/A       6sqn       2014         344.825       LAKENHEATH       09       SOF       48FW       Ramrod         344.925       LAKENHEATH       09       SOF        RAMROD         345.125       Showtime        GCI           355.350       BOULMER        COORD           355.900       MAGIC        GCI		340.750	AIR-REFUEL		REFUEL		ARA 10
342.075       SWANWICK MIL        RADAR         EW         343.000       Pogoda        A/A         EW         343.175       MARHAM        A/A            343.550       LAKENHEATH       A04       A/A       494FS          344.225       LEUCHARS        A/A       6sqn       2014         344.375         GCI           344.825       LAKENHEATH       09       SOF       48FW       Ramrod         344.925       LAKENHEATH       09       SOF        RAMROD         345.125       Showtime        GCI           355.350       BOULMER        COORD           355.900       MAGIC        GCI           355.900       MAGIC        GCI		340.900	UNKOWN	T022	CRC		
343.000       Pogoda        COORD        EW         343.175       MARHAM        A/A           343.550       LAKENHEATH       A04       A/A       494FS          344.225       LEUCHARS        A/A       6sqn       2014         344.375        GCI           344.825       LAKENHEATH       09       SOF       48FW       RAMROD         345.125       Showtime        GCI           355.350       BOULMER        COORD           355.900       MAGIC        GCI		341.675	SWANWICK MIL		RADAR		CENTRAL 641X
343.175       MARHAM        A/A           343.550       LAKENHEATH       A04       A/A       494FS          344.225       LEUCHARS        A/A       6sqn       2014         344.375        GCI           344.825       LAKENHEATH       09       SOF       48FW       Ramrod         345.125       Showtime        GCI        RAMROD         355.350       BOULMER        COORD           355.900       MAGIC        GCI		342.075	SWANWICK MIL		RADAR		
343.550       LAKENHEATH       A04       A/A       494FS          344.225       LEUCHARS        A/A       6sqn       2014         344.375         GCI           344.825       LAKENHEATH       09       SOF       48FW       Ramrod         345.125       Showtime        GCI        RAMROD         355.350       BOULMER        COORD           355.900       MAGIC        GCI           6CI		343.000	Pogoda		COORD		EW
344.225       LEUCHARS        A/A       6sqn       2014         344.375         GCI           344.825       LAKENHEATH       09       SOF       48FW       RAMROD         345.125       Showtime        GCI           355.350       BOULMER        COORD           355.900       MAGIC        GCI		343.175	MARHAM		A/A		
344.375        GCI                     RAMROD        345.125       Showtime        GCI  <		343.550	LAKENHEATH	A04	A/A	494FS	
344.825       LAKENHEATH       09       SOF       48FW       Ramrod         344.925       LAKENHEATH       09       SOF        RAMROD         345.125       Showtime        GCI           355.350       BOULMER        COORD           355.900       BOULMER        CRC           355.900       MAGIC        GCI		344.225	LEUCHARS		A/A	6sqn	2014
344.925       LAKENHEATH       09       SOF        RAMROD         345.125       Showtime        GCI           355.350       BOULMER        COORD           355.900       BOULMER        CRC           355.900       MAGIC        GCI		344.375			GCI		
345.125       Showtime        GCI           355.350       BOULMER        COORD           355.900       BOULMER        CRC           355.900       MAGIC        GCI		344.825	LAKENHEATH	09	SOF	48FW	Ramrod
355.350 BOULMER COORD 355.900 BOULMER CRC		344.925	LAKENHEATH	09	SOF		RAMROD
355.900 BOULMER CRC 355.900 MAGIC GCI		345.125	Showtime		GCI		
355.900 MAGIC GCI		355.350	BOULMER		COORD		
		355.900	BOULMER		CRC		
356,400 OTA GCI A		355.900	MAGIC		GCI		
		356.400	ОТА		GCI		A

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356.725 LAKENHEATH A02 ATIS 492FS 357.000 GCI GCI 357.625 GCI D 357.975 OTA GCI D 358.650 LOSSIMOUTH A/A 15QN 359.275 LAKENHEATH A03 A/A 492FS 359.400 GCI 359.475 CONNINGSBY 17 A/A 295QN 359.700 CROWBAR T066 ??? CRC 359.800 UNKOWN T050 CRC 359.975 MAGIC T509 GCI 360.050 CONNINGSBY A/A 360.450 LOSSIMOUTH SQN OPS 12sqn	
357.625        GCI           357.975       OTA        GCI        D         358.650       LOSSIMOUTH        A/A       1SQN          359.275       LAKENHEATH       A03       A/A       492FS          359.400         GCI           359.475       CONNINGSBY       17       A/A       29SQN          359.700       CROWBAR       T066 ???       CRC           359.800       UNKOWN       T050       CRC           359.975       MAGIC       T509       GCI           360.050       CONNINGSBY        A/A           360.450       LOSSIMOUTH        SQN OPS       12sqn	
357.975       OTA        GCI        D         358.650       LOSSIMOUTH        A/A       1SQN          359.275       LAKENHEATH       A03       A/A       492FS          359.400         GCI           359.475       CONNINGSBY       17       A/A       29SQN          359.700       CROWBAR       T066 ???       CRC           359.800       UNKOWN       T050       CRC           359.975       MAGIC       T509       GCI           360.050       CONNINGSBY        A/A           360.450       LOSSIMOUTH        SQN OPS       12sqn	
358.650       LOSSIMOUTH        A/A       1SQN          359.275       LAKENHEATH       A03       A/A       492FS          359.400         GCI           359.475       CONNINGSBY       17       A/A       29SQN          359.700       CROWBAR       T066 ???       CRC           359.800       UNKOWN       T050       CRC           359.975       MAGIC       T509       GCI           360.050       CONNINGSBY        A/A           360.450       LOSSIMOUTH        SQN OPS       12sqn	
359.275       LAKENHEATH       A03       A/A       492FS          359.400         GCI           359.475       CONNINGSBY       17       A/A       29SQN          359.700       CROWBAR       T066 ???       CRC           359.800       UNKOWN       T050       CRC           359.975       MAGIC       T509       GCI           360.050       CONNINGSBY        A/A           360.450       LOSSIMOUTH        SQN OPS       12sqn	
359.400        GCI           359.475       CONNINGSBY       17       A/A       29SQN          359.700       CROWBAR       T066 ???       CRC           359.800       UNKOWN       T050       CRC           359.975       MAGIC       T509       GCI           360.050       CONNINGSBY        A/A           360.450       LOSSIMOUTH        SQN OPS       12sqn	
359.475       CONNINGSBY       17       A/A       29SQN          359.700       CROWBAR       T066 ???       CRC           359.800       UNKOWN       T050       CRC            359.975       MAGIC       T509       GCI            360.050       CONNINGSBY        A/A            360.450       LOSSIMOUTH        SQN OPS       12sqn	
359.700       CROWBAR       T066 ???       CRC           359.800       UNKOWN       T050       CRC           359.975       MAGIC       T509       GCI           360.050       CONNINGSBY        A/A           360.450       LOSSIMOUTH        SQN OPS       12sqn	
359.800       UNKOWN       T050       CRC           359.975       MAGIC       T509       GCI           360.050       CONNINGSBY        A/A           360.450       LOSSIMOUTH        SQN OPS       12sqn	
359.975       MAGIC       T509       GCI           360.050       CONNINGSBY        A/A           360.450       LOSSIMOUTH        SQN OPS       12sqn	
360.050 CONNINGSBY A/A 360.450 LOSSIMOUTH SQN OPS 12sqn	
360.450 LOSSIMOUTH SQN OPS 12sqn	
360.825 MILDENHALL A/A	
· · · · · · · · · · · · · · · · · · ·	
360.975 CONNINGSBY A/A	
361.525 BOULMER T125 CRC	
361.750 AIR DISPLAY display 2008	
361.750 MARHAM A/A 2SQN	
361.950 MAGIC T504 GCI	
362.000 LAKENHEATH A06 A/A 494FS	
362.050 CONNINGSBY A/A 29SQN	
362.100 MILDENHALL A/A	
362.350 UNKOWN GCI	
362.400 CONNINGSBY 16 sqn ops 6sqn diamond	
362.425 Royal Navy display Black Seahawks	
362.800 LAKENHEATH A01 SQN OPS 493FS REAPER	
363.100 MAGIC T520 CRC	
363.650 LOSSIMOUTH A/A 15SQN 2014	
363.675 NAVY GCI	
364.275 MAGIC T5XX GCI	

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	364.275	MILDENHALL		A/A	7SOS	CV-22
	367.325	BOULMER	T021	GCI		NEPTUNE WARRIOR
	368.650			GCI		
	368.850	MILDENHALL		OPS	7SOS	CV-22/knife
	368.925	WATTISHAM		RADAR		
	368.950			GCI		
	369.125	SHAWBURY	16A	SQN OPS	SQUIRREL	SQUIRREL OPS
	369.200	LOSSIMOUTH		TALKDOWN		
	369.250	LAKENHEATH	13	APPROACH		
	369.275			GCI		
	369.300	DONNA NOOK		RANGE		
	369.300	LOSSIMOUTH		WING OPS		costa
	369.400	SWANWICK MIL		RADAR		TANKER
	369.425	VALLEY		A/A	4FTS	
	369.450			GCI		
	369.575			GCI		
	369.600	LAKENHEATH	A04	A/A	492FS	
	370.250	MILDENHALL		TOWER		
	370.625	SWANWICK MIL		RADAR		
	370.750	SWANWICK MIL		RADAR		WARTON
	370.750	WARTON		OPS		BOFFIN
	370.900	SWANWICK MIL		RADAR		
	370.950	Pogoda		COORD		
	371.550	SWANWICK MIL		RADAR		SE
	371.800	SWANWICK MIL		RADAR		
	371.875	SWANWICK MIL		RADAR		2014
	372.150			GCI		
	372.175	UNKOWN	T062	CRC		
	372.275	MILDENHALL		SQN OPS	321STS	DZ/LZ
	372.300	MARHAM		OPS	9sq	

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	372.350	FAC		FAC		
	372.550			GCI		
	372.825			GCI		
	373.225			GCI		
	373.275	BOULMER	T054	CRC		
	373.325	CONNINGSBY		SQN OPS		23-4-2012
	373.350	BOULMER	T030	GCI		NEPTUNE WARRIOR
	373.650	BLUE EAGLE'S		DISPLAY		
	373.700	ARMY	PINK 3	UNKOWN		NEPTUNE CONTROL
	373.750	CONNINGSBY		A/A	29sq	
	373.775	LAKENHEATH	A04	A/A	493FS	
	373.925	BLACK DOG	T110	CRC		
	374.300	MAGIC	T5XX	GCI		
	374.375			GCI		
	375.000			GCI		
	375.100	LAKENHEATH	A04	A/A	494FS	
	375.225	HOLBEACH		RANGE		P
	375.400			GCI		
	375.450	LAKENHEATH	02	GROUND		
	375.450	LOSSIMOUTH		A/A	14sqn	
	375.550	WAINFLEET		RANGE		
	375.625	BLACK DOG	T026	CRC		
	375.925			GCI		
	376.350	CONNINGSBY		DEPARTURE		
	376.625			GCI		
	377.375	MAGIC	T506	LINK		LINK 11
	377.475	MARHAM	05	DIRECTOR		
	377.550	CONNINGSBY	16	sqn ops	41SQN	Laser Line Rebel ops 17
	377.650	BOULMER	T129	CRC		
	377.650	FAC		FAC		

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Frequency	Station	Channel	Function	Unit	Remarks
377.900			GCI		
378.500	WADDINGTON	05	DIRECTOR		
378.575	WATTISHAM		TOWER		
379.100	CONNINGSBY		A/A	11sq	
379.275	MARHAM	08	A/A	31SQN	GOLDSTAR
379.475	LEUCHARS		TALKDOWN		2014
379.500	MILDENHALL		OPS		MAINT.
379.525	FAC		FAC		
379.750	BRIZE NORTON		TOWER		
379.775			GCI		
379.800	LAKENHEATH		СР		Eagle
379.950	LOSSIMOUTH	TAC3	A/A	15SQN	HEDGEHOG
379.950	WADDINGTON		OPS		
380.200	BLUE EAGLE'S		display	2008	
380.700	FAC		FAC		
382.600	BLUE EAGLE'S		display	2008	
386.625	WADDINGTON		OPS		PELICAN
386.700			GCI		
386.825	LOSSIMOUTH		SQN OPS	15sqn	
386.875			GCI		
386.950			GCI		
388.250	VALLEY		A/A	4FTS	
388.800	MAGIC	T500	LINK		LINK 11
389.000	MILDENHALL		TOWER		
389.250			GCI		
389.450	WARTON		OPS		
389.525	LEUCHARS		DIRECTOR		2014
389.675	CONNINGSBY		A/A	29sq	
389.700	LAKENHEATH	A01	SQN OPS	492FS	BOLAR
396.475	OTA	T157	GCI		OTA G

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	396.550	FAC		FAC		
	397.175	SWANWICK MIL		RADAR		
	397.375			GCI		
	397.400	FALCONS		DISPLAY		
	397.625	LAKENHEATH	A07	A/A	494FS	
	398.575			GCI		
	398.600	LAKENHEATH		RADAR		
	398.625	VALLEY		A/A	19SQN	
UNKOWN						
	281.800	MAGIC	Txxx	UNKOWN		
USA						
	123.525	Demo F-104 Starfighters USA		display	2008	
	128.475	Heritage Flight USA		display	2008	
	138.300	USAF		A/A		
	138.875	USAF		A/A		
	141.650	USAF		A/A		
	141.850	THUNDERBIRDS		DISPLAY		
	143.750	USAF		A/A		
	234.800	USAF		A/A		F15 Florida ANG
	235.250	Thunderbirds		display		
	238.900	Raptor East Display		Display	2008-06-05	RIAT2008
	241.250	US Marines		A/A		F18
	246.050	AIR-REFUEL	Coronet G	REFUEL		
	246.700	USAF		A/A		PC-12
	261.875	SPACE SHUTTLE		SATCOM		
	264.600	Jacksonville		A/A		
	267.500	SEALORD		OPS		SEALORD
	268.250	AIR-REFUEL	Coronet F	REFUEL		
	273.700	F-18 Demo US Navy		Display	2008	VFA-106
	273.950	USAF		A/A	HMX-1	

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280.800       Apache Demo Team USA
284.050       USAF        A/A        F-15 19FW/122FS         286.500       FORBES FIELD        OPS       190ARW       wylie         290.225       Raptor East Display        Display       2008-06-05       RIAT2008         291.700       ORDERWIRE        SATCOM           292.225       SEALORD        OPS           293.700       Raptor East Display        Display       2008-06-05       RIAT2008         293.700       Pittsburgh IAP        SON OPS       147ARS       STEEL         294.800       AIR-REFUEL       Coronet A       REFUEL           295.00       AIR-REFUEL       Coronet C       REFUEL            299.700       AIR-REFUEL       Coronet D       REFUEL            300.125       USAF        A/A        B-52         303.000       USAF        A/A        BACKUP         311.000       USAF        A/A         BACKUP
286.500         FORBES FIELD          OPS         190ARW         wylie           290.225         Raptor East Display          Display         2008-06-05         RIATZ008           291.700         ORDERWIRE          SATCOM             292.225         SEALORD          OPS             292.700         Raptor East Display          Display         2008-06-05         RIAT2008           293.700         Pittsburgh IAP          SON OPS         147ARS         STEEL           294.800         AIR-REFUEL         Coronet A         REFUEL             296.500         AIR-REFUEL         Coronet C         REFUEL             299.700         AIR-REFUEL         Coronet D         REFUEL             300.125         USAF          A/A          B-52           303.000         USAF          A/A          BACKUP           311.000         USAF          A/A          BACKUP           317.100         USAF <t< td=""></t<>
290.225       Raptor East Display
291.700       ORDERWIRE
292.225         SEALORD          OPS             292.700         Raptor East Display          Display         2008-06-05         RIAT2008           293.700         Pittsburgh IAP          SQN OPS         147ARS         STEEL           294.800         AIR-REFUEL         Coronet A         REFUEL             296.500         AIR-REFUEL         Coronet C         REFUEL             299.700         AIR-REFUEL         Coronet D         REFUEL             300.125         USAF          A/A          B-52           303.000         USAF          A/A          WINCHESTER/THIRTY-THIRTY           307.900         AIR-REFUEL         Coronet A/F         REFUEL          BACKUP           311.000         USAF          A/A             312.000         USAF          A/A             312.000         USAF          A/A             321.000         USAF          A/A
292.700       Raptor East Display        Display       2008-06-05       RIAT2008         293.700       Pittsburgh IAP        SQN OPS       147ARS       STEEL         294.800       AlR-REFUEL       Coronet A       REFUEL           296.500       AlR-REFUEL       Coronet B       REFUEL            299.700       AlR-REFUEL       Coronet D       REFUEL
293.700       Pittsburgh IAP        SQN OPS       147ARS       STEEL         294.800       AIR-REFUEL       Coronet A       REFUEL           296.500       AIR-REFUEL       Coronet B       REFUEL            298.100       AIR-REFUEL       Coronet C       REFUEL             399.700       AIR-REFUEL       Coronet D       REFUEL
294.800       AIR-REFUEL       Coronet A       REFUEL
296.500       AIR-REFUEL       Coronet B       REFUEL
298.100       AIR-REFUEL       Coronet C       REFUEL
299.700       AIR-REFUEL       Coronet D       REFUEL                B-52         303.000       USAF        A/A        WINCHESTER/ THIRTY-THIRTY         307.900       AIR-REFUEL       Coronet A/F       REFUEL        BACKUP         311.000       USAF        A/A           317.100       USAF        A/A           321.000       USAF        OPS       157ARW       PACK CONTROL         328.800       SATCOM        VARIOUS        BACKUP
300.125       USAF        A/A        B-52         303.000       USAF        A/A        WINCHESTER/THIRTY-THIRTY         307.900       AIR-REFUEL       Coronet A/F       REFUEL        BACKUP         311.000       USAF        A/A           317.100       USAF        A/A           321.000       USAF        OPS       157ARW       PACK CONTROL         328.800       SATCOM        VARIOUS        BACKUP
303.000       USAF        A/A        WINCHESTER/ THIRTY-THIRTY         307.900       AIR-REFUEL       Coronet A/F       REFUEL        BACKUP         311.000       USAF        A/A           317.100       USAF        A/A           321.000       USAF        OPS       157ARW       PACK CONTROL         328.800       SATCOM        VARIOUS           340.650       AIR-REFUEL       Coronet C/E       REFUEL        BACKUP
307.900       AIR-REFUEL       Coronet A/F       REFUEL        BACKUP         311.000       USAF        A/A           314.200       DYESS        A/A       317AG          317.100       USAF        A/A           321.000       USAF        OPS       157ARW       PACK CONTROL         328.800       SATCOM        VARIOUS           340.650       AIR-REFUEL       Coronet C/E       REFUEL        BACKUP
311.000       USAF        A/A
314.200       DYESS        A/A       317AG          317.100       USAF        A/A           321.000       USAF        OPS       157ARW       PACK CONTROL         328.800       SATCOM        VARIOUS           340.650       AIR-REFUEL       Coronet C/E       REFUEL        BACKUP
317.100       USAF        A/A            321.000       USAF        OPS       157ARW       PACK CONTROL         328.800       SATCOM        VARIOUS           340.650       AIR-REFUEL       Coronet C/E       REFUEL        BACKUP
321.000       USAF        OPS       157ARW       PACK CONTROL         328.800       SATCOM        VARIOUS           340.650       AIR-REFUEL       Coronet C/E       REFUEL        BACKUP
328.800         SATCOM          VARIOUS             340.650         AIR-REFUEL         Coronet C/E         REFUEL          BACKUP
340.650 AIR-REFUEL Coronet C/E REFUEL BACKUP
241.250 LICAE
341.350 USAF A/A F15 Florida ANG
342.225 USAF A/A
343.675 USAF A/A F15 Florida ANG
344.100 AIR-REFUEL Coronet E REFUEL
344.100 USAF A/A F15 Florida ANG
349.400 USAF A/A
356.125 Aviano a/a 31FW
357.175 USAF A/A F15 Florida ANG

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	357.550	ORDERWIRE		OPS		
	371.050	Red Crown		OPS		Red Crown
	373.600	Sioux Gateway		A/A	IA ANG	
	376.025	F-18 Demo US Navy		Display	2008	VFA-106
	376.025	F-22A Demo USA		display	2008	
	376.025	Raptor East Display		Display	2008-06-05	RIAT2008
	380.800	AIR-REFUEL	Coronet B/	REFUEL		BACKUP
	384.550	F-16 Demo USA		display	2008	
	387.200	Raptor East Display		Display	2008-06-05	RIAT2008
	397.950	USAF		OPS		F15 Florida ANG
VARIOUS						
	121.500	NATO	T007	GUARD		
	122.100	NATO	T013	TOWER		
	123.100	NATO	T009	SAR		
	123.300	NATO	T012	FINAL		
	129.025	BREITLING		DISPLAY		
	231.675	MAGIC	T920	GCI	Brilliant Arrow 20	
	232.725	MAGIC	T910	GCI		
	234.175	MAGIC	T930	GCI		
	234.900	NAVY		GCI		
	240.500	FAC	T233	FAC		
	240.600	MAGIC	T931	GCI		
	240.625	NAVY		GCI		
	241.050	DE KOOY	08	A/A		
	241.700	FAC	T245	FAC		
	242.175	NAVY		GCI		
	242.250	ARMY	T056	A/A		
	242.575	MAGIC	T945	GCI		
	243.000	NATO	T008	GUARD		
	244.850	NAVY		GCI		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	244.900	NAVY		GCI		
	247.525	NAVY		GCI		
	247.550	NAVY		GCI		
	247.900	MAGIC	T911	GCI		
	248.350	NAVY		GCI		
	250.250	NAVY		GCI		
	250.775	NAVY		GCI		
	251.125	NAVY		GCI		
	252.500	NATO	T021	A/A		
	252.800	NATO	T018	SAR		
	253.075	NAVY		GCI		
	254.350	MAGIC	T904	FC		
	255.100	ARMY	T058	A/A		
	256.000	MAGIC	T900	coord		GREEN
	256.025	WINDMILL		FAC		
	256.150	NAVY		GCI		
	257.200	FAC	T235	FAC		
	257.800	NATO	T002	TOWER		NATO TOWER
	257.850	NAVY		GCI		
	257.975	FAC		FAC		
	258.800	MAGIC	T914	GCI		
	259.900	ARMY		A/A		
	260.950	MAGIC	T904	GCI		
	261.000	MAGIC	T503	GCI	Brilliant Arrow 20	Air manager
	262.600	NATO	T022	A/A		
	264.300	MAGIC	T910	GCI		
	267.350	NAVY		GCI		
	268.300	AIR-REFUEL		REFUEL		
	268.950	NAVY		GCI	Brilliant Arrow 20	KINGRAY
	269.100	MAGIC	T904	GCI	Brilliant Arrow 20	BROADCAST

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	269.225	NAVY		GCI		
	269.350	FAC	T217	FAC		
	276.200	FAC	T227	FAC		
	278.025	BLACK DOG		GCI		
	279.400	Nato		SAR	2008	
	280.050	NAVY		GCI		
	280.400	FAC	T203	FAC		
	280.500	NAVY		GCI		
	281.075	MAGIC	T500	COORD	Brilliant Arrow 20	
	281.800	FAC	T243	FAC		
	282.800			SAR		BALTOPS 2006
	282.800	NATO	T010	SAR		
	283.075	MAGIC		GCI		
	283.275			A/A		
	283.900	NAVY		LINK		
	284.100	FAC	T238	FAC		
	284.650	NAVY		GCI		
	284.725	NAVY		GCI		
	284.900	NAVY		GCI		
	290.750	FAC	T213	FAC		
	292.500	FAC	T211	FAC		
	292.550	NAVY		GCI		BALTOPS 2006
	293.625	NAVY		GCI		
	293.750	MAGIC	T504	GCI		
	296.600	AIR-REFUEL		REFUEL		
	297.750	AIR-REFUEL		REFUEL		
	299.100	NAVY		GCI		
	299.600	AIR-REFUEL		REFUEL		
	301.150	FAC	T212/T308	FAC		
	303.900	NAVY		GCI		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	305.000	NAVY		GCI		
	306.300	NAVY		GCI		
	306.625	MAGIC		GCI		
	306.775	MAGIC		GCI		
	306.900	FAC	T232 / T309	FAC		
	307.800	MAGIC	T932	GCI		
	308.200	FAC	T230	FAC		
	309.600	FAC		FAC		
	309.850	MAGIC		OPS		Satcom
	310.450	FAC	T236	FAC		
	312.375	NAVY		GCI		
	312.500	NAVY		GCI		
	312.675	NAVY		GCI		
	313.100	MAGIC	T912	GCI		
	313.125	NAVY		GCI		
	313.175	MAGIC		GCI	Brilliant Arrow 20	EAGLE
	313.325	CYRANO		COORD		RIESLING
	313.750	NAVY		GCI		
	314.050	FAC	T215	FAC		
	314.150	MAGIC	21A	GCI	Brilliant Arrow 20	
	314.575	MAGIC	Т933	GCI		
	315.325	NAVY		GCI		
	316.225	FAC		FAC		
	317.400	FAC	T204	FAC		
	317.500	NATO	T001	GUARD		
	318.150	FAC	T240	FAC		
	319.400	USAF		A/A		
	327.725	MAGIC		COORD		
	328.300	FAC	T208 /T313	FAC		
	335.500	FAC	T200	FAC		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	335.825	NAVY		GCI		
	336.175	NAVY		GCI		
	336.550	FAC	T219	FAC		
	337.750	NAVY		GCI		
	338.025	HQ	T707	A/A		
	338.200	MAGIC		GCI		
	338.425	SWEETAPPLE		CRC		
	338.475	FAC		FAC		
	338.850	FAC	T222	FAC		
	339.075	NAVY		GCI		
	339.275	NAVY		GCI		
	339.550	MAGIC	T915	GCI		
	339.575	NAVY		GCI		
	339.800	LIMELIGHT		CRC		QRA
	339.900	FAC	T202 /T317	FAC		
	342.150	FAC	T223	FAC		
	343.425	NAVY		GCI		
	344.000	NATO	T004	DIRECTOR		NATO DIRECTOR
	344.475	MAGIC	T913	GCI		
	344.650	FAC	T237	FAC		JACKPOT
	344.700	NAVY		GCI		
	347.375	ORDERWIRE		COORD		
	355.500	FAC	T244	FAC		
	355.775	MAGIC	T5XX	GCI		
	355.800	NAVY		GCI		
	355.925	MAGIC	T936	GCI		
	356.450	AIR-REFUEL		REFUEL		
	357.175	FAC		FAC		
	357.400	NAVY		GCI		
	358.350	FAC	T241 / T321	FAC		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	358.800	MAGIC	T914	GCI	Brilliant Arrow 20	
	359.325	MAGIC		Coord		Link Manager
	359.525	NAVY		GCI		
	359.575	NAVY		GCI		
	362.300	NATO	T005	APPROACH		NATO APPROACH
	362.600	NAVY		GCI		
	363.100	VARIOUS	T014	COORD		
	363.650	FAC	T220	FAC		
	364.200	NATO	T014	CRC		
	364.700	FAC	T209	FAC		
	365.000	ORDERWIRE		COORD		
	366.200	FAC	T242	FAC		
	371.350	FAC	T205	FAC		
	372.300	FAC	T239	FAC		
	373.850	NAVY		GCI		
	374.275	MAGIC		COORD		
	375.300	FAC	T201	FAC		
	376.025	MAGIC		COORD		
	376.500	NAVY		GCI		
	377.250	NAVY		GCI		
	377.750	MAGIC	T902	COORD		
	379.200	NAVY		GCI		
	380.000	MAGIC	T903	COORD		
	380.250	NAVY		GCI		
	382.800	FAC		FAC		
	384.750	FAC		FAC		
	385.400	NATO	T003	FINAL		NATO FINAL
	387.000	FAC	T226	FAC		
	388.225	MAGIC		GCI	Brilliant Arrow 20	
	389.125	BAUMHOLDER		RANGE		

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Country	Frequency	Station	Channel	Function	Unit	Remarks
	389.500	NAVY		GCI		
	397.400	NAVY		GCI		
	399.200	NAVY		GCI		
	399.750	FAC	T214	FAC		

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