

Frequenci	Station	Channel	Function	Unit
002.872	SHANNON	---	RADAR	---
003.038	TACAMO	---	INFO	---
003.491	SHANNON	---	RADAR	---
003.924	PLYMOUTH MIL	---	OPS	---
004.651	SHANWICK	---	RADAR	---
004.703	TACAMO	---	INFO	---
004.724	HF-GCS	---	INFO	---
004.742	ARCHITECT	---	INFO	---
005.680	VARIOUS	---	SAR	---
006.691	TACAMO	---	INFO	---
006.761	USAF	---	A/A	---
008.825	SANTA MARIA	---	INFO	---
008.879	SHANWICK	---	INFO	---
008.894	ALGER	---	RADAR	---
008.903	NIAMEY	---	RADAR	---
008.974	TACAMO	---	INFO	---
008.992	HF-GCS	---	INFO	---
009.031	TACAMO	---	INFO	---
011.175	HF-GCS	---	INFO	---
011.187	TACAMO	---	INFO	---
011.264	TACAMO	---	INFO	---
017.982	TACAMO	---	INFO	---
018.015	TACAMO	---	INFO	---
030.100	US ARMY	---	a/a	---
030.100	WIESBADEN	---	TOWER	---
030.200	DAX	---	A/A	---
030.225	US ARMY	---	A/A	---
030.575	US ARMY	---	A/A	---
030.675	US ARMY	---	A/A	---
030.750	GILZE-RIJEN	---	OPS	---
031.350	FARP	---	Farap	---
031.375	GILZE-RIJEN	---	OPS	---
031.400	US ARMY	---	A/A	---
031.500	FARP	---	Farap	---
031.975	US ARMY	---	A/A	---
032.075	FARP	---	Farap	---
032.275	FAC	---	FAC	---
032.300	GILZE-RIJEN	---	OPS	---
032.400	DAX	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
032.600	DAX	---	A/A	---
033.350	DAX	---	A/A	---
033.400	US ARMY	---	A/A	---
033.450	US ARMY	---	A/A	---
033.475	BENSON	---	A/A	28SQN
033.575	US ARMY	---	A/A	---
034.850	LOS ALAMITOS	---	OPS	---
034.925	MILDENHALL	---	A/A	352SO
035.300	RAF	---	A/A	47SQN
037.375	GERMAN AIR FORCE	---	OPS	---
037.775	WATTISHAM	---	A/A	---
038.150	HUNTER AAF	---	OPS	1/169 A
038.400	FORT FELKER	---	info	---
038.450	GILZE-RIJEN	---	A/A	---
038.700	FORT FELKER	---	info	---
038.700	QUANTICO	---	Range	---
039.200	US ARMY	---	A/A	---
039.950	US ARMY	---	A/A	---
040.050	US ARMY	---	A/A	---
040.075	US ARMY	---	A/A	---
040.100	GILZE-RIJEN	---	A/A	---
040.100	US ARMY	---	a/a	---
040.225	US ARMY	---	A/A	---
040.225	GILZE-RIJEN	---	A/A	---
040.275	GILZE-RIJEN	---	A/A	---
040.300	US ARMY	---	A/A	---
040.450	DE PEEL	---	OPS	---
040.650	GILZE-RIJEN	---	OPS	300SQ
040.700	DEELEN	---	OPS	---
040.750	WINDMILL	---	FAC	---
040.800	DAX	---	TOWER	---
040.900	GILZE-RIJEN	---	OPS	---
041.125	GILZE-RIJEN	---	OPS	---
041.350	FORT DIX	---	info	---
041.400	GILZE-RIJEN	---	OPS	---
041.500	GILZE-RIJEN	---	A/A	---
041.650	US ARMY	---	A/A	---
041.800	GILZE-RIJEN	---	OPS	---
041.800	RAF	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
041.850	US ARMY	---	a/a	---
041.975	US ARMY	---	A/A	---
042.075	MILDENHALL	---	A/A	---
042.100	GILZE-RIJEN	---	A/A	---
042.300	DEELEN	---	OPS	---
042.300	GILZE-RIJEN	---	OPS	---
042.825	US ARMY	---	A/A	---
043.100	US ARMY	---	A/A	---
043.125	US ARMY	---	A/A	---
043.200	US ARMY	---	A/A	---
043.400	GILZE-RIJEN	---	OPS	300sq
043.400	US ARMY	---	A/A	---
043.500	GILZE-RIJEN	---	A/A	---
043.625	GILZE-RIJEN	---	A/A	---
043.700	US ARMY	---	A/A	---
043.700	MILDENHALL	---	A/A	352SO
043.850	US ARMY	---	A/A	---
044.650	WINDMILL	---	FAC	---
045.000	US ARMY	---	a/a	---
045.375	WATTISHAM	6	A/A	---
045.600	GILZE-RIJEN	---	A/A	---
046.000	BENSON	---	A/A	---
046.200	VALENCE CHABEUIL	---	OPS	GAMST
046.250	GILZE-RIJEN	---	A/A	---
046.600	BÜCKEBURG	---	A/A	IHTC
046.600	BÜCKEBURG	---	A/A	IHTC
046.625	GERMAN AIR FORCE	---	A/A	KHR-36
046.800	BRIZE NORTON	---	A/A	---
046.825	GERMAN AIR FORCE	---	OPS	---
046.900	BRIZE NORTON	---	A/A	24SQN
047.100	CELLE	---	TOWER	---
047.900	FASSBERG	---	TOWER	---
048.950	GILZE-RIJEN	---	OPS	---
050.800	GILZE-RIJEN	---	A/A	---
050.900	GILZE-RIJEN	---	OPS	---
051.900	US ARMY	---	a/a	---
052.750	DAVISON	---	a/a	---
055.000	BERGEN	---	RANGE	---
055.600	US ARMY	---	A/A	---

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055.750	GILZE-RIJEN	---	OPS	---
057.150	GILZE-RIJEN	---	OPS	---
058.550	GILZE-RIJEN	---	A/A	---
058.800	GILZE-RIJEN	---	OPS	---
059.850	GILZE-RIJEN	---	INFO	---
060.000	GILZE-RIJEN	---	OPS	---
060.625	GILZE-RIJEN	---	OPS	---
065.100	DEELEN	---	TOWER	---
068.250	GILZE-RIJEN	---	A/A	---
070.900	DEELEN	---	OPS	---
079.050	SHAWBURY	---	A/G	---
079.575	SHAWBURY	---	A/G	---
080.3125	GILZE-RIJEN	---	OPS	300SQN
081.475	GILZE-RIJEN	---	OPS	---
117.000	LEEMING	---	A/A	100SQN
117.175	LEEMING	---	A/A	100SQN
117.750	LEEMING	---	A/A	100SQN
118.000	LANDIVISIAU	---	FINAL	---
118.015	WEELDE	---	RADIO	---
118.025	FAIR ISLE	---	A/G	---
118.025	LEEDS BRADFORD	---	ATIS	---
118.030	BREST	---	RADAR	---
118.050	SIGONELLA	---	TOWER	---
118.050	SEINE	---	INFO	---
118.050	OBAN	---	A/G	---
118.050	HUNSTVILLE	---	APPROACH	---
118.075	SCHIPHOL	---	APPROACH	---
118.075	LIMOGES	---	APPROACH	---
118.075	BARRA	---	A/G	---
118.075	LONDON CITY	---	TWR	---
118.090	GEILENKIRCHEN	---	TOWER	---
118.100	ABERDEEN	---	TOWER	---
118.100	TILSTOCK	---	A/G	---
118.100	SIGONELLA	---	GCA	---
118.100	SCHIPHOL	---	TOWER	---
118.100	PENZANCE	---	A/G	---
118.125	LITTLE SNORING	---	A/G	---
118.125	GIANT KILLER	---	CRC	---
118.125	EVREUX	---	APPROACH	---

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Frequenci	Station	Channel	Function	Unit
118.150	PRESTWICK	---	TOWER	---
118.150	LE BOURGET	---	APPROACH	---
118.150	ROMAGNA	---	APPROACH	---
118.150	SHOBDON	---	A/G	---
118.150	CLACTON	---	A/G	---
118.175	LORIENT	---	FINAL	---
118.175	CAMERI	---	TOWER	---
118.200	MONTPELLIER	---	TOWER	---
118.200	ROTTERDAM	---	TOWER	---
118.200	SOUTHAMPTON	---	TOWER	---
118.200	TRESCO	---	A/G	---
118.225	BIARRITZ PAYS BASQUE	---	TOWER	---
118.230	PARIS	---	RADAR	---
118.250	SUMBURGH	---	TOWER	---
118.250	BORDEAUX	---	RADAR	---
118.250	EVREUX-FAUVILLE	---	APPROACH	---
118.250	FRANKFURT MAIN	---	ATIS	---
118.250	HARRISBURG	---	approach	---
118.250	HASSELT AFIS	---	AFIS	---
118.250	LAAGE	---	TOWER	---
118.255	BRUSSEL	---	APPROACH	---
118.275	THRUXTON	---	A/G	---
118.275	SKRYDSTRUP	---	TOWER	---
118.275	SION	V04	TOWER	---
118.275	SCHIPHOL	---	TOWER	---
118.275	NAPOLI	---	OPS	---
118.275	MIDDLE WALLOP	---	RADAR	---
118.275	CUERS	---	---	---
118.275	FISHBURN	---	A/G	---
118.300	BORDEAUX MERIGNAC	---	TOWER	---
118.300	BIRMINGHAM	---	TOWER	---
118.300	BALE- MULHOUSE	---	TOWER	---
118.300	MÉRIGNAC	---	TOWER	---
118.300	MERIGNAC	---	TOWER	---
118.300	KIRKWALL	---	A/G	---
118.300	BELFAST	---	TOWER	---
118.300	BURLINGTON	---	TOWER	---
118.300	AALBORG	---	TOWER	---
118.325	DAX	---	TOWER	---

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Frequenci	Station	Channel	Function	Unit
118.325	MARHAM	---	TOWER	---
118.350	ZARA	---	TOWER	---
118.350	SOLENZARA	---	TOWER	---
118.350	DERBY	---	A/G	---
118.355	TREVISO	---	PAR	---
118.375	NEWCASTLE	---	ATIS	---
118.380	BALE- MULHOUSE	---	ATIS	---
118.400	ANDREWS	---	TOWER	---
118.400	INVERNESS	---	TOWER	---
118.400	SCHIPHOL	---	APPROACH	---
118.400	CAZAUX	---	TOWER	---
118.400	BLACKPOOL	---	TOWER	---
118.400	LE BOURGET	S	TOWER	---
118.416	CRAWINKEL	---	AFIS	---
118.425	CARLISLE	---	ATIS	---
118.425	KEMBLE	---	A/G	---
118.430	LAAGE	---	TOWER	---
118.430	BORDEAUX MERIGNAC	---	RADAR	---
118.4333	SEETHING	---	A/G	---
118.450	PHALSBOURG	---	APPROACH	---
118.450	LIVERPOOL	---	RADAR	---
118.480	LONDON	---	Radar	---
118.500	GOCH-ASPERDEN	---	TOWER	---
118.500	HEATHROW	---	TOWER	---
118.500	CHINO	---	TOWER	---
118.500	LANGEN	---	APPROACH	---
118.500	ETAIN	---	TOWER	---
118.500	CELLE TOWER	---	TOWER	---
118.500	CASELLE	---	TOWER	---
118.500	BRUSSEL	---	APPROACH	---
118.500	BREST	---	RADAR	---
118.500	BREMEN	---	RADAR	---
118.500	BERLIN	---	TOWER	---
118.500	AMELAND	---	AFIS	---
118.525	FASSBERG	---	TOWER	---
118.530	AMBRI	---	TOWER	---
118.550	JERSEY	---	TOWER	---
118.550	MILANO	---	RADAR	---
118.555	SCHLESWIG	---	RADAR	---

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118.575	MANCHESTER	---	APPROACH	---
118.575	ROMAGNA	---	APPROACH	---
118.580	BALE- MULHOUSE	---	APPROACH	---
118.600	LOGNES	---	INFO	---
118.600	MIDDLE WALLOP	---	TOWER	---
118.600	FARNBOROUGH	---	INFO	---
118.600	BALADO	---	A/G	---
118.600	QUANTICO	---	TOWER	---
118.600	BAXBY/HUSTHWAITE	---	A/G	---
118.605	BRUSSEL	---	TOWER	---
118.625	CLERMONT FERRAND AUV	---	TOWER	---
118.625	MANCHESTER	---	TOWER	---
118.625	MEMPHIS	---	CONTROL	---
118.650	BEAVER CONTROL	---	RANGE	---
118.650	BOURNEMOUTH	---	DIRECTOR	---
118.650	MCGUIRE	---	tower	---
118.650	VERONA	---	TOWER	---
118.666	BREST	---	RADAR	---
118.675	ANDREWS	---	APPROACH	---
118.675	POTOMAC	---	radar	---
118.700	HEATHROW	---	TOWER	---
118.700	EDINBURGH	---	TOWER	---
118.700	BIARRITZ PAYS BASQUE	---	TOWER	---
118.705	EELDE	---	TOWER	---
118.725	PARIS	---	RADAR	---
118.730	WITTMUNDHAFEN	13	TOWER	---
118.750	BOSCOMBE DOWN	---	OPS	---
118.750	YEOVILTON	---	OPS	---
118.750	FRANKFURT MAIN	---	TOWER	---
118.750	DUTCH MIL	---	RAPCON	---
118.750	EAST FORTUNE	---	A/G	---
118.775	SCOTTISH RADAR	---	RADAR	---
118.800	GLASGOW	---	TOWER	---
118.800	LANDIVISIAU	---	FINAL	---
118.800	AMSTERDAM	---	RADAR	---
118.825	LONDON	---	RADAR	---
118.833	FOKKER FOUR FORMATION	---	A/A	---
118.833	BREST	---	RADAR	---
118.850	DAVISON	---	GCA	---

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118.850	LANGLEY	---	Departure	---
118.850	DURHAM TEES VALLEY	---	RADAR	---
118.865	BREST	---	RADAR	---
118.885	BREST	---	RADAR	---
118.900	LOSSIEMOUTH	---	TOWER	---
118.900	GUERNSEY	---	RADAR	---
118.925	ORANGE	---	APPROACH	---
118.925	LLANBEDR	---	A/G	---
118.925	LEE-ON-SOLENT	---	A/G	---
118.925	LE BOURGET	P	TOWER	---
118.925	AVIGNON	---	RADAR	---
118.925	ABERPORTH	---	A/G	---
118.925	SCHAFFEN	---	RADIO	---
118.950	MONA	---	A/G	---
118.950	POTOMAC	---	radar	---
118.950	GATWICK	---	APPROACH	---
118.950	ETAIN	---	TOWER	---
118.950	ANDREWS	---	DEPARTURE	---
118.975	ORANGE	---	VDF	---
118.975	STOW MARIES	---	A/G	---
118.975	DUEBENDORF	V01	TOWER	---
119.000	LANDIVISIAU	---	TOWER	---
119.000	LANGEN	---	RADAR	---
119.000	LANVEOC-POULMIC	---	APPROACH	---
119.000	ISLE OF MAN	---	TOWER	---
119.000	BREMEN	---	RADAR	---
119.000	BRIZE NORTON	---	RADAR	---
119.025	BEDFORD	---	A/G	---
119.050	ABERDEEN	---	APPROACH	---
119.050	SCHIPHOL	---	APPROACH	---
119.100	GLASGOW	---	APPROACH	---
119.100	DUNSFOLD	---	A/G	---
119.110	LANGEN	---	INFO	---
119.125	HUMBERSIDE	---	RADAR	---
119.150	BURLINGTON	---	CLNC DEL	---
119.150	CARDIFF	---	APPROACH	---
119.175	AMSTERDAM	---	INFO	---
119.175	BIARRITZ	---	INFO	---
119.175	GENEVA	---	RADAR	---

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119.175	MONA	---	TOWER	---
119.200	BENBECULA	---	A/G	---
119.200	CONNINGSBY	---	ZONE	---
119.200	LANDIVISIAU	---	TOWER	---
119.225	LEUCHARS	---	TOWER	---
119.225	ODIHAM	02	TOWER	---
119.225	POLICE	V03	TOWER	---
119.225	SCHIPHOL	---	TOWER	---
119.225	ZURICH	---	RADAR	---
119.250	DUXFORD	---	OPS	---
119.250	SIGONELLA	---	APPROACH	---
119.250	STRASBOURG	---	TOWER	---
119.250	LANGEN	---	RADAR	---
119.250	BREMEN	---	RADAR	---
119.250	BEAUVECHAIN	---	Tower	---
119.250	MARCH	---	APPROACH	---
119.250	BREST	---	RADAR	---
119.255	MIDDEN-ZEELAND	---	INFO	---
119.255	WOENS Drecht	V04	INFO	---
119.275	MÉRIGNAC	---	APPROACH	---
119.275	SANDOWN	---	A/G	---
119.275	NORTH MOOR	---	A/G	---
119.275	LUIK	---	APPROACH	---
119.275	BORDEAUX MERIGNAC	---	APPROACH	---
119.275	AQUITAINE	---	RADAR	---
119.275	MÉRIGNAC	---	APPROACH	---
119.275	PATUXENT	---	info	---
119.280	LUIKE	---	APPROACH	---
119.300	CLENCH COMMON	---	A/G	---
119.300	LANVEOC	---	APPROACH	---
119.325	DUNDEE	---	ATIS	---
119.325	EXETER	---	ATIS	---
119.350	NORTHOLT	---	APPROACH	---
119.355	BALE- MULHOUSE	---	APPROACH	---
119.375	EGLINTON/LONDONDERRY	---	ATIS	---
119.375	LYDD	---	A/G	---
119.375	VLIEHORS	---	RANGE	---
119.400	MONCTON	---	RADAR	---
119.400	MANCHESTER	---	TOWER	---

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119.425	SALISBURY	---	tower	---
119.425	VILLACOUBLAY	---	APPROACH	---
119.430	COPENHAGEN	---	RADAR	---
119.450	HINTON	---	A/G	---
119.450	JERSEY	---	TOWER	---
119.450	STRASBOURG	---	INFO	---
119.475	STORNOWAY	---	A/G	---
119.475	BOURNEMOUTH	---	RADAR	---
119.475	ISTRES	---	APPROACH	---
119.480	BEEK	---	TOWER	---
119.500	COPENHAGEN	---	RADAR	---
119.500	CREIL	---	APPROACH	---
119.500	DRACHTEN	---	AFIS	---
119.500	EMMEN	V12	APPROACH	---
119.500	ESSEN-MUHLHEIM	---	AFIS	---
119.500	FRANKFURT-HAHN	---	Tower	---
119.500	LANGEN INFO	---	INFO	---
119.500	NEWPORT	---	A/G	---
119.500	WADDINGTON	---	ZONE	---
119.500	CARDIFF	---	APPROACH	---
119.525	SCOTTISH RADAR	---	RADAR	---
119.550	DAMYNS HALL	---	A/G	---
119.575	KARUP	---	TOWER	---
119.575	LOSSIMOUTH	---	LARS	---
119.580	STRASBOURG	---	APPROACH	---
119.600	CAZAUX	---	APPROACH	---
119.600	REDHILL	---	A/G	---
119.625	ELVINGTON	---	A/G	---
119.625	BUOCHS	---	TOWER	---
119.630	BEAUVECHAIN	---	Final	---
119.650	ALBERT BRAY	---	TOWER	---
119.675	WITTERING	---	---	---
119.700	NEWCASTLE	---	TOWER	---
119.700	SWANSEA	---	A/G	---
119.700	WICK	---	A/G	---
119.700	SEYMOUR JOHNSON	---	APPROACH	---
119.700	REYKJAVIK	---	RADAR	---
119.700	MONT DE MARSAN	---	APPROACH	---
119.700	LORIENT	---	GROUND	---

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Frequenci	Station	Channel	Function	Unit
119.700	LE LUC	---	GROUND	---
119.700	LANDIVISIAU	---	TOWER	---
119.700	AVORD	---	APPROACH	---
119.700	RAKI	---	CDC	---
119.700	EVREUX	---	TOWER	---
119.700	ROTTERDAM	---	TOWER	---
119.725	HEATHROW	---	APPROACH	---
119.725	CLEVELAND	---	radar	---
119.750	AMSTERDAM	---	RADAR	---
119.750	BORDEAUX	---	RADAR	---
119.750	LANGEN	---	RADAR	---
119.750	PERRANPORTH	---	A/G	---
119.750	WOODVALE	---	TOWER	---
119.775	LONDON	---	RADAR	---
119.800	EXETER	---	TOWER	---
119.800	BERGERAC DORDOGNE ER	---	TOWER	---
119.800	DURHAM TEES VALLEY	---	TOWER	---
119.825	BREST	---	RADAR	---
119.850	LIVERPOOL	---	APPROACH	---
119.850	POTOMAC	---	radar	---
119.850	LE BOURGET	---	APPROACH	---
119.875	SCOTTISH RADAR	---	INFORMATION	---
119.900	DUNSTABLE	---	A/G	---
119.900	BALE- MULHOUSE	---	TOWER	---
119.900	NIMES	---	TOWER	---
119.900	SKRYDSTRUP	---	APPROACH	---
119.900	SOLENZARA	---	APPROACH	---
119.900	ZARA	---	APPROACH	---
119.900	SCHIPHOL	---	TOWER	---
119.925	MANSTON	---	TOWER	---
119.950	GUERNSEY	---	TOWER	---
119.950	DAVISON	---	RADAR	---
119.950	BLACKPOOL	---	APPROACH	---
119.975	OXFORD KIDLINGTON	---	RADAR	---
120.000	LE BOURGET	---	ATIS	---
120.025	NEW YORK	---	radar	---
120.050	PATUXENT	---	Approach	---
120.050	GEILENKIRCHEN	---	TOWER	---
120.050	HAWARDEN	---	APPROACH	---

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Frequenci	Station	Channel	Function	Unit
120.0583	PENZANCE	---	A/G	---
120.075	CHATEAUBERNARD	---	TOWER	---
120.075	COLERNE	---	RADAR	---
120.100	FULL SUTTON	---	A/G	---
120.100	VALENCE CHABEUIL	---	TOWER	---
120.100	BREST BRETAGNE	---	TOWER	---
120.105	BRUSSEL	---	APPROACH	---
120.125	ETAIN	---	APPROACH	---
120.125	EAST MIDLANDS	---	RADAR	---
120.130	DE KOOY	22	TOWER	---
120.15	NORTH COATES	---	A/G	---
120.150	MEAUX	---	TOWER	---
120.166	EUROCONTROL	---	RADAR	---
120.175	BEZIERS VIAS	---	TOWER	---
120.175	LONDON	---	DEPARTURE	---
120.205	MARSEILLE PROVENCE	---	APPROACH	---
120.225	SOUTHAMPTON	---	APPROACH	---
120.225	BREMEN	---	RADAR	---
120.225	NORDHOLZ	---	RADAR	---
120.225	FONTENAY TRESIGNY	---	TOWER	---
120.230	LYON SAINT EXUPERY	---	APPROACH	---
120.250	WANDSWICK FARM	---	A/G	---
120.250	BERLIN-BRANDENBURG	---	TOWER	---
120.250	BREMEN	---	RADAR	---
120.250	ETAIN	---	APPROACH	---
120.250	LANDS END	---	A/G	---
120.250	BARTON	---	A/G	---
120.275	PRAHA	---	RADAR	---
120.300	JERSEY	---	RADAR	---
120.300	LEEDS BRADFORD	---	TOWER	---
120.300	OUAGA	---	RADAR	---
120.300	EELDE	---	APPROACH	---
120.325	BODMIN	---	A/G	---
120.325	SEINE	---	INFO	---
120.325	SIBSON	---	A/G	---
120.333	BORDEAUX	---	RADAR	---
120.350	BOSTON	---	RADAR	---
120.350	SHANWICK	---	RADAR	---
120.375	BECCLES	---	A/G	---

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Frequenci	Station	Channel	Function	Unit
120.400	HEATHROW	---	APPROACH	---
120.405	TREVISO	---	RADAR	---
120.425	BARKSTON HEATH	---	TOWER	---
120.425	EMMEN	V02	TOWER	---
120.425	KARUP	---	APPROACH	---
120.430	WOENS DRECHT	V07	FINAL	---
120.450	ANDREWS	---	---	---
120.450	JERSEY	---	RADAR	---
120.475	AALBORG	---	ATIS	---
120.475	LONDON	---	RADAR	---
120.500	LEEMING	---	TOWER	---
120.505	BERGAMO	---	GROUND	---
120.525	LONDON	---	DEPARTURE	---
120.550	AMSTERDAM	---	RADAR	---
120.550	LE LUC	---	INFO	---
120.560	WITTMUNDHAFEN	---	A/A	---
120.560	NORDHOLZ	---	A/A	---
120.575	BORDEAUX MERIGNAC	---	AFIS	---
120.575	KARUP	---	ATIS	---
120.575	LUTON	---	ATIS	---
120.575	MÉRIGNAC	---	FIS	---
120.575	MÉRIGNAC	---	FIS	---
120.600	CUMBERNAULD	---	A/G	---
120.600	LANVEOC	---	APPROACH	---
120.600	MONTAUBAN	---	A/A	---
120.625	STANSTED	---	RADAR	---
120.650	CARDIFF	---	A/G	---
120.650	STAVANGER	---	RADAR	---
120.666	FRITZLAR	---	FINAL	---
120.675	NORTHOLT	---	TOWER	---
120.700	LYDD	---	A/G	---
120.700	ORANGE	---	TOWER	---
120.700	STRASBOURG	---	APPROACH	---
120.700	AALBORG	---	APPROACH	---
120.705	LEEWARDEN	V03	TOWER	322/32
120.725	PADOVA	---	RADAR	---
120.725	VALLEY	---	ATIS	---
120.730	LELYSTAD	---	ATIS	---
120.750	KREFELD	---	AFIS	---

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Frequenci	Station	Channel	Function	Unit
120.750	LANGEN	---	RADAR	---
120.750	COGNAC-CHATEAUBERNA	---	TOWER	---
120.750	BRUSSEL	---	TOWER	---
120.750	ALLENDORF-EDER	---	ATIS	---
120.750	FLORENNES	---	A/A	1SM
120.775	KENLEY	---	A/G	---
120.775	LITTLE RISSINGTON	---	A/G	---
120.780	BRUSSEL	---	TOWER	---
120.800	GLENFORSA	---	A/G	---
120.800	SIGONELLA	---	DIRECTOR	---
120.800	CONNINGSBY	---	APPROACH	---
120.800	YEOVILTON	---	TOWER	---
120.8333	ABERPORTH	---	A/G	---
120.85	ISLE OF MAN	---	RADAR	---
120.850	LE LUC	---	RADAR	---
120.860	EUROCONTROL	---	RADAR	---
120.880	SCHIPHOL	---	EMERGENCY	---
120.900	CAMBRIDGE	---	TOWER	---
120.900	BELFAST	---	DIRECTOR	---
120.900	BENSON	---	ZONE	---
120.900	LANDIVISIAU	---	RADAR	---
120.935	BORDEAUX	---	RADAR	---
120.950	SEALORD	---	INFO	---
120.950	PARIS	---	RADAR	---
120.9666	CAMBRIDGE	---	APPROACH	---
120.975	GLOUCESTERSHIRE	---	RADAR	---
121.000	LANVEOC-POULMIC	---	GROUND	---
121.000	HYERES	---	TOWER	---
121.000	PATUXENT	---	Approach	---
121.000	HYERES-LE PLYVESTRE	---	GROUND	---
121.000	HYERES LE PLYVESTRE	---	TOWER	---
121.000	WOODVALE	---	APPROACH	---
121.025	LONDON	---	RADAR	---
121.025	WASHINGTON	---	radar	---
121.075	PERTH/SCONE	---	A/G	---
121.075	REIMS	---	RADAR	---
121.075	INCE	---	A/G	---
121.100	MELUN	---	tower	---
121.100	SALT LAKE	---	APPROACH	---

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Frequenci	Station	Channel	Function	Unit
121.100	TOURS	---	APPROACH	---
121.100	HENLOW	---	A/G	---
121.100	BURLINGTON	---	APPROACH	---
121.125	BEAUVECHAIN	---	A/A	---
121.125	PRESTWICK	---	ATIS	---
121.155	LE BOURGET	---	APPROACH	---
121.155	TREVISO	---	RADAR	---
121.175	MONEWDEN	---	A/G	---
121.175	FAIRFORD	---	GROUND	---
121.200	MÉRIGNAC	---	APPROACH	---
121.200	EDINBURGH	---	APPROACH	---
121.200	SCHIPHOL	---	APPROACH	---
121.200	MÉRIGNAC	---	APPROACH	---
121.225	TORONTO	---	RADAR	---
121.250	BELGIE NATIONAL	---	---	---
121.250	DE KOOY	---	OPS	---
121.250	ABERDEEN	---	APPROACH	---
121.250	BREMEN	---	RADAR	---
121.250	PLYMOUTH MIL	---	RADAR	---
121.275	LONDON	---	RADAR	---
121.300	WADDINGTON	---	tower	---
121.300	CHARLEROI	---	TOWER	---
121.325	SCOTTISH	---	Radar	---
121.340	BORDEAUX	---	RADAR	---
121.350	MANCHESTER	---	APPROACH	---
121.375	SCOTTISH RADAR	---	GALLOWAY/NORTH LOW	---
121.375	GANDER	---	RADAR	---
121.400	DUXFORD	---	ATIS	---
121.400	BALE- MULHOUSE	---	TOWER	---
121.416	BORDEAUX	---	RADAR	---
121.450	TOPCLIFFE	---	TOWER	---
121.450	ROYAL JORDANIAN FALCO	---	DISPLAY	---
121.500	KARUP	---	Distress	---
121.500	GHEDI	---	EMERGENCY	---
121.500	AALBORG	---	distress	---
121.500	NATO	T007	GUARD	---
121.500	SCHLESWIG	00	emergency	---
121.500	SCHIPHOL	---	EMERGENCY	---
121.500	VARIOUS	---	VARIOUS	---

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Frequenci	Station	Channel	Function	Unit
121.500	WOENSRECHT	---	EMERGENCY	---
121.500	ZARA	---	APPROACH	---
121.500	LEEWARDEN	V20	GUARD	322/32
121.500	SHAWBURY	V19	EMERGENCY	---
121.525	LAKENHEATH	---	GROUND	---
121.540	LELYSTAD	---	TOWER	---
121.550	STANSTED	---	OPS	---
121.560	SCHIPHOL	---	GROUND	---
121.575	SHAWBURY	---	TOWER	---
121.575	LAKENHEATH	---	GROUND	---
121.575	NATO COMMON	---	GROUND	---
121.575	NORTHOLT	---	GROUND	---
121.590	SCHIPHOL	---	GROUND	---
121.600	MEIRINGEN	---	---	---
121.600	HILL	---	GROUND	---
121.600	FARNBOROUGH	---	fire	---
121.605	BALE- MULHOUSE	---	GROUND	---
121.625	MANCHESTER	---	DEICING	---
121.650	SCHIPHOL	---	CLNC DEL	---
121.675	WASHINGTON	---	radar	---
121.680	VOLKEL	V02	GROUND	---
121.680	GILZE-RIJEN	---	GROUND	---
121.680	LEEWARDEN	---	GROUND	---
121.680	WOENSRECHT	---	GROUND	---
121.700	ABERDEEN	---	GROUND	---
121.700	BOURNEMOUTH	---	GROUND	---
121.700	CARDIFF	---	GROUND	---
121.700	CASELLE	---	GROUND	---
121.700	HEATHROW	---	GROUND	---
121.700	LOCARNO	---	GROUND	---
121.700	MANCHESTER	---	DEL	---
121.700	GLASGOW	---	GROUND	---
121.705	PAYERNE	---	CLNC DEL	---
121.705	SCHIPHOL	---	GROUND	---
121.725	WARTON	---	ATIS	---
121.725	NEWCASTLE	---	GROUND	---
121.725	BRIZE NORTON	---	GROUND	---
121.730	MÉRIGNAC	---	sol	---
121.730	MÉRIGNAC	---	sol	---

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121.750	VILLACOUBLAY	---	TOWER	---
121.750	BELFAST	---	GROUND	---
121.750	CHATEAUDUN	---	TOWER	---
121.750	COPENHAGEN	---	RADAR	---
121.750	EDINBURGH	---	GROUND	---
121.750	LUTON	---	GROUND	---
121.750	MARCH	---	GROUND	---
121.755	BRUSSEL	---	DEPARTURE	---
121.775	WYCOMBE AIR PARK	---	GROUND	---
121.775	RAMSTEIN	V03	GROUND	---
121.775	CRANWELL	---	GROUND	---
121.775	DAX	---	SOL	---
121.800	HUNTER AAF	---	GROUND	---
121.800	CHARLEROI	---	GROUND	---
121.800	ORLANDO-INTERNATIONAL	---	GROUND	---
121.800	NIMES	---	GROUND	---
121.800	MILDENHALL	---	GROUND	---
121.800	LEEDS BRADFORD	---	DEL	---
121.800	HYERES	---	TOWER	---
121.800	GATWICK	---	GROUND	---
121.800	ANDREWS	---	GROUND	---
121.800	EDWARDS	V03	GROUND	TEST PI
121.800	BENSON	---	GROUND	---
121.800	BIRMINGHAM	---	GROUND	---
121.800	BIERSET	---	GROUND	---
121.800	GUERNSEY	---	GROUND	---
121.800	FAIRFORD	---	GROUND	---
121.805	STRASBOURG	---	TOWER	---
121.805	SCHIPHOL	---	GROUND	---
121.8166	FARNBOROUGH	---	GROUND	---
121.825	LONDON CITY	---	GROUND	---
121.825	SYERSTON	---	A/G	---
121.825	BEEK	---	GROUND	---
121.850	ABERDEEN	---	ATIS	---
121.850	NATO COMMON	---	GROUND	---
121.850	LE LUC	---	GROUND	---
121.850	MANCHESTER	---	GROUND	---
121.850	CONNINGSBY	---	GROUND	---
121.850	HEATHROW	---	GROUND	---

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121.850	CONINGSBY	---	GROUND	---
121.850	ISTRES	---	GROUND	---
121.855	BEAUVECHAIN	---	GROUND	---
121.875	CRANFIELD	---	ATIS	---
121.8833	LUTON	---	DEL	---
121.900	MERIGNAC	---	GROUND	---
121.900	LE BOURGET	---	GROUND	---
121.900	LANVEOC	---	TOWER	---
121.900	JERSEY	---	GROUND	---
121.900	MÉRIGNAC	---	sol	---
121.900	EAST MIDLANDS	---	GROUND	---
121.900	MÉRIGNAC	---	sol	---
121.900	DAVISON	---	GROUND	---
121.900	HEATHROW	---	GROUND	---
121.905	BUOCHS	---	GROUND	---
121.905	SCHIPHOL	---	GROUND	---
121.9166	STANSTED	---	DEICING	---
121.925	BIRMINGHAM	---	DEL	---
121.925	BRISTOL	---	DEL	---
121.925	STANSTED	---	DEICING	---
121.930	EINDHOVEN	---	GROUND	---
121.9333	HEATHROW	---	ATIS	---
121.950	STANSTED	---	DEL	---
121.950	ROTTERDAM	---	GROUND	---
121.950	OXFORD KIDLINGTON	---	GROUND	---
121.950	NEWQUAY	---	GROUND	---
121.950	LIVERPOOL	---	GROUND	---
121.950	LE BOURGET	---	CLNC DEL	---
121.950	COSFORD	---	GROUND	---
121.950	SIGONELLA	---	GROUND	---
121.950	GATWICK	---	DEL	---
121.955	BRUSSEL	---	CLNC DEL	---
121.955	BALE- MULHOUSE	---	CLNC DEL	---
121.955	LAAGE	---	GROUND	---
121.975	SCHIPHOL	---	CLNC DEL	---
121.975	EDINBURGH	---	DEL	---
121.975	HEATHROW	---	DEL	---
121.975	MANCHESTER	---	ATIS	---
122.000	DUITS AIR TO AIR	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
122.000	LANDIVISIAU	---	APPROACH	---
122.000	LANDELIJK LUCHTBALLONN	---	A/G	---
122.000	DUIJS NATIONAL AERODR	---	INFO	---
122.000	DINSLAKEN	---	RADAR	---
122.050	DAX	---	APPROACH	---
122.075	DUXFORD	---	INFO	---
122.100	SAINT DIZIER	---	GROUND	---
122.100	RAMSTEIN	---	TOWER	---
122.100	ORANGE	---	APPROACH	---
122.100	NÖRVENICH	---	TOWER	---
122.100	NÍRVENICH	---	TOWER	---
122.100	NORDHOLZ	---	TOWER	---
122.100	WOENSRECHT	V01	TOWER	---
122.100	NATO COMMON	---	TOWER	---
122.100	ZARA	---	TOWER	---
122.100	MÉRIGNAC	S	OPS	---
122.100	SALON	---	TOWER	---
122.100	TOURS	---	TOWER	---
122.100	VOLKEL	V20	TOWER	---
122.100	WITTMUNDHAFEN	---	TOWER	---
122.100	NATO	T013	TOWER	---
122.100	WATTISHAM	---	TOWER	---
122.100	GILZE-RIJEN	03	GROUND	---
122.100	VILLACOUBLAY	---	TOWER	---
122.100	SIGONELLA	---	TOWER	---
122.100	GEILENKIRCHEN	---	TOWER	---
122.100	CHIEVRES	---	TOWER	---
122.100	CHATEAUBERNARD	---	TOWER	---
122.100	CAZAUX	---	GROUND	---
122.100	CAMERI	---	TOWER	---
122.100	AVORD	---	TOWER	---
122.100	KARUP	---	APPROACH	---
122.100	CULDROSE	---	GROUND	---
122.100	LAKENHEATH	---	TOWER	---
122.100	FLORENNES	---	GROUND	---
122.100	NANCY	---	TOWER	---
122.100	GHEDI	---	TOWER	---
122.100	KLEINE BROGEL	---	GROUND	---
122.100	CORNFIELD	---	RANGE	---

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Frequenci	Station	Channel	Function	Unit
122.100	LANVEOC	---	TOWER	---
122.100	LORIENT	---	APPROACH	---
122.100	LUXEUIL	---	TOWER	---
122.100	MÉRIGNAC	S	OPS	---
122.100	EVREUX	---	TOWER	---
122.105	VOLKEL	---	TOWER	---
122.125	LEICESTER	---	A/G	---
122.125	LOGNES	---	GROUND	---
122.150	ABERPORTH	---	A/G	---
122.166	BORDEAUX	---	RADAR	---
122.175	TURWESTON	---	A/G	---
122.180	ROTTERDAM	---	GROUND	---
122.185	EUROCONTROL	---	RADAR	---
122.200	LE LUC	---	APPROACH	---
122.200	SCHIPHOL	---	ATIS	---
122.200	SKRYDSTRUP	---	APPROACH	---
122.200	SPANGDAHLEM	V03	TOWER	---
122.2083	HEADCORN	---	A/G	---
122.225	CLERMONT FERRAND AUV	---	APPROACH	---
122.250	VARIOUS	---	A/A	---
122.250	BORDEAUX	---	RADAR	---
122.250	CAERNARFON	---	A/G	---
122.250	DEFFORD	---	A/G	---
122.250	DUSSELDORF	---	De-Icing	---
122.250	ROCHESTER	---	A/G	---
122.250	SCOTTISH RADAR	---	OPS	---
122.250	BEAUVECHAIN	V10	APPROACH	---
122.300	BLACKBUSHE	---	A/G	---
122.300	LORIENT	---	APPROACH	---
122.300	STRUBBY	---	A/G	---
122.333	BORDEAUX	---	RADAR	---
122.350	COBHAM	---	OPS	---
122.350	RUSH GREEN	---	A/G	---
122.375	BLACKPOOL	---	A/G	---
122.400	ELSTREE	---	A/G	---
122.400	LANDIVISIAU	---	APPROACH	---
122.400	SCATSTA	---	APPROACH	---
122.415	BORDEAUX	---	RADAR	---
122.425	EARLS COLNE	---	A/G	---

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Frequenci	Station	Channel	Function	Unit
122.425	FASSBERG	---	RADAR	---
122.450	SLEAP	---	A/G	---
122.450	WICKENBY	---	A/G	---
122.450	GOODWOOD	---	A/G	---
122.475	WOENSRECHT	---	gliders	---
122.480	LOCARNO	---	CLNC DEL	---
122.500	BEAUVECHAIN	---	APPROACH	---
122.500	BELGIE NATIONAL LUCHT B	---	INFO	---
122.500	BUDEL	---	AFIS	---
122.500	COGNAC-CHATEAUBERNA	---	APPROACH	---
122.500	DUITS	---	A/G	---
122.500	FARNBOROUGH	---	RADAR	---
122.500	KLEINE BROGEL	---	APPROACH	---
122.550	MILDENHALL	---	TOWER	---
122.575	PARIS	---	RADAR	---
122.600	INVERNESS	---	APPROACH	---
122.600	WHITE WALTHAM	---	A/G	---
122.6083	SHERBURN	---	A/G	---
122.615	PARIS	---	RADAR	---
122.630	BORDEAUX	---	RADAR	---
122.65	DURHAM TEES VALLEY	---	OPS	---
122.675	EAST MIDLANDS	---	ATIS	---
122.700	ORLEANS	---	APPROACH	---
122.700	SYWELL	---	A/G	---
122.700	LORIENT	---	TOWER	---
122.700	CUERS PIERREFEU	---	TOWER	---
122.700	CONNINGSBY	---	DISPLAY	---
122.700	CHATEAUDUN	---	APPROACH	---
122.700	TIREE	---	A/G	---
122.7083	COMPTON ABBAS	---	A/G	---
122.725	SOUTHAMPTON	---	RADAR	---
122.730	SOUTHAMPTON	---	APPROACH	---
122.750	MANORBIER	---	RANGE	---
122.750	TAIN	---	A/G	---
122.750	SALISBURY PLAIN	---	CONTROL	---
122.750	PEMBREY	---	A/G	---
122.750	NETHERAVON	---	A/G	---
122.750	HOLBEACH	---	RANGE	---
122.750	HILVERSUM	---	INFO	---

Frequenci	Station	Channel	Function	Unit
122.750	ESKMEALS RANGE	---	A/G	---
122.750	AACHEN-MERZBRUECK	---	TOWER	---
122.750	DONNA NOOK	---	RANGE	---
122.775	CROWFIELD	---	A/G	---
122.775	FARNBOROUGH	---	TOWER	---
122.800	STAPLEFORD	---	A/G	---
122.825	BELFAST CITY	---	TOWER	---
122.830	BEAUVECHAIN	V10	APPROACH	---
122.835	EUROCONTROL	---	RADAR	---
122.850	CRANFIELD	---	APPROACH	---
122.850	ESHOTT	---	A/G	---
122.8666	ST ATHAN	---	TOWER	---
122.900	BRASSCHAAT	---	RADIO	---
122.900	DUNDEE	---	A/G	---
122.900	GLOUCESTERSHIRE	---	TOWER	---
122.900	LANGLEY	---	approach	---
122.900	MÉRIGNAC	---	OPS	CEV
122.900	PENTAGON	---	a/a	---
122.900	MÉRIGNAC	---	OPS	CEV
122.925	FENLAND	---	A/G	---
122.95	LONG STRATTON	---	A/G	---
122.975	DAX	---	OPS	---
122.980	SHANNON	---	RADAR	---
122.990	ROTTERDAM	---	APPROACH	---
123.000	EAGLESCOTT	---	A/G	---
123.000	LE LUC	---	TOWER	---
123.000	LORIENT	---	APPROACH	---
123.050	FARNBOROUGH	---	GROUND	2008
123.050	BEVERLEY	---	A/G	---
123.100	ATHINAI	---	SAR	---
123.100	FRENCH AIR FORCE	---	SAFETY	---
123.100	KOKSIJDE	---	SAR	---
123.100	LOSSIMOUTH	---	SAR	---
123.100	NATO	T009	SAR	---
123.100	NATO COMMON	---	SAR	---
123.100	VOLKEL	V20	SAR	---
123.100	WATTISHAM	---	SAR	---
123.100	DE KOOY	10	SAR	---
123.100	BRUSSEL	---	rescue	---

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Frequenci	Station	Channel	Function	Unit
123.150	AMBERIEU	---	TOWER	---
123.150	ANGOULEME BRIE CHAMP	---	TOWER	---
123.150	ISLAY	---	A/G	---
123.150	SHOREHAM	---	APPROACH	---
123.150	SUMBURGH	---	RADAR	---
123.1666	ROUGHAM AIRFIELD	---	A/G	---
123.175	BADMINTON	---	A/G	---
123.175	DUTCH MIL	---	RAPCON	---
123.175	EINDHOVEN	---	RAPCON	---
123.175	PADOVA	---	COORD	---
123.180	DE PEEL	---	RADAR	---
123.180	VOLKEL	V04	RAPCON	---
123.200	GREAT OAKLEY	---	A/G	---
123.200	ENNISKILLEN ST ANGELO	---	A/G	---
123.200	LANVEOC	---	TOWER	---
123.200	NIMES	---	TOWER	---
123.200	NIMES GARONS	---	TOWER	---
123.200	BARROW/WALNEY ISLAND	---	A/G	---
123.225	FARNBOROUGH	---	RADAR	---
123.225	ROMA	---	RADAR	---
123.250	BAGBY	---	A/G	---
123.250	BELGIE NATIONAL ULM	---	A/A	---
123.250	BORDEAUX	---	RADAR	---
123.250	BREMEN	---	RADAR	---
123.250	BRIZE NORTON	---	TOWER	---
123.250	COPENHAGEN	---	RADAR	---
123.250	GEILENKIRCHEN	---	RADAR	---
123.250	LANGEN	---	RADAR	---
123.250	BEMBRIDGE	---	A/G	---
123.275	NETHERTHORPE	---	A/G	---
123.300	NATO	T012	FINAL	---
123.300	BEAUVECHAIN	---	GCA	---
123.300	BELGA	---	RADAR	---
123.300	BURLINGTON	---	OPS	---
123.300	CULDROSE	---	DIRECTOR	---
123.300	DE KOOY	24	FINAL	---
123.300	GHEDI	---	APPROACH	---
123.300	KLEINE BROGEL	---	GCA	---
123.300	LEEUWARDEN	---	FINAL	322/32

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Frequenci	Station	Channel	Function	Unit
123.300	LOSSIMOUTH	---	DIRECTOR	---
123.300	LUXEUIL	---	TOWER	---
123.300	NÍRVENICH	---	RADAR	---
123.300	MILANO	---	SAR	---
123.300	GEILENKIRCHEN	---	RADAR	---
123.300	NATO COMMON	---	APPROACH	---
123.300	NORDHOLZ	---	GCA	---
123.300	NÖRVENICH	---	RADAR	---
123.300	ORANGE	---	APPROACH	---
123.300	SALON	---	GCA	---
123.300	SANICOLE	---	DISPLAY	---
123.300	SIGONELLA	---	GCA	---
123.300	VILLACOUBLAY	---	APPROACH	---
123.300	WATTISHAM	---	RADAR	---
123.300	WITTMUNDHAFEN	---	RADAR	---
123.300	WOENS Drecht	V02	FINAL	---
123.300	ZARA	---	APPROACH	---
123.300	MIDDLE WALLOP	---	APPROACH	---
123.300	HYERES	---	APPROACH	---
123.305	LEEWARDEN	---	FINAL	322/32
123.305	KLEINE BROGEL	---	FINAL	---
123.305	FLORENNES	---	FINAL	---
123.305	DE KOOY	24	FINAL	---
123.305	BEAUVECHAIN	---	FINAL	---
123.325	SILVERSTON HELIPAD	---	TOWER	---
123.375	SYERSTON	---	A/G	---
123.375	LANGLEY	NASA	ops	---
123.400	RONALD REAGAN	---	ops	---
123.425	FAIROAKS	---	A/G	---
123.450	SPANGDAHLEM	---	A/A	480FS
123.450	SHANWICK	---	A/A	---
123.450	US ARMY	---	A/A	---
123.450	VARIOUS	---	A/A	---
123.475	DUNKESWELL	---	A/G	---
123.475	WITTMUNDHAFEN	---	OPS	---
123.475	NORDHOLZ	---	OPS	---
123.475	FRECCE TRICOLORI	---	DISPLAY	---
123.475	EVERETT	---	test	---
123.485	NORDHOLZ	---	OPS	---

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Frequenci	Station	Channel	Function	Unit
123.485	WITTMUNDHAFEN	---	OPS	---
123.500	BELGIE	---	A/A	---
123.500	MONTELIMAR	---	RADIO	---
123.500	FRENCH AIR FORCE	---	SAFETY	---
123.500	FELTHORPE	---	A/G	---
123.500	LE LUC	---	auto info	---
123.500	AMSTERDAM	---	RADAR	---
123.500	EGGESFORD	---	A/G	---
123.525	NORTH WEALD	---	A/G	---
123.550	BRIZE NORTON	---	RADAR	---
123.575	EXETER	---	RADAR	---
123.580	DUTCH MIL	---	RAPCON	---
123.580	DEELEN	---	RAPCON	---
123.580	WOENSRECHT	V08	RAPCON	---
123.600	SCATSTA	---	TOWER	---
123.600	WITTMUNDHAFEN	10	APPROACH	JG-71
123.600	CARLISLE	---	A/G	---
123.600	HAVERFORDWEST	---	A/G	---
123.600	ISTRES	---	TOWER	---
123.600	CAMBRIDGE	---	RADAR	---
123.625	EGLINTON/LONDONDERRY	---	APPROACH	---
123.630	BORDEAUX	---	RADAR	---
123.650	BOURNEMOUTH	---	OPS	---
123.650	HEATHROW	---	OPS	---
123.666	KUECKHOVEN	---	AFIS	---
123.675	SWISS AIR FORCE	---	RADAR	---
123.680	LELYSTAD	---	delivery	---
123.700	AMSTERDAM	---	RADAR	---
123.700	SEYMOUR JOHNSON	---	APPROACH	---
123.700	MCAS BEAUFORT	---	APPROACH	---
123.700	PATUXENT	---	tower	---
123.705	AMSTERDAM	---	RADAR	---
123.725	BRIZE NORTON	---	TOWER	---
123.730	GEILENKIRCHEN	---	APPROACH	---
123.735	NORDHOLZ	---	A/A	---
123.735	WITTMUND	---	A/A	---
123.750	EINDHOVEN	---	A/A	---
123.750	VILLACOUBLAY	---	APPROACH	---
123.750	DUSSELDORF ATIS	---	ATIS	---

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Frequenci	Station	Channel	Function	Unit
123.755	VOLKEL	---	DISPLAY	---
123.775	SCOTTISH RADAR	---	RADAR	---
123.800	COLONSAY	---	A/G	---
123.800	ALGER	---	RADAR	---
123.800	BIRMINGHAM	---	APPROACH	---
123.800	HALFPENNY GREEN	---	A/G	---
123.800	BURLINGTON	---	ATIS	---
123.825	COVENTRY	---	A/G	---
123.825	LAKENHEATH	---	APPROACH	---
123.850	AMSTERDAM	---	RADAR	---
123.850	LOS ALAMITOS	---	TOWER	---
123.875	ISLE OF MAN	---	ATIS	---
123.890	SANICOLE	---	DISPLAY	---
123.900	LONDON	---	RADAR	---
123.900	KOBE	---	RADAR	---
123.916	ANSBACH	---	AFIS	---
123.925	LITTLE STAUGHTON	---	A/G	---
123.925	WITTERING	---	ATIS	---
123.950	SHANWICK	---	clearance	---
123.975	AALBORG	---	APPROACH	---
123.975	BIRMINGHAM	---	RADAR	---
123.980	BEEK	---	APPROACH	---
124.000	POTOMAC	---	radar	---
124.000	EAST MIDLANDS	---	TOWER	---
124.025	WELLESBOURNE	---	A/G	---
124.050	SWANWICK MIL	V01	RADAR	---
124.065	BREST	---	RADAR	---
124.075	TATENHILL	---	A/G	---
124.075	SCHLESWIG	---	RADAR	---
124.075	NORDHOLZ	---	RADAR	---
124.075	HOHN	16	Radar	---
124.075	BORDEAUX	---	RADAR	---
124.075	BREMEN	---	RADAR	---
124.080	BORDEAUX	---	RADAR	---
124.100	UPAVON	---	A/G	---
124.100	SKRYDSTRUP	---	APPROACH	---
124.100	KIRKNEWTON	---	A/G	---
124.100	HILL	---	CLNC DEL	---
124.100	HARRISBURG	---	approach	---

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Frequenci	Station	Channel	Function	Unit
124.105	BALE- MULHOUSE	---	APPROACH	---
124.125	BOSTON	---	RADAR	---
124.125	HUMBERSIDE	---	ATIS	---
124.150	PLYMOUTH MIL	---	RADAR	---
124.150	PAU PYRENEES	---	TOWER	---
124.150	PADOVA	---	RADAR	---
124.150	MARHAM	---	ZONE	---
124.150	MCGUIRE	---	Approach	---
124.175	LAAGE	---	RADAR	---
124.175	SHANWICK	---	RADAR	---
124.225	GATWICK	---	TOWER	---
124.230	DE KOOY	---	approach	---
124.250	MILANO	---	RADAR	---
124.250	BORDEAUX	---	RADAR	---
124.250	NORWICH	---	TOWER	---
124.250	LANGEN	---	RADAR	---
124.250	GHEDI	---	APPROACH	---
124.275	FAIRFORD	---	APPROACH	---
124.275	BRIZE NORTON	---	RADAR	---
124.300	MARTINSBURG	---	tower	---
124.300	GILZE-RIJEN	V01	RADAR	300SQ
124.300	AMSTERDAM	---	RADAR	---
124.300	DE KOOY	26	INFO	---
124.300	POLICE	V04	RADAR	---
124.325	LIVERPOOL	---	ATIS	---
124.333	BORDEAUX	---	RADAR	---
124.350	BOURN	---	A/G	---
124.350	MARSEILLE PROVENCE	---	APPROACH	---
124.355	LE BOURGET	---	APPROACH	---
124.375	NEWCASTLE	---	APPROACH	---
124.375	TORONTO	---	RADAR	---
124.400	TOURS	---	TOWER	---
124.400	PEMBREY	---	A/G	---
124.400	KIRKBRIDE	---	A/G	---
124.400	OLD BUCKENHAM	---	A/G	---
124.435	EUROCONTROL	---	RADAR	---
124.450	WEEZE	---	ATIS	---
124.450	CRANWELL	---	APPROACH	---
124.450	GARDA	---	APPROACH	---

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124.450	BARKSTON HEATH	---	---	---
124.450	GHEDI	---	APPROACH	---
124.475	HEATHROW	---	TOWER	---
124.500	COPENHAGEN	---	RADAR	---
124.500	CRANWELL	---	DEPARTURE	---
124.500	GUERNSEY	---	RADAR	---
124.500	MARSEILLE ACC	---	INFO	---
124.500	SCOTTISCH MIL	---	RADAR	---
124.500	SCOTTISH RADAR	---	RADAR	---
124.525	GROSSETO	---	APPROACH	---
124.530	LEEWARDEN	V10	DIRECTOR	322/32
124.530	VOLKEL	09	APPROACH	---
124.530	EINDHOVEN	---	DIRECTOR	---
124.550	FAIRFORD	---	cln del	---
124.550	COPENHAGEN	---	RADAR	---
124.550	FARNBOROUGH	---	GROUND	---
124.550	POTOMAC	---	radar	---
124.575	BELFAST CITY	---	ATIS	---
124.6	LONDON	---	RADAR	---
124.600	LONDON	---	INFO	---
124.600	MCGUIRE	---	Approach	---
124.625	PRESTWICK	---	RADAR	---
124.630	PARIS	---	RADAR	---
124.635	BORDEAUX	---	RADAR	---
124.640	SPA	---	RADIO	---
124.650	HARRISBURG	---	Approach	---
124.666	BREST	---	RADAR	---
124.675	JAX CENTER	---	RADAR	---
124.675	CONNINGSBY	---	TOWER	---
124.675	BREST	---	RADAR	---
124.700	PT MUGU	---	GCA	---
124.700	ZURICH	---	INFO	---
124.725	ARMOR	---	COORD	---
124.750	LANGEN	---	RADAR	---
124.750	YEOVILTON	38	RADAR	---
124.750	LONDON	---	INFO	---
124.750	KOLN-BONN	---	TOWER	---
124.750	LOS ALAMITOS	---	APPROACH	---
124.775	BREST	---	RADAR	---

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Frequency	Station	Channel	Function	Unit
124.775	WASHINGTON	---	radar	---
124.800	FAIRFORD	---	TOWER	---
124.800	HARRISBURG	---	tower	---
124.800	BREMEN	---	RADAR	---
124.825	SCOTTISH RADAR	---	RADAR	---
124.830	FLORENNES	---	APPROACH	---
124.850	PARIS	---	RADAR	---
124.850	ROMAGNA	---	APPROACH	---
124.875	SCILLY ISLES/ST MARYS	---	A/G	---
124.880	AMSTERDAM	---	RADAR	---
124.900	CERVIA	---	TOWER	---
124.900	HUMBERSIDE	---	TOWER	---
124.900	SUMBURGH	---	RADAR	---
124.925	MILANO	---	RADAR	---
124.925	LONDON	---	RADAR	---
124.95	HAWARDEN	---	TOWER	---
124.955	REIMS	---	RADAR	---
124.975	HUNTER AAF	---	TOWER	---
124.975	CAMBRIDGE	---	RADAR	---
125.000	BORDEAUX	---	RADAR	---
125.000	BREMEN	---	RADAR	---
125.000	LANGLEY	---	tower	---
125.000	BRUSSEL	---	RADAR	---
125.000	COLL	---	A/G	---
125.000	HYERES-LE PLYVESTRE	---	RADAR	---
125.000	LANGEN	---	RADAR	---
125.000	LE MANS	---	TOWER	---
125.000	TOPCLIFFE	---	A/G	---
125.025	LOGNES	---	ATIS	---
125.025	RENDCOMBE	---	A/G	---
125.025	BREMEN	---	RADAR	---
125.025	DIEPHOLZ	---	RADAR	---
125.050	CRANWELL	---	TOWER	---
125.075	PARIS	---	RADAR	---
125.0916	OXFORD KIDLINGTON	---	APPROACH	---
125.100	BREMEN	---	INFO	---
125.105	BORDEAUX	---	RADAR	---
125.125	MCAS BEAUFORT	---	APPROACH	---
125.125	NORTHOLT	---	ATIS	---

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Frequenci	Station	Channel	Function	Unit
125.125	WOENS DRECHT	---	A/A	---
125.166	KAMP LINTFORT	---	AFIS	---
125.175	MONTAUBAN	---	APPROACH	---
125.200	JERSEY	---	RADAR	---
125.225	VALLEY	---	APPROACH	---
125.250	ANTWERPEN	---	APPROACH	---
125.250	FARNBOROUGH	---	RADAR	---
125.250	GLASGOW	---	RADAR	---
125.250	MONCTON	---	RADAR	---
125.275	MILANO	---	RADAR	---
125.275	ANGLIA RADAR	---	RADAR	---
125.275	GHEDI	---	RADAR	---
125.300	ISLE OF MAN	---	RADAR	---
125.300	LERWICK/TINGWALL	---	A/G	---
125.300	TEUGE	---	OPS	---
125.300	REDHILL	---	ATIS	---
125.330	GILZE-RIJEN	V03	TOWER	---
125.330	WOENS DRECHT	V09	TOWER	---
125.35	ALDERNEY	---	A/G	---
125.355	MARSEILLE PROVENCE	---	ATIS	---
125.375	EVREUX	---	TOWER	---
125.375	LEEDS BRADFORD	---	RADAR	---
125.400	SHOREHAM	---	TOWER	---
125.400	YEOVILTON	---	TOWER	---
125.4083	CHALGROVE	---	A/G	---
125.425	HAWARDEN	---	ATIS	---
125.430	VOLKEL	---	OPS	---
125.430	LYON SAINT EXUPERY	---	APPROACH	---
125.450	WASHINGTON	---	radar	---
125.450	PARIS	---	RADAR	---
125.450	ROMA	---	RADAR	---
125.475	LONDON	---	RADAR	---
125.500	LANGEN	---	RADAR	---
125.525	SANICOLE	---	RADIO	---
125.530	SANICOLE	---	RADIO	---
125.550	STANSTED	---	TOWER	---
125.600	SPANGDAHLEM	---	RADAR	---
125.600	BIARRITZ PAYS BASQUE	---	APPROACH	---
125.600	BOURNEMOUTH	---	TOWER	---

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125.600	HUNTSVILLE	---	APPROACH	---
125.600	LANGEN	---	RADAR	---
125.625	HEATHROW	---	RADAR	---
125.625	CHATEAUDUN	---	TOWER	---
125.650	ANDREWS	---	DEPARTURE	---
125.650	BRISTOL	---	RADAR	---
125.650	POTOMAC	---	radar	---
125.665	FRANCORCHAMPS	---	RADIO	---
125.666	BREST	---	RADAR	---
125.675	ANGLIA RADAR	---	INFO	---
125.675	SCOTTISH RADAR	---	RADAR	---
125.700	PARIS	---	RADAR	---
125.750	INGOLSTADT	---	RADAR	---
125.750	EVREUX-FAUVILLE	---	TOWER	---
125.750	GOETSENHOVEN	---	RADIO	---
125.755	AMSTERDAM	---	RADAR	---
125.790	BORDEAUX	---	RADAR	---
125.800	WATTISHAM	---	APPROACH	---
125.805	LYON SAINT EXUPERY	---	APPROACH	---
125.825	NEWCASTLE	---	DIRECTOR	---
125.850	CARDIFF	---	APPROACH	---
125.850	SUMBURGH	---	ATIS	---
125.875	CLEVELAND	---	radar	---
125.875	BERGAMO	---	TOWER	---
125.875	NORTHOLT	---	FINAL	---
125.880	FLORENNES	---	TOWER	---
125.900	DOVER	---	tower	---
125.900	CAMBRIDGE	---	TOWER	---
125.900	CAMPBELTOWN	---	A/G	---
125.930	DUTCH MIL	---	APPROACH	---
125.930	WOENSRECHT	V05	APPROACH	---
125.935	REIMS	---	RADAR	---
125.950	SCOTTISH RADAR	---	RADAR	---
125.965	BREST	---	RADAR	---
125.975	MIRAMAR	---	CLNC DEL	---
125.980	EUROCONTROL	---	RADAR	---
126.000	NEW CASTLE	---	Tower	---
126.000	BRIZE NORTON	---	ATIS	---
126.000	BRUSSEL	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
126.025	BRISTOL	---	ATIS	---
126.075	LONDON	---	RADAR	---
126.083	BELGIE ZWEEFVLIEGERS O	---	A/A	---
126.100	PARIS	---	RADAR	---
126.125	BELFAST	---	ATIS	---
126.130	BORDEAUX	---	RADAR	---
126.175	EAST MIDLANDS	---	RADAR	---
126.180	LYON SAINT EXUPERY	---	ATIS	---
126.200	FORT IRWIN	---	INFO	---
126.200	US ARMY	---	a/a	---
126.225	DONCASTER SHEFFIELD	---	RADAR	---
126.225	ZURICH	---	RADAR	---
126.250	BORDEAUX	---	RADAR	---
126.250	LANGEN	---	RADAR	---
126.250	EINDHOVEN	---	ATIS	---
126.250	CRANWELL	---	ATIS	---
126.250	BRUSSEL	---	RADAR	---
126.250	BREMEN	---	RADAR	---
126.265	BREST	---	RADAR	---
126.285	REIMS	---	RADAR	---
126.300	DAVISON	---	TOWER	---
126.300	BURLINGTON	---	GROUND	---
126.300	SCOTTISH RADAR	---	RADAR	---
126.325	CRANWELL	---	ATIS	---
126.325	HYERES	---	APPROACH	---
126.325	MONCTON	---	RADAR	---
126.325	HYERES LE PLYVESTRE	---	APPROACH	---
126.350	LIVERPOOL	---	TOWER	---
126.400	ANDREWS	---	---	---
126.416	BORDEAUX	---	RADAR	---
126.425	PADOVA	---	RADAR	---
126.450	HARRISBURG	---	approach	---
126.450	NORTHOLT	---	APPROACH	---
126.480	LILLE	---	APPROACH	---
126.500	BRIZE NORTON	---	ATIS	---
126.500	LEEDS EAST	---	A/G	---
126.500	LEUCHARS	---	APPROACH	---
126.550	WYCOMBE AIR PARK	---	A/G	---
126.550	ICELAND	---	RADIO	---

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Frequenci	Station	Channel	Function	Unit
126.550	POTOMAC	---	radar	---
126.583	LANGEN	---	INFLIGHT	---
126.625	CHIEVRES	---	DEPARTURE	---
126.630	BRUSSEL	---	DEPARTURE	---
126.650	LASHAM	---	RADAR	---
126.655	BREMEN	---	RADAR	---
126.666	BREST	---	RADAR	---
126.680	ROTTERDAM	---	APPROACH	---
126.680	SCHIPHOL	---	APPROACH	---
126.700	BOSCOMBE DOWN	---	APPROACH	---
126.725	MÉRIGNAC	---	APPROACH	---
126.725	MEAUX	---	ATIS	---
126.725	LUTON	---	TOWER	---
126.730	MÉRIGNAC	---	APPROACH	---
126.730	MÉRIGNAC	---	APPROACH	---
126.750	BREMEN	---	RADAR	---
126.750	MILANO	---	RADAR	---
126.750	BERGAMO	---	APPROACH	---
126.750	BRUSSEL	---	RADAR	---
126.766	MAASTRICHT	---	RADAR	---
126.775	LONDON	---	RADAR	---
126.780	LONDON	---	Radar	---
126.825	GATWICK	---	APPROACH	---
126.825	POTOMAC	---	radar	---
126.850	WYTON	---	A/G	---
126.850	WHIDBEY	---	APPROACH	---
126.855	VOLKEL	---	GROUND	---
126.855	WYTON	---	RADIO	---
126.875	BERGAMO	---	TOWER	---
126.875	LONDON	---	RADAR	---
126.875	WASHINGTON	---	radar	---
126.900	BRUSSEL	---	INFO	---
126.925	SCOTTISH	---	Radar	---
126.925	SCOTTISH RADAR	---	RADAR	---
126.930	STRASBOURG	---	ATIS	---
127.000	BRUSSEL	---	Volmet	---
127.000	LANGEN	---	RADAR	---
127.050	QUANTICO	---	APPROACH	---
127.050	BOSCOMBE DOWN	---	OPS	---

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Frequenci	Station	Channel	Function	Unit
127.075	PARIS	---	RADAR	---
127.0916	ABERPORTH	---	RADAR	---
127.105	LONDON	---	Radar	---
127.125	MONCTON	---	RADAR	---
127.150	BENSON	---	TOWER	---
127.150	HILL	---	TOWER	---
127.150	PRESTWICK	---	TOWER	---
127.150	BRUSSEL	---	TOWER	---
127.185	MONT DE MARSAN	---	RADAR	---
127.200	LONDON	---	RADAR	---
127.200	BLACKPOOL	---	ATIS	---
127.225	BRUSSEL	---	RADAR	---
127.230	BRUSSEL	---	RADAR	---
127.250	BRIZE NORTON	---	APPROACH	---
127.250	BRUSSEL	---	RADAR	---
127.250	CAMARGUE CONTROL	---	---	---
127.250	FAIRFORD	---	APPROACH	---
127.250	NANCY	---	APPROACH	---
127.265	DE PEEL	---	TOWER	---
127.275	SCOTTISH RADAR	---	RADAR	---
127.300	SEYMOUR JOHNSON	---	APPROACH	---
127.305	PARIS	---	RADAR	---
127.333	BORDEAUX	---	RADAR	---
127.350	YEOVILTON	---	RADAR	---
127.350	SCAMPTON	---	TOWER	---
127.365	LANGEN	---	RADAR	---
127.385	BREST	---	RADAR	---
127.400	NEWQUAY	---	ATIS	---
127.416	EUROCONTROL	---	RADAR	---
127.425	LONDON	---	RADAR	---
127.435	BORDEAUX	---	RADAR	---
127.450	SWANWICK MIL	V02	RADAR	---
127.450	MILANO	---	RADAR	---
127.475	GLOUCESTERSHIRE	---	ATIS	---
127.500	LEEMING	---	APPROACH	---
127.500	LANGEN	---	RADAR	---
127.500	HOOGVEEN	---	AFIS	---
127.500	BRIZE NORTON	---	APPROACH	---
127.500	BENSON	---	TOWER	---

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127.500	BORDEAUX	---	RADAR	---
127.525	BEZIERS VIAS	---	TOWER	---
127.525	HEATHROW	---	APPROACH	---
127.550	ANDREWS	---	CLNC DEL	---
127.555	REIMS	---	RADAR	---
127.560	BREST	---	RADAR	---
127.575	HUSBANDS BOSWORTH	---	A/G	---
127.575	BRUSSEL	---	FINAL	---
127.583	KOENIGSDORF	---	AFIS	---
127.583	BREST	---	RADAR	---
127.600	HUNSTVILLE	---	TOWER	---
127.625	LANGEN	---	RADAR	---
127.650	MARCH	---	TOWER	---
127.6583	SHANWICK	---	RADAR	---
127.666	LANGEN	---	RADAR	---
127.675	BORDEAUX	---	RADAR	---
127.700	LONDON	---	RADAR	---
127.700	WASHINGTON	---	RADAR	---
127.725	SOUTHEND	---	TOWER	---
127.750	BORDEAUX	---	RADAR	---
127.750	FRANKFURT MAIN	---	DIRECTOR	---
127.775	AMSTERDAM	---	RADAR	---
127.825	FARNBOROUGH	---	TOWER	---
127.825	LONDON	---	RADAR	---
127.833	BREST	---	RADAR	---
127.855	REIMS	---	RADAR	---
127.860	BREST	---	RADAR	---
127.875	LONDON	---	RADAR	---
127.880	BALE- MULHOUSE	---	ATIS	---
127.900	SHANWICK	---	RADAR	---
127.925	NIMES	---	RADAR	---
127.925	NEWQUAY	---	RADAR	---
127.950	LONDON	---	RADAR	---
127.950	LOS ALAMITOS	---	GCA	---
127.950	PATUXENT	---	approach	---
127.960	BREST	---	RADAR	---
127.975	WITTERING	---	TOWER	---
128.000	ANDREWS	---	APPROACH	---
128.000	BRUSSEL	---	RADAR	---

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128.000	LANGEN	---	RADAR	---
128.000	POTOMAC	---	approach	---
128.000	WELSHPOOL	---	A/G	---
128.025	LONDON CITY	---	DIRECTOR	---
128.025	SEYMOUR JOHNSON	---	CLNC DEL	---
128.05	SCOTTISH RADAR	---	RADAR	---
128.050	BOSTON	---	RADAR	---
128.075	HEATHROW	---	Arrival ATIS	---
128.100	ALGER	---	RADAR	---
128.100	N'DJAMENA	---	RADAR	---
128.100	PARIS	---	RADAR	---
128.125	LONDON	---	Radar	---
128.140	PARIS	---	RADAR	---
128.1583	LONDON	---	RADAR	---
128.175	MANCHESTER	---	ATIS	---
128.175	MELUN	---	ATIS	---
128.200	BELFAST	---	ATIS	---
128.200	BRUSSEL	---	RADAR	---
128.250	BORDEAUX	---	RADAR	---
128.250	BRUSSEL	---	APPROACH	---
128.250	SWANWICK MIL	---	RADAR	---
128.275	PARIS	---	RADAR	---
128.300	ABERDEEN	---	RADAR	---
128.300	NETHERAVON	---	DROP ZONE	---
128.300	NEWTOWNARDS	---	A/G	---
128.300	REIMS	---	RADAR	---
128.325	NORTHOLT	---	DIRECTOR	---
128.350	POTOMAC	---	radar	---
128.355	DUTCH MIL	---	RADAR	---
128.355	LEEUWARDEN	V06	RADAR	322/32
128.375	SHACKLEWELL LODGE	---	A/G	---
128.375	CROSLAND MOOR	---	A/G	---
128.400	FARNBOROUGH	---	ATIS	---
128.416	BREST	---	RADAR	---
128.416	HARLE	---	AFIS	---
128.425	LONDON	---	RADAR	---
128.450	BRUSSEL	---	RADAR	---
128.475	ALPNACH	V07	TOWER	---
128.475	LONDON	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
128.480	PAU PYRENEES	---	ATIS	---
128.500	BELFAST	---	APPROACH	---
128.500	COPENHAGEN	---	RADAR	---
128.500	COSFORD	---	TOWER	---
128.500	LANGEN INFO	---	INFLIGHT	---
128.500	LE LUC-LE CANNET	---	ATIS	---
128.500	SCATSTA	---	ATIS	---
128.500	BRUSSEL	---	RADAR	---
128.505	LANGEN	---	RADAR	---
128.525	WASHINGTON	---	radar	---
128.525	SYERSTON	---	A/G	---
128.525	LANGEN	---	INFO	---
128.550	LANGEN	---	RADAR	---
128.550	GLOUCESTERSHIRE	---	APPROACH	---
128.565	ROTTERDAM	---	ATIS	---
128.580	AMSTERDAM	---	RADAR	---
128.625	NORTHOLT	---	ATIS	---
128.650	COSFORD	---	TOWER	---
128.650	LE LUC	---	ATIS	---
128.650	GUERNSEY	---	RADAR	---
128.666	BORDEAUX	---	RADAR	---
128.675	PAYERNE	V03	TOWER	---
128.675	SCOTTISH RADAR	---	RADAR	---
128.700	SWANWICK MIL	---	RADAR	---
128.725	KLEINE BROGEL	---	TOWER	---
128.750	AMSTERDAM	---	RADAR	---
128.750	LUTON	---	RADAR	---
128.750	GLASGOW	---	RADAR	---
128.765	BORDEAUX	---	RADAR	---
128.775	CAMP PENDLETON	---	TOWER	---
128.775	DONCASTER SHEFFIELD	---	TOWER	---
128.800	PAU PYRENEES	---	APPROACH	---
128.810	EUROCONTROL	---	RADAR	---
128.8166	LONDON	---	RADAR	---
128.830	RHEIN	---	RADAR	---
128.835	REIMS	---	RADAR	---
128.85	DURHAM TEES VALLEY	---	DIRECTOR	---
128.875	PARIS	---	RADAR	---
128.900	MILDENHALL	---	ZONE	---

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Frequenci	Station	Channel	Function	Unit
128.900	LAKENHEATH	---	APPROACH	---
128.925	ANGLIA RADAR	---	RADAR	---
128.950	VILLACOUBLAY	---	TOWER	---
128.950	ORANGE	---	TOWER	---
128.9666	SOUTHEND	---	RADAR	---
128.975	EXETER	---	APPROACH	---
128.975	EDINBURGH	---	RADAR	---
128.990	WOENS DRECHT	---	MONITOR	---
128.990	GILZE-RIJEN	---	MONITOR	---
129.000	BORDEAUX	---	RADAR	---
129.005	PARIS	---	RADAR	---
129.025	LONDON	---	APPROACH	---
129.050	NÖRVENICH	---	RADAR	---
129.050	NÍRVENICH	---	RADAR	---
129.050	DONCASTER SHEFFIELD	---	RADAR	---
129.050	LONDON	---	RADAR	---
129.075	MILANO	---	RADAR	---
129.075	LONDON	---	RADAR	---
129.100	SCOTTISCH RADAR	---	RADAR	---
129.100	FARNBOROUGH	---	DISPLAY	---
129.125	LORIENT	---	ATIS	---
129.125	NORTHOLT	---	DEPARTURE	---
129.150	PARIS	---	RADAR	---
129.225	LYDD	---	INFORMATION	---
129.225	SCOTTISH	---	Radar	---
129.250	BALE- MULHOUSE	---	TOWER	---
129.250	HUMBERSIDE	---	APPROACH	---
129.275	LONDON	---	RADAR	---
129.275	LEEWARDEN	V19	A/A	---
129.275	CASELLE	---	APPROACH	---
129.300	LANGEN	---	RADAR	---
129.300	MONTAUBAN	---	APPROACH	---
129.300	AMSTERDAM	---	RADAR	---
129.325	KLEINE BROGEL	V11	RADAR	31sm
129.325	BELGA	---	RADAR	---
129.350	NIMES GARONS	---	TOWER	---
129.355	BREST BRETAGNE	---	TOWER	---
129.375	LONDON	---	RADAR	---
129.375	PADOVA	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
129.400	WEEZE	---	TOWER	---
129.400	BIGGIN HILL	---	RADAR	---
129.425	LONDON	---	RADAR	---
129.450	PRESTWICK	---	APPROACH	---
129.450	LONDON CITY	---	TOWER	---
129.475	SPANGDAHLEM	---	GCA	---
129.500	ANSBACH GRIFFIN	---	APPROACH	---
129.500	BRANDIS	---	AFIS	---
129.500	HOLZDORF	---	RADAR	---
129.500	HYERES-LE PALYVESTRE	---	ATIS	---
129.505	BREST	---	RADAR	---
129.525	WARTON	---	APPROACH	---
129.550	LUTON	---	RADAR	---
129.575	GLASGOW	---	ATIS	---
129.575	BRUSSEL	---	RADAR	---
129.600	LONDON	---	RADAR	---
129.625	PARIS	---	INFO	---
129.625	PARIS	---	RADAR	---
129.650	HYERES LE PALYVESTRE	---	TOWER	---
129.665	SHANWICK	---	RADAR	---
129.666	HEINSBERG	---	AFIS	---
129.675	LANGEN	---	RADAR	---
129.675	RAMSTEIN	---	DEPARTURE	---
129.700	WALTON WOOD	---	A/G	---
129.700	CAMBRIDGE	---	OPS	---
129.725	DEANLAND	---	A/G	---
129.725	CONINGTON	---	A/G	---
129.730	BRUSSEL	---	FINAL	---
129.750	LANGEN	---	RADAR	---
129.750	BRUSSEL	---	RADAR	---
129.750	GLOUCESTERSHIRE	---	OPS	---
129.750	AMBERIEU	---	INFO	---
129.775	BRINDISI	---	RADAR	---
129.800	POPHAM	---	A/G	---
129.800	TRURO	---	A/G	---
129.800	PHALSBOURG	---	TOWER	---
129.800	BREIGHTON	---	A/G	---
129.825	MILANO	---	RADAR	---
129.825	MICROLIGHT COMMON	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
129.825	GHEDI	---	RADAR	---
129.825	COPENHAGEN	---	INFO	---
129.833	LANGEN	---	INFO	---
129.8333	MICROLIGHT COMMON	---	A/A	---
129.855	NEUBURG	---	TOWER	---
129.855	NORDHOLZ	---	RADAR	---
129.875	BORDEAUX MERIGNAC	---	APPROACH	---
129.875	ENSTONE	---	A/G	---
129.875	MERIGNAC	---	APPROACH	---
129.875	MÉRIGNAC	---	APPROACH	---
129.875	WEEZE	---	INFO	---
129.875	AQUITAINE	---	RADAR	---
129.900	PARA DROPPING	---	PARA CONTROL	---
129.925	DUTCH AIR FORCE	---	DISPLAY	---
129.925	LUXEUIL	---	APPROACH	---
129.925	DEELEN	---	TOWER	---
129.925	HIBALDSTOW	---	A/G	---
129.930	DEELEN	---	TOWER	---
129.950	SCOTTISH RADAR	---	OPS	---
129.975	GLIDER	---	GLIDER	---
129.975	GILZE-RIJEN	---	OPS	---
129.975	CRANWELL	---	A/G	---
130.000	BOSCOMBE DOWN	---	APPROACH	---
130.0166	HAWARDEN	---	DIRECTOR	---
130.025	BIGGIN HILL	---	OPS	---
130.025	FARNBOROUGH	---	OPS	---
130.05	FARNBOROUGH	---	APPROACH	---
130.050	WITTMUNDHAFEN	---	A/A	---
130.050	CZECH AIR FORCE	---	A/A	---
130.050	NORDHOLZ	---	A/A	---
130.050	QUERCIA	---	CRC	---
130.050	WEST FREUGH/LUCE BAY	---	RANGE	---
130.055	FARNBOROUGH	---	DIRECTOR	---
130.075	BRIZE NORTON	---	OPS	---
130.100	`	---	GLIDER	---
130.125	GLIDER	---	GLIDER	---
130.150	UPAVON	---	OPS	---
130.150	MEIRINGEN	V06	TOWER	---
130.155	BUHEL	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
130.155	NEUBURG	---	RADAR	---
130.175	CAMPO	---	CRC	---
130.200	CHIVENOR	---	A/G	---
130.200	COTTESMORE	---	A/G	---
130.230	BORDEAUX	---	RADAR	---
130.235	BREST	---	RADAR	---
130.250	BELGIE NATIONAL AREODR	---	TOWER	---
130.250	CHARLEROI	---	OPS	---
130.250	DUITSLAND NATIONAL AER	---	AFIS	---
130.250	HENSTRIDGE	---	A/G	---
130.275	ALDERGROVE	---	OPS	---
130.275	BELFAST	---	OPS	---
130.275	SILVERSTON HELIPAD	---	A/G	---
130.300	SALON	---	TOWER	---
130.300	STURGATE	---	A/G	---
130.350	NORTHOLT	---	DIRECTOR	---
130.350	UNST	---	A/G	---
130.375	CAMBRIDGE	---	OPS	---
130.375	NANTCLWYD	---	A/G	---
130.375	WICK	---	OPS	---
130.375	BEAUVECHAIN	---	DISPLAY	---
130.400	GLIDER	---	GLIDER	---
130.4166	SANDTOFT	---	A/G	---
130.425	ACARS	---	ACARS	---
130.425	GROVE FARM	---	A/G	---
130.425	HALTON	---	A/G	---
130.450	FIFE/GLENROTHES	---	A/G	---
130.475	ALTCAR CAMP	---	OPS	---
130.475	GAMSTON	---	A/G	---
130.475	RAF	---	A/G	---
130.5	ALDERNEY	---	GROUND	---
130.500	ALDERNEY	---	GROUND	---
130.500	BUHEL RADAR	---	---	---
130.500	FAIRFORD	---	CLNC DEL	---
130.500	HANNOVER	---	OPS	---
130.525	PLYMOUTH MIL	---	RADAR	---
130.550	ANDREWSFIELD	---	A/G	---
130.5583	ST ATHAN	---	ATIS	---
130.600	POLICE	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
130.625	BRISTOL	---	OPS	---
130.625	FAIRFORD	---	TOWER	---
130.625	PAYERNE	---	APPROACH	---
130.650	MANCHESTER	---	OPS	---
130.650	NEWCASTLE	---	OPS	---
130.650	NORTHOLT	---	OPS	---
130.666	BORDEAUX	---	RADAR	---
130.675	FAIRFORD	---	TOWER	---
130.700	OLD WARDEN	---	A/G	---
130.700	POLICE	---	A/A	---
130.725	BEAUVECHAIN	V09	TOWER	---
130.725	DENHAM	---	A/G	---
130.730	BEAUVECHAIN	---	RADIO	---
130.750	BOSCOMBE DOWN	---	GROUND	---
130.750	LANGEN	---	RADAR	---
130.775	SOUTHEND	---	APPROACH	---
130.800	YEOVILTON	---	APPROACH	---
130.800	PATROUILLE SUISSE	---	DISPLAY	---
130.825	SANICOLE	---	RADIO	---
130.825	MALMEDY	---	RADIO	---
130.850	BELFAST CITY	---	APPROACH	---
130.850	LITTLE GRANSDEN	---	A/G	---
130.850	MONTPELLIER	---	TOWER	---
130.850	NIMES GARONS	---	APPROACH	---
130.875	SOUTHAMPTON	---	ATIS	---
130.900	ELMSETT	---	A/G	---
130.900	LEUCHARS	---	OPS	---
130.900	BALE- MULHOUSE	---	APPROACH	---
130.925	LONDON	---	RADAR	---
130.955	AMSTERDAM	---	RADAR	---
130.975	SHOREHAM	---	ATIS	---
130.975	SCOTTISH RADAR	---	RADAR	---
131.000	ISTRES	---	APPROACH	---
131.000	SCATSTA	---	APPROACH	---
131.000	ISTRES LE TUBE	---	APPROACH	---
131.000	FRANKFURT	---	OPS	---
131.000	BIRMINGHAM	---	APPROACH	---
131.000	BRUSSEL OPS AAL	---	OPS	---
131.005	EINDHOVEN	---	TOWER	---

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Frequenci	Station	Channel	Function	Unit
131.015	WITTMUNDHAFEN	---	RADAR	---
131.025	LASHAM	---	A/G	---
131.025	WIEN	---	RADAR	---
131.050	WESTERN	---	RADAR	---
131.065	PARIS	---	RADAR	---
131.080	LIPPE	---	RADAR	---
131.083	DUSSELDORF	---	OPS	---
131.083	FRANKFURT	---	OPS	---
131.085	REIMS	---	RADAR	---
131.125	RAMSTEIN	---	AMCC	---
131.155	BORDEAUX MERIGNAC	---	ATIS	---
131.155	MÉRIGNAC	---	ATIS	---
131.155	SCHIPHOL	---	APPROACH	---
131.155	MÉRIGNAC	---	ATIS	---
131.166	DUSSELDORF	---	OPS	---
131.166	KOLN-BONN	---	OPS	---
131.175	FAC	---	FAC	---
131.175	PARIS	---	RADAR	---
131.250	HILVERSUM	---	TOWER	---
131.250	BRUSSEL OPS	---	OPS	---
131.255	NORDHOLZ	---	TOWER	---
131.255	PARIS	---	RADAR	---
131.275	GRANSDEN LODGE	---	A/G	---
131.280	BREST	---	RADAR	---
131.300	NIAMEY	---	RADAR	---
131.300	ODIHAM	05	APPROACH	---
131.300	SUMBURGH	---	RADAR	---
131.325	BIRMINGHAM	---	RADAR	---
131.333	BREMEN	---	OPS	---
131.333	EINDHOVEN	---	OPS	---
131.333	HAMBURG	---	OPS	---
131.350	EDINBURGH	---	ATIS	---
131.355	SCHIPHOL	---	ATIS	---
131.375	LIVERPOOL	---	OPS	---
131.380	EUROCONTROL	---	RADAR	---
131.400	EELDE	---	OPS	---
131.400	SCHIPHOL	---	OPS	---
131.400	MANCHESTER	---	OPS	---
131.400	EINDHOVEN	---	OPS	---

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Frequenci	Station	Channel	Function	Unit
131.416	HAHN	---	OPS	---
131.416	HAMBURG	---	OPS	---
131.425	SCHIPHOL	---	OPS	---
131.4333	MANCHESTER	---	OPS	---
131.440	OXFORD KIDLINGTON	---	OPS	---
131.4416	CULTER HELIPORT	---	A/G	---
131.450	WEEZE	---	OPS	---
131.460	RAMSTEIN	---	CP	---
131.475	MANCHESTER	---	OPS	---
131.500	DUSSELDORF	---	OPS	---
131.500	EINDHOVEN	---	OPS	---
131.500	BRUSSEL	---	OPS	---
131.500	BELFAST	---	OPS	---
131.500	ANTWERPEN OPS VLM	---	OPS	---
131.500	AMSTERDAM HELIPORT	---	OPS	---
131.500	BREMEN	---	OPS	---
131.525	ACARS	---	ACARS	---
131.5666	MANCHESTER	---	OPS	---
131.600	WARTON	---	OPS	---
131.605	POLICE	---	OPS	---
131.625	MANCHESTER	---	OPS	---
131.6416	OXFORD KIDLINGTON	---	OPS	---
131.650	EAST MIDLANDS	---	OPS	---
131.6666	EAST MIDLANDS	---	OPS	---
131.680	BRISTOL	---	OPS	---
131.685	PORTLAND	---	OPS	---
131.6916	EAST MIDLANDS	---	OPS	---
131.700	ABERDEEN	---	OPS	---
131.700	ALMONDSBURY	---	A/G	---
131.725	ACARS	---	ACARS	---
131.75	LIVERPOOL	---	OPS	---
131.750	ANTWERPEN	---	OPS	---
131.750	BREST	---	RADAR	---
131.750	BRUSSEL	---	OPS	---
131.750	HANNOVER	---	OPS	---
131.750	LAHR	---	OPS	---
131.750	BERLIN-TEGEL	---	OPS	---
131.775	CAMBRIDGE	---	OPS	---
131.780	OXFORD KIDLINGTON	---	OPS	---

Frequenci	Station	Channel	Function	Unit
131.7916	BIGGIN HILL	---	OPS	---
131.800	HEATHROW	---	OPS	---
131.800	NEWQUAY	---	OPS	---
131.825	DOVER	---	ops	---
131.833	DUSSELDORF	---	OPS	---
131.833	FRANKFURT	---	OPS	---
131.8333	MANCHESTER	---	OPS	---
131.850	ACARS	---	ACARS	---
131.850	NORWICH	---	OPS	---
131.8666	FARNBOROUGH	---	OPS	---
131.875	ABERDEEN	---	OPS	---
131.880	BRUSSEL	---	OPS	---
131.8833	MANCHESTER	---	OPS	---
131.9083	PLOCKTON	---	A/G	---
131.915	EINDHOVEN	---	OPS	---
131.916	DUSSELDORF	---	OPS	---
131.9333	LUTON	---	OPS	---
131.966	EINDHOVEN	---	OPS	---
131.9666	LONDON CITY	---	OPS	---
131.9666	FALCON HELI	---	A/G	---
131.975	MILDENHALL	---	DISPATCH	---
131.975	SCHIPHOL	---	PTD	---
131.975	ROTTERDAM	---	OPS	---
131.9833	EAST MIDLANDS	---	OPS	---
132.025	BREST	---	RADAR	---
132.025	VOLKEL	V08	RAPCON	---
132.025	WASHINGTON	---	radar	---
132.030	DUTCH MIL	---	RAPCON	---
132.030	LEEWARDEN	V04	RAPCON	---
132.030	VOLKEL	V08	RAPCON	---
132.050	STANSTED	---	RADAR	---
132.050	WASHINGTON	---	radar	---
132.083	BORDEAUX	---	RADAR	---
132.083	BOTTENHORN	---	AFIS	---
132.085	EUROCONTROL	---	RADAR	---
132.100	PARIS	---	RADAR	---
132.125	BARKSTON HEATH	---	ATIS	---
132.150	SANTA MARIA	---	RADAR	---
132.166	BORDEAUX	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
132.1666	LONDON	---	RADAR	---
132.180	BORDEAUX	---	RADAR	---
132.185	BREST	---	RADAR	---
132.190	BREST	---	RADAR	---
132.200	NEW YORK	---	radar	---
132.205	EUROCONTROL	---	RADAR	---
132.210	BREST	---	RADAR	---
132.225	OAKSEY PARK	---	A/G	---
132.240	BREST	---	RADAR	---
132.250	HERINGSBORF	---	TOWER	---
132.250	BERLIN	---	RADAR	---
132.250	BORDEAUX	---	RADAR	---
132.250	KOLN-BONN	---	ATIS	---
132.250	SHIPDHAM	---	A/G	---
132.265	PARIS	---	RADAR	---
132.280	REIMS	---	RADAR	---
132.300	WESTERN	---	RADAR	---
132.315	EUROCONTROL	---	RADAR	---
132.333	EUROCONTROL	---	RADAR	---
132.333	BORDEAUX	---	RADAR	---
132.350	WOENSRECHT	V03	FINAL	---
132.350	VOLKEL	V06	INFO	---
132.350	POLICE	V05	RADAR	---
132.350	LEEUWARDEN	V01	INFO	322/32
132.350	DUTCH MIL	---	INFO	---
132.350	DE KOOY	01	INFO	---
132.375	DURHAM TEES VALLEY	---	ATIS	---
132.380	PARIS	---	RADAR	---
132.390	REIMS	---	RADAR	---
132.410	REIMS	---	RADAR	---
132.415	BORDEAUX	---	RADAR	---
132.416	ERDING	---	AFIS	---
132.425	SKEGNESS	---	A/G	---
132.430	BORDEAUX	---	RADAR	---
132.450	SOUTHEND	---	DIRECTOR	---
132.455	LONDON	---	Radar	---
132.475	CARDIFF	---	ATIS	---
132.480	BRUSSEL	---	ATIS	---
132.4833	LONDON	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
132.4916	SCOTTISH RADAR	---	RADAR	---
132.500	BREMEN	---	RADAR	---
132.505	REIMS	---	RADAR	---
132.510	BREST	---	RADAR	---
132.515	EUROCONTROL	---	RADAR	---
132.525	MONCTON	---	RADAR	---
132.550	ABERDEEN	---	RADAR	---
132.550	LUTON	---	TOWER	---
132.550	WASHINGTON	---	radar	---
132.600	SHANNON	---	RADAR	---
132.605	LONDON	---	Radar	---
132.630	REIMS	---	RADAR	---
132.650	NORTHOLT	---	OPS	32sq
132.675	PARIS	---	RADAR	---
132.700	LONDON CITY	---	RADAR	---
132.725	SCOTTISH RADAR	---	RADAR	---
132.735	BREST	---	RADAR	---
132.740	PARIS	---	RADAR	---
132.750	BORDEAUX	---	RADAR	---
132.755	EUROCONTROL	---	RADAR	---
132.780	EUROCONTROL	---	RADAR	---
132.785	REIMS	---	RADAR	---
132.800	FARNBOROUGH	---	LARS North	---
132.830	BREST	---	RADAR	---
132.8416	LONDON	---	RADAR	---
132.855	EUROCONTROL	---	RADAR	---
132.860	LONDON	---	RADAR	---
132.860á	LONDON	---	RADAR	---
132.880	REIMS	---	RADAR	---
132.885	PARIS	---	RADAR	---
132.900	BRIZE NORTON	---	ATIS	---
132.910	BORDEAUX	---	RADAR	---
132.925	CLEVELAND	---	radar	---
132.925	JAX CENTER	---	RADAR	---
132.950	LONDON	---	RADAR	---
132.955	SHANWICK	---	RADAR	---
132.975	SCHIPHOL	---	ATIS	---
132.990	BORDEAUX	---	RADAR	---
133.000	LAAGE	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
133.005	REIMS	---	RADAR	---
133.010	BORDEAUX	---	RADAR	---
133.010	DE KOOY	---	ATIS	---
133.05	SCOTTISH RADAR	---	RADAR	---
133.075	CLEVELAND	---	radar	---
133.075	LONDON	---	RADAR	---
133.083	DACHAU	---	AFIS	---
133.083	BORDEAUX	---	RADAR	---
133.0833	BREST	---	RADAR	---
133.100	CARDIFF	---	TOWER	---
133.100	MARSEILLE PROVENCE	---	TOWER	---
133.100	STRASBOURG	---	APPROACH	---
133.105	LAAGE	---	RADAR	---
133.125	BELFAST/ALDERGROVE	---	APPROACH	---
133.125	LEEDS BRADFORD	---	TOWER	---
133.125	WASHINGTON	---	radar	---
133.150	LYON SAINT EXUPERY	---	TOWER	---
133.150	SHAWBURY	---	APPROACH	---
133.166	BREST	---	RADAR	---
133.166	EUROCONTROL	---	RADAR	---
133.175	LONDON	---	RADAR	---
133.200	SCOTTISH RADAR	---	RADAR	---
133.200	RAMSTEIN	V04	TOWER	---
133.215	EUROCONTROL	---	RADAR	---
133.240	BREST	---	RADAR	---
133.250	CHARLEROI	---	APPROACH	---
133.250	BREMEN	---	RADAR	---
133.255	REIMS	---	RADAR	---
133.325	SWANWICK MIL	V07	RADAR	---
133.333	LANGEN	---	RADAR	---
133.333	BREST	---	RADAR	---
133.340	RHEIN	---	RADAR	---
133.355	EUROCONTROL	---	RADAR	---
133.375	LEEMING	---	RADAR	---
133.375	CLEVELAND	---	RADAR	---
133.405	NEWQUAY	---	APPROACH	---
133.415	REIMS	---	RADAR	---
133.416	BREST	---	RADAR	---
133.425	OXFORD KIDLINGTON	---	TOWER	---

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Frequenci	Station	Channel	Function	Unit
133.4416	FARNBOROUGH	---	RADAR	---
133.465	BORDEAUX	---	RADAR	---
133.475	NEW YORK	---	radar	---
133.475	MIRAMAR	---	ATIS	---
133.480	BREST	---	RADAR	---
133.483	LONDON	---	RADAR	---
133.500	COPENHAGEN	---	RADAR	---
133.500	EELDE	---	ATIS	---
133.500	ERFURT-WEIMAR	---	ATIS	---
133.500	MARCH	---	APPROACH	---
133.500	ABERPORTH	---	A/G	---
133.505	PARIS	---	RADAR	---
133.525	LONDON	---	RADAR	---
133.550	WASHINGTON	---	radar	---
133.583	BORDEAUX	---	RADAR	---
133.600	LONDON	---	RADAR	---
133.615	BREST	---	RADAR	---
133.625	MIRAMAR	---	APPROACH	---
133.635	BREST	---	RADAR	---
133.650	WESTON ON THE GREEN	---	A/G	---
133.650	RAF	---	PARA CONTROL	---
133.666	BREMEN	---	RADAR	---
133.666	BORDEAUX	---	RADAR	---
133.680	BORDEAUX	---	RADAR	---
133.680	SCOTTISCH MIL	---	RADAR	---
133.700	LONDON	---	RADAR	---
133.725	BOURNEMOUTH	---	ATIS	---
133.725	CLERMONT	---	APPROACH	---
133.750	ANDREWS	---	---	---
133.750	BORDEAUX	---	RADAR	---
133.750	BRIZE NORTON	---	DIRECTOR	---
133.750	FAIRFORD	---	DIRECTOR	---
133.755	BRIZE NORTON	---	DIRECTOR	---
133.755	MUNCHEN	---	RADAR	---
133.780	BORDEAUX	---	RADAR	---
133.800	SCOTTISH RADAR	---	RADAR	---
133.830	REIMS	---	RADAR	---
133.833	BREST	---	RADAR	---
133.850	BRISTOL	---	TOWER	---

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Frequenci	Station	Channel	Function	Unit
133.855	EUROCONTROL	---	RADAR	---
133.875	SCOTTISH RADAR	---	RADAR	---
133.900	SWANWICK MIL	V09	RADAR	---
133.900	WASHINGTON	---	radar	---
133.900	SKRYDSTRUP	---	ATIS	---
133.925	PARIS	---	RADAR	---
133.9416	LONDON	---	RADAR	---
133.955	EUROCONTROL	---	RADAR	---
133.960	BORDEAUX	---	RADAR	---
133.975	WASHINGTON	---	radar	---
133.975	LONDON	---	RADAR	---
134.000	MILANO	---	RADAR	---
134.000	LANGEN RADAR	---	RADAR	---
134.000	MARCH	---	sector	---
134.000	EDDSFIELD	---	A/G	---
134.000	BUDEL	---	TOWER	---
134.025	CHILTERN PARK	---	A/G	---
134.025	COPENHAGEN	---	RADAR	---
134.050	CULDROSE	---	LARS	---
134.050	WYTON	---	A/G	---
134.083	BORDEAUX	---	RADAR	---
134.085	MAASTRICHT	---	RADAR	---
134.100	QUANTICO	---	RADAR	---
134.100	BURLINGTON	---	OPS	---
134.100	AVIANO	---	TOWER	---
134.100	ABERDEEN	---	RADAR	---
134.105	KLEINE BROGEL	---	TOWER	---
134.105	BERGAMO	---	TOWER	---
134.125	LONDON	---	RADAR	---
134.130	BUOCHS	---	INFO	---
134.150	CREDENHILL	---	OPS	---
134.150	EGLINTON/LONDONDERRY	---	TOWER	---
134.150	WASHINGTON	---	radar	---
134.150	HEREFORD	---	---	---
134.150á	HEREFORD	---	---	---
134.175	EAST MIDLANDS	---	APPROACH	---
134.200	BREST	---	RADAR	---
134.225	GATWICK	---	TOWER	---
134.240	BREST	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
134.250	BORDEAUX	---	RADAR	---
134.250	BREMEN	---	RADAR	---
134.250	LONDON	---	RADAR	---
134.255	BORDEAUX	---	RADAR	---
134.260	MARSEILLE	---	RADAR	---
134.275	SWISS AIR FORCE	---	RADAR	---
134.275	BATTERSY HELIPORT	---	A/G	---
134.300	SEINE	---	INFO	---
134.300	SWANWICK MIL	V09	RADAR	---
134.325	NEW YORK	---	radar	---
134.333	BREST	---	RADAR	---
134.333	DINKELSBUEHL	---	AFIS	---
134.335	BREST	---	RADAR	---
134.350	FARNBOROUGH	---	RADAR	---
134.350	WASHINGTON	---	Control	---
134.375	NEWQUAY	---	TOWER	---
134.375	MONTPELLIER	---	INFO	---
134.375	AMSTERDAM	---	RADAR	---
134.3916	LONDON	---	RADAR	---
134.405	REIMS	---	RADAR	---
134.410	BREST	---	RADAR	---
134.425	SCOTTISH RADAR	---	RADAR	---
134.4416	LONDON	---	RADAR	---
134.4583	LONDON	---	RADAR	---
134.460	LONDON	---	Radar	---
134.475	WOENSDRECHT	---	MONITOR	---
134.480	KLEINE BROGEL	---	APPROACH	---
134.500	BORDEAUX	---	RADAR	---
134.500	BREMEN	---	RADAR	---
134.500	HAMM	---	AFIS	---
134.530	LELYSTAD	---	APPROACH	---
134.550	FAIRFORD	---	DIRECTOR	---
134.575	LEEDS BRADFORD	---	APPROACH	---
134.575	STRASBOURG	---	APPROACH	---
134.600	CAMBRIDGE	---	ATIS	---
134.605	LAAGE	---	ATIS	---
134.610	BORDEAUX	---	RADAR	---
134.650	BOURNEMOUTH	---	OPS	---
134.666	BORDEAUX	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
134.675	JERSEY	---	ATIS	---
134.680	BALE- MULHOUSE	---	RADAR	---
134.680	COPENHAGEN	---	RADAR	---
134.700	GANDER	---	RADAR	---
134.705	MARSEILLE	---	RADAR	---
134.705	EUROCONTROL	---	RADAR	---
134.710	EUROCONTROL	---	RADAR	---
134.730	BORDEAUX	---	RADAR	---
134.750	COPENHAGEN	---	RADAR	---
134.750	MARCH	---	ATIS	---
134.750	SHANWICK	---	RADAR	---
134.750	LONDON	---	RADAR	---
134.765	BORDEAUX	---	RADAR	---
134.775	SCOTTISH	---	Radar	---
134.775	SAINT DIZIER	---	APPROACH	---
134.800	BELFAST CITY	---	RADAR	---
134.800	BIGGIN HILL	---	TOWER	---
134.825	LILLE	---	APPROACH	---
134.825	LOCARNO	V05	TOWER	---
134.850	SCOTTISH RADAR	---	RADAR	---
134.875	NOTTINGHAM	---	A/G	---
134.875	SCHIPHOL	---	TOWER	---
134.875	SEINE	---	INFO	---
134.900	LONDON	---	RADAR	---
134.905	EUROCONTROL	---	RADAR	---
134.916	HAITERBACH	---	AFIS	---
134.925	HILL	---	ATIS	---
134.925	PRUNAY	---	INFO	---
134.925	TORONTO	---	RADAR	---
134.925	CRANFIELD	---	TOWER	---
134.925	DUBENDORF	V11	APPROACH	---
134.95	DONCASTER SHEFFIELD	---	ATIS	---
134.950	BOSTON	---	RADAR	---
134.960	REIMS	---	RADAR	---
134.975	HEATHROW	---	APPROACH	---
135.000	MANCHESTER	---	APPROACH	---
135.000	HOEVENEN	---	AFIS	---
135.000	BORKENBERGE	---	AFIS	---
135.025	PATUXENT	---	GCA	---

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Frequenci	Station	Channel	Function	Unit
135.035	REIMS	---	RADAR	---
135.050	LONDON	---	RADAR	---
135.075	SWANWICK MIL	V11	RADAR	---
135.100	NORTH ISLAND	---	TOWER	---
135.105	REIMS	---	RADAR	---
135.110	MARSEILLE	---	RADAR	---
135.110	SCHIPHOL	---	TOWER	---
135.115	BORDEAUX	---	RADAR	---
135.125	BRIMPTON	---	A/G	---
135.130	DIEPHOLZ	---	TOWER	---
135.150	DOVER	---	approach	---
135.150	SWANWICK MIL	---	RADAR	---
135.150	SWANWICK	---	RADAR	---
135.150	SALON	----	APPROACH	---
135.155	SCHLESWIG	27	tower	---
135.166	BORDEAUX	---	RADAR	---
135.175	FARNBOROUGH	---	TOWER	---
135.175	ABERDEEN	---	INFORMATION	---
135.180	LELYSTAD	---	TOWER	---
135.200	MIRAMAR	---	TOWER	---
135.200	WITTERING	---	FINAL	---
135.225	GIANT KILLER	---	GCI	---
135.240	BORDEAUX	---	RADAR	---
135.250	DUSSELDORF	---	De-Icing	---
135.255	LONDON	---	RADAR	---
135.260	BREST	---	RADAR	---
135.275	SWANWICK MIL	CONSOL	RADAR	---
135.290	MARSEILLE	---	RADAR	---
135.305	REIMS	---	RADAR	---
135.310	EUROCONTROL	---	RADAR	---
135.325	LONDON	---	RADAR	---
135.333	BELGIE ZWEEFVLIEGERS O	---	---	---
135.350	LANGEN	---	RADAR	---
135.350	NÖRVENICH	---	RADAR	---
135.350	NÍRVENICH	---	RADAR	---
135.405	PARIS	---	RADAR	---
135.416	BORDEAUX	---	RADAR	---
135.425	LONDON	---	Radar	---
135.440	MARSEILLE	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
135.450	MILANO	---	RADAR	---
135.455	FAIRFORD	---	ATIS	---
135.458	FAIRFORD	---	ATIS	---
135.460	BORDEAUX	---	RADAR	---
135.490	EUROCONTROL	---	RADAR	---
135.500	BONN-HANGELAR	---	TOWER	---
135.500	LECHFELD	---	TOWER	---
135.500	LANGEN	---	RADAR	---
135.505	REIMS	---	RADAR	---
135.510	MAASTRICHT	---	RADAR	---
135.525	WASHINGTON	---	radar	---
135.530	SWANWICK MIL	---	RADAR	---
135.550	PARIS	---	RADAR	---
135.583	BORDEAUX	---	RADAR	---
135.600	SHANNON	---	RADAR	---
135.625	POTOMAC	---	radar	---
135.625	SWANWICK MIL	---	RADAR	---
135.666	BREST	---	RADAR	---
135.675	BIGGIN HILL	---	ATIS	---
135.675	STAVANGER	---	RADAR	---
135.700	FLEETLANDS	---	A/G	---
135.700	FOWLMERE	---	A/G	---
135.7166	SCOTTISH RADAR	---	RADAR	---
135.725	SHANWICK	---	RADAR	---
135.725	GIANT KILLER	---	GCI	---
135.750	BOSCOMBE DOWN	---	OPS	---
135.750	COSFORD	---	APPROACH	---
135.800	LONDON	---	RADAR	---
135.825	BREST BRETAGNE	---	APPROACH	---
135.833	BREST	---	RADAR	---
135.850	BALE- MULHOUSE	---	RADAR	---
135.855	SCOTTISCH MIL	---	RADAR	---
135.875	COSFORD	---	APPROACH	---
135.900	GHEDI	03	APPROACH	---
135.900	ISLE OF MAN	---	APPROACH	---
135.900	MILANO	---	RADAR	---
135.916	COPENHAGEN	---	RADAR	---
135.930	MARSEILLE	---	RADAR	---
135.960	SWANWICK	---	RADAR	---

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135.960	EUROCONTROL	---	RADAR	---
135.965	BREST	---	RADAR	---
135.975	AMSTERDAM HELIPORT	---	INFO	---
136.000	BERLIN	---	DIRECTOR	---
136.000	BREST	---	RADAR	---
136.000	GREECE AIR FORCE	---	A/A	340Mir
136.025	BIRMINGHAM	---	ATIS	---
136.040	BORDEAUX	---	RADAR	---
136.050	SOUTHEND	---	ATIS	---
136.075	BRISTOL	---	RADAR	---
136.075	LYON SAINT EXUPERY	---	APPROACH	---
136.075	VALENCE CHABEUIL	---	APPROACH	---
136.080	VOLKEL	V03	TOWER	---
136.083	DARMSTADT	---	AFIS	---
136.180	BORDEAUX	---	RADAR	---
136.200	GHEDI	---	RADAR	---
136.200	NÖRVENICH	---	TOWER	---
136.200	STANSTED	---	RADAR	---
136.225	OXFORD KIDLINGTON	---	ATIS	---
136.230	DUTCH MIL	---	MASIS	---
136.250	LANGEN	---	RADAR	---
136.275	NORWAY CONTROL	---	RADAR	---
136.275	LONDON	---	RADAR	---
136.305	DUTCH MIL	---	MASIS	---
136.330	REIMS	---	RADAR	---
136.350	LONDON CITY	---	ATIS	---
136.350	PAYERNE	---	APPROACH	---
136.375	PARIS	---	RADAR	---
136.375	SWANWICK MIL	---	RADAR	---
136.400	GHEDI	---	RADAR	---
136.405	CLERMONT FERRAND AUV	---	ATIS	---
136.450	BENSON	---	APPROACH	---
136.465	EUROCONTROL	---	RADAR	---
136.500	BORDEAUX	---	RADAR	---
136.500	MILDENHALL	---	DEPARTURE	---
136.500	LAKENHEATH	---	APPROACH	---
136.500	KOLN-BONN	---	A/G	---
136.500	FRANKFURT-HAHN	---	ATIS	---
136.500	COPENHAGEN	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
136.500	BREMEN	---	RADAR	---
136.500	CHIEVRES	---	TOWER	---
136.525	GATWICK	---	ATIS	---
136.550	COPENHAGEN	---	RADAR	---
136.550	LONDON	---	RADAR	---
136.600	LONDON	---	RADAR	---
136.625	MONTPELLIER	---	RADAR	---
136.650	AMSTERDAM	---	RADAR	---
136.650	DE KOOY	30	INFO	---
136.750	ACARS	---	ACARS	---
136.833	COPENHAGEN	---	RADAR	---
136.900	ACARS	---	ACARS	---
136.925	ACARS	---	ACARS	---
137.000	FRENCH AIR FORCE	---	A/A	---
137.000	LAKENHEATH	---	TOWER	---
137.075	AVIANO	---	A/A	---
137.100	LAKENHEATH	---	TOWER	---
137.100	NIMES	---	A/A	---
137.125	BARCELONA	---	RADAR	---
137.150	BOURNEMOUTH	---	A/A	---
137.150	RAF	---	A/A	---
137.200	BARCELONA	---	RADAR	---
137.200	LEEMING	---	A/A	100sq
137.225	LEEMING	---	A/A	100sq
137.250	BELGIUM AIR FORCE	---	A/A	---
137.250	CONINGSBY	---	A/A	---
137.275	LEEMING	V03	A/A	---
137.300	---	---	---	---
137.300	LEEMING	---	A/A	---
137.350	MARENGO	---	CRC	---
137.350	BORDEAUX	---	RADAR	---
137.375	---	---	---	---
137.450	LEEMING	V04	A/A	100sq
137.475	LEEMING	V5	A/A	---
137.500	LEEMING	---	A/A	100sqn
137.575	WADDINGTON	---	OPS	---
137.600	LEEMING	---	A/A	---
137.600	SWISS AIR FORCE	---	A/A	---
137.625	BOURNEMOUTH	---	opd	---

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Frequenci	Station	Channel	Function	Unit
137.625	COBHAM	---	A/A	---
137.750	FRENCH AIR FORCE	---	A/A	---
137.750	BEAUVECHAIN	---	A/A	---
137.775	---	---	---	---
137.900	LANDIVISIAU	---	A/A	12F
138.000	BAF	---	A/A	---
138.000	CHAMPAGNE	---	GCI	---
138.000	FRENCH AIR FORCE	---	A/A	---
138.000	KLEINE BROGEL	V.20	A/A	---
138.000	LECHFELD	---	RADAR	---
138.000	VOLKEL	V.11	A/A	---
138.025	LEEWARDEN	---	A/A	---
138.025	ANDREWS	---	A/A	121FS
138.025	MOAT	---	A/G	---
138.025	PAYERNE	---	OPS	---
138.025	SKRYDSTRUP	---	A/A	esk727
138.025	SPANGDAHLEM	V15	A/A	480FS
138.025	SWISS AIR FORCE	---	A/A	---
138.025	US ARMY	---	A/G	---
138.025	BELGIUM AIR FORCE	---	A/A	---
138.050	PAYERNE	---	INFO	---
138.050	SKRYDSTRUP	---	OPS	Esk727
138.050	MEIRINGEN	---	INFO	---
138.050	HOLZDORF	---	OPS	---
138.050	FARP WEST	---	FARP	---
138.075	CORNFIELD	---	RANGE	---
138.075	NORWEGIAN AIR FORCE	---	A/A	---
138.100	ETAIN	---	GROUND	---
138.100	GERMAN ARMY	---	A/A	---
138.100	LEEWARDEN	03	A/A	---
138.100	SEYMOUR JOHNSON	---	GROUND	---
138.125	KLEINE BROGEL	---	A/A	---
138.150	NEUBURG	---	TOWER	---
138.150	GHEDI	---	A/A	---
138.150	LEEWARDEN	---	A/A	---
138.150	TRAPANI	---	A/A	18GR
138.150	MENHIR	---	RADAR	---
138.150á	MENHIR	---	RADAR	---
138.175	NÖRVENICH	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
138.175	NÍRVENICH	---	A/A	---
138.200	NÖRVENICH	V18	A/A	JBG31
138.225	SPANGDAHLEM	V16	A/A	480FS
138.250	NORDHORN	---	RANGE	---
138.250	BELGIUM AIR FORCE	---	A/A	---
138.250	COGNAC-CHATEAUBERNA	---	GCA	---
138.250	CYRANO	---	FC	---
138.250	EVREUX FAUVILLE	---	ATIS	---
138.250	FLORENNES	V.05	A/A	---
138.250	GILZE-RIJEN	---	A/A	---
138.250	ILLESHEIM	---	GROUND	---
138.250	HOHN	---	OPS	---
138.275	FLORENNES	V08	OPS	---
138.275	FRENCH AIR FORCE	---	A/A	---
138.275	MEIRINGEN	---	APPROACH	---
138.275	SKRYDSTRUP	---	OPS	---
138.275	SKRYDSTRUP	V03	A/A	Esk727
138.275	US ARMY	---	OPS	---
138.300	SWISS AIR FORCE	---	A/A	---
138.325	GILZE-RIJEN	---	A/A	---
138.350	ITALIAN AIR FORCE	---	DISPLAY	---
138.350	MENHIR	---	CRC	---
138.375	GERMAN AIR FORCE	---	A/A	---
138.375	KLEINE BROGEL	V18	WING OPS	---
138.375	SWISS AIR FORCE	---	A/A	---
138.400	MARINA	---	RADAR	---
138.400	KLEINE BROGEL	V20	A/A	31sm
138.425	TOLEDO	---	A/A	---
138.425	RAMSTEIN	---	SQN OPS	---
138.425	LEEWARDEN	---	A/A	---
138.450	US NAVY	---	A/A	---
138.450	PATROUILLE DE FRANCE	---	DISPLAY	---
138.450	MARCH	---	CP	---
138.450	FRENCH AIR FORCE	---	A/A	---
138.450	DAX	---	APPROACH	---
138.475	CHAMPAGNE	---	RADAR	---
138.475	GILZE-RIJEN	---	OPS	298sq
138.475	RAKI	03	RADAR	---
138.475	POLISH AIR FORCE	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
138.500	GILZE-RIJEN	---	A/A	300sqn
138.500	LEEWARDEN	---	OPS	---
138.500	ILLESHEIM-GRIFFIN	---	APPROACH	---
138.500	FLORENNES	V.03	A/A	---
138.500	EVREUX FAUVILLE RADAR	---	RADAR	---
138.500	BUHEL	---	TOWER	---
138.500	AVIANO	V12	A/A	31FW
138.500	LAUPHEIM	---	TOWER	---
138.525	VOLKEL	V19	A/A	---
138.550	AVIANO	---	A/A	31FW
138.550	WITTMUNDHAFEN	---	RADAR	JG-71
138.575	LIPPE	---	RADAR	---
138.600	PAYERNE	---	OPS	---
138.600	NAVY	---	---	23F
138.600	MEIRINGEN	---	OPS	---
138.600	EFFLUX	---	CRC	---
138.625	FRENCH AIR FORCE	---	A/A	---
138.625	SKRYDSTRUP	---	A/A	esk727
138.625	HOHN	---	A/A	GFD
138.625	USS FORD	---	---	---
138.650	FLORENNES	V01	A/A	---
138.650	FRENCH NAVY	---	A/A	---
138.675	SPANGDAHLEM	V20	A/A	480FS
138.675	RENNES	---	A/A	ALAT
138.700	NATO COMMON	---	SAR	---
138.700	US ARMY	---	A/A	---
138.700	VOLKEL	V11	OPS	313SQN
138.725	GILZE-RIJEN	---	OPS	299sq
138.725	WITTMUND	---	OPS	---
138.750	ELSENBORN	---	RANGE	---
138.750	ORLEANS	---	APPROACH	---
138.750	COGNAC-CHATEAUBERNA	---	GCA	---
138.750	CREIL	---	GCA	---
138.750	GERMAN AIR FORCE	---	A/A	---
138.750	GILZE-RIJEN	---	A/A	298SQN
138.750	ITALIAN AIR FORCE	---	A/A	103Gr
138.750	SPANGDAHLEM	V.20	A/A	---
138.750	FLORENNES	V.20	WING OPS	---
138.750	CHAMPAGNE	---	GCI	---

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Frequenci	Station	Channel	Function	Unit
138.775	LANDIVISIAU	---	A/A	17F
138.800	NEUBURG	---	RADAR	---
138.800	BALIKESIR	---	A/A	191FILO
138.825	ORANGE	---	---	---
138.850	LEEWARDEN	---	A/A	---
138.850	GILZE-RIJEN	---	A/A	---
138.850	LANDIVISIAU	---	A/A	17F
138.875	GILZE-RIJEN	---	OPS	299sq
138.875	USAF	---	A/A	---
138.875	MCGUIRE	---	a/a	---
138.875	GERMAN AIR FORCE	---	A/A	---
138.875	METRO	---	metro	---
138.900	ITALIAN AIR FORCE	---	A/A	---
138.900	LEEWARDEN	---	A/A	---
138.900	VILLACOUBLAY	---	OPS	---
138.925	SWISS AIR FORCE	---	A/A	---
138.925	SAINT DIZIER	---	A/A	02.002
138.925	FLORENNES	V05	A/A	---
138.950	ITALIAN AIR FORCE	---	A/A	---
138.950	FLORENNES	V03	A/A	---
138.975	PARACONTROL	---	PARA CONTROL	---
139.000	DIANE	p	RANGE	---
139.000	FAIRFORD	---	SOF	---
139.000	HOHN	---	OPS	---
139.000	BUCKEBURG	---	RADAR	---
139.000	KLEINE BROGEL	V.15	A/A	---
139.000	LUKE	---	A/A	56 FW
139.000	WARSCHAU	---	RADAR	---
139.025	LEEWARDEN	---	A/A	FWIT
139.050	RAKI	07	RADAR	---
139.050	PORTUGUESE AIR FORCE	---	A/A	---
139.075	SPANGDAHLEM	---	OPS	---
139.075	GERMAN AIR FORCE	---	A/A	---
139.075	VOLKEL	V14	A/A	---
139.075	NANCY	---	APPROACH	---
139.100	CAMERI	---	TOWER	---
139.125	GHEDI	---	FINAL	---
139.125	TOURS	---	A/A	EIV01.3
139.125	---	---	---	---

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Frequenci	Station	Channel	Function	Unit
139.125	GILZE-RIJEN	V15	A/A	300SQN
139.150	AVIANO	V15	A/A	31FW
139.150	ITALIAN AIR FORCE	---	a/a	2008
139.150	BELGIUM AIR FORCE	---	A/A	---
139.150	GILZE-RIJEN	---	A/A	301sq
139.150	ZARA	---	APPROACH	---
139.150	SKRYDSTRUP	V16	A/A	ESK727
139.150	NEUBURG	---	RADAR	---
139.150	ANDREWS	---	A/A	121FS
139.175	LEEWARDEN	V11	SQN OPS	---
139.200	VILLACOUBLAY	---	A/A	---
139.225	WEELDE	---	TOWER	---
139.225	METRO	---	metro	---
139.225	THUNDERBIRDS	---	DISPLAY	---
139.225	SKRYDSTRUP	V05	A/A	ESK730
139.225	KLEINE BROGEL	V14	A/A	---
139.225	SPANGDAHLEM	V01	SQN OPS	480FS
139.250	ANSBACH	---	TOWER	---
139.250	RIVOLTO	---	TOWER	---
139.250	WITTMUNDHAFEN	V.01	A/A	---
139.250	SPANGDAHLEM	V01	OPS	480FS
139.250	BELGIUM AIR FORCE	---	A/A	---
139.250	BUCHEL	---	RADAR	---
139.250	CHAMPAGNE	---	RADAR	---
139.250	FRENCH AIR FORCE	---	A/A	---
139.250	GILZE-RIJEN	V15	A/A	301SQN
139.250	LEEWARDEN	---	A/A	---
139.250	KLEINE BROGEL	V14	A/A	OCU
139.250	LEEMING	---	A/A	---
139.250	FLORENNES	V.07	A/A	---
139.250	TOURS	---	A/A	EIV02.3
139.275	HOHN	---	A/A	---
139.300	HILL	---	PTD	---
139.300	GERMAN AIR FORCE	---	A/A	---
139.300	ANDREWS	---	ops	---
139.300	AVORD	---	OPS	---
139.325	SKRYDSTRUP	---	A/A	---
139.350	SKRYDSTRUP	---	A/A	ESK727
139.350	FRENCH AIR FORCE	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
139.350	ITALIAN AIR FORCE	---	A/A	---
139.350	TOURS	---	A/A	EIV03.3
139.375	GILZE-RIJEN	---	OPS	---
139.400	BRINDISI	---	RADAR	---
139.400	DAVISON	---	METEO	---
139.400	WOENSDRECHT	---	A/A	---
139.400	WUNSTORF	---	OPS	---
139.425	GILZE-RIJEN	---	SQN OPS	301SQN
139.450	TORCH	---	A/G	---
139.450	ANDREWS	---	A/A	121FS
139.450	FRECCE TRICOLORI	---	DISPLAY	---
139.450	LANDIVISIAU	---	A/A	11F
139.475	PAYERNE	---	---	---
139.475	MARIUS	---	RADAR	---
139.500	SPANGDAHLEM	V17	A/A	480FS
139.500	LAAGE	---	A/A	JG73
139.500	KLEINE BROGEL	V.14	A/A	---
139.500	GILZE-RIJEN	---	OPS	---
139.500	DE KOOY	---	A/A	---
139.500	BELGIUM AIR FORCE	---	A/A	---
139.500	BUCHEL	---	RADAR	---
139.525	---	---	PARA CONTROL	---
139.550	SPANGDAHLEM	V17	A/A	480FS
139.575	GILZE-RIJEN	---	OPS	---
139.600	MARTIN STATE	---	OPS	104FS
139.600	CZECH AIR FORCE	---	A/A	---
139.600	RAMSTEIN	---	OPS	37AS
139.600	TOLEDO	---	A/A	---
139.625	PATROUILLE DE FRANCE	---	DISPLAY	---
139.625	CHAMPAGNE	----	RADAR	---
139.650	SCHLESWIG	18	departure	---
139.650	SWISS AIR FORCE	U55	RADAR	---
139.650	TURKISH AIR FORCE	---	A/A	---
139.675	GERMAN AIR FORCE	---	A/A	---
139.675	METRO	---	metro	---
139.675	MONT DE MARSAN	---	RADAR	---
139.700	NORAD	---	GCI	---
139.725	WIESBADEN	---	TOWER	---
139.750	LEEUWARDEN	V.11	A/A	---

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139.750	BELGIUM AIR FORCE	V.06	A/A	---
139.750	LAAGE	---	A/A	---
139.750	ORANGE	---	PARA CONTROL	---
139.750	VOLKEL	V.14	A/A	---
139.750	WARSCHAU	---	RADAR	---
139.750	GERMAN AIR FORCE	---	A/A	---
139.775	USAF	---	PARA CONTROL	---
139.800	ITALIAN AIR FORCE	---	A/A	---
139.800	MARIUS	---	CRC	---
139.800	THUNDERBIRDS	---	A/A	---
139.825	BEAUVECHAIN	---	A/A	---
139.850	RANGE	---	CONTROL	---
139.850	---	---	---	---
139.875	GEILENKIRCHEN	---	OPS	---
139.875	MCGUIRE	---	a/a	---
139.875	KLEINE BROGEL	---	A/G	---
139.900	ANDREWS	---	SOF	121FS
139.900	FAIRFORD	---	SOF	---
139.900	TOLEDO	V07	A/A	---
139.925	FLORENNES	V07	A/A	---
139.925	WITTMUNDHAFEN	V01 /22	A/A	JG-71
139.950	WEELDE	---	---	---
139.950	FRENCH AIR FORCE	---	A/A	---
139.950	ITALIAN AIR FORCE	---	A/A	4 Storm
139.950	GILZE-RIJEN	---	OPS	---
139.975	KLEINE BROGEL	V06	A/A	---
139.975	ELSENBON	---	RANGE	---
140.000	ANSBACH	---	METEO	---
140.000	FAIRFORD	---	OPS	---
140.000	LANDELIJK SCHERMVLIEGE	---	---	---
140.000	NEUBURG	V.25	A/A	JG74
140.000	SPANGDAHLEM	V18	A/A	480FS
140.000	BELGIUM AIR FORCE	---	A/A	---
140.025	SKRYDSTRUP	V16	SQN OPS	ESK727
140.025	FRENCH AIR FORCE	---	A/A	---
140.025	AVIANO	V10	A/A	31FW
140.050	POLISH AIR FORCE	---	A/A	---
140.050	SPANGDAHLEM	---	GROUND	---
140.075	DAX	---	ATIS	---

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Frequenci	Station	Channel	Function	Unit
140.075	AUSTRIAN AIR FORCE	---	A/A	---
140.100	VOLKEL	V12	A/A	---
140.125	METRO	---	metro	---
140.125	LEEWARDEN	V15	WING OPS	---
140.150	SOLO TURK	---	DISPLAY	---
140.150	GILZE-RIJEN	---	OPS	299sq
140.150	FLORENNES	V04	A/A	---
140.175	SKRYDSTRUP	---	OPS	ESK723
140.175	VOLKEL	V01	WING OPS	---
140.175	SAINT DIZIER	---	TOWER	---
140.200	AMI	---	A/A	18 GRU
140.200	GHEDI	---	OPS	---
140.200	SKRYDSTRUP	---	A/A	esk727
140.200	TOLEDO	---	A/A	---
140.225	KLEINE BROGEL	V17	A/A	349sm
140.225	LEEWARDEN	---	A/A	---
140.225	POLISH AIR FORCE	---	A/A	---
140.250	BELGIUM AIR FORCE	V.08	A/A	---
140.250	COGNAC	---	A/A	---
140.250	ILLESHEIM-GRIFFIN	---	APPROACH	---
140.250	PATROUILLE DE FRANCE	---	DISPLAY	---
140.250	WITTMUNDHAFEN	V.02	aA	---
140.275	KLEINE BROGEL	V07	A/A	---
140.300	LANDIVISIAU	---	A/A	11F
140.300	AVIANO	V11	A/A	31FW
140.300	SPANISH AIR FORCE	---	DISPLAY	---
140.300	GRAFENWORH	---	METEO	---
140.325	KLEINE BROGEL	V09	A/A	---
140.325	SWISS AIR FORCE	---	A/A	---
140.350	AVIANO	V16	A/A	31FW
140.350	RAMBERT	07	GCI	---
140.375	BEAUVECHAIN	---	A/G	---
140.375	NEUBURG	V20	A/A	---
140.400	WITTMUNDHAFEN	---	TOWER	JG-71
140.400	DECIMOMANNU	---	TOWER	---
140.425	KLEINE BROGEL	V08	GCI	---
140.425	BELGA	---	RADAR	---
140.425	WITTMUNDHAFEN	V23	A/A	JG-71
140.425	FLORENNES	V08	WING OPS	---

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Frequenci	Station	Channel	Function	Unit
140.450	BUHEL	V09	TOWER	---
140.475	WITTMUNDHAFEN	V03	A/A	JG-71
140.500	FLORENNES	---	A/A	---
140.500	GILZE-RIJEN	---	OPS	---
140.500	BUHEL	V.09	TOWER	---
140.500	FAIRFORD	---	OPS	---
140.500	NÖRVENICH	V.17	A/A	---
140.500	PATROUILLE DE FRANCE	---	DISPLAY	---
140.500	WEELDE	---	TOWER	---
140.500	PORTUGUESE AIR FORCE	---	A/A	---
140.500	AVIANO	---	A/A	31FW
140.500	NÍRVENICH	V.17	A/A	---
140.525	MENHIR	---	GCI	---
140.525	MARIUS	---	RADAR	---
140.550	TOURS	---	A/A	EIV01.3
140.550	WITTMUNDHAFEN	V20	A/A	JG71
140.575	MONT DE MARSAN	---	A/A	EC05.33
140.575	SKRYDSTRUP	---	A/A	---
140.575	LEEWARDEN	V14	OPS	322SQN
140.575	DANISH AIR FORCE	---	A/A	---
140.575	CHARLES DE GAULLE	---	APPROACH	---
140.600	NEUBURG	---	A/A	---
140.600	FRECCE TRICOLORI	---	DISPLAY	---
140.600	VALENCE CHABEUIL	---	OPS	GAMST
140.625	LEEWARDEN	V17	A/A	323SQN
140.625	MIDNIGHT HAWKS	---	DISPLAY	---
140.675	VOLKEL	V18	A/A	---
140.675	ATTILA	S	RANGE	---
140.675	AVORD	---	A/G	---
140.700	TOURS	---	A/A	EIV02.3
140.700	THUNDERBIRDS	---	DISPLAY	---
140.700	SPANGDAHLEM	V18	A/A	480FS
140.725	GERMAN AIR FORCE	---	A/A	---
140.750	BELGIUM AIR FORCE	V20	OPS	---
140.750	VOLKEL	---	A/A	---
140.750	LANDSBERG	---	TOWER	---
140.750	CREIL	---	GCA	---
140.750	CARIBOU	---	CRC	---
140.775	RAMBERT	V07	GCI	---

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Frequenci	Station	Channel	Function	Unit
140.775	MENHIR	---	GCI	---
140.775	LEEWARDEN	---	WING OPS	---
140.800	VALENCE CHABEUIL	---	OPS	GAMST
140.800	MARENGO	---	RADAR	---
140.825	NANCY	---	A/A	EC02.00
140.850	GILZE-RIJEN	---	A/A	298sq
140.850	NÖRVENICH	V20	A/A	JBG-31
140.875	LEEWARDEN	---	OPS	---
140.900	WITTMUNDHAFEN	---	TOWER	JG-71
140.900	RAMSTEIN	---	GCA	---
140.900	MAZOUT	---	RADAR	---
140.900	MARENGO	---	CRC	---
140.925	NEUBURG	---	A/A	---
140.925	KLEINE BROGEL	V13	A/A	---
140.925	AVIANO	---	A/A	---
140.925	ITALIAN AIR FORCE	---	A/A	---
140.950	DANISH AIR FORCE	---	A/A	---
140.950	LEEWARDEN	---	A/A	---
140.975	SKRYDSTRUP	---	A/A	ESK727
141.000	LEEWARDEN	---	OPS	FWIT20
141.000	LE LUC-LE CANNET	---	APPROACH	---
141.000	LANDELIJK SCHERMVLIEGE	---	---	---
141.000	HOHN	---	TOWER	---
141.000	FRENCH AIR FORCE	---	SAFETY	---
141.000	BELGIUM AIR FORCE	---	A/A	---
141.025	FRENCH AIR FORCE	---	A/A	---
141.025	WIESBADEN	---	A/A	---
141.050	FRENCH AIR FORCE	---	---	---
141.050	SPANGDAHLEM	---	A/A	480FS
141.075	KLEINE BROGEL	V10	A/A	31sm
141.075	THUNDERBIRDS	---	DISPLAY	---
141.100	SAINT DIZIER	47G	SAFETY	02.092
141.100	FRENCH AIR FORCE	---	SAFETY	---
141.100	HOHN	---	GCA	---
141.100	LEEWARDEN	---	A/A	---
141.100	RED ARROWS	---	DISPLAY	---
141.125	CAZAUX	---	A/A	ETO02.
141.125	MCENTIRE ANGB	---	A/A	157th F
141.150	MARENGO	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
141.175	SPANGDAHLEM	---	A/A	---
141.175	THUNDERBIRDS	---	A/A	---
141.175	WITTMUNDHAFEN	24	A/A	---
141.225	LEEWARDEN	V16	A/A	322SQN
141.250	BELGIUM AIR FORCE	---	A/A	---
141.250	CAZAUX	V.18	A/A	---
141.250	GRAFENWOHR	---	TOWER	---
141.275	AQUILLA	---	DISPLAY	---
141.275	SECURITE CIVILE	----	A/A	---
141.300	LE LUC	---	FINAL	---
141.300	AVIANO	V17	A/A	31FW
141.350	SPANGDAHLEM	---	A/A	---
141.375	MONT DE MARSAN	---	test	---
141.375	GERMAN AIR FORCE	---	A/A	---
141.400	US ARMY	---	A/A	---
141.400	FLORENNES	V19	A/A	---
141.400	KLEINE BROGEL	V01	A/A	---
141.400	SION	---	RADAR	---
141.425	AVIANO	V13	A/A	31fw
141.450	LEEWARDEN	V08	A/A	322SQN
141.475	FRENCH AIR FORCE	---	A/A	---
141.500	DYESS	---	A/A	---
141.500	SAUDI AIR FORCE	---	A/A	---
141.500	CHIEVRES	---	GROUND	---
141.500	BAF PARA SPINGERS	---	PARA CONTROL	---
141.500	FRENCH AIR FORCE	---	A/A	---
141.500	ILLESHEIM	---	TOWER	---
141.500	WINDMILL	---	A/G	---
141.525	METRO	---	RADAR	---
141.525	NÍRVENICH	---	A/A	---
141.525	NEUBURG	---	A/A	---
141.525	PATROUILLE DE FRANCE	---	DISPLAY	---
141.525	NÖRVENICH	---	A/A	---
141.550	ANDREWS	---	CP	---
141.550	KLEINE BROGEL	---	GCA	---
141.600	NORDHOLZ	---	RADAR	---
141.625	POLISH AIR FORCE	---	A/A	---
141.650	TOLEDO	V01	OPS	---
141.650	BURLINGTON	---	OPS	---

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Frequenci	Station	Channel	Function	Unit
141.675	SKRYDSTRUP	---	A/A	---
141.700	HOHN	---	TOWER	---
141.700	ANDREWS	---	OPS	89AW
141.700	GILZE-RIJEN	---	SAFETY	---
141.725	DE PEEL	---	GROUND	---
141.725	PARACONTROL	---	PARA CONTROL	---
141.725	PAYERNE	---	DISPLAY	---
141.725	SECURITE CIVILE	---	A/A	---
141.750	CHIEVRES	---	GROUND	---
141.750	FRENCH AIR FORCE	---	A/A	---
141.750	GERMAN AIR FORCE	---	A/A	---
141.750	LANGLEY	---	ops	---
141.750	SKRYDSTRUP	V07	A/A	---
141.750	METRO	---	RADAR	---
141.750	CHAMPAGNE	---	GCI	---
141.775	GHEDI	---	OPS	---
141.775	SPANGDAHLEM	V07	SOF	---
141.800	PAYERNE	---	APPROACH	---
141.800	MARENGO	---	RADAR	---
141.825	PATROUILLE DE FRANCE	---	DISPLAY	---
141.850	THUNDERBIRDS	---	DISPLAY	---
141.850	---	---	---	---
141.850	LEEUWARDEN	---	A/A	322SQN
141.875	ALPNACH	---	APPROACH	---
141.900	CHAMPAGNE	---	RADAR	---
141.900	TOURS	---	A/A	EIV02.3
141.925	SAINT DIZIER	---	A/A	EC01.00
141.925	GILZE-RIJEN	---	A/A	298SQN
141.950	BRUSSEL	---	A/A	---
141.950	PARACONTROL	---	A/G	---
141.975	CHAMPAGNE	---	GCI	---
142.000	BELGIUM AIR FORCE	---	A/A	---
142.000	FLORENNES	V.02	A/A	---
142.000	LAAGE	A.09	A/A	---
142.025	LEEUWARDEN	V18	A/A	323SQN
142.025	TOURS	---	A/A	EIV03.3
142.050	LEEMING	V04	A/A	100SQN
142.050	SCHLESWIG	28	GCA	---
142.050	GEILENKIRCHEN	---	Meteo	---

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Frequenci	Station	Channel	Function	Unit
142.075	VOLKEL	V12	OPS	---
142.100	GILZE-RIJEN	---	A/G	298sqn
142.100	POLISH AIR FORCE	---	A/A	---
142.100	SPANGDAHLEM	V17	A/A	480FS
142.125	RAMSTEIN	---	GCA	---
142.125	TOURS	---	A/A	EIV01.3
142.125	TURKISH STARS	---	display	2008
142.125	VOLKEL	V09	A/A	---
142.150	SPANGDAHLEM	V01	SQN OPS	480FS
142.175	SALON	----	---	---
142.200	AVIANO	V18	A/A	31fw
142.200	FRENCH AIR FORCE	---	A/A	---
142.200	NIMES	---	A/A	---
142.200	FORT FELKER	---	Ops	---
142.225	AVORD	---	TOWER	---
142.225	LANDIVISIAU	---	ATIS	---
142.250	FLORENNES	V.06	A/A	---
142.250	FRENCH NAVY	---	OPS	---
142.250	LANDIVISIAU	---	ATIS	---
142.250	LEEMING	---	A/A	100sqn
142.275	VOLKEL	V10	A/A	---
142.275	AVIANO	---	OPS	---
142.300	PATROUILLE SUISSE	---	DISPLAY	---
142.300	ROMA	---	RADAR	---
142.300	FRENCH AIR FORCE	---	A/A	---
142.325	LEEMING	V03	A/A	100SQN
142.325	MEIRINGEN	---	APPROACH	---
142.325	RAKI	V01	CRC	---
142.350	GILZE-RIJEN	---	A/A	301sq
142.350	TOURS	---	A/A	EIV03.3
142.350	WIESBADEN	---	TOWER	---
142.375	KLEINE BROGEL	V06	A/A	---
142.375	LEEMING	V02	A/A	100SQN
142.375	SAINT DIZIER	V10	SAFETY	---
142.400	NIMES	---	A/A	---
142.425	VOLKEL	V16	A/A	---
142.425	BATMAN	---	GCI	---
142.450	NANCY	---	APPROACH	---
142.450	ZARA	---	APPROACH	---

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Frequenci	Station	Channel	Function	Unit
142.450	VILLACOUBLAY	---	APPROACH	---
142.450	TOURS	---	APPROACH	---
142.450	SALON	---	APPROACH	---
142.450	ORANGE	---	APPROACH	---
142.450	MONT DE MARSAN	---	APPROACH	---
142.450	LUXEUIL	---	APPROACH	---
142.450	ISTRES	---	APPROACH	---
142.450	CHATEAUBERNARD	---	APPROACH	---
142.450	CAZAUX	---	APPROACH	---
142.450	SAINTE DIZIER	---	APPROACH	---
142.475	RAMSTEIN	---	A/A	37AS
142.475	VOLKEL	V13	SQN OPS	---
142.475	FRENCH NAVY	---	A/A	---
142.500	COGNAC-CHATEAUBERNA	---	APPROACH	---
142.500	PATROUILLE DE FRANCE	---	DISPLAY	---
142.500	LEEWARDEN	---	A/A	---
142.500	LEEMING	---	A/A	100sq
142.500	ITALIAN AIR FORCE	---	A/A	---
142.500	HOHN	---	WING OPS	---
142.500	ATTILA	p	RANGE	---
142.500	EVREUX FAUVILLE	---	APPROACH	---
142.525	LEEWARDEN	---	A/A	322SQN
142.525	MONT DE MARSAN	---	PAR	---
142.525	DIANE	s	RANGE	---
142.550	CAPTIEUX	---	RANGE	---
142.550	CULDROSE	---	A/A	736NAS
142.550	ROYAL NAVY	---	A/A	736NAS
142.575	---	---	A/A	---
142.575	LEEWARDEN	---	A/A	322SQN
142.600	ITALIAN AIR FORCE	---	A/A	132GR
142.650	TEESSIDE	---	A/A	COBHA
142.650	BOURNEMOUTH	---	OPS	---
142.650	SWISS AIR FORCE	---	A/A	---
142.675	KLEINE BROGEL	V19	SQN OPS	31SM
142.675	ISTRES	---	APPROACH	---
142.700	FLORENNES	V02	A/A	---
142.700	FRENCH AIR FORCE	---	---	---
142.700	WOENSDRECHT	---	A/A	---
142.725	KLEINE BROGEL	V16	SQN OPS	349SM

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Frequenci	Station	Channel	Function	Unit
142.750	COGNAC-CHATEAUBERNA	---	GCA	---
142.750	MONT DE MARSAN	---	TOWER	---
142.750	QUANTICO	---	A/A	HMX-1
142.750	ISTRES LE TUBE	---	APPROACH	---
142.750	LEEMING	V.02	A/A	100sqn
142.750	GILZE-RIJEN	---	DISPLAY	301sqn
142.750	HOHN	---	WING OPS	LTG63
142.775	VALLEY	---	A/A	19SQN
142.800	MÉRIGNAC	P	OPS	---
142.800	SPANGDAHLEM	V17	SOF	---
142.825	LAKENHEATH	---	APPROACH	---
142.875	METRO	---	RADAR	---
142.875	KLEINE BROGEL	V13	A/A	---
142.875	LEEMING	V01	A/A	100SQN
142.900	NORDHOLZ	---	TOWER	---
142.900	NÖRVENICH	V22	TOWER	---
142.925	LEEWARDEN	---	A/A	---
142.925	FLORENNES	V06	A/A	---
142.925	VOLKEL	---	A/A	---
142.950	ITALIAN AIR FORCE	---	A/A	---
142.950	FRENCH AIR FORCE	---	A/A	---
142.975	VOLKEL	V15	A/A	311SQN
142.975	ITALIAN AIR FORCE	---	A/A	---
143.000	BLUE ANGELS	---	DISPLAY	---
143.100	HOHN	---	OPS	---
143.100	PENTAGON	---	TOWER	---
143.100	PATROUILLE DE FRANCE	---	DISPLAY	---
143.125	KLEINE BROGEL	V12	A/A	349sm
143.150	SPANGDAHLEM	V07	OPS	---
143.150	ANDREWS	---	A/A	121FS
143.175	PARACONTROL	---	PARA CONTROL	---
143.175	MERIGNAC	---	OPS	---
143.200	AVIANO	---	A/A	---
143.200	AXALP	V67	RANGE	---
143.225	---	---	---	---
143.250	GILZE-RIJEN	---	A/A	301sq
143.250	ANSBACH GRIFFIN	---	APPROACH	---
143.250	LAAGE	---	A/A	JG73
143.250	THUNDERBIRDS	---	DISPLAY	---

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Frequenci	Station	Channel	Function	Unit
143.275	VOLKEL	V17	A/A	---
143.325	FRENCH AIR FORCE	---	---	---
143.325	USS FORD	---	---	---
143.350	FLORENNES	V09	A/A	350SM
143.350	HOHN	---	OPS	GDF
143.350	LEEUWARDEN	---	A/A	---
143.400	GEILENKIRCHEN	---	APPROACH	---
143.400	COGNAC	---	A/A	---
143.425	SPANGDAHLEM	---	ATIS	---
143.475	SPANGDAHLEM	V16	A/A	480FS
143.475	LANVEOC	---	ATIS	---
143.500	BEAUVECHAIN	---	A/A	---
143.500	LAUPHEIM	---	RADAR	---
143.500	RAKI	---	CDC	---
143.500	VOLKEL	P25	OPS	---
143.500	WARSCHAU	---	RADAR	---
143.500	KLEINE BROGEL	V15	OPS	OCU
143.525	KLEINE BROGEL	V15	A/A	---
143.550	RAMBERT	---	RADAR	---
143.550	RIESLING	---	RADAR	---
143.550	RAKI	---	CRC	---
143.550	CULDROSE	---	A/A	---
143.575	PHALSBOURG	---	ATIS	---
143.600	ANDREWS	---	A/A	121FS
143.600	BLUE ANGELS	---	DISPLAY	---
143.600	US ARMY	---	A/A	---
143.625	GILZE-RIJEN	---	A/A	300sq
143.625	ISS	---	COORD	---
143.650	---	---	---	---
143.650	VOLKEL	V10	A/A	---
143.675	RAMSTEIN	---	SQN OPS	76AS
143.700	PAYERNE	---	A/A	---
143.700	THUNDERBIRDS	---	DISPLAY	---
143.750	MCENTIRE ANGB	---	A/A	157th F
143.750	ORANGE	---	A/A	---
143.750	LANVEOC-POULMIC	---	ATIS	---
143.775	MEIRINGEN	---	APPROACH	---
143.775	PAYERNE	---	APPROACH	---
143.800	VILLACOUBLAY	---	OPS	---

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143.825	MCGUIRE	---	a/a	---
143.825	QUANTICO	---	A/A	HMX-1
143.850	ORANGE	---	A/A	EH 05.0
143.850	ANDREWS	---	A/A	121FS
143.850	CREIL	---	OPS	---
143.875	FRENCH AIR FORCE	---	FAC	---
143.950	---	---	---	---
143.975	CAPTIEUX	---	RANGE	---
146.025	BELGIUM AIR FORCE	---	A/A	---
146.475	ITALIAN AIR FORCE	---	A/A	---
148.050	MCGUIRE	---	a/a	---
148.325	MCGUIRE	---	a/a	---
149.100	JTAC	---	FAC	---
149.100	LUKE	---	A/A	56 FW
149.275	BOSCOMBE DOWN	---	RADAR	---
149.325	USAF	---	A/A	---
149.550	ITALIAN AIR FORCE	---	A/A	---
149.550	MILDENHALL	---	SQN OPS	352SO
149.600	CULDROSE	---	A/A	736NAS
149.650	THUNDERBIRDS	---	A/A	---
168.400	GEILENKIRCHEN	---	EMERGENCY	---
169.700	MEIRINGEN	---	OPS	---
225.150	HQ	---	HQ	---
225.600	ANDREWS	1HS	a/a	---
225.650	ANDREWS	---	a/a	---
225.700	MCENTIRE ANGB	---	A/A	157th F
225.725	ROBINS AFB	---	OPS	---
225.750	TURKISH STARS	---	Display	---
225.875	QUANTICO	---	A/A	---
226.200	USAF	---	A/A	---
226.300	BURLINGTON	13	A/A	158FS
226.600	USAF	---	A/A	---
226.800	BURLINGTON	18	A/A	158TH F
226.900	USAF	---	A/A	---
227.075	US NAVY	---	A/A	VMFT-4
227.125	WASHINGTON	---	radar	---
227.350	USAF	---	A/A	---
228.000	---	---	A/A	VFA22
228.000	AIR-REFUEL	---	refuel	---

Frequenci	Station	Channel	Function	Unit
228.100	USAF	13	A/A	---
228.175	LANGLEY	---	a/a	---
228.275	USAF	---	A/A	---
228.400	FRENCH AIR FORCE	---	---	---
228.450	LANGLEY	---	a/a	---
228.450	TINKER	---	A/A	---
228.450	USAF	---	DISPLAY	---
228.900	HUNTRESS	---	CRC	---
229.250	US NAVY	---	A/A	---
229.400	DAVISON	---	TOWER	---
230.300	RAMSTEIN	---	OPS	---
231.100	USS FORD	TAC2	A/A	VAW21
231.150	USS FORD	---	---	---
231.300	DE KOOY	---	A/A	---
231.300	PENTAGON	---	TOWER	---
231.300	VALLEY	---	A/A	---
231.425	HOTSPUR	T080	COORD	---
231.450	BENSON	---	SQN OPS	33sq
231.450	BRIZE NORTON	03	APPROACH	---
231.450	FLORENNES	---	FINAL	---
231.450	SWISS AIR FORCE	---	A/A	---
231.475	CYRANO	---	GCI	---
231.475	FRENCH NAVY	08/ 5 re	APPROACH	---
231.500	BEAUVECHAIN	09	TOWER	---
231.575	CHATEAUDUN	---	---	---
231.600	USAF	---	A/A	---
231.600á	USAF	---	A/A	---
231.650	AIR-REFUEL	---	REFUEL	---
231.650	ROMA	---	RADAR	---
231.650	NETHERLANDS AIR FORCE	---	FAC	---
231.675	FAC	---	FAC	---
231.675	HEREFORD	---	A/A	---
231.675	SUNRISE	---	CRC	---
231.725	---	---	CRC	---
231.775	ORANGE	15	APPROACH	---
231.775	CULDROSE	04	DIRECTOR	---
231.800	KOKSIJDE	09	TOWER	---
231.825	SWANWICK MIL	---	RADAR	---
231.850	CULDROSE	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
231.875	LORIENT	---	APPROACH	---
231.900	YEOVILTON	---	A/A	---
231.925	FAC	---	FAC	---
231.950	BRIZE NORTON	---	APPROACH	---
231.950	FAIRFORD	---	APPROACH	---
231.975	LAKENHEATH	A05	A/A	493FS
232.050	BREST	---	RADAR	---
232.100	CULDROSE	---	OPS	---
232.125	SALON	14	TOWER	---
232.150	MARHAM	---	FINAL	---
232.175	ROMA	---	RADAR	---
232.200	WARTON	---	RADAR	---
232.225	CONNINGSBY	---	A/A	41sq
232.250	PARIS	---	RADAR	---
232.300	VALLEY	---	A/A	25sq
232.325	MARSEILLE	---	RADAR	---
232.35	RAMBERT	---	CRC	---
232.350	CYRANO	---	CRC	---
232.350	BARKSTON HEATH	---	DEPARTURE	---
232.425	WINDMILL	---	FAC	---
232.425	PARIS	---	RADAR	---
232.475	BELGIUM AIR FORCE	11	A/A	---
232.500	WARTON	---	RADAR	---
232.525	CHIEVRES	---	TOWER	---
232.575	RAF	---	A/A	---
232.600	CORNAC	---	FAC	---
232.600	CANADIAN AIR FORCE	---	OPS	---
232.600	CAZAUX	17	APPROACH	---
232.675	AIR-REFUEL	---	REFUEL	---
232.700	JTAC	---	FAC	---
232.700	WADDINGTON	---	ZONE	---
232.725	LAKENHEATH	---	A/A	---
232.725	MAGIC	T910	GCI	---
232.750	USAF	---	A/A	---
232.775	RAF	---	OPS	---
232.775	DUTCH AIR FORCE	---	PARA CONTROL	---
232.850	BOSCOMBE DOWN	---	ATIS	---
232.875	AVIANO	14	A/A	510FS
232.900	TAIN	Sec	RANGE	---

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Frequenci	Station	Channel	Function	Unit
232.900	RAKI	---	CRC	---
232.975	POWERCITY	---	CRC	---
233.000	FAC	---	FAC	---
233.075	MARHAM	04	APPROACH	---
233.075	WARSCHAU	---	RADAR	---
233.175	MARHAM	---	OPS	---
233.300	MARSEILLE	---	RADAR	---
233.325	SWANWICK MIL	---	RADAR	---
233.375	MIDDLE WALLOP	---	APPROACH	---
233.375	FAIRFORD	---	CONTROL	---
233.400	MARCH	---	OPS	---
233.400	PLYMOUTH MIL	---	RADAR	---
233.425	NANCY	---	A/A	---
233.450	BOLLEN	---	range	---
233.475	FAIRFORD	---	PTD	---
233.525	AIR-REFUEL	---	REFUEL	---
233.525	LANGLEY	---	a/a	---
233.525	---	---	RADAR	---
233.525	AVORD	17	APPROACH	---
233.550	GILZE-RIJEN	---	OPS	---
233.550	LANGLEY	---	a/a	---
233.575	SPANGDAHLEM	---	A/A	---
233.575	MIDDLE WALLOP	---	RADAR	---
233.575	MIDDLE WALLOP	---	---	---
233.575	BRIZE NORTON	07	OPS	---
233.600	USS FORD	12	CRC	---
233.625	SOLENZARA	---	APPROACH	---
233.675	WOODVALE	---	TOWER	---
233.700	GIANT KILLER	---	GCI	---
233.725	SWANWICK MIL	---	RADAR	---
233.725	CANADIAN AIR FORCE	---	REFUEL	---
233.725	LAKENHEATH	05	RADAR	48FW
233.750	LANDIVISIAU	---	TOWER	---
233.750	HILL	---	A/A	---
233.825	NAVY	---	A/S	---
233.900	LEEMING	---	DIRECTOR	---
233.925	MILANO	---	RADAR	---
233.950	BENSON	---	TOWER	---
234.050	AKROTORI	---	OPS	---

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Frequenci	Station	Channel	Function	Unit
234.075	WITTERING	04	APPROACH	---
234.100	AVORD	14	TOWER	---
234.100	HILL	---	A/A	---
234.125	RAKI	04	CRC	---
234.150	KRONOS	---	CRC	---
234.175	FRENCH NAVY	---	A/S	---
234.250	BREST	---	RADAR	---
234.250	CCMAR ATLANTIQUE	P	MONITOR	---
234.250	ARMOR	---	CRC	---
234.275	BENSON	---	A/A	28SQN
234.300	YEOVILTON	---	APPROACH	---
234.350	ODIHAM	04	DIRECTOR	---
234.400	ZARA	---	APPROACH	---
234.475	NAVY	---	A/S	---
234.500	ROMANIAN AIR FORCE	---	A/A	---
234.500	SWANWICK MIL	---	RADAR	---
234.500	US ARMY	---	A/A	---
234.550	FAC	---	FAC	---
234.575	CONNINGSBY	06	FINAL	---
234.600	HUNTRESS	---	GCI	---
234.650	FAC	gold 1	FAC	---
234.675	ITALIAN AIR FORCE	7	A/A	4 Storm
234.675	CONNINGSBY	04	APPROACH	---
234.750	NAVY	---	s/s	---
234.775	AIR-REFUEL	---	REFUEL	---
234.800	JACKSONVILLE	05	A/A	125FW
234.800	ANDREWS	---	SOF	121FS
234.800	FLORENNES	09	TOWER	---
234.800	BURLINGTON	17	A/A	158FS
234.875	BOSCOMBE DOWN	---	RADAR	---
234.875	KOREAN AIR FORCE	---	A/A	---
234.900	USAF	---	A/A	---
234.900	HMS QUEEN ELIZIBETH	---	FLYCO	---
235.025	PIOPPO	---	CRC	---
235.050	HQ	---	HQ	---
235.050	PIOPPO	---	CRC	---
235.050	KOKSIJDE	10	APPROACH	---
235.075	RAF	---	A/A	---
235.100	AIR-REFUEL	---	refuel	---

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Frequenci	Station	Channel	Function	Unit
235.125	ZARAGOZA	---	GCA	---
235.150	LAKENHEATH	A07	A/A	493FS
235.150	ORLEANS	---	---	---
235.250	THUNDERBIRDS	---	display	---
235.325	NETHERLANDS AIR FORCE	---	PARA CONTROL	---
235.350	DE PEEL	---	GROUND	---
235.350	THUNDERBIRDS	---	A/A	---
235.600	MILDENHALL	---	A/A	100AR
235.900	HUNTRESS	---	GCI	---
235.950	DE PEEL	---	tower	---
236.025	LANGLEY	---	a/a	---
236.300	PATUXENT	---	a/a	---
236.300	CAMP PENDLETON	---	APPROACH	---
236.450	MIRAMAR	---	A/A	VMFAT-
236.550	GIANT KILLER	---	GCI	---
236.800	MILDENHALL	---	A/A	100AR
236.825	WASHINGTON	---	radar	---
237.150	USAF	---	A/A	---
237.150	NORAD	---	CRC	---
237.800	OCEANA	VFA-106	a/a	---
238.100	GIANT KILLER	---	CRC	---
238.175	ANDREWS	---	A/A	121FS
238.200	USAF	---	A/A	---
238.250	BURLINGTON	---	MOA	158FS
238.450	USAF	---	A/A	---
238.500	HUNTRESS	---	CRC	---
238.725	ITALIAN AIR FORCE	---	A/A	---
238.825	LANGLEY	---	a/a	---
238.900	RAPTOR EAST DISPLAY	---	Display	---
238.900	AIR-REFUEL	---	REFUEL	---
239.000	HUNSTVILLE	---	APPROACH	---
239.025	POTOMAC	---	radar	---
239.050	NEW YORK	---	radar	---
239.050	MARCH	---	ATIS	---
239.150	USAF	---	A/A	---
239.250	IMPERIAL BEACH	---	TOWER	---
239.275	FORT IRWIN	---	ATIS	---
239.400	USAF	---	A/A	---
239.550	NAVY	---	LINK	---

Frequenci	Station	Channel	Function	Unit
239.725	LEEUWARDEN	41	A/A	---
239.800	MARCH	---	METEO	---
239.800	MCGUIRE	---	Metro	---
239.875	OCEANA	VFA-131	a/a	---
239.950	HQ	---	HQ	---
240.000	PATUXENT	---	range	---
240.100	USAF	---	A/A	---
240.175	USAF	---	A/A	194th F
240.225	BELGIUM AIR FORCE	---	PARA CONTROL	---
240.350	IAF	---	A/A	---
240.350	VALLEY	14	SQN OPS	100sqn
240.375	MADRID MILITARY	---	RADAR	---
240.375	GILZE-RIJEN	---	A/A	301SQ
240.375	FRENCH NAVY	---	A/A	---
240.400	MELSBROEK	---	A/A	---
240.400	MADRID MILITARY	---	RADAR	---
240.425	SEVILLA MILITARY	---	RADAR	---
240.425	ITALIAN AIR FORCE	---	A/A	---
240.425	FRENCH AIR FORCE	---	A/A	---
240.425	AVIANO	---	A/A	---
240.475	WINDMILL	---	FAC	---
240.475	BELGIUM AIR FORCE	GOLD1	FAC	---
240.475	GROSSETO	---	A/A	4 storm
240.500	CRANWELL	---	A/A	---
240.500	BARCA	---	---	---
240.525	HILL	---	A/A	---
240.525	HQ	---	A/A	---
240.525	WIESBADEN	---	OPS	---
240.550	BARCELONA MILITARY	---	RADAR	---
240.575	CONNINGSBY	---	OPS	12SQN
240.575	NETHERLANDS AIR FORCE	---	FAC	---
240.600	BREMEN	---	RADAR	---
240.625	NAVY	---	CRC	---
240.650	LAKENHEATH	A01	OPS	495FS
240.700	KLEINE BROGEL	20	A/A	---
240.725	HOHN	---	RADAR	---
240.800	MIDDLE WALLOP	---	ATIS	---
240.800	HOTSPUR	T070	CRC	---
240.850	USS FORD	26	---	---

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Frequenci	Station	Channel	Function	Unit
240.875	HQ	---	HQ	---
240.950	CRANWELL	---	DIRECTOR	---
240.975	TOURS	17	APPROACH	---
241.000	BELGIUM AIR FORCE	---	A/A	---
241.000	DAVISON	---	A/A	---
241.025	TREVISO	---	PAR	---
241.050	BELGIUM AIR FORCE	---	A/A	---
241.050	DE KOOY	08	A/A	---
241.075	HMS QUEEN ELIZIBETH	---	OPS	---
241.100	AVIANO	---	A/A	---
241.100	WUNSTORF	---	OPS	---
241.100	FAC	---	FAC	---
241.150	LANDIVISIAU	---	A/A	---
241.200	GERMAN AIR FORCE	---	A/A	---
241.275	EFFLUX	---	CRC	---
241.300	VALLEY	---	A/A	4sq
241.325	WADDINGTON	---	TOWER	---
241.350	WITTMUNDHAFEN	00	INFLIGHT	JG-71
241.375	MILDENHALL	---	A/A	7SOS
241.375	LAKENHEATH	---	A/A	---
241.450	FAIRFORD	---	A/A	---
241.475	FAC	---	FAC	---
241.525	WINDMILL	---	FAC	---
241.550	EINDHOVEN	---	TOWER	---
241.550	GHEDI	---	A/A	6 storm
241.600	POLITIE	---	A/A	---
241.600	REIMS	---	RADAR	---
241.600	FRENCH AIR FORCE	---	---	---
241.625	LEEUWARDEN	---	OPS	323SQ
241.625	MILDENHALL	S	CP	---
241.650	RAKI	---	CRC	---
241.650	KARUP	---	TOWER	---
241.675	SKRYDSTRUP	---	A/A	esk727
241.700	RINGO	---	RANGE	---
241.700	UNKOWN	---	A/A	---
241.725	MONT-DE-MARSAN	---	A/A	EC01.03
241.725	DANISH AIR FORCE	---	A/A	---
241.725	EFFLUX	T494	CRC	---
241.825	ZARA	---	TOWER	---

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241.825	MARHAM	---	A/A	207SQN
241.825á	MARHAM	---	A/A	207SQN
241.875	BELGIUM AIR FORCE	---	A/A	---
241.875	LAUPHEIM	---	RADAR	---
241.875	MILDENHALL	---	OPS	95RS
241.875	PORTUGUESE AIR FORCE	---	A/A	---
241.900	CASCADEUR TACTICAL	---	INFO	---
241.925	TERN HILL	06	GROUND	---
241.925	CULDROSE	02	GROUND	---
241.925	CAMERI	---	TOWER	---
241.950	PIOPPPO	---	CRC	---
241.975	AVIANO	12	A/A	510FS
241.975	LAKENHEATH	A03	A/A	494FS
242.000	ISTRES	---	RADAR	---
242.050	LAKENHEATH	---	MATZ	---
242.125	FINISCH AIR FORCE	---	A/A	---
242.125	FREDDIE	---	CRC	---
242.125	ABERPORTH	pri	RANGE	---
242.175	NAVY	---	s/s	---
242.200	CAPTIEUX	---	RANGE	---
242.200	RED ARROWS	---	DISPLAY	---
242.200	MUENCHEN	---	RADAR	---
242.200	NEUBURG	---	RADAR	---
242.250	LAAGE	---	A/A	TLG73
242.250	COLTISHALL	---	A/A	29sqn
242.250	FAC	T056	FAC	---
242.250	HEBRIDES	---	RANGE	---
242.300	ITALIAN AIR FORCE	---	OPS	---
242.375	SPANGDAHLEM	---	A/A	480FS
242.400	MONT DE MARSAN	---	test	---
242.400	BUCHEL	---	RADAR	---
242.400	BURLINGTON	---	OPS	---
242.400	GERMAN AIR FORCE	E2	A/A	---
242.450	CONINGSBY	---	A/A	29sqn
242.450	GERMAN AIR FORCE	---	A/A	---
242.450	USAF	---	A/A	---
242.450	LAAGE	---	A/A	---
242.500	EINDHOVEN	---	A/A	---
242.500	SWISS AIR FORCE	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
242.575	BELGIUM AIR FORCE	---	A/A	---
242.575	BENSON	---	OPS	---
242.575	NETHERLANDS AIR FORCE	---	FAC	---
242.600	AIR-REFUEL	---	REFUEL	---
242.600	RAF	T509	A/A	---
242.600	RED ARROWS	19	OPS	---
242.625	LAKENHEATH	---	A/A	493FS
242.625	FRENCH AIR FORCE	---	---	---
242.650	PATROUILLE DE FRANCE	---	DISPLAY	---
242.650	RAMBERT	02	CRC	---
242.650	COPENHAGEN	---	RADAR	---
242.675	CONNINGSBY	20	A/A	29SQN
242.700	USAF	---	A/A	37AS
242.725	DE PEEL	---	OPS	---
242.725	BEAUVECHAIN	02	A/A	---
242.725	WINDMILL	purple 1	FAC	---
242.750	KLEINE BROGEL	---	A/A	---
243.000	ZARA	---	APPROACH	---
243.000	WOENSRECHT	---	EMERGENCY	---
243.000	SCHIPHOL	---	EMERGENCY	---
243.000	LORIENT	---	APPROACH	---
243.000	EMERGENCY	---	EMERGENCY	---
243.000	AALBORG	---	distress	---
243.000	KARUP	---	Distress	---
243.000	LANVEOC	---	APPROACH	---
243.225	LAKENHEATH	---	A/A	---
243.275	FAC	blue 1	FAC	---
243.375	HOTSPUR	T087	CRC	---
243.400	NÖRVENICH	---	OPS	---
243.400	NEUBURG	---	RADAR	---
243.400	GERMAN AIR FORCE	T029 /E	A/A	---
243.400	CULDROSE	---	OPS	---
243.400	RAF	---	A/A	---
243.450	RED ARROWS	---	DISPLAY	---
243.550	HMS QUEEN ELIZABETH	---	APPROACH	---
243.650	AIR-REFUEL	---	REFUEL	---
243.850	PATROUILLE DE FRANCE	---	DISPLAY	---
244.250	RAF	---	FAC	---
244.275	NAVY	---	A/S	---

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244.325	WHIDBEY ISLAND	---	A/A	VAQ 13
244.350	PIOPPO	---	CRC	---
244.350	LUXEUIL	---	TOWER	---
244.375	BATMAN	---	CRC	---
244.375	GEILENKIRCHEN	---	RADAR	---
244.425	RAKI	---	CRC	---
244.425	VOLKEL	15	SQN OPS	312SQN
244.475	LAKENHEATH	---	PTD	---
244.500	WINDMILL	---	FAC	---
244.500	USS FORD	---	---	---
244.500	FORT DRUM	---	RANGE	---
244.500	CAZAUX	---	RADAR	---
244.500	BURLINGTON	22	RANGE	158FS
244.575	ABERPORTH	---	RANGE	---
244.700	ROTA	---	---	---
244.750	MAASTRICHT	---	RADAR	---
244.825	ALDERGROVE	---	OPS	---
244.925	MARSEILLE	---	RADAR	---
244.925	EFFLUX	T495	CRC	---
245.000	GERMAN AIR FORCE	---	A/A	---
245.000	SCHLESWIG	12	info	---
245.025	SWISS RADAR	---	RADAR	---
245.050	TORCH	---	A/G	---
245.100	SWANWICK MIL	---	RADAR	---
245.200	DAVISON	---	CLNC DEL	---
245.275	LEEWARDEN	40	A/A	322sq
245.275	RAKI	01	CRC	---
245.325	GERMAN AIR FORCE	---	A/A	---
245.450	WINDMILL	orange 1	FAC	---
245.500	USS FORD	---	A/A	VFA31
245.500	CANADIAN AIR FORCE	---	A/A	---
245.525	NAVY	---	A/S	---
245.550	EFFLUX	T487	CRC	---
245.550	BORDEAUX	---	RADAR	---
245.600	CANADIAN AIR FORCE	---	A/A	---
245.600	JTAC	---	JTAC	---
245.625	LEEMING	---	FINAL	---
245.625	ODIHAM	07	FINAL	---
245.625	SKRYDSTRUP	---	APPROACH	---

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Frequenci	Station	Channel	Function	Unit
245.650	GILZE-RIJEN	---	A/A	---
245.650	FRENCH NAVY	---	A/A	---
245.650	LEEWARDEN	---	A/A	---
245.675	MARHAM	---	INFO	---
245.675	GRAZZANISE	---	GCA	---
245.700	USAF	---	A/A	---
245.700	LAKENHEATH	A16	A/A	495FS
246.025	SWISS AIR FORCE	---	A/A	---
246.050	AIR-REFUEL	Coronet	REFUEL	---
246.100	CONNINGSBY	24	OPS	11sq
246.125	AVIANO	---	OPS	---
246.250	MILDENHALL	---	A/A	352SO
246.325	DE KOOY	---	A/A	---
246.325	BREMEN	---	RADAR	---
246.350	FAIRFORD	---	TOWER	---
246.350	DENMIL	---	INFO	---
246.425	HYERES	---	PAR	---
246.500	FAC	---	FAC	---
246.500	SCHLESWIG	---	TOWER	---
246.550	CASCADEUR TACTICAL	---	INFO	---
246.550	PARACONTROL	---	PARA CONTROL	---
246.550	HMS QUEEN ELIZIBETH	---	REGAL	---
246.650	BENSON	---	FINAL	---
246.650	LAKENHEATH	A14	A/A	494FS
246.725	RAF	---	PARA CONTROL	---
246.750	USMC	---	A/A	---
246.800	FRENCH NAVY	---	A/A	---
246.800	DAVISON	---	A/A	ANG
246.800	US ARMY	---	a/a	---
246.800	USAF	17	A/A	---
246.800	US NAVY	---	A/A	---
246.825	RAMSTEIN	---	OPS	86AW
246.850	VALLEY	---	A/A	4sqn
246.875	CASCADEUR TACTICAL	---	INFO	---
246.900	FRENCH AIR FORCE	---	REFUEL	---
246.900	BUHEL	02	A/A	---
246.900	BREMEN	---	RADAR	---
246.900	USS FORD	---	CRC	---
246.900	USAF	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
246.900	ODIHAM	---	---	---
246.900	LOKI	---	CRC	---
246.925	LANGEN	---	RADAR	---
246.925	LAKENHEATH	A15	A/A	495FS
246.925	AVIANO	---	A/A	510FS
246.950	VILLACOUBLAY	17	APPROACH	---
247.000	ORANGE	21	CRC	EC02.00
247.000	CONNINGSBY	---	OPS	11sqn
247.000	RAMBERT	01	RADAR	---
247.050	HUNTRESS	---	REFUEL	---
247.050	AIR-REFUEL	---	REFUEL	---
247.050	WITTERING	---	A/A	---
247.050	WITTERING	---	A/A	---
247.100	NATO	---	OPS	---
247.175	USAF	---	A/A	---
247.225	MILDENHALL	S	SQN OPS	352SOG
247.375	BAUMHOLDER	---	FAC	---
247.375	TORREJON	---	A/A	---
247.400	SWISS RADAR	---	RADAR	---
247.425	IRISH AIR FORCE	---	A/A	---
247.475	RAF	---	A/A	---
247.475	---	---	---	---
247.500	PLYMOUTH MIL	14	INFO	---
247.525	NAVY	---	CRC	---
247.575	PATROUILLE DE FRANCE	---	DISPLAY	---
247.600	LONESHIP	T453	CRC	---
247.650	SPANGDAHLEM	---	A/A	480FS
247.750	VOLKEL	---	INFLIGHT	---
247.800	MAASTRICHT	---	RADAR	---
247.800	DUTCH MIL	---	RADAR	---
247.850	MAGIC	---	COORD	---
247.900	MAGIC	T911	CRC	---
247.950	FRITZLAR	---	TOWER	---
247.950	WITTMUNDHAFEN	14	TOWER	---
248.000	PIOPPO	---	CRC	---
248.100	RAMSTEIN	---	OPS	---
248.175	BELGIUM AIR FORCE	---	A/G	---
248.225	FAC	---	FAC	---
248.250	HQ	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
248.275	HQ	---	HQ	---
248.300	PLYMOUTH MIL	---	RADAR	---
248.400	USS FORD	18	APPROACH	---
248.400	RAF	---	A/A	---
248.400	ABERDEEN	---	Range	---
248.425	HMS QUEEN ELIZABETH	---	INFO	---
248.525	LAKENHEATH	---	A/A	---
248.550	SPANISH AIR FORCE	---	A/A	ALA14
248.550	MAGIC	---	CRC	---
248.575	ORANGE	---	A/A	EC02.00
248.625	ORANGE	---	DEPARTURE	---
248.625	SKYLIGHT	---	CRC	---
248.650	TOLEDO	06	A/A	---
248.650	PIOPPO	---	CRC	---
248.675	FRENCH AIR FORCE	---	A/A	---
248.675	FAC	gold 02	FAC	---
248.700	SKYLIGHT	---	CRC	---
248.750	SATCOM	---	A/A	---
248.800	LAKENHEATH	A07	A/A	492FS
249.375	LONESHIP	---	CRC	---
249.475	FAC	---	FAC	---
249.475	---	---	---	---
249.600	CZECH AIR FORCE	---	A/A	---
249.675	USS FORD	TAC1	A/A	VFA81
249.675	EFFLUX	T4xx	CRC	---
249.700	SWISS AIR FORCE	---	A/A	---
249.700	BARCELONA MILITARY	---	RADAR	---
249.750	SEVILLA MILITARY	---	RADAR	---
249.750	BORDEAUX	---	RADAR	---
249.750	MARENGO	---	RADAR	---
249.800	GIANT KILLER	---	CRC	---
249.800	MEIRINGEN	---	APPROACH	---
249.800	MIRAMAR	---	OPS	---
249.800	PAYERNE	---	APPROACH	---
249.800	RAF	---	FAC	---
249.800	BOURNEMOUTH	---	OPS	---
249.900	MAGIC	---	CRC	---
249.950	US NAVY	---	A/A	---
250.025	SKYLIGHT	---	CRC	---

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Frequenci	Station	Channel	Function	Unit
250.050	GIANT KILLER	---	CRC	---
250.050	---	---	DISPLAY	---
250.100	MIRAMAR	---	A/A	VMFA-3
250.150	MIRAMAR	---	A/A	VMFA-3
250.250	USAF	---	A/A	---
250.275	HOTSPUR	T1XX	CRC	---
250.275	MIRAMAR	---	A/A	VMFA-3
250.300	LAKENHEATH	04	DEPARTURE	---
250.300	PATUXENT	---	approach	---
250.500	FRENCH AIR FORCE	---	FAC	---
250.700	PATUXENT	VX-23	a/a	---
250.750	US NAVY	---	A/A	---
250.850	MIRAMAR	---	A/A	VMFA-3
251.000	CHAMPAGNE	---	RADAR	---
251.000	KOREAN AIR FORCE	---	A/A	251TAS
251.050	HILL	---	TOWER	---
251.075	SAR	---	SAR	---
251.075	---	---	CRC	---
251.100	HEREFORD	---	OPS	---
251.100	HEREFORD	---	OPS	---
251.175	LONESHIP	---	CRC	---
251.200	EINDHOVEN	---	OPS	334SQ
251.200	AIR-REFUEL	---	REFUEL	---
251.225	US NAVY	---	A/A	---
251.250	SWANWICK MIL	---	RADAR	---
251.250	LUKE	---	RANGE	56 FW
251.425	SUNRISE	T663	CRC	---
251.450	NAVY	---	A/S	---
251.475	COPENHAGEN	---	RADAR	---
251.500	CAZAUX	16	RADAR	---
251.525	SCAMPTON	---	FINAL	---
251.750	SAUDI ARABIAN AIR FORCE	---	A/A	---
251.900	SATCOM	---	SATCOM	---
252.075	FRENCH AIR FORCE	---	LINK11	---
252.075	---	---	---	---
252.100	USAF	---	CP	439AW
252.100	HILL	---	A/A	---
252.125	RAKI	---	CRC	---
252.200	CHARLEROI	---	OPS	---

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252.375	MAGIC	T813	CRC	---
252.400	---	---	---	---
252.500	TURKISH AIR FORCE	---	A/A	---
252.500	AQUILLA	---	display	---
252.500	USAF	---	A/A	---
252.500	GHEDI	---	A/A	6 storm
252.500	NATO	T021	A/A	---
252.525	USAF	---	A/A	---
252.575	USAF	---	A/A	---
252.775	LANGLEY	---	a/a	---
252.800	NATO	T018	SAR	---
252.800	WATTISHAM	---	SAR	---
252.850	AIR-REFUEL	---	REFUEL	---
252.875	GILZE-RIJEN	14	OPS	---
252.875	USS FORD	---	---	---
252.875	SWANWICK MIL	---	RADAR	---
252.900	MAGIC	---	CRC	---
252.925	HQ	---	HQ	---
252.950	SATCOM	---	INFO	---
252.975	SWANWICK MIL	---	RADAR	---
252.975	RHEIN	---	RADAR	---
253.000	FRENCH AIR FORCE	---	A/A	---
253.025	LAKENHEATH	A06	A/A	493FS
253.075	EUROCONTROL	---	RADAR	---
253.075	SWISS AIR FORCE	---	A/A	---
253.125	LEEWARDEN	26	CRC	---
253.125	BANDBOX	26	CRC	---
253.200	CHATEAUBERNARD	---	TOWER	---
253.200	BORDEAUX	---	A/G	---
253.200	GIANT KILLER	---	CRC	---
253.225	FRENCH AIR FORCE	---	A/A	---
253.300	SKYLIGHT	---	CRC	---
253.375	NEUBURG	---	RADAR	---
253.400	SWISS AIR FORCE	---	A/A	---
253.400	LAKENHEATH	A17	A/A	495FS
253.425	BANDBOX	T479 / 1	CRC	---
253.425	BORDEAUX	---	RADAR	---
253.425	LEEWARDEN	18	CRC	---
253.425	VOLKEL	18	CRC	---

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Frequenci	Station	Channel	Function	Unit
253.450	AIR-REFUEL	---	REFUEL	---
253.475	MIDDLE WALLOP	---	FINAL	---
253.475	LONESHIP	---	CRC	---
253.500	FRITZLAR	---	RADAR	---
253.500	LANGLEY	---	tower	---
253.500	MARCH	---	TOWER	---
253.500	MUNICH	---	RADAR	---
253.800	MIRAMAR	---	A/A	VMFA-2
253.800	MIRAMAR	---	OPS	VMFA-2
254.200	LANGLEY	---	a/a	---
254.200	GIANT KILLER	---	CRC	---
254.250	POTOMAC	---	radar	---
254.275	DUTCH NAVY	---	FLYCO	---
254.300	WASHIFLYCONGTON	---	radar	---
254.325	MIRAMAR	---	CLNC DEL	---
254.350	PIOPPO	---	CRC	---
254.350	POTOMAC	---	approach	---
254.350	BRIZE NORTON	Sec	OPS	---
254.350	ANDREWS	---	---	---
254.350	AIR-REFUEL	---	REFUEL	---
254.450	CANADIAN AIR FORCE	---	A/A	---
254.450	BRIZE NORTON	---	A/A	---
254.475	LANGLEY	---	a/a	---
254.550	SAR	---	SAR	---
254.600	USS FORD	---	---	---
254.625	ODIHAM	7	FINAL	---
254.800	SKYLIGHT	T820	CRC	---
254.875	RAKI	01	CRC	---
254.875	METRO	---	RADAR	---
254.875	GILZE-RIJEN	---	OPS	298SQ
254.900	LANGEN	---	RADAR	---
254.900	PIOPPO	---	CRC	---
254.900	SWISS AIR FORCE	---	A/A	---
254.900	FAC	---	FAC	---
254.925	USS FORD	---	---	---
254.925	NEUBURG	20	A/A	---
254.925	HOLZDORF	---	RADAR	---
254.925	FRENCH AIR FORCE	---	A/A	---
254.950	ROYAL NAVY	---	A/S	---

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254.975	TORREJON	---	APPROACH	---
255.000	GIANT KILLER	---	CRC	---
255.025	ITALIAN AIR FORCE	---	REFUEL	---
255.025	SWISS PC-7 TEAM	---	Display	2008
255.125	OCEANA	VFA-105	a/a	---
255.150	NAVY	---	A/S	---
255.150	F-35 DEMO TEAM	---	Display	---
255.200	SUNRISE	---	CRC	---
255.300	NAVY	---	A/S	---
255.400	LEESBURG	---	Radio	---
255.425	YUMA	---	A/A	VMFA-1
255.425	PAYERNE	---	OPS	---
255.500	RAKI	---	CRC	---
255.600	MAASTRICHT	---	RADAR	---
255.625	RAKI	02	CRC	---
255.650	BUHEL	---	A/A	---
255.650	LANGLEY	---	a/a	---
255.650	AIR-REFUEL	sec	REFUEL	---
255.675	SWISS AIR FORCE	---	A/A	---
255.675	CRANWELL	---	FINAL	---
255.700	DAVISON	---	A/A	ANG
255.700	FORT FELKER	---	ops	---
255.700	US ARMY	---	A/A	---
255.700	FRENCH NAVY	---	A/A	---
255.725	FRENCH AIR FORCE	36Green	A/A	---
255.800	HUNTRESS	---	CRC	---
255.850	RAF	---	FAC	---
255.850	RAKI	---	CRC	---
255.850	ROMA	---	RADAR	---
255.900	GEILENKIRCHEN	---	RADAR	---
255.925	BORDEAUX	---	RADAR	---
255.925	LOSSIMOUTH	---	FINAL	---
255.950	MUNICH	---	RADAR	---
255.950	BELGIUM AIR FORCE	---	A/A	---
255.950	CONNINGSBY	---	APPROACH	---
255.975	CRANWELL	19	OPS	---
256.000	CYRANO	---	COORD	---
256.000	MAGIC	T513	CRC	---
256.000	SATCOM	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
256.050	NAVY	---	s/s	---
256.100	MAGIC	---	CRC	---
256.200	LAKENHEATH	A17	A/A	494FS
256.200	WATTISHAM	---	A/A	656sq
256.275	SKYLIGHT	---	CRC	---
256.300	EINDHOVEN	---	A/A	---
256.300	NETHERLANDS AIR FORCE	---	FAC	334SQN
256.425	LAKENHEATH	---	APPROACH	---
256.500	ISTRES	---	RADAR	---
256.500	BOSCOMBE DOWN	---	ZONE	---
256.600	RED EYE	---	OPS	---
256.625	LOKI	---	CRC	---
256.675	LANGEN	---	RADAR	---
256.700	MARCH	---	RAPCON	---
256.725	LAUPHEIM	---	A/A	HSG64
256.725	MONT DE MARSAN	18	RADAR	---
256.800	BIRMINGHAM	---	APPROACH	---
256.800	SEYMOUR JOHNSON	---	RADAR	---
256.900	POWERCITY	---	CRC	---
257.000	AIR-REFUEL	---	REFUEL	---
257.000	LANGLEY	---	A/A	90FS
257.025	CYRANO	---	CRC	---
257.025	ITALIAN AIR FORCE	---	REFUEL	---
257.075	LANGLEY	---	a/a	---
257.100	POPE	---	cp	---
257.200	POTOMAC	---	radar	---
257.200	ANDREWS	---	DEPARTURE	---
257.250	HQ	---	A/A	---
257.250	HQ	---	HQ	---
257.525	YUMA	---	A/A	VMFA(
257.600	BURLINGTON	11	APPROACH	158FS
257.625	LITTLE ROCK	---	APPROACH	---
257.675	DYESS	---	TOWER	---
257.700	WASHINGTON	---	radar	---
257.700	MILDENHALL	---	A/A	---
257.700	BRIZE NORTON	---	A/A	--
257.750	POTOMAC	---	radar	---
257.800	CAZAUX	---	GROUND	---
257.800	BÜCHEL	---	TOWER	---

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257.800	WITTMUNDHAFEN	02	TOWER	JG-71
257.800	WOENSDRECHT	02	TOWER	---
257.800	WUNSTORF	---	TOWER	---
257.800	ZARA	---	TOWER	---
257.800	BÜCKEBURG	---	TOWER	---
257.800	CELLE	---	TOWER	---
257.800	BÜCHEL	---	TOWER	---
257.800	KARUP	---	TOWER	---
257.800	AALBORG	---	TOWER	---
257.800	BIERSET	---	TOWER	---
257.800	BURLINGTON	03	TOWER	---
257.800	CAMERI	---	TOWER	---
257.800	UNKOWN	P4	TOWER	---
257.800	BRUSSEL	---	TOWER	---
257.800	ALTENSTADT	---	TOWER	---
257.800	NÍRVENICH	---	TOWER	---
257.800	AVORD	---	TOWER	---
257.800	VILLACOUBLAY	---	TOWER	---
257.800	BÜCKEBURG	---	TOWER	---
257.800	GHEDI	---	TOWER	---
257.800	LEEWARDEN	02	TOWER	322/32
257.800	LECHFELD	---	TOWER	---
257.800	LAUPHEIM	---	TOWER	---
257.800	LANDSBERG	---	TOWER	---
257.800	LANDIVISIAU	---	TOWER	---
257.800	LAAGE	---	TOWER	---
257.800	KLEINE BROGEL	---	TOWER	---
257.800	JEVER	---	TOWER	---
257.800	HYERES	---	UNKOWN	---
257.800	HOLZDORF	---	TOWER	---
257.800	VOLKEL	02	TOWER	---
257.800	GILZE-RIJEN	02	TOWER	298SQN
257.800	MEPPEN	---	TOWER	---
257.800	GEILENKIRCHEN	---	TOWER	---
257.800	FRITZLAR	---	TOWER	---
257.800	FASSBERG	---	TOWER	---
257.800	ESKISEHIR	02	TOWER	---
257.800	EINDHOVEN	02	TOWER	---
257.800	DE KOOY	02	TOWER	---

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Frequenci	Station	Channel	Function	Unit
257.800	DAYTONA	---	tower	2008
257.800	CHIEVRES	---	TOWER	---
257.800	CHATEAUDUN	---	TOWER	---
257.800	CHARLEROI	---	TOWER	---
257.800	HOHN	---	TOWER	---
257.800	RHEINE-BENTLAGE	---	TOWER	---
257.800	SIGONELLA	---	TOWER	---
257.800	SCHLESWIG	02	tower	---
257.800	SAVANNAH IAP/CRTC	---	TOWER	---
257.800	SALON	---	TOWER	---
257.800	SAINT DIZIER	---	GROUND	---
257.800	ROTH	---	TOWER	---
257.800	LUXEUIL	---	TOWER	---
257.800	RONNE	---	APPROACH	---
257.800	MENDIG	---	TOWER	---
257.800	ORANGE	---	TOWER	---
257.800	NÖRVENICH	---	TOWER	---
257.800	NORDHOLZ	---	TOWER	---
257.800	NIMES	---	GROUND	---
257.800	NIEDERSTETTEN	---	TOWER	---
257.800	NEUBURG	---	TOWER	---
257.800	NEUBRANDENBURG	---	TOWER	---
257.800	NATO	T002	TOWER	---
257.800	NANCY	---	TOWER	---
257.800	MONT DE MARSAN	---	TOWER	---
257.800	THIRSTED	---	AFIS	---
257.800	ROTA	02	TOWER	10 Escu
257.825	SATCOM	---	SATCOM	---
257.875	POTOMAC	---	approach	---
257.875	DOVER	---	approach	---
257.900	RAKI	---	RADAR	---
257.900	SATCOM	---	SAFETY	---
257.950	CANADIAN AIR FORCE	---	A/A	---
257.975	FAC	---	FAC	---
257.975	PIOPPO	---	CRC	---
258.000	BANDBOX	T475/21	CRC	---
258.075	PIOPPO	---	CRC	---
258.075	SKYLIGHT	T808	CRC	---
258.175	USAF	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
258.200	WARREN	---	range	---
258.400	---	---	---	---
258.450	PUMA	P5	CRC	---
258.500	PADOVA	---	RADAR	---
258.500	VALENCE CHABEUIL	---	OPS	GAMST
258.600	BELGA	---	RADAR	---
258.600	SUNRISE	---	CRC	---
258.650	SATCOM	---	SATCOM	---
258.700	SPANGDAHLEM	---	CP	52FW
258.875	SKRYDSTRUP	---	TOWER	---
258.900	---	---	---	---
258.900	NAVY	---	A/S	---
258.900	RAKI	---	CMCC	---
258.925	CROWBAR	T089	CRC	---
258.925	TORREJON	---	APPROACH	---
258.950	FREDDIE	---	FAC	---
258.950	FRENCH AIR FORCE	---	CRC	---
258.950	MILDENHALL	p	OPS	352SOG
259.000	MUENCHEN	---	RADAR	---
259.025	ITALIAN AIR FORCE	---	A/A	---
259.025	PATUXENT	---	Range	---
259.050	AIR-REFUEL	---	REFUEL	---
259.100	FAC	---	FAC	---
259.150	AIR-REFUEL	---	REFUEL	---
259.200	GRAZZANISE	---	TOWER	---
259.200	LOSSIMOUTH	---	A/A	9sqn
259.200	NANCY	19	PAR	---
259.225	CROWBAR	T148	CRC	---
259.225	MAGIC	---	CRC	---
259.250	DUTCH MIL	---	RADAR	---
259.250	FRENCH NAVY	---	A/A	---
259.250	CANADIAN AIR FORCE	---	A/A	---
259.275	BRUSSEL	---	INFO	---
259.275	SWISS AIR FORCE	---	A/A	---
259.325	NAVY	---	s/s	---
259.350	RAMSTEIN	---	DEPARTURE	---
259.375	COPENHAGEN	19	RADAR	---
259.450	FREDDIE	---	CRC	---
259.450	TEESSIDE	07	A/A	---

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Frequenci	Station	Channel	Function	Unit
259.450	GEILENKIRCHEN	pri	OPS	---
259.450	MAGIC	---	COORD	---
259.475	AMSTERDAM	---	INFO	---
259.500	AIR-REFUEL	---	REFUEL	---
259.500	FREDDY	---	CRC	---
259.550	MUENCHEN	---	RADAR	---
259.550	BELGIUM AIR FORCE	19	A/A	---
259.550	ITALIAN AIR FORCE	---	A/A	---
259.575	LINTON ON OUSE	---	TOWER	---
259.575	INGOLSTADT	---	TOWER	---
259.575	LONESHIP	---	CRC	---
259.600	KRONOS	---	CRC	---
259.600	LAKENHEATH	06	RADAR	---
259.600	NANCY	---	A/A	EC01.00
259.600	SWANWICK MIL	CONSOL	RADAR	---
259.675	HOTSPUR	T094	CRC	---
259.700	AIR-REFUEL	PRI	REFUEL	---
259.700	LANDIVISIAU	---	FINAL	---
259.700	SUNRISE	---	CRC	---
259.725	BREMEN	---	INFO	---
259.725	DE GAULLE	---	APPROACH	---
259.775	LONESHIP	---	CRC	---
259.775	MAGIC	T030	CRC	---
259.775	HOTSPUR	---	CRC	---
259.825	LAAGE	---	RADAR	---
259.825	BREMEN	---	RADAR	---
259.850	ANDREWS	1HS	a/a	---
259.850	FRENCH AIR FORCE	---	---	---
259.875	NAVY	---	s/s	---
259.900	BARNES	---	A/A	---
259.900	WIESBADEN	---	A/A	---
260.250	FREDDIE	---	TAC	---
260.375	SATCOM	---	SATCOM	---
260.400	BIRMINGHAM	---	OPS	---
260.675	SATCOM	---	INFO	---
260.725	SATCOM	---	SATCOM	---
260.900	HUNTRESS	---	CRC	---
261.000	BANDBOX	---	COORD	---
261.000	SWISS AIR FORCE	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
261.050	COPENHAGEN	---	RADAR	---
261.100	AVIANO	---	A/A	---
261.100	MAGIC	---	CRC	---
261.175	FAC	---	FAC	---
261.300	CANADIAN AIR FORCE	---	A/A	---
261.325	LAKENHEATH	---	A/A	---
261.350	SWANWICK MIL	---	radar	---
261.350	MAGIC	---	CRC	---
261.500	AIR-REFUEL	---	REFUEL	---
261.575	SATCOM	---	SATCOM	---
261.650	FRENCH AIR FORCE	---	A/A	---
261.800	BURLINGTON	14	MOA	158FS
261.875	SATCOM	---	SATCOM	---
262.000	LANGLEY	---	a/a	---
262.025	LANGLEY	---	a/a	---
262.075	SATCOM	---	INFO	---
262.125	SATCOM	---	SATCOM	---
262.225	SATCOM	---	INFO	---
262.450	HQ	---	A/A	---
262.450	HQ	---	HQ	---
262.525	CROWBAR	---	CRC	---
262.625	MAGIC	T502	CRC	---
262.750	FAC	---	FAC	---
262.750	ORANGE	14	TOWER	---
262.750	WADDINGTON	---	OPS	14SQ
262.800	NORWEGIAN AIR FORCE	---	A/A	---
262.925	NAVY	---	A/S	---
262.950	CAZAUX	---	RADAR	---
263.100	WASHINGTON	---	radar	---
263.100	AIR-REFUEL	---	REFUEL	---
263.125	LUKE	---	APPROACH	56 FW
263.150	HILL	---	TOWER	---
263.150	QUANTICO	---	ATIS	---
263.175	LAKENHEATH	A04	A/A	492FS
263.175	SKRYDSTRUP	15	SQN OPS	ESK727
263.200	FRESNO	---	A/A	---
263.250	FRECCE TRICOLORI	---	DISPLAY	---
263.350	PATROUILLE DE FRANCE	---	DISPLAY	---
263.500	MIRAMAR	---	A/A	VMFA-2

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Frequenci	Station	Channel	Function	Unit
263.500	BARCELONA	---	RADAR	---
263.525	MIRAMAR	---	A/A	VMFA-2
263.550	GIANTKILLER	---	CRC	---
263.625	SATCOM	---	SATCOM	---
263.800	GILZE-RIJEN	---	OPS	---
263.925	SATCOM	---	A/A	---
264.125	AIR-REFUEL	---	REFUEL	---
264.125	LAKENHEATH	16	REFUEL	---
264.125	SWISS AIR FORCE	---	A/A	---
264.150	PATROUILLE DE FRANCE	---	DISPLAY	---
264.150	PATUXENT	NTPS	ops	---
264.150	RAF	---	A/A	---
264.350	BLUE ANGELS	---	DISPLAY	---
264.375	SKRYDSTRUP	---	A/A	---
264.375	DANISH AIR FORCE	---	A/A	---
264.400	TURKISH STARS	---	Display	---
264.525	NAVY	---	s/s	---
264.550	BAYWATCH	---	radar	---
264.575	LAKENHEATH	04	DEPARTURE	---
264.600	MIDDLE WALLOP	---	A/A	---
264.600	RAKI	---	CRC	---
264.625	MARIUS	---	RADAR	---
264.650	SWISS AIR FORCE	---	A/A	---
264.650	MUNICH	---	RADAR	---
264.650	LEIPZIG	---	DIRECTOR	---
264.675	CYRANO	---	COORD	---
264.700	PIOPPO	---	CRC	---
264.700	MARINA	01	RADAR	---
264.750	SWISS AIR FORCE	---	A/A	---
264.775	BERLIN	---	OPS	---
264.775	AIR-REFUEL	---	REFUEL	---
264.800	ALDERGROVE	---	OPS	---
264.800	LANGEN	---	RADAR	---
264.800	ITALIAN AIR FORCE	---	A/A	---
264.800	LAKENHEATH	14	RAPCON	---
264.850	BARNES	---	A/A	---
264.850	FLORENNES	08	WING OPS	2W
264.900	CRANWELL	---	FINAL	---
264.900	MONT-DE-MARSAN	---	A/A	EC02.03

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Frequenci	Station	Channel	Function	Unit
264.900	BARKSTON HEATH	---	FINAL	---
264.925	AVIANO	---	A/A	---
264.925	AIR-REFUEL	---	REFUEL	---
265.000	---	T127	CRC	---
265.000	BLUE ANGELS	---	DISPLAY	---
265.250	SATCOM	---	SATCOM	---
265.275	AIR-REFUEL	---	REFUEL	Omega
265.575	FRENCH AIR FORCE	---	---	---
265.625	REDEYE	---	COORD	---
265.625	CAZAUX	18	DEPARTURE	---
265.625	EFFLUX	---	CRC	---
265.625	COMMON TANKER CONTR	T409	COORD	---
265.675	LAAGE	21	A/A	TaktLw
265.675	WATTISHAM	---	FINAL	---
265.725	RAMBERT	01	CRC	---
265.725	MUNICH	---	RADAR	---
265.750	PIOPPO	---	CRC	---
265.800	QUANTICO	---	A/A	---
265.800	HQ	---	A/A	---
265.825	SAINT DIZIER	---	A/A	EC02.00
265.825	SKYLIGHT	---	CRC	---
265.850	WATTISHAM	---	A/A	4regt
265.875	HQ	---	HQ	---
265.875	SAFETY	---	SAFETY	---
265.875	ORANGE	06	SAFETY	EC02.00
265.875	RAMBERT	35	SAFETY	---
265.900	MONT DE MARSAN	---	PAR	---
265.900	ORANGE	---	PAR	---
265.900	VILLACOUBLAY	---	APPROACH	---
265.900	ZARA	---	APPROACH	---
265.925	AIR-REFUEL	---	REFUEL	---
265.925	BARKSTON HEATH	---	A/A	---
265.925	ROTA	---	GROUND	---
265.950	NAVY	---	A/S	---
265.950	LANGEN	---	RADAR	---
265.975	EINDHOVEN	---	APPROACH	---
266.000	RED EYE	---	OPS	---
266.000	HQ	---	HQ	---
266.025	SATCOM	---	SATCOM	---

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Frequenci	Station	Channel	Function	Unit
266.050	LAKENHEATH	A09	SOF	---
266.050	SPANISH AIR FORCE	---	REFUEL	---
266.075	FRENCH AIR FORCE	---	A/A	---
266.075	OOSTENDE	---	APPROACH	---
266.075	ZAGREB	---	RADAR	---
266.100	BAUMHOLDER	---	RANGE	---
266.100	NEUBURG	---	RADAR	---
266.125	WINDMILL	---	FAC	---
266.125	VALLEY	05	APPROACH	---
266.175	POPPY	---	FAC	---
266.175	PATROUILLE DE FRANCE	---	DISPLAY	---
266.175	LAKENHEATH	A08	A/A	494FS
266.175	DANISH AIR FORCE	---	a.a	---
266.175	CYRANO	---	CRC	---
266.200	BARCA	---	CRC	---
266.600	MARTIN STATE	11	A/A	104FS
266.600	GILZE-RIJEN	---	OPS	298SQ
266.675	---	---	A/A	VMFAT-
266.675	US NAVY	---	A/A	---
266.700	JTAC	---	FAC	---
266.700	SWISS AIR FORCE	---	A/A	---
266.750	SATCOM	---	SATCOM	---
266.800	MIRAMAR	---	APPROACH	---
266.900	BEAVER CONTROL	---	CONTROL	---
266.900	LAKENHEATH	A05	A/A	492FS
267.000	NANCY	17	PAR	---
267.000	NORDHOLZ	---	RADAR	---
267.050	SATCOM	---	INFO	---
267.275	CRANWELL	---	A/A	---
267.350	NAVY	---	CRC	---
267.350	HMS QUEEN ELIZIBETH	---	CRC	---
267.375	EINDHOVEN	---	A/A	---
267.400	ODIHAM	3	TOWER	---
267.400	GEILENKIRCHEN	---	RADAR	---
267.400	HOLZDORF	---	TOWER	---
267.425	EMMEN	---	A/A	---
267.450	CYRANO	---	CRC	---
267.500	LANGEN	---	RADAR	---
267.525	BRUSSEL	---	OPS	---

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267.625	NAVY	---	s/s	---
267.625	LAKENHEATH	A08	A/A	492FS
267.650	AVIANO	---	A/A	---
267.675	RHEIN	---	RADAR	---
267.675	MAGIC	T501 ??	CRC	---
267.675	CELLE	---	RADAR	---
267.675	FLORENNES	---	WING OPS	2W
267.700	MIRAMAR	---	OPS	VMM-1
267.700	HEBRIDES	---	RANGE	---
267.725	NAVY	---	s/s	---
267.850	HQ	---	HQ	---
268.000	PENTAGON	---	OPS	---
268.000	TRENTON	---	CP	---
268.025	MCGUIRE	---	a/a	---
268.050	YUMA	---	A/A	VMFA(
268.075	MCGUIRE	---	a/a	---
268.200	AIR-REFUEL	---	REFUEL	---
268.200	FAC	---	FAC	---
268.250	AIR-REFUEL	Coronet	REFUEL	---
268.300	AIR-REFUEL	---	REFUEL	---
268.300	YUMA	---	A/A	VMFT-4
268.475	---	---	A/A	---
268.525	FAC	---	FAC	---
268.600	PAYERNE	U13	DEPARTURE	---
268.625	LOSSIMOUTH	---	GROUND	---
268.625	PAYERNE	---	INFO	---
268.650	FRENCH NAVY	---	CRC	---
268.650	SKYLIGHT	T810	CRC	---
268.700	SKYLIGHT	---	CRC	---
268.725	LAKENHEATH	A03	A/A	493FS
268.750	BARKSTON HEATH	---	OPS	---
268.750	MIRAMAR	---	A/A	VMFA-2
268.800	CHAMBERS	---	ops	---
268.875	US NAVY	---	A/A	VMFA-3
268.875	MIRAMAR	---	A/A	VMFA-3
268.900	FLORENNES	---	A/A	---
268.975	RAF	---	A/A	---
268.975á	RAF	---	A/A	---
269.000	CROWBAR	T069	CRC	---

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269.000	POTOMAC	---	radar	---
269.000	ANDREWS	---	APPROACH	---
269.025	REIMS	---	RADAR	---
269.100	MAGIC	T901	COORD	Brilliant
269.100	NEW YORK	---	radar	---
269.100	VALLEY	03	RADAR	---
269.125	MCAS BEAUFORT	---	APPROACH	---
269.150	SPANISH AIR FORCE	---	A/A	---
269.150	SKYLIGHT	---	CRC	---
269.150	CONNINGSBY	16	OPS	29SQ
269.150	PATROUILLE DE FRANCE	---	DISPLAY	---
269.175	BRIZE NORTON	02	TOWER	---
269.200	LORIENT	---	HOMER	---
269.200	DE KOOY	---	A/A	---
269.250	LAKENHEATH	---	FAC	---
269.275	KARUP	---	APPROACH	---
269.300	LONESHIP	---	CRC	---
269.350	HARRISBURG	---	tower	---
269.350	MENHIR	---	CRC	---
269.425	SHAWBURY	---	APPROACH	---
269.425	LECHFELD	---	RADAR	---
269.450	FRENCH NAVY	---	s/s	---
269.475	CONNINGSBY	12	RADAR	---
269.475	FRENCH AIR FORCE	---	A/A	---
269.475	LAKENHEATH	12	RADAR	---
269.475	SWANWICK MIL	CONSOL	RADAR	---
269.500	POTOMAC	---	radar	---
269.625	POTOMAC	---	radar	---
269.800	HMS QUEEN ELIZABETH	---	---	---
269.800	KLEINE BROGEL	16	A/A	---
269.900	BURLINGTON	---	ATIS	---
269.950	SATCOM	---	INFO	---
270.000	GILZE-RIJEN	---	A/A	---
270.025	HQ	---	HQ	---
270.025	HOTSPUR	---	CRC	---
270.050	LAKENHEATH	8	RADAR	---
270.050	SWANWICK MIL	CONSOL	RADAR	---
270.075	BREMEN	---	RADAR	---
270.100	LANGLEY	---	ops	---

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Frequenci	Station	Channel	Function	Unit
270.100	WOENSDRECHT	---	MONITOR	---
270.150	HOTSPUR	T141	CRC	---
270.175	GILZE-RIJEN	---	A/A	298sq
270.175	HQ	---	HQ	---
270.200	HQ	---	A/A	---
270.200	HMS QUEEN ELIZABETH	---	---	---
270.275	POTOMAC	---	radar	---
270.275	MARCH	---	APPROACH	---
270.300	NEW YORK	---	radar	---
270.300	USMC	---	A/A	---
270.325	EINDHOVEN	---	OPS	---
270.350	WASHINGTON	---	radar	---
270.750	FRENCH NAVY	---	CONTROL	---
270.800	WHIDBEY	---	APPROACH	---
270.800	SEYMOUR JOHNSON	---	CLNC DEL	---
270.900	LANGLEY	---	a/a	---
271.000	BIGFOOT	---	CRC	---
271.300	MARCH	---	RAPCON	---
271.400	FAC	---	FAC	---
271.400	MARTIN STATE	---	A/A	104FS
271.500	GIANT KILLER	---	CRC	---
271.550	US NAVY	---	A/A	---
271.575	MIRAMAR	---	A/A	VMFA-3
271.600	NORFOLK	---	Metro	---
271.650	HILL	---	A/A	---
271.650	CANADIAN AIR FORCE	---	A/A	---
271.875	MIRAMAR	---	A/A	VMFA-3
271.950	HQ	---	HQ	---
272.000	FAC	---	FAC	---
272.375	NAVY	---	A/S	---
272.425	EINDHOVEN	---	A/A	---
272.500	NAVY	---	COORD	---
273.000	USS FORD	16	APPROACH	---
273.300	BLUE ANGELS	---	DISPLAY	---
273.350	FRENCH AIR FORCE	---	---	---
273.525	HARRISBURG	---	approach	---
273.550	BOSTON	---	RADAR	---
273.600	NEW YORK	---	radar	---
273.600	SEYMOUR JOHNSON	---	APPROACH	---

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Frequenci	Station	Channel	Function	Unit
273.700	SHAW AFB	---	OPS	77th FS
273.850	USS FORD	15	APPROACH	---
273.950	QUANTICO	---	A/A	HMX-1
274.350	MIRAMAR	---	A/A	VMFA-2
274.425	MIRAMAR	---	A/A	VFA-19
274.550	USS FORD	---	---	---
274.550	USS FORD	---	CRC	---
274.875	SAINT DIZIER	---	---	---
274.875	SHAW AFB	---	A/A	77FS
274.900	RUSSIAN AIR FORCE	---	A/A	---
275.125	---	---	---	---
275.150	FAC	---	FAC	---
275.150	GILZE-RIJEN	---	OPS	---
275.275	LANVEOC	---	APPROACH	---
275.300	OCEANA	VFA-106	a/a	---
275.325	AVIANO	---	APPROACH	---
275.350	BLUE ANGELS	---	DISPLAY	---
275.375	ITALIAN AIR FORCE	---	A/A	---
275.375	LEUCHARS	---	TOWER	---
275.425	CHATEAUDUN	---	---	---
275.425	HOTSPUR	T100	CRC	---
275.450	ODIHAM	4	APPROACH	---
275.500	SWANWICK MIL	---	RADAR	---
275.525	MAGIC	T802	CRC	---
275.525	SPANISH AIR FORCE	---	DISPLAY	---
275.625	SWANWICK MIL	---	RADAR	---
275.675	---	---	RADAR	---
275.700	MARTIN STATE	---	OPS	104FS
275.775	CONNINGSBY	---	A/A	11sq
275.775	PIOPPO	---	CRC	---
275.800	HILL	---	GROUND	---
275.800	SEYMOUR JOHNSON	---	GROUND	---
275.800	ANDREWS	---	GROUND	---
275.825	LAKENHEATH	10	APPROACH	---
275.925	SWISS AIR FORCE	---	A/A	---
275.950	RAMBERT	---	CRC	---
275.950	BLACK CATS	---	DISPLAY	---
275.950	AVIANO	14	A/A	---
275.975	POLISH AIR FORCE	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
275.975	HUNGARY AIR FORCE	---	A/A	---
276.000	YUMA	---	RANGE	---
276.025	LE LUC	---	APPROACH	---
276.050	NELLIS	---	Ops	---
276.100	BEAVER CONTROL	---	RANGE	---
276.125	AIR-REFUEL	---	REFUEL	---
276.150	LANGLEY	---	a/a	---
276.150	PIOPPO	---	CRC	---
276.175	US NAVY	---	A/S	---
276.200	IMPERIAL BEACH	---	ATIS	---
276.275	CRANWELL	---	A/A	---
276.300	POLISH AIR FORCE	---	A/A	---
276.350	USMC	---	A/A	---
276.400	QUANTICO	---	OPS	HMX-1
276.425	USAF	---	A/A	---
276.425á	USAF	---	A/A	---
276.450	TOULOUSE	---	RADAR	---
276.650	WITTERING	---	---	---
276.650	WITTERING	---	FINAL	---
276.700	HMS QUEEN ELIZIBETH	---	Freddie	---
276.725	AMSTERDAM	---	INFO	---
276.750	FLASHBACK	---	CRC	---
276.775	SKYLIGHT	---	CRC	---
276.775	BARCELONA	---	RADAR	---
276.775	CONNINGSBY	07	FINAL	---
276.800	SWEDISH AIR FORCE	---	A/A	---
276.825	AVIANO	15	A/A	510FS
276.850	FRENCH AIR FORCE	---	A/A	---
276.850	WITTERING	---	GROUND	---
276.850	BEAUVECHAIN	---	FINAL	---
277.075	CRISTAL	---	CRC	---
277.175	QUANTICO	---	CONTROL	HMX-1
277.175	WITTMUNDHAFEN	---	HOMER	---
277.200	AIR-REFUEL	---	REFUEL	---
277.225	KINLOSS	---	TOWER	---
277.225	RED EYE	---	OPS	---
277.300	CAZAUX	15	DEPARTURE	---
277.325	USS FORD	---	Eagle	---
277.325	CAMP PENDLEON	---	GCA	---

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Frequenci	Station	Channel	Function	Unit
277.350	GILZE-RIJEN	12	TOWER	---
277.375	YEOVILTON	10	---	---
277.400	MAGIC	T901	COORD	---
277.400	WASHINGTON	---	radar	---
277.400	LA CENTER	---	RADAR	---
277.450	NETHERLANDS AIR FORCE	---	FAC	---
277.450	WADDINGTON	---	OPS	51SQn
277.500	MARINA	---	CRC	---
277.500	ODIHAM	---	OPS	---
277.500	YEOVILTON	---	OPS	652SQ
277.500á	YEOVILTON	---	OPS	652SQ
277.525	LOSSIMOUTH	---	DIRECTOR	---
277.550	RAMSTEIN	---	OPS	37AS
277.575	AVIANO	---	A/A	31FW
277.600	NORAD	---	CRC	---
277.600	RAF	GROUN	A/A	---
277.625	SWANWICK MIL	---	RADAR	---
277.675	BENSON	---	FINAL	---
277.700	DISPLAY USAF	---	DISPLAY	---
277.700	SCOTT	---	OPS	---
277.725	BARKSTON HEATH	12	TOWER	---
277.750	MIDDLE WALLOP	---	A/A	---
277.750	PADOVA	---	RADAR	---
277.775	NÖRVENICH	---	OPS	---
277.775	NÍRVENICH	---	OPS	---
277.775	SWANWICK MIL	CONSOL	RADAR	---
277.775	LONDON MIL	CONSOL	RADAR	---
277.800	SALISBURY PLAIN	---	CONTROL	---
277.800	USS FORD	---	---	---
277.850	MARINA	02	RADAR	---
277.875	JTAC	---	FAC	---
277.875	SWISS AIR FORCE	---	RADAR	---
277.900	LAKENHEATH	---	A/A	4FW
277.925	WATTISHAM	---	INFO	---
277.950	GHEDI	---	TOWER	---
277.975	GHEDI	---	A/A	---
278.025	CROWBAR	T061	CRC	---
278.050	USAF	---	A/A	---
278.100	CULDROSE	---	OPS	736NAS

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Frequenci	Station	Channel	Function	Unit
278.125	GILZE-RIJEN	11	GROUND	---
278.125	LINTON ON OUSE	---	GROUND	---
278.150	PIOPPO	---	CRC	---
278.175	MARHAM	---	TOWER	---
278.175	SPANGDAHLEM	---	PTD	---
278.175	STAFFORD	---	OPS	---
278.225	LEEMING	---	APPROACH	---
278.250	MAASTRICHT	---	RADAR	---
278.250	CONNINGSBY	18	A/A	29sq
278.250	CONNINGSBY	18	A/A	29sq
278.275	SPANGDAHLEM	---	CP	AMC
278.300	MARCH	---	sector	---
278.300	MILDENHALL	---	A/A	7 SOS
278.300	CANADIAN AIR FORCE	---	A/A	---
278.300	NEW YORK	---	radar	---
278.350	BRIZE NORTON	04	RADAR	---
278.400	BREST	---	RADAR	---
278.400	LEEMING	---	A/A	100sq
278.425	VILLACOUBLAY	---	APPROACH	---
278.425	CZECH AIR FORCE	---	A/A	---
278.450	MILDENHALL	---	A/A	---
278.475	BELGIUM AIR FORCE	---	---	---
278.550	MAGIC	---	CRC	---
278.550	POLISH AIR FORCE	---	A/A	---
278.550	SWANWICK MIL	---	RADAR	---
278.600	SWANWICK MIL	---	RADAR	---
278.600	HQ	---	A/A	---
278.600	LAKENHEATH	07	RADAR	---
278.600	MARHAM	27	RADAR	---
278.625	AVORD	---	APPROACH	---
278.650	AVIANO	16	A/A	510FS
278.650	FAC	---	FAC	---
278.675	USS FORD	19	Boomer	---
278.675	COSFORD	---	TOWER	---
278.675	KOKSIJDE	---	DIRECTOR	---
278.675	SKYLIGHT	---	CRC	---
278.700	LEUCHARS	---	APPROACH	---
278.725	PIOPPO	---	CRC	---
278.775	BARKSTON HEATH	---	DIRECTOR	---

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278.800	CONNINGSBY	---	ATIS	---
278.800	BURLINGTON	04	APPROACH	---
278.875	HOTSPUR	---	CRC	---
278.875	LAKENHEATH	---	A/A	492FS
278.925	FAIRFORD	---	ATIS	---
278.925	MILDENHALL	Sec	OPS	---
278.925	SPANGDAHLEM	---	CP	---
279.000	FAC	---	FAC	---
279.025	PARIS	---	RADAR	---
279.050	ALPNACH	---	APPROACH	---
279.050	LAKENHEATH	11	APPROACH	---
279.050	LOSSIMOUTH	02	TOWER	---
279.075	CULDROSE	---	OPS	750NAS
279.100	GHEDI	---	GCA	---
279.100	GRAZZANISE	---	GCA	---
279.150	HQ	---	A/A	---
279.175	LOSSIMOUTH	17	A/A	2sq
279.175	PIOPPO	---	CRC	---
279.200	USAF	---	A/A	---
279.250	GERMAN AIR FORCE	---	A/A	---
279.275	CRANWELL	---	ATIS	---
279.275	FAIRFORD	---	SOF	---
279.275	POTOMAC	---	radar	---
279.300	SPANGDAHLEM	---	A/A	480FS
279.325	CONNINGSBY	17	SQN OPS	41sq
279.325	POLISH AIR FORCE	---	A/A	---
279.400	NATO	---	SAR	2008
279.450	SHAWBURY	---	OPS	---
279.500	---	---	CRC	---
279.525	MARHAM	---	OPS	---
279.575	FAC	---	FAC	---
279.575	HUNTER AAF	---	TOWER	---
279.600	TURKISH STARS	---	Display	---
279.625	DOVER	---	Tower	---
279.625	POLISH AIR FORCE	---	A/A	---
279.650	---	---	A/A	---
279.700	CULDROSE	08	RADAR	---
279.750	HQ	---	HQ	---
279.800	NANCY	---	A/A	EC02.03

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Frequenci	Station	Channel	Function	Unit
279.850	USS FORD	---	---	---
279.850	JAPANESE AIR FORCE	---	A/A	---
279.925	NORTHOLT	---	TOWER	---
279.975	HOLBEACH	P	RANGE	---
280.000	---	---	---	---
280.025	CONNINGSBY	---	A/A	3SQN
280.025	NAVY	---	s/s	---
280.050	BENSON	---	OPS	---
280.050	ODIHAM	---	OPS	---
280.100	WATTISHAM	---	OPS	3regt
280.150	MONT DE MARSAN	---	A/A	EC02.03
280.175	WADDINGTON	04	DIRECTOR	---
280.250	PATROUILLE DE FRANCE	---	DISPLAY	---
280.250	PAYERNE	---	APPROACH	---
280.275	GHEDI	---	A/A	---
280.300	MAGIC	---	CRC	---
280.325	HQ	---	A/A	---
280.350	SWANWICK MIL	---	RADAR	---
280.350	POLISH AIR FORCE	---	A/A	---
280.350	US NAVY	---	A/A	VFA-15
280.350	RHEIN	---	RADAR	---
280.375	NAVY	---	A/S	---
280.400	AIR-REFUEL	---	REFUEL	---
280.425	DISBOUND	---	COORD	---
280.450	FAC	---	FAC	---
280.450	NAVY	---	s/s	---
280.475	AIR-REFUEL	---	REFUEL	---
280.525	EXERCISE FREQ	---	OPS	---
280.550	CONNINGSBY	17	A/A	12SQN
280.550	ISTRES	---	RADAR	---
280.550	RAF	---	A/A	12(B)SQ
280.575	RAKI	---	CRC	---
280.600	YEOVILTON	---	OPS	815NAS
280.600á	YEOVILTON	---	OPS	815NAS
280.625	LAKENHEATH	---	A/A	495FS
280.625	NÖRVENICH	23	A/A	JBG-31
280.625	ISTRES	---	APPROACH	---
280.625	MIDDLE WALLOP	---	APPROACH	---
280.650	WOODVALE	---	APPROACH	---

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280.650	LONESHIP	T402	COORD	---
280.675	FALCONS	---	DISPLAY	---
280.700	WITTMUNDHAFEN	23	A/A	---
280.725	TOURS	---	A/A	---
280.750	---	---	A/A	---
280.775	RAKI	04	CRC	---
280.775	RHEIN	---	RADAR	---
280.800	ISTRES	---	OPS	---
280.800	BUHEL	01	A/A	TLG33
280.800	LANGEN	---	RADAR	---
280.825	MUNICH	---	RADAR	---
280.850	FINISCH AIR FORCE	---	A/A	HavLLv
280.850	HMS QUEEN ELIZIBETH	---	OPS	---
280.900	GILZE-RIJEN	---	OPS	300SQ
280.900	FAC	---	FAC	---
281.000	COGNAC	---	RADAR	---
281.000	BORDEAUX	---	RADAR	---
281.000	SWISS AIR FORCE	---	A/A	---
281.025	LOSSIMOUTH	---	A/A	6sqn
281.025	NEUBURG	---	TOWER	---
281.050	MARSEILLE	---	RADAR	---
281.050	SPANGDAHLEM	---	A/A	480FS
281.050	POLISH AIR FORCE	---	A/A	---
281.075	SWISS AIR FORCE	---	A/A	---
281.100	USAF	---	A/A	---
281.100	INDIAN AIR FORCE	---	A/A	---
281.100	---	---	---	---
281.125	RAMBERT	03	CRC	---
281.125	MARIUS	---	CRC	---
281.150	RIVOLTO	---	TOWER	---
281.175	RHEIN	---	RADAR	---
281.200	HMS ALBION	---	INFO	---
281.200	NAVY	---	s/s	---
281.275	ISTRES	---	RADAR	---
281.275	WATTISHAM	---	TOWER	---
281.300	FRENCH AIR FORCE	---	---	---
281.300	NORTH ISLAND	---	OPS	HSC-3
281.325	RAKI	---	CRC	---
281.325	FLEETLAND	---	OPS	---

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281.325	NÖRVENICH	24	A/A	JBG-31
281.350	LONESHIP	---	CRC	---
281.375	RHEIN	---	RADAR	---
281.375	ZARAGOZA	---	GCA	---
281.400	MAGIC	---	COORD	---
281.400	MIDDLE WALLOP	---	OPS	---
281.400	NEUBURG	21	A/A	---
281.400	WASHINGTON	---	radar	---
281.425	MARENGO	---	CRC	---
281.425	MUNICH	---	ARRIVAL	---
281.450	WASHINGTON	---	radar	---
281.450	LUXEUIL	---	A/A	EC01.00
281.450	BREST	---	---	---
281.450	FORT IRWIN	---	INFO	---
281.475	GILZE-RIJEN	08	RAPCON	---
281.475	CLEVELAND	---	RADAR	---
281.500	BENSON	---	OPS	---
281.525	SCHLESWIG	---	OPS	TLG51
281.525	HARRISBURG	---	approach	---
281.525	DE KOOY	---	A/A	---
281.550	LORIENT	---	TOWER	---
281.550	BENSON	---	OPS	---
281.575	ISTRES	---	APPROACH	---
281.575	POPPY	---	FAC	---
281.600	GILZE-RIJEN	---	OPS	300SQ
281.625	BORDEAUX	---	APPROACH	---
281.625	CHATEAUBERNARD	---	DEPARTURE	---
281.625	COGNAC	---	RADAR	---
281.625	RAMSTEIN	---	TOWER	---
281.675	NÖRVENICH	16	RADAR	---
281.675	NÍRVENICH	16	RADAR	---
281.700	AUSTRIAN AIR FORCE	---	A/A	---
281.750	LANGEN	---	RADAR	---
281.775	MAGIC	---	CRC	---
281.800	NAVY	---	A/S	---
281.800	PATUXENT	---	approach	---
281.900	CYRANO	---	CRC	---
281.900	USMC	---	A/A	---
281.950	SUNRISE	---	CRC	---

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281.975	FLORENNES	17	A/A	---
282.000	INGOLSTADT	---	RADAR	---
282.025	LUXEUIL	---	DEPARTURE	---
282.025	MILDENHALL	---	ATIS	---
282.050	ANDREWS	---	A/A	89AW
282.050	SPADEADAM	---	RANGE	---
282.075	BELGA	---	RADAR	---
282.100	GHEDI	---	OPS	---
282.100	BEAUVECHAIN	10	APPROACH	---
282.100	SWISS AIR FORCE	---	DISPLAY	---
282.125	BATMAN	---	CRC	---
282.125	SWANWICK MIL	---	RADAR	---
282.200	BUHEL	---	TOWER	---
282.200	BURLINGTON	05	RADAR	---
282.200	JAX CENTER	---	RADAR	---
282.200	KLEINE-BROGEL	---	DIRECTOR	---
282.200	WASHINGTON	---	radar	---
282.250	LONESHIP	---	CRC	---
282.300	NEW YORK	---	radar	---
282.325	DOVER	---	approach	---
282.350	EELDE	---	APPROACH	---
282.350	MONT DE MARSAN	14	TOWER	---
282.375	POTOMAC	---	radar	---
282.375	ANDREWS	---	---	---
282.450	USAF	---	A/A	---
282.475	CONNINGSBY	18	A/A	12sqn
282.525	NORDHOLZ	---	WING OPS	---
282.550	LONESHIP	---	CRC	---
282.550	MILDENHALL	---	A/A	---
282.575	CULDROSE	03	APPROACH	---
282.575	POTOMAC	---	radar	---
282.600	BELGIUM AIR FORCE	---	FAC	---
282.625	CONNINGSBY	12	RADAR	---
282.625	SWANWICK MIL	---	RADAR	---
282.650	CAZAUX	---	RADAR	---
282.675	LONESHIP	---	CRC	---
282.675	LAKENHEATH	A01	SQN OPS	494FS
282.675	FRENCH AIR FORCE	---	A/A	---
282.700	RHEIN	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
282.700	SPANISH AIR FORCE	---	A/A	ALA14
282.725	RAKI	01	CRC	---
282.800	UNKOWN	P10	SAR	---
282.800	---	---	SAR	---
282.800	ATHINAI	---	SAR	---
282.800	BRUSSEL	---	Rescue	---
282.800	DE KOOY	09	SAR	---
282.800	FRENCH AIR FORCE	---	SAR	---
282.800	KOKSIJDE	---	SAR	---
282.800	NATO	T010	SAR	---
282.800	NORDHOLZ	---	OPS	---
282.800	ROTA	20	SAR	10 Escu
282.800	ST ATHAN	---	DIRECTOR	---
282.800	SCHLESWIG	08	sar	---
282.825	USAF	---	A/A	---
282.975	GERMAN AIR FORCE	---	FAC	---
283.050	AIR-REFUEL	---	REFUEL	---
283.075	LIMELIGHT	T406	COORD	---
283.100	WARREN GROVE	---	Range	---
283.125	SPANISH AIR FORCE	---	DISPLAY	---
283.300	MIRAMAR	---	A/A	VMFA-3
283.350	HQ	---	A/A	---
283.450	FAIRFORD	---	A/A	---
283.500	USS FORD	---	---	---
283.500	SKRYDSTRUP	13	SQN OPS	ESK730
283.525	USS FORD	---	A/A	VFA213
283.625	USS FORD	---	OPS	---
283.700	NAVY	---	ops	---
283.900	AIR-REFUEL	---	REFUEL	---
283.950	BREMEN	---	RADAR	---
283.950	ISTRES	---	RADAR	---
284.150	HQ	---	A/A	---
284.150	HQ	---	HQ	---
284.275	SUNRISE	T632	CRC	---
284.300	BORDEAUX	---	RADAR	---
284.400	CYRANO	---	COORD	---
284.400	CONNINGSBY	---	A/A	---
284.425	RAMSTEIN	---	METEO	---
284.425	MILDENHALL	---	METEO	---

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Frequenci	Station	Channel	Function	Unit
284.425	LAKENHEATH	---	METEO	---
284.425	SPANGDAHLEM	---	METEO	---
284.425	FAIRFORD	---	PMSV	---
284.450	SAUDI ARABIN AIR FORCE	---	A/A	---
284.450	LANGEN	---	RADAR	---
284.475	LEEWARDEN	04	RADAR	---
284.475	DUTCH MIL	08	RADAR	---
284.500	SEALORD	---	INFO	---
284.525	---	---	VARIOUS	---
284.550	MAGIC	T839	CRC	---
284.600	NEWCASTLE	---	ZONE	---
284.625	EINDHOVEN	---	A/A	---
284.650	SPANGDAHLEM	---	A/A	---
284.675	RAMSTEIN	---	GCA	---
284.700	WASHINGTON	---	radfar	---
284.700	LAKENHEATH	---	A/A	4FW
284.700	BUCKS ELBOW	---	zdc	---
284.725	BATMAN	U42	CRC	---
284.750	---	---	A/G	---
284.750	LONESHIP	---	CRC	---
284.775	AALBORG	---	TOWER	---
284.800	LAKENHEATH	A07	A/A	492FS
284.800	SPANGDAHLEM	---	A/A	---
284.850	BELGA	12	RADAR	---
284.875	NANCY	---	A/A	EC03.00
284.900	OCEANA	---	Ops	---
284.950	HQ	---	HQ	---
284.975	BRIZE NORTON	---	INFO	---
285.050	LONESHIP	---	CRC	---
285.050	DUTCH MIL	---	RADAR	---
285.050	GILZE-RIJEN	---	RAPCON	---
285.075	RHEIN	---	RADAR	---
285.075	NÖRVENICH	---	TOWER	---
285.100	---	---	OPS	---
285.100	BOSKALIS	---	COORD	---
285.100	GERMAN AIR FORCE	---	FAC	---
285.100	LANGEN	---	RADAR	---
285.100	NAVY	---	A/S	---
285.100	NORTH ISLAND	---	OPS	HSM-71

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Frequenci	Station	Channel	Function	Unit
285.125	CROWBAR	T036	CRC	---
285.150	FRENCH NAVY	---	CRC	---
285.150	LANGLEY	---	a/a	---
285.200	PATUXENT	VX-20	ops	---
285.225	ANDREWS	---	A/A	DC ANG
285.375	RAF	---	A/A	---
285.375	US NAVY	---	A/A	VMFT-4
285.400	WASHINGTON	---	radar	---
285.450	CAMP PENDLEON	---	ATIS	---
285.450	LEESBURG	---	ZDC	---
285.450	WASHINGTON	---	radar	---
285.475	ANDREWS	---	CLNC DEL	---
285.550	MEMPHIS	---	CONTROL	---
285.600	WASHINGTON	---	radar	---
285.650	NEW YORK	---	radar	---
285.750	KARUP	---	OPS	FLSK
285.950	LUXIEUL	---	A/A	---
286.200	HUNTRESS	---	CRC	---
286.200	WARREN GROVE	---	range	---
286.375	SKRYDSTRUP	---	TOWER	---
286.500	FORBES FIELD	---	OPS	190AR
286.700	FRENCH AIR FORCE	---	---	---
287.300	BIRMINGHAM	---	CP	---
287.500	NAVY	---	COORD	---
287.600	PENTAGON	---	OPS	---
288.250	BOSCOMBE DOWN	---	OPS	---
288.350	WASHINGTON	---	radar	---
288.400	NORAD	---	CRC	---
288.500	NAVY	---	S/a	---
288.675	HILL	---	A/A	---
288.800	SHAW AFB	---	A/A	55FS
289.000	US MARINES	---	A/A	VMM-2
289.050	HQ	---	A/A	---
289.050	HQ	---	HQ	---
289.100	USAF	---	A/A	---
289.225	AALBORG	---	OPS	---
289.500	USS FORD	---	A/A	VFA37
289.750	SATCOM	---	A/A	---
290.000	USS FORD	TAC1	A/A	VAQ14

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Frequenci	Station	Channel	Function	Unit
290.225	RAPTOR EAST DISPLAY	---	Display	---
290.250	FAC	---	FAC	---
290.250	GILZE-RIJEN	---	OPS	---
290.375	QUANTICO	---	APPROACH	---
290.400	LEGION	---	CRC	---
290.400	SOCAL	---	APPROACH	---
290.400	LAKENHEATH	A08	A/A	493FS
290.425	WASHINGTON	---	radar	---
290.450	PIOPPO	---	CRC	---
290.475	POTOMAC	---	radar	---
290.475	FAC	---	FAC	---
290.575	CONNINGSBY	---	A/A	---
290.625	FRENCH NAVY	---	MONITOR	---
290.625	RAMBERT	33	CRC	---
290.650	BARKSTON HEATH	---	ATIS	---
290.700	NEUBURG	---	RADAR	---
290.900	SEYMOUR JOHNSON	---	APPROACH	---
290.900	BURLINGTON	---	TOWER	---
290.925	---	T803	CRC	---
290.975	AIR-REFUEL	---	REFUEL	---
290.975	CONINGSBY	---	A/A	3SQN
290.975	DORTMUND	---	TOWER	---
291.000	LANGEN	---	RADAR	---
291.025	BÜCKEBURG	---	RADAR	---
291.025	BÜCKEBURG	---	RADAR	---
291.025	MILDENHALL	---	REFUEL	352SOG
291.050	NEUBURG	---	RADAR	---
291.075	NAVY	---	A/S	---
291.100	VOLKEL	03	TOWER	---
291.150	EFFLUX	---	CRC	---
291.150	LOSSIMOUTH	---	OPS	---
291.150	NETHERLANDS AIR FORCE	---	A/A	---
291.150	SKYLIGHT	---	CRC	---
291.175	HOTSPUR	T086	CRC	---
291.175	HQ	---	A/A	---
291.175	LEEWARDEN	---	OPS	---
291.200	VOLKEL	07	arrival	---
291.575	BREMEN	---	RADAR	---
291.575	HOTSPUR	---	CRC	---

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Frequenci	Station	Channel	Function	Unit
291.575	MAGIC	---	COORD	---
291.575	SHOWTIME	pri	RANGE	---
291.575	USAF	---	A/A	---
291.600	EDWARDS	09	RADAR	TPS
291.650	CORNFIELD	---	RANGE	---
291.650	VOLKEL	14	RANGE	---
291.650	RAF	---	A/G	---
291.650	LEEWARDEN	14	RANGE	---
291.650	MUNICH	---	RADAR	---
291.750	SPANISH AIR FORCE	---	A/A	---
291.775	PIOPPO	---	CRC	---
291.775	POTOMAC	---	radar	---
291.875	CERVIA	---	GCA	---
291.875	FRENCH NAVY	---	A/A	---
291.925	LECHFELD	---	RADAR	---
291.950	LEEWARDEN	19	MONITOR	---
291.950	ANDREWS	---	A/A	89aw
292.000	LONESHIP	---	CRC	---
292.050	AIR-REFUEL	---	REFUEL	---
292.050	LAKENHEATH	---	A/A	---
292.100	FRENCH AIR FORCE	---	---	---
292.100	USAF	---	A/A	---
292.125	MCAS BEAUFORT	---	APPROACH	---
292.125	NANCY	16	APPROACH	---
292.125	RHEIN	---	RADAR	---
292.150	MAGIC	---	CRC	---
292.150	MENHIR	---	CRC	---
292.150	HQ	---	A/A	---
292.175	HQ	---	A/A	---
292.200	HQ	---	HQ	---
292.200	ZARAGOZA	---	TOWER	---
292.200	ANDREWS	---	OPS	89AW
292.225	LONESHIP	T451	CRC	---
292.250	EFFLUX	T489	CRC	---
292.275	BOSCOMBE DOWN	05	RADAR	---
292.275	CONNINGSBY	16	SQN OPS	29sqn
292.275	LANGEN	---	RADAR	---
292.300	FAIRFORD	---	ATIS	---
292.300	GIANT KILLER	---	CRC	---

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Frequenci	Station	Channel	Function	Unit
292.350	LEUCHARS	---	ZONE	---
292.375	---	---	RADAR	---
292.375	CROWBAR	---	CRC	---
292.400	CROWBAR	---	CRC	---
292.425	FASSBERG	---	TOWER	---
292.425	WASHINGTON	---	radar	---
292.450	SYERSTON	---	RADIO	---
292.450	AIR-REFUEL	---	REFUEL	---
292.450	POLISH AIR FORCE	---	RADAR	---
292.475	EINDHOVEN	---	A/A	---
292.500	NANCY	18	PAR	---
292.500	SATCOM	---	SATCOM	---
292.525	RAF	---	A/A	---
292.550	MARINA	04	RADAR	---
292.600	ZAGREB	---	RADAR	---
292.625	SUNRISE	---	CRC	---
292.625	NAVY	---	A/S	---
292.650	AIR-REFUEL	SEC	REFUEL	---
292.700	RAPTOR EAST DISPLAY	---	Display	---
292.750	KARUP	---	APPROACH	---
292.775	BELGIUM AIR FORCE	---	A/A	---
292.775	MAASTRICHT	---	RADAR	---
292.800	ANDREWS	---	A/A	89aw
292.800	LONESHIP	---	CRC	---
293.000	USAF	---	A/A	---
293.050	SATCOM	---	OPS	---
293.075	RAF	---	A/A	---
293.100	YUMA	---	A/A	VMA-3
293.300	MARTIN STATE	---	A/A	104FS
293.400	COLUMBUS	---	OPS	48Th FT
293.500	SKYLIGHT	---	CRC	---
293.525	LAKENHEATH	---	A/A	495FS
293.525	ROBINS AFB	---	OPS	116th/4
293.550	GIANTKILLER	---	CRC	---
293.550	HQ	---	A/A	---
293.550	HQ	---	HQ	---
293.600	GILZE-RIJEN	---	A/A	---
293.650	MILDENHALL	---	REFUEL	352SO
293.700	BURLINGTON	01	OPS	158FS

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Frequenci	Station	Channel	Function	Unit
293.700	NEW YORK	---	radar	---
293.700	MARCH	01	OPS	---
293.725	USS FORD	---	OPS	---
293.750	BATMAN	---	CRC	---
293.750	SWISS AIR FORCE	---	A/A	---
293.800	WHITE CASTLE	T921	COORD	---
293.800	WITTMUNDHAFEN	---	RADAR	---
293.800	SWISS AIR FORCE	---	A/A	---
293.800	LONESHIP	---	CRC	---
293.800	CULDROSE	---	OPS	824NAS
293.825	LAKENHEATH	A19	SQN OPS	495FS
293.850	LAUPHEIM	---	RADAR	---
293.875	RAF	---	A/A	---
293.900	SPANGDAHLEM	---	A/A	---
294.275	SATCOM	---	SATCOM	---
294.600	LEEWARDEN	17	CRC	---
294.600	VOLKEL	---	CRC	---
294.725	GERMAN AIR FORCE	---	A/A	---
294.800	AIR-REFUEL	---	REFUEL	---
294.900	ITALIAN AIR FORCE	---	A/A	---
294.900	LUKE	---	RANGE	56 FW
295.075	RAF	---	A/A	---
295.100	MILDENHALL	---	SATCOM	---
295.350	SATCOM	---	SATCOM	---
295.400	AIR-REFUEL	---	refuel	---
295.425	SATCOM	---	SATCOM	---
295.800	NORAD	---	CRC	---
296.000	USAF	---	A/A	AL ANG
296.075	GERMAN NAVY	---	A/S	---
296.250	FAC	---	FAC	---
296.300	SKYLIGHT	---	CRC	---
296.350	MILDENHALL	---	OPS	---
296.475	CONNINGSBY	---	A/A	12sqn
296.500	USS FORD	02	DEPARTURE	---
296.600	AIR-REFUEL	---	REFUEL	---
296.675	LAKENHEATH	12	APPROACH	---
296.750	HOTSPUR	T087	CRC	---
296.750	CZECH AIR FORCE	---	A/A	---
296.775	MUENCHEN	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
296.875	MAGIC	T819	CRC	---
296.900	LANGLEY	---	a/a	94FS
296.950	LANGEN	---	RADAR	---
297.000	LAAGE	---	A/A	TLG73
297.025	FRECCE TRICOLORI	---	DISPLAY	---
297.075	FLASHBACK	---	CRC	---
297.075	ORANGE	02	A/A	EC02.00
297.100	BOULMER	T046	CRC	---
297.375	RAMSTEIN	---	OPS	---
297.525	SATCOM	---	A/A	---
297.525 á	SATCOM	---	A/A	---
297.750	AIR-REFUEL	---	REFUEL	---
297.900	SHAW AFB	---	A/A	79th FS
297.900	SKYLIGHT	---	CRC	---
298.050	USAF	---	SATCOM	---
298.100	AIR-REFUEL	Coronet	REFUEL	---
298.250	BREMEN	---	RADAR	---
298.250	WITTMUNDHAFEN	16	RADAR	---
298.275	SPANGDAHLEM	---	SQN OPS	---
298.300	NANCY	15	DEPARTURE	---
298.300	MCENTIRE ANGB	---	OPS	157th F
298.350	GERMAN AIR FORCE	---	A/A	---
298.375	SUNRISE	T600	CRC	---
298.450	RAKI	---	CRC	---
298.500	FRENCH NAVY	black 10	A/S	---
298.525	WHIDBEY ISLAND	---	A/A	VAQ 13
298.525	SCHLESWIG	10	OPS	---
298.525	SWISS AIR FORCE	---	A/A	---
298.550	HQ	---	A/A	---
298.550	RAMBERT	02	CRC	---
298.575	EINDHOVEN	---	OPS	334SQ
298.575	HQ	---	HQ	---
298.600	BELGIUM AIR FORCE	---	A/A	---
298.625	SWISS AIR FORCE	---	A/A	---
298.650	HQ	---	HQ	---
298.700	SPANGDAHLEM	---	A/A	---
298.825	MUENCHEN	---	RADAR	---
298.850	LAKENHEATH	A01	SQN OPS	494FS
298.875	MAGIC	---	CRC	---

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Frequenci	Station	Channel	Function	Unit
298.900	NEW YORK	---	radar	---
298.925	MIRAMAR	---	TOWER	---
298.950	LEEWARDEN	17	CRC	---
298.950	VOLKEL	17	CRC	---
298.950	BANDBOX	T473	CRC	---
298.975	HOLBEACH	S	RANGE	---
298.975	WADDINGTON	---	OPS	5sqn
298.975	CONNINGSBY	---	TOWER	---
299.000	RAF	CSAR	A/A	---
299.025	RAMBERT	05	CRC	---
299.100	NORDHOLZ	---	RADAR	---
299.100	SPANISH AIR FORCE	---	A/A	---
299.100	WITTMUNDHAFEN	17	RADAR	---
299.100	USAF	---	A/A	---
299.100	FRENCH AIR FORCE	---	---	---
299.100	BREMEN	---	RADAR	---
299.200	CLEVELAND	---	radar	---
299.600	AIR-REFUEL	---	REFUEL	---
299.700	AIR-REFUEL	---	REFUEL	---
299.700	PIOPPO	---	CRC	---
299.725	BRIZE NORTON	---	A/A	---
299.725	MAGIC	---	CRC	---
299.725	NAVY	---	SAFETY	---
299.750	LEUCHARS	---	FINAL	---
299.750	RAKI	06	CRC	---
299.750	CHAMPAGNE	---	RADAR	---
299.775	ORANGE	17	APPROACH	---
299.800	SCHLESWIG	---	OPS	---
299.850	FRENCH NAVY	---	A/A	11F
299.850	SPANGDAHLEM	A01	OPS	480FS
299.900	AIR-REFUEL	---	REFUEL	---
299.925	HOTSPUR	T023	CRC	---
299.950	NORWEGIAN AIR FORCE	---	A/A	---
299.975	ORANGE	---	RADAR	---
300.000	CROATIAN AIR FORCE TEA	---	display	2008
300.050	RHEIN	---	RADAR	---
300.050	LAKENHEATH	A05	A/A	494FS
300.050	CYRANO	---	CRC	---
300.075	SKRYDSTRUP	14	APPROACH	---

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Frequenci	Station	Channel	Function	Unit
300.125	USAF	---	A/A	---
300.125	FAIRFORD	---	A/A	---
300.150	NAVY	---	navy	---
300.175	KARUP	---	OPS	esk724
300.175	LAKENHEATH	---	A/A	492FS
300.200	RAF	---	CONTROL	---
300.225	FAIRFORD	---	A/A	---
300.325	FAIRFORD	---	A/A	---
300.350	HQ	---	A/A	---
300.425	FAIRFORD	---	A/A	---
300.500	USS FORD	---	CRC	---
300.525	FAIRFORD	---	A/A	---
300.525	SKRYDSTRUP	---	A/A	---
300.550	USS FORD	---	CRC	---
300.550	YUMA	---	A/A	VMFT-4
300.600	CYRANO	10	CRC	---
300.600	SKRYDSTRUP	---	A/A	---
300.600	USAF	---	A/A	---
300.650	RAMSTEIN	---	GROUND	---
300.650	---	---	---	---
300.700	CYRANO	---	CRC	---
300.775	COGNAC	---	A/A	EIV 03.0
300.775	SAINT DIZIER	---	A/A	---
300.800	MILDENHALL	---	OPS	---
300.825	SPANGDAHLEM	---	A/A	480FS
300.825	BÜCKEBURG	---	RADAR	---
300.900	INGOLSTADT	---	RADAR	---
300.925	RHEIN	---	MONITOR	---
300.925	BENSON	---	A/A	7sq
301.100	RAMSTEIN	---	OPS	---
301.125	NAVY	---	A/S	---
301.175	DISBOUND	C503	COORD	---
301.200	SOLENZARA	---	TOWER	---
301.200	DE KOOY	---	OPS	---
301.200	DISBOUND	T501	CRC	---
301.200	FAC	---	FAC	---
301.225	HQ	---	VARIOUS	---
301.500	MAGIC	---	DATALINK	---
301.525	HQ	---	HQ	---

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Frequenci	Station	Channel	Function	Unit
301.600	AIR-REFUEL	---	REFUEL	---
301.675	KARUP	---	A/A	FLSK
301.700	---	---	---	---
301.750	GILZE-RIJEN	---	A/A	---
302.400	AIR-REFUEL	---	REFUEL	---
302.550	PATUXENT	---	Ops	---
302.700	SATCOM	---	SATCOM	---
302.750	SATCOM	---	SATCOM	---
302.775	SATCOM	---	SATCOM	---
303.000	TURKISH AIR FORCE	---	DISPLAY	---
303.000	USAF	---	A/A	---
303.150	SALT LAKE CITY	---	OPS	---
303.150	YUMA	---	A/A	VMFA(
303.175	USAF	---	A/G	---
303.275	HQ	---	HQ	---
303.400	TURKISH STARS	---	DISPLAY	---
303.525	USAF	---	A/G	---
303.750	FAC	---	FAC	---
304.150	SWISS AIR FORCE	---	A/A	---
305.000	GIANT KILLER	---	CRC	---
305.000	GILZE-RIJEN	---	A/A	---
305.400	USAF	---	A/A	434AR
305.425	LUKE	---	A/A	56 FW
305.600	TINKER	---	CP	---
305.600	USAF	---	A/A	---
305.600	POINT MUGU	---	OPS	---
305.700	USAF	---	A/A	---
306.200	NEW YORK	---	radar	---
306.300	POTOMAC	---	radar	---
306.400	AIR-REFUEL	---	REFUEL	---
306.500	SAN CLEMENTE ISLAND	---	CRC	---
306.600	KLEINE BROGEL	13	RADAR	---
306.600	MUNICH	---	RADAR	---
306.600	BELGA	---	RADAR	---
306.625	MAGIC	---	CRC	---
306.625	FRENCH NAVY	---	CRC	---
306.650	MAGIC	T020	LINK	---
306.650	SAINT DIZIER	---	A/A	EC01.00
306.700	CASCADEUR	---	CRC	---

Frequenci	Station	Channel	Function	Unit
306.700	RAKI	---	RADAR	---
306.700	COSFORD	---	APPROACH	---
306.725	AIR-REFUEL	sec	REFUEL	---
306.775	MAGIC	---	CRC	---
306.925	ANDREWS	---	---	---
306.925	POTOMAC	---	radar	---
306.975	MARCH	---	APPROACH	---
307.000	MEMPHIS	---	CONTROL	---
307.025	SPANGDAHLEM	---	A/A	480FS
307.025	WASHINGTON	---	radar	---
307.075	RED ARROWS	SEC	DISPLAY	---
307.175	WOENS DRECHT	---	DISPLAY	---
307.200	POTOMAC	---	radar	---
307.200	MAGIC	---	DATALINK	---
307.250	MILDENHALL	---	OPS	SOG
307.250	NEW YORK	---	radar	---
307.250	RHEIN	---	RADAR	---
307.275	US ARMY	---	A/A	---
307.275	NEW YORK	---	radar	---
307.275	SHIP BOTTOM	---	zdc	---
307.300	MUNICH	---	RADAR	---
307.300	SHAWBURY	'	INFO	---
307.300	SHAWBURY	'	INFO	---
307.325	CASCADEUR TACTICAL	---	INFO	---
307.325	EINDHOVEN	---	A/A	---
307.325	RAKI	---	CRC	---
307.325	MIRAMAR	---	GROUND	---
307.350	NAVY	---	A/S	---
307.375	NAVY	---	VARIOUS	---
307.400	LOSSIMOUTH	---	A/A	9SQN
307.700	BLUE ANGELS	---	DISPLAY	---
307.825	HQ	---	A/A	---
307.900	AIR-REFUEL	Coronet	REFUEL	---
307.900	POTOMAC	---	radar	---
308.000	AIR-REFUEL	---	REFUEL	---
308.525	NAVY	---	S/S	---
308.550	NANCY	---	A/A	EC02.00
308.550	NEUBURG	---	TOWER	---
308.575	NAVY	---	A/S	---

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308.600	LONESHIP	---	CRC	---
308.600	CORNAC	---	FAC	---
308.650	MAGIC	---	---	---
308.650	RAF	---	OPS	---
308.750	HQ	---	A/A	---
308.750	HQ	---	HQ	---
308.775	SPADEADAM	---	SRE	---
308.775	KOKSIJDE	07	GROUND	---
308.775	FLORENNES	07	GROUND	---
308.825	RAKI	03	RADAR	---
308.850	LOSSIMOUTH	03	DEPARTURE	---
308.850	MILDENHALL	---	PTD	---
308.875	RHEIN	---	RADAR	---
309.000	BARNES	---	A/A	---
309.025	BÜCHEL	---	A/A	JBG-33
309.025	B■CHEL	---	A/A	JBG-33
309.175	HQ	---	A/A	---
309.200	MILDENHALL	---	A/A	352 SO
309.200	LAKENHEATH	10	APPROACH	---
309.500	SWISS AIR FORCE	---	A/A	---
309.500	NAVY	---	A/S	---
309.525	RAKI	---	RADAR	---
309.575	NAVY	---	A/S	---
309.600	REDHAWK+LONESHIP+SUN	---	CRC	---
309.600	DANISH NAVY	---	A/S	---
309.600	LEUCHARS	---	FINAL	---
309.625	GILZE-RIJEN	---	OPS	---
309.650	HOTSPUR	T039	CRC	---
309.800	SATCOM	---	OPS	---
309.850	SATCOM	---	OPS	---
309.950	AALBORG	---	APPROACH	---
31.300	US ARMY	---	a/a	---
310.000	LONESHIP	---	CRC	---
310.000	MAGIC	---	CRC	---
310.125	SATCOM	---	A/A	---
310.250	USAF	---	A/A	---
310.300	CAMP PENDLETON	---	RANGE	---
310.375	USS NIMITZ	---	---	CVN-68
310.400	LANGLEY	NASA	ops	---

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Frequenci	Station	Channel	Function	Unit
310.800	USAF	---	A/A	---
311.000	FAIRCHILD	---	CP	---
311.000	USAF	---	A/A	---
311.000	SEYMOUR JOHNSON	---	CP	4FW
311.000	FAIRFORD	---	OPS	---
311.000	MARCH	---	CP	---
311.225	US NAVY	---	A/A	VFA 12
311.300	USAF	---	A/A	---
311.375	USAF	---	SATCOM	---
311.625	SKYLIGHT	---	CRC	---
311.675	AIR-REFUEL	---	REFUEL	---
311.675	SWISS AIR FORCE	---	A/A	---
311.925	SCHLESWIG	---	A/A	---
312.175	TOLEDO	07	A/A	---
312.200	GIANT KILLER	---	CRC	---
312.200	NAVY	---	A/S	---
312.225	LONESHIP	T506	CRC	---
312.250	MIRAMAR	---	A/A	VMFA-2
312.250	CONNINGSBY	16	OPS	3sqn
312.250	---	---	A/A	VMFA-2
312.300	GIANT KILLER	---	CRC	---
312.350	PATROUILLE SUISSE	---	DISPLAY	---
312.375	SCHIPHOL	---	APPROACH	---
312.400	DEELEN	---	TOWER	---
312.400	ITALIAN AIR FORCE	---	A/A	---
312.400	LAAGE	---	A/A	TaktLw
312.500	NAVY	---	A/S	---
312.500	COPENHAGEN	---	RADAR	---
312.625	SATCOM	---	SATCOM	---
312.700	DANISH AIR FORCE	---	DISPLAY	---
312.800	RAF	---	A/A	---
313.100	MAGIC	T912	CRC	---
313.175	ROYAL NAVY	---	INFO	---
313.325	EFFLUX	T488	CRC	---
313.350	SUNRISE	---	CRC	---
313.375	ITALIAN AIR FORCE	---	A/A	---
313.375	ODIHAM	6	HOMER	---
313.450	FRENCH AIR FORCE	---	A/A	---
313.450	INGOLSTADT	---	TOWER	---

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Frequenci	Station	Channel	Function	Unit
313.475	NÍRVENICH	---	RADAR	---
313.475	NÖRVENICH	---	RADAR	---
313.500	BREMEN	---	RADAR	---
313.500	TULSA	---	A/A	138FW
313.575	LAKENHEATH	---	CP	---
313.600	BELGIUM AIR FORCE	Blue 6	A/G	---
313.625	GILZE-RIJEN	---	OPS	300Sq
313.625	HILL	---	A/A	---
313.650	NAVY	---	A/S	---
313.700	SEALORD	---	FAC	---
313.750	YUMA	---	A/A	VMFA(
313.750	MIRAMAR	---	A/A	VMFA-3
313.875	USS FORD	---	---	---
314.000	PATUXENT	---	approach	---
314.125	MILDENHALL	---	OPS	---
314.150	MAGIC	21A	CRC	Brilliant
314.200	DYESS	---	A/A	317AG
314.250	ANDREWS	---	OPS	201st A
314.300	BORDEAUX	---	RADAR	---
314.300	NAVY	---	s/s	---
314.350	AIR-REFUEL	---	REFUEL	---
314.375	KLEINE BROGEL	09	TOWER	---
314.400	BURLINGTON	16	A/A	158FS
314.425	SPANGDAHLEM	---	A/A	480FS
314.450	HQ	---	HQ	---
314.450	HQ	---	A/A	---
314.525	SWISS AIR FORCE	---	A/A	---
314.600	LIPPE	---	RADAR	---
314.650	NAVY	---	A/S	---
314.675	CYRANO	---	CRC	---
314.700	BEAVER	---	CRC	---
314.700á	BEAVER	---	CRC	---
314.825	FRENCH AIR FORCE	---	REFUEL	---
314.825	SPANGDAHLEM	---	TOWER	---
314.950	LANGEN	---	RADAR	---
315.000	PEMBREY	---	RANGE	---
315.000	AALBORG	---	APPROACH	---
315.025	RAMSTEIN	---	A/A	---
315.050	LAKENHEATH	---	OPS	---

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315.050	MAASTRICHT	---	RADAR	---
315.100	SKRYDSTRUP	---	APPROACH	---
315.150	LOSSIMOUTH	---	APPROACH	---
315.150	CELLE	---	TOWER	---
315.175	LAKENHEATH	A06	A/A	492FS
315.200	KARUP	---	OPS	ESK723
315.350	STUTTGART	---	OPS	---
315.400	WINDMILL	---	FAC	---
315.425	FRENCH AIR FORCE	---	A/A	---
315.550	LAKENHEATH	---	OPS	336FS
315.550	SPANGDAHLEM	---	OPS	---
315.550	USAF	---	A/A	92ARW
315.575	LAAGE	20	A/A	TaktLw
315.600	NÖRVENICH	---	RADAR	---
315.625	JTAC	gold	FAC	---
315.700	LAKENHEATH	---	RADAR	---
315.700	MILDENHALL	---	OPS	---
315.700	NORDHOLZ	14	TOWER	---
315.725	LONESHIP	T45x	CRC	---
315.825	AIR-REFUEL	T063	REFUEL	---
315.825	HOTSPUR	T063	CRC	---
315.825	ROTTERDAM	---	APPROACH	---
315.850	LANGLEY	---	a/a	94FS
315.875	BANDBOX	T474	CRC	---
315.875	HQ	---	HQ	---
315.900	MILDENHALL	---	OPS	7sos
315.900	SEYMOUR JOHNSON	---	A/A	---
315.925	LANGEN	---	RADAR	---
315.950	BEAVER	---	CRC	---
316.050	NORTH ISLAND	---	GCA	---
316.075	SWISS AIR FORCE	---	A/A	---
316.075	BANDBOX	T477	CRC	---
316.250	CROATIAN AIR FORCE TEA	---	display	---
316.900	SMOKEY HILL	---	RANGE	---
316.925	PATUXENT	---	clearance	---
317.325	SATCOM	---	SATCOM	---
317.425	POTOMAC	---	Departure	---
317.500	RAMBERT	---	RADAR	---
317.500	WITTMUNDHAFEN	01	FIXER	JG-71

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317.500	CAZAUX	07	RADAR	---
317.500	DUTCH MIL	---	RADAR	---
317.500	EINDHOVEN	01	GUARD	---
317.500	GILZE-RIJEN	01	GUARD	298SQN
317.500	NANCY	7U	INFO	---
317.500	NATO	T001	GUARD	---
317.500	RAKI	---	CDC	---
317.500	RIESLING	---	RADAR	---
317.500	SCHLESWIG	01	radar	---
317.500	VOLKEL	01	GUARD	---
317.500	WOENS DRECHT	01	GUARD	---
317.500	UNKOWN	P11	RADAR	---
317.550	SATCOM	---	A/A	---
317.625	BATMAN	---	CRC	---
317.625	SEYMOUR JOHNSON	---	ATIS	---
317.675	BANDBOX	T473	CRC	---
317.725	WHALEYVILLE	---	ZDC	---
317.800	LANGLEY	---	a/a	---
317.900	USS FORD	---	---	---
318.025	HEREFORD	---	A/A	658SQN
318.025	USAF	---	A/A	---
318.050	WHITEMAN	---	A/A	509BW
318.300	SEYMOUR JOHNSON	---	CP	916AR
318.400	GERMAN AIR FORCE	---	A/A	---
318.800	PATUXENT	---	Approach	---
318.850	MIRAMAR	---	A/A	VMFA-2
318.900	QUANTICO	---	OPS	HMX-1
319.000	WASHINGTON	---	radar	---
319.000	USS FORD	TAC2	A/A	VAQ14
319.100	WASHINGTON	---	radar	---
319.175	ANDREWS	---	A/A	DC ANG
319.325	LANGLEY	---	a/a	---
319.400	USAF	10	A/A	---
32.500	US ARMY	---	a/a	---
32.900	US ARMY	---	a/a	---
320.100	SEYMOUR JOHNSON	---	DEPARTURE	---
320.400	QUANTICO	---	MAINT	HMX-1
320.525	SHAW AFB	---	OPS	79th FS
320.600	NORAD	---	CRC	---

Frequenci	Station	Channel	Function	Unit
320.650	US NAVY	---	OPS	VMFAT-
320.975	HQ	---	A/A	---
321.000	FAIRFORD	---	OPS	---
321.000	MINOT	---	OPS	5BW
321.000	SEYMOUR JOHNSON	---	CP	4FW
321.125	RAF	---	CALIBRATION	---
321.250	LUKE	---	RANGE	56 FW
321.300	BOSTON	---	radar	---
321.400	CANADIAN AIR FORCE	---	A/A	---
321.400	USS FORD	---	CRC	---
321.500	US NAVY	---	A/A	---
322.000	USS FORD	---	---	---
322.125	USAF	---	A/A	---
322.250	MIRAMAR	---	A/A	VMFAT-
322.300	EDWARDS	07	RADAR	TPS
322.300	POTOMAC	---	approach	---
322.325	ATLANTA CENTER	---	RADAR	---
322.400	NEW YORK	---	radar	---
322.425	PATUXENT	---	ATIS	---
322.550	LINDEN	---	zdc	---
322.550	WASHINGTON	---	radar	---
322.950	THUNDERBIRDS	---	A/A	---
323.000	BURLINGTON	06	RADAR	---
323.125	POTOMAC	---	approach	---
323.175	POTOMAC	---	radar	---
323.175	ANDREWS	---	APPROACH	---
323.225	WASHINGTON	---	radar	---
323.300	NEW YORK	---	radar	---
323.675	USNAVY	---	A/A	---
323.750	MINOT	---	A/A	5BW
323.925	SEYMOUR JOHNSON	---	METEO	---
324.000	NORAD	---	CRC	---
324.025	HQ	---	A/A	---
324.200	USAF	---	A/A	---
324.650	BORDEAUX	---	RADAR	---
325.575	SAUDI ARABIN AIR FORCE	---	A/A	---
326.125	NELLIS	---	A/A	422TES
326.200	SEYMOUR JOHNSON	---	RADAR	---
326.250	BOSCOMBE DOWN	---	OPS	---

Frequencia	Station	Channel	Function	Unit
326.350	CALIBRATION	---	CALIBRATION	---
327.000	WASHINGTON	---	radar	---
327.025	MIRAMAR	---	TOWER	---
327.125	ATLANTIC CITY	---	Approach	---
327.800	WASHINGTON	---	radar	---
328.200	SAN DIEGO	---	CONTROL	---
328.200	AIR-REFUEL	---	REFUEL	---
328.200 á	SAN DIEGO	---	CONTROL	---
328.200 á	AIR-REFUEL	---	REFUEL	---
328.325	CYRANO	---	CRC	---
328.325	EFFLUX	---	CRC	---
328.350	RED EYE	---	---	---
328.350	MADRID MILITARY	---	RADAR	---
328.350	HOTSPUR	T140	CRC	---
328.400	ANDREWS	---	OPS	VR-53
328.425	SWISS AIR FORCE	---	A/A	---
328.500	NAVY	---	S/S	---
328.550	LORIENT	---	FINAL	---
328.550	SPANGDAHLEM	---	CLNC DEL	---
328.800	SATCOM	---	VARIOUS	---
330.100	FAC	---	FAC	---
333.300	USAF	---	A/A	---
333.300	NORDHOLZ	---	A/A	Top Ace
333.300	WITTMUND	---	A/A	Top Ace
333.325	FAIRFORD	---	A/A	---
333.350	USAF	---	A/A	---
333.425	MIRAMAR	---	A/A	VMFA-3
333.525	CANADIAN AIR FORCE	---	A/A	---
333.550	USAF	---	A/A	---
333.550	SAUDI HAWKS	---	DISPLAY	---
334.400	MARCH	---	OPS	---
335.425	NAVY	---	A/S	---
335.425	HMS QUEEN ELIZIBETH	---	FLYCO	---
335.525	AIR-REFUEL	pri	REFUEL	---
335.525	KARUP	---	rescue	---
335.550	NAVY	---	A/S	---
335.550	USAF	---	A/A	---
335.575	POLITIE	---	A/A	---
335.575	SAINT DIZIER	---	APPROACH	---

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Frequenci	Station	Channel	Function	Unit
335.575	BARCELONA MILITARY	---	RADAR	---
335.575	TOPCLIFFE	---	FINAL	---
335.600	BORDEAUX	---	DEPARTURE	---
335.600	NEW YORK	---	radar	---
335.600	PRAAG	---	RADAR	---
335.625	MIRAMAR	---	OPS	---
335.625	NAVY	---	FLYCO	---
335.625á	NAVY	---	FLYCO	---
335.700	LINTON ON OUSE	---	INFO	---
335.700	FAC	---	FAC	---
335.750	EINDHOVEN	---	GROUND	---
335.775	CRANWELL	04	A/A	3FTS
335.775	US NAVY	---	A/A	---
335.775	DAX	---	APPROACH	---
335.800	HILL	---	CLNC DEL	---
335.800	LAKENHEATH	A01	OPS	492FS
335.800	MARCH	---	GROUND	---
335.800	MARHAM	---	A/A	---
335.800	WARSCHAU	---	RADAR	---
335.850	CROWBAR	T032	CRC	---
335.875	AVIANO	17	A/A	510FS
335.900	USAF	---	A/A	---
335.900	DANISH AIR FORCE	---	A/A	---
336.000	HQ	---	A/A	---
336.000	WADDINGTON	---	OPS	---
336.025	HQ	---	HQ	---
336.075	CHAMPAGNE	---	RADAR	---
336.075	RAKI	05	RADAR	---
336.100	TOUR	04	FINAL	---
336.100	LUXEUIL	04	FINAL	---
336.100	METZ	04	FINAL	---
336.100	MONT DE MARSAN	04	RADAR	---
336.100	NANCY	04	FINAL	---
336.100	ORANGE	04	FINAL	---
336.100	LAKENHEATH	---	A/A	4FW
336.100	TOULOUSE	04	FINAL	---
336.100	ORLEANS	04	FINAL	---
336.100	TOURS	04	FINAL	---
336.100	VILLACOUBLAY	04	FINAL	---

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Frequenci	Station	Channel	Function	Unit
336.100	ZARA	---	APPROACH	---
336.100	SAINT DIZIER	04	FINAL	---
336.100	ISTRES	04	FINAL	---
336.100	SALON	04	FINAL	---
336.100	EVREUX	04	FINAL	---
336.100	DIJON	04	FINAL	---
336.100	CREIL	04	FINAL	---
336.100	AVORD	04	FINAL	---
336.100	COLMAR	04	FINAL	---
336.100	CAZAUX	04	GCA	---
336.100	COGNAC	04	FINAL	---
336.100	CHATEAUDUN	04	FINAL	---
336.150	BORDEAUX	---	RADAR	---
336.175	NAVY	---	CRC	---
336.300	CULDROSE	05	FINAL	---
336.325	DUTCH MIL	---	RADAR	---
336.350	WARTON	---	ATIS	---
336.350	DISBOUND	---	COORD	---
336.350	AALBORG	---	WING OPS	ESK721
336.375	SPANGDAHLEM	A15	A/A	480FS
336.375	CASCADEUR	---	A/A	---
336.375	HOHN	---	TOWER	---
336.400	PATUXENT	---	ground	---
336.400	NORTH ISLAND	---	TOWER	---
336.400	NANCY	---	A/A	EC02.00
336.400	LAAGE	---	TOWER	---
336.425	SUNRISE	---	CRC	---
336.450	NANCY	---	APPROACH	---
336.450	BREMEN	---	TRA	---
336.450	CHINA LAKE	---	CONTROL	---
336.450	NANCY	15	DEPARTURE	---
336.475	FASSBERG	---	RADAR	---
336.525	RED ARROWS	3	DISPLAY	---
336.525	SCAMPTON	---	GROUND	---
336.525	CULDROSE	11	FINAL	---
336.525	MELSBROEK	---	OPS	---
336.550	DAX	---	TOWER	---
336.550	ITALIAN AIR FORCE	---	A/A	---
336.575	MARIUS	---	CRC	---

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Frequenci	Station	Channel	Function	Unit
336.575	RAMBERT	06	CRC	---
336.675	WADDINGTON	---	OPS	---
336.700	USAF	---	---	---
336.750	BRIZE NORTON	---	A/A	---
336.825	TREVISO	---	APPROACH	---
336.825	DE GAULLE	---	APPROACH	---
337.000	NEUBURG	---	A/A	---
337.025	FAC	---	FAC	---
337.125	CORNAC	---	FAC	---
337.125	CANADIAN AIR FORCE	---	A/A	---
337.150	US NAVY	---	A/A	VMFA-3
337.225	GIANT KILLER	---	CRC	---
337.500	NAVY	---	A/S	---
337.750	---	---	CRC	---
337.750	FAIRFORD	---	OPS	---
337.775	BÜCHEL	---	A/A	---
337.775	PAYERNE	---	APPROACH	---
337.775	B■CHEL	---	A/A	---
337.800	NAVY	---	SHIP/AIR	---
337.850	LANGEN	---	RADAR	---
337.900	MILDENHALL	---	OPS	352sow
337.925	RAKI	---	RADAR	---
337.925	RAMBERT	---	RADAR	---
337.925	ZARA	---	APPROACH	---
337.925	BREMEN	---	RADAR	---
337.950	BREMEN	---	RADAR	---
337.950	DIANE	s	RANGE	---
337.950	ELSENBORN	blue 2	RANGE	---
337.975	KLEINE BROGEL	10	APPROACH	---
337.975	MILDENHALL	---	GROUND	---
338.000	VALLEY	---	A/A	---
338.025	HQ	T707	HQ	---
338.025	WITTMUNDHAFEN	29	TOD	JG-71
338.075	FRENCH AIR FORCE	---	---	---
338.100	GIANT KILLER	---	CRC	---
338.150	TOLEDO	01	OPS	---
338.250	POTOMAC	---	radar	---
338.300	NORDHOLZ	---	A/A	MFG-5
338.325	CAMERI	---	GCA	---

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Frequenci	Station	Channel	Function	Unit
338.350	MENHIR	---	CRC	---
338.375	LONESHIP	T450	CRC	---
338.400	RED LIGHT	---	CRC	---
338.425	HQ	---	A/A	---
338.450	RHEIN	---	RADAR	---
338.475	BOSCOMBE DOWN	---	TOWER	---
338.475	PLYMOUTH MIL	---	RADAR	---
338.475	RHEIN	---	RADAR	---
338.475	VOLKEL	15	SQN OPS	313SQN
338.575	CROWBAR	T022	CRC	---
338.675	NAVY	---	A/S	---
338.700	NANCY	---	A/A	---
338.725	LUXEUIL	---	APPROACH	---
338.775	PADOVA	---	COORD	---
338.800	RAMSTEIN	---	GCA	---
338.800	STANTA	---	OPS	---
338.875	MAASTRICHT	---	RADAR	---
338.900	YEOVILTON	---	A/A	---
338.925	ABERPORTH	---	RADAR	---
338.925	HQ	---	A/A	---
338.950	SUNRISE	T454	CRC	---
339.000	GERMAN AIR FORCE	---	A/A	---
339.000	ZARA	---	APPROACH	---
339.000	WOENS Drecht	12	TOWER	---
339.025	NAVY	---	A/S	---
339.025	BRIZE NORTON	---	RADAR	---
339.025	FAIRFORD	---	RADAR	---
339.075	NAVY	---	CRC	---
339.100	FRENCH AIR FORCE	---	---	---
339.100	WITTMUNDHAFEN	07	SQN OPS	JG-71
339.150	LEUCHARS	---	FINAL	---
339.150	JTAC	---	FAC	---
339.175	GOTHAM	---	CRC	---
339.175	ZAGREB	---	RADAR	---
339.225	LONESHIP	---	CRC	---
339.250	HOHN	---	RADAR	---
339.250	HYERES	---	APPROACH	---
339.275	CAPTIEUX	---	RANGE	---
339.300	SKYLIGHT	---	COORD	---

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Frequenci	Station	Channel	Function	Unit
339.300	SHADOW	Black 2	FAC	---
339.300	ELSENBORN	---	RANGE	---
339.325	MARHAM	---	SQN OPS	617sq
339.325	LOSSIMOUTH	---	OPS	---
339.525	CULDROSE	---	OPS	820NAS
339.525	POLISH AIR FORCE	---	A/A	---
339.550	PORTUGUESE AIR FORCE	---	A/A	---
339.600	BREMEN	---	RADAR	---
339.600	TORREJON	---	TOWER	---
339.625	LAKENHEATH	A07	A/A	494FS
339.650	METRO	---	RADAR	---
339.650	RAMBERT	04	CRC	---
339.700	FAIRFORD	---	GROUND	---
339.700	LEEWARDEN	07	RADAR	---
339.700	MILDENHALL	---	A/A	352SO
339.700	WATTISHAM	---	A/A	---
339.725	CAZAUX	06	INFO	---
339.725	NANCY	u13	INFO	---
339.725	AUTO INFO	---	info	---
339.750	ITALIAN AIR FORCE	---	A/A	---
339.750	CONNINGSBY	---	A/A	41sqn
339.800	METRO	---	RADAR	---
339.800	KARUP	---	OPS	---
339.825	ODIHAM	01	GROUND	---
339.825	SCHLESWIG	11	wing ops	---
339.875	GILZE-RIJEN	---	OPS	300SQ
339.900	USAF	---	A/A	---
339.925	MAASTRICHT	---	RADAR	---
34.100	DAVISON	---	Ops	---
34.300	US ARMY	---	a/a	---
340.000	GREECE AIR FORCE	---	A/A	335mir
340.000	FAC	---	FAC	---
340.025	NAVY	---	s/s	---
340.075	---	---	CRC	---
340.100	RED EYE	---	OPS	---
340.100	POLYGONE	---	RANGE	---
340.150	KARUP	---	OPS	Esk722
340.175	MEIRINGEN	---	FINAL	---
340.200	CAMP PENDLETON	---	TOWER	---

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Frequenci	Station	Channel	Function	Unit
340.200	QUANTICO	---	GROUND	---
340.250	BOSCOMBE DOWN	04	APPROACH	---
340.275	PAYERNE	---	APPROACH	---
340.300	PATROUILLE DE FRANCE	19	DISPLAY	---
340.300	COPENHAGEN	---	APPROACH	---
340.325	LANGEN	---	RADAR	---
340.325	SPANGDAHLEM	---	RADAR	---
340.425	LANDIVISIAU	---	A/A	12F
340.425	LANGEN	---	RADAR	---
340.450	RED EYE	---	OPS	---
340.450	LANGEN	---	RADAR	---
340.475	PLYMOUTH MIL	---	RADAR	---
340.475	ABERPORTH	sec	RANGE	---
340.500	USS FORD	---	A/A	VFA31
340.550	FAC	---	FAC	---
340.550	WADDINGTON	---	TOWER	---
340.575	KARUP	---	APPROACH	---
340.575	TOULON	---	RADAR	---
340.600	CHIEVRES	---	OPS	---
340.625	WATTISHAM	---	A/A	3regt
340.650	NETHERLANDS AIR FORCE	---	A/A	---
340.650	LAKENHEATH	---	METEO	---
340.675	SCAMPTON	---	TOWER	---
340.775	LINTON ON OUSE	---	FINAL	---
340.800	COPENHAGEN	---	RADAR	---
340.800	SWISS RADAR	---	RADAR	---
340.825	---	---	CRC	---
340.825	PIOPPO	---	CRC	---
340.825	SWISS AIR FORCE	---	A/A	---
340.825	POWERCITY	---	CRC	---
340.825	SPANGDAHLEM	AUX1	A/A	---
340.850	BEEK	---	APPROACH	---
340.850	SWISS AIR FORCE	---	A/A	---
340.850	SWISS AIR FORCE	---	A/A	---
340.900	KLEINE BROGEL	---	WING OPS	---
340.925	USAF	---	A/A	---
340.975	MAGIC	---	CRC	---
341.050	RAF	---	A/A	---
341.050	LAKENHEATH	A02	ATIS	492FS

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Frequenci	Station	Channel	Function	Unit
341.100	PAX RIVER	---	OPS	VX-1
341.125	HOLBEACH	sec	RANGE	---
341.200	BRIZE NORTON	01	GROUND	---
341.225	LANGEN	---	TRA	---
341.250	FAC	GREEN 2	FAC	---
341.275	HOTSPUR	T122	CRC	---
341.300	AIR-REFUEL	---	REFUEL	---
341.325	FRENCH NAVY	---	A/S	---
341.325	ROMA	---	RADAR	---
341.375	FAC	---	FAC	---
341.375	LAKENHEATH	---	A/A	---
341.400	RAF	---	A/A	---
341.425	BORDEAUX	---	RADAR	---
341.425	EFFLUX	T499	CRC	---
341.475	NORDHOLZ	---	RADAR	---
341.475	POPPY	---	FAC	---
341.575	NATO LOW-LEVEL	---	LOW LEVEL	---
341.575	SPANGDAHLEM	15	A/A	480FS
341.600	VOLKEL	02	RADAR	---
341.600	LEEWARDEN	06	RADAR	---
341.600	DUTCH MIL	---	RADAR	---
341.625	NAVY	---	s/s	---
341.650	BELGIUM AIR FORCE	---	A/A	---
341.650	SHAWBURY	---	ATIS	---
341.700	BOURNEMOUTH	---	A/A	---
341.725	TOURS	---	DEPARTURE	---
341.750	BELGA	---	RADAR	---
341.750	LUKE	---	RANGE	56 FW
341.750	METRO	---	CRC	---
341.750	WHITEMAN	---	A/A	508BW
341.775	AIR-REFUEL	---	REFUEL	---
341.775	WARTON	---	OPS	---
341.800	HEREFORD	---	OPS	---
341.800	WADDINGTON	---	SQN OPS	5 SQN
341.825	CONNINGSBY	18	A/A	11sqn
341.925	FASSBERG	---	RADAR	---
341.950	NAVY	---	A/S	---
342.000	DOVER	---	Metro	---
342.000	SAINT DIZIER	---	APPROACH	---

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342.025	LAKENHEATH	A19	A/A	492FS
342.025	LANGEN	---	RADAR	---
342.025	SHOWTIME	---	CRC	---
342.075	MAGIC	---	CRC	---
342.100	BENSON	---	DIRECTOR	---
342.125	RHEIN	---	RADAR	---
342.200	DUTCH MIL	---	RADAR	---
342.200	BREMEN	---	RADAR	---
342.225	SKYLIGHT	---	CRC	---
342.225	WINDSHIELD	---	COORD	---
342.250	BOSTON	---	RADAR	---
342.250	ISTRES	---	RADAR	---
342.300	HILL	---	METEO	---
342.375	FRENCH AIR FORCE	---	Support	---
342.375	NORDHORN	---	RANGE	---
342.400	NAVY	---	FINAL	---
342.400	AIR-REFUEL	---	REFUEL	---
342.500	ORANGE	20	sage	EC2.005
342.500	RAMBERT	---	RADAR	---
342.525	CHATEAUDUN	---	---	---
342.525	FLORENNES	---	WING OPS	---
342.525	POLISH AIR FORCE	---	OPS	---
342.550	HQ	---	A/A	---
342.550	LOSSIMOUTH	---	OPS	2sqn
342.575	HQ	---	HQ	---
342.575	HYERES	---	SRE	---
342.575	POLISH AIR FORCE	---	COORD	---
342.600	GILZE-RIJEN	---	CAS	301SQ
342.600	ORANGE	20	CRC	EC02.00
342.600	RAMBERT	---	CRC	---
342.625	NORDHOLZ	---	RADAR	---
342.650	EUROCONTROL	---	RADAR	---
342.650	LEEUWARDEN	42	A/A	---
342.675	HQ	---	A/A	---
342.725	NORDHORN	red 4	RANGE	---
342.775	NORDHORN	---	RANGE	---
342.825	BELGA	---	RADAR	---
342.875	COMANDO	---	RANGE	---
342.900	SWISS AIR FORCE	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
343.000	USAF	---	A/A	---
343.025	LANGEN	---	RADAR	---
343.175	BELGA	---	RADAR	---
343.175	VILLACOUBLAY	14	TOWER	---
343.200	LAKENHEATH	A14	A/A	495FS
343.225	CONINGSBY	---	OPS	11SQN
343.300	REIMS	---	RADAR	---
343.325	GILZE-RIJEN	---	OPS	298SQ
343.325	HYERES	---	TOWER	---
343.400	RAMBERT	03	CRC	---
343.475	LAKENHEATH	---	A/A	4FW
343.475	SPANGDAHLEM	---	A/A	---
343.525	NAVY	---	A/S	---
343.525	FRENCH AIR FORCE	---	A/A	---
343.525	BENSON	---	APPROACH	---
343.550	LAKENHEATH	A04	A/A	494FS
343.575	BENSON	---	GROUND	---
343.575	NIEDERSTETTEN	---	RADAR	---
343.600	RAF	---	A/A	---
343.600	SKYLIGHT	---	CRC	---
343.650	AIR-REFUEL	---	REFUEL	---
343.650	PATUXENT	---	tower	---
343.700	POTOMAC	---	radar	---
343.750	SPANGDAHLEM	---	A/A	480FS
343.750	NORTHOLT	---	TALKDOWN	---
343.750	ATLANTA	---	RADAR	---
343.775	MONT-DE-MARSAN	---	A/A	EC03.03
343.775	POTOMAC	---	approach	---
343.800	VALLEY	---	A/A	---
343.875	LANVEOC	---	FINAL	---
343.875	TORREJON	---	GCA	---
343.900	AIR-REFUEL	---	REFUEL	---
343.900	RAKI	---	CRC	---
343.925	AIR-REFUEL	---	REFUEL	---
343.975	CANADIAN AIR FORCE	---	A/A	---
343.975	WADDINGTON	---	OPS	---
344.000	KARUP	---	APPROACH	---
344.000	NATO	T004	DIRECTOR	---
344.000	NORDHOLZ	---	DIRECTOR	---

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Frequenci	Station	Channel	Function	Unit
344.000	NÖRVENICH	---	DIRECTOR	---
344.000	SKRYDSTRUP	---	DIRECTOR	---
344.000	WITTMUNDHAFEN	04	DIRECTOR	JG-71
344.000	NÍRVENICH	---	DIRECTOR	---
344.025	LAKENHEATH	---	A/A	492FS
344.025	NANCY	14	TOWER	---
344.025	SKYLIGHT	---	CRC	---
344.075	NAVY	---	s/s	---
344.100	AIR-REFUEL	Coronet	REFUEL	---
344.100	LANDIVISIAU	---	A/A	---
344.100	NANCY	---	A/A	EC03.00
344.125	CRANWELL	---	GROUND	---
344.150	METRO	---	CRC	---
344.150	NANCY	---	SQN OPS	---
344.175	LUXEUIL	---	APPROACH	---
344.175	MONT DE MARSAN	17	DEPARTURE	---
344.200	WADDINGTON	TD1	FINAL	---
344.225	ROTA	---	TOWER	---
344.225	SWISS AIR FORCE	---	A/A	---
344.225	TOURS	14	TOWER	---
344.250	AVIANO	18	SQN OPS	510FS
344.300	RAKI	---	TACON	---
344.350	ARMOR	---	CRC	---
344.350	BREST	S	MONITOR	---
344.375	MARSEILLE	---	RADAR	---
344.400	GERMAN AIR FORCE	---	OPS	---
344.400	NEUBURG	---	OPS	---
344.425	FRENCH NAVY	---	A/A	---
344.425	FLORENNES	06	A/A	---
344.450	CROWBAR	T060	CRC	---
344.475	MAGIC	T913	CRC	---
344.500	GEILENKIRCHEN	---	RADAR	---
344.550	NÍRVENICH	---	RADAR	---
344.550	LANGEN	---	RADAR	---
344.550	NÖRVENICH	---	RADAR	---
344.600	ANDREWS	---	METEO	---
344.600	ANDREWS	---	Metro	---
344.600	WITTERING	---	ZONE	---
344.625	BUHEL	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
344.800	LANGLEY	---	CP	---
344.800	BELGA	---	RADAR	---
344.825	LAKENHEATH	09	SOF	48FW
344.825	SUNRISE	---	CRC	---
344.850	LEEWARDEN	03	TOWER	---
344.925	PIOPPO	7	CRC	---
344.950	LONESHIP	T400	CRC	---
344.950	WITTMUNDHAFEN	20	CRC	---
345.075	POLISH AIR FORCE	---	A/A	---
345.075	WADDINGTON	03	APPROACH	---
345.125	HOTSPUR	---	CRC	---
345.125	SHOWTIME	sec	RANGE	---
345.150	FAIRFORD	04	A/A	---
345.175	MIDDLE WALLOP	---	APPROACH	---
345.500	USAF	---	A/A	---
345.600	USAF	---	A/A	---
345.900	BLUE ANGELS	---	DISPLAY	---
346.200	FAC	---	FAC	---
346.500	BLUE ANGELS	---	DISPLAY	---
346.600	GIANT KILLER	---	CRC	---
346.700	SEYMOUR JOHNSON	---	A/A	---
346.725	NEW YORK	---	radar	---
347.125	HQ	---	A/A	---
347.500	PIOPPO	---	CRC	---
348.600	BURLINGTON	---	GROUND	---
348.675	CLEVELAND	---	RADAR	---
348.700	EDWARDS	06	APPROACH	TPS
348.725	POTOMAC	---	radar	---
348.725	ANDREWS	---	DEPARTURE	---
348.750	MIRAMAR	---	GCA	---
349.000	ANDREWS	---	TOWER	---
349.150	USAF	---	A/A	---
349.400	CHARLESTON AFB	---	OPS	---
349.400	DOVER	---	CP	---
349.400	MARCH	---	CP	---
349.400	MCCHORD	---	OPS	---
349.400	USAF	---	A/A	---
349.500	CHAMBERS	---	CP	---
349.600	AVIANO	---	A/A	31FW

Frequenci	Station	Channel	Function	Unit
349.700	BURLINGTON	19	A/A	158FS
349.875	USN	---	A/A	VFA-12
350.000	GIANT KILLER	---	CRC	---
350.000	MAGIC	---	COORD	---
350.050	GIANT KILLER	---	CRC	---
350.075	DANISH AIR FORCE	---	FAC	---
350.100	WHIDBEY	---	OPS	---
350.250	POTOMAC	---	radar	---
350.300	COLUMBUS	---	APPROACH	---
350.300	NEW YORK	---	radar	---
350.325	ATLANTA	---	RADAR	---
350.350	HUNSTVILLE	---	TOWER	---
350.350	HUNTSVILLE	---	TOWER	---
350.500	LANGLEY	---	a/a	---
350.900	NAVY	---	A/S	---
351.000	USAF	---	A/A	---
351.200	ANDREWS	---	OPS	756th A
351.575	BARKSTON HEATH	---	A/A	---
351.900	WASHINGTON	---	radar	---
351.900	LA CENTER	---	RADAR	---
352.000	FAC	---	FAC	---
352.000	MIRAMAR	---	ATIS	---
352.000	WASHINGTON	---	radar	---
352.025	SKYLIGHT	---	CRC	---
352.100	STARBURST	---	RANGE	---
352.175	MCAS BEAUFORT	---	A/A	VMA-5
352.200	MERIDIAN	---	OPS	---
352.275	KARUP	---	OPS	FLSK
352.600	AIR-REFUEL	---	refuel	---
352.725	AALBORG	---	OPS	---
353.200	WITTMUNDHAFEN	---	SQN OPS	---
353.325	MCAS BEAUFORT	---	A/A	VMA-5
353.350	RAMSTEIN	---	A/A	76as
353.400	SHOBA	---	RANGE	---
353.525	AALBORG	---	TOWER	---
353.575	KARUP	---	TOWER	---
353.700	NORFOLK	---	radar	---
353.800	NICOSIA MILITARY	---	RADAR	---
353.875	SKYLIGHT	---	CRC	---

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353.900	BOSTON	---	radar	---
353.950	SNOW HILL	---	ZDC	---
354.150	WASHINGTON	---	radar	---
354.300	LAKENHEATH	---	A/A	495FS
354.300á	LAKENHEATH	---	A/A	495FS
354.700	IAF	---	A/A	---
354.700	USAF	---	A/A	126ARS
354.975	DANISH AIR FORCE	---	DISPLAY	---
355.000	USS FORD	TAC2	A/A	VFA87
355.000	USS FORD	---	A/A	VFA87
355.100	LANGLEY	---	a/a	---
355.300	BANDBOX	---	CRC	---
355.300	LOSSIMOUTH	---	OPS	---
355.300	QUANTICO	---	OPS	---
355.375	NAVY	---	A/S	---
355.450	BELGIUM AIR FORCE	---	A/A	---
355.500	CROWBAR	T035	CRC	---
355.500	GILZE-RIJEN	---	A/A	---
355.525	NAVY	---	A/S	---
355.575	SAINT DIZIER	---	APPROACH	---
355.575	CRANWELL	03	DEPARTURE	---
355.575	JTAC	Silver	FAC	---
355.600	YUMA	---	A/A	VMFA(
355.625	BANDBOX	T476	CRC	---
355.625	RHEIN	---	RADAR	---
355.625	FRENCH NAVY	---	CRC	---
355.750	GILZE-RIJEN	---	OPS	301SQ
355.800	RAMSTEIN	---	cp	---
355.850	BORDEAUX	---	RADAR	---
355.850	HQ	---	A/A	---
355.975	CHAMPAGNE	---	RADAR	---
356.000	DE KOOY	---	OPS	---
356.025	FAC	---	FAC	---
356.050	ROTA	---	GCA	---
356.050	WARTON	---	FINAL	---
356.100	CAZAUX	---	RADAR	---
356.100	NETHERLANDS AIR FORCE	---	FAC	---
356.100	WUNSTORF	---	RADAR	---
356.125	METRO	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
356.150	MARHAM	---	FINAL	---
356.150	MARSEILLE	---	RADAR	---
356.150	TORREJON	---	GCA	---
356.175	---	---	---	---
356.200	MCGUIRE	---	a/a	---
356.225	SWISS AIR FORCE	---	A/A	---
356.250	SUNRISE	---	COORD	---
356.250	NAVY	---	A/S	---
356.275	RAF	---	PARA CONTROL	---
356.325	RAKI	---	CRC	---
356.325	ROTA	---	---	---
356.350	AIR-REFUEL	---	REFUEL	---
356.375	SPANGDAHLEM	16	A/A	480FS
356.425	RAKI	---	RADAR	---
356.450	AIR-REFUEL	---	REFUEL	---
356.475	NURNBERG	---	TOWER	---
356.600	LAKENHEATH	---	A/A	---
356.600	RED EYE	---	---	---
356.675	NIEDERSTETTEN	---	TOWER	---
356.850	AIR-REFUEL	---	REFUEL	---
356.850	DANISH AIR FORCE	---	SAR	---
356.850	RAMSTEIN	---	TOWER	---
356.875	WOENSDRECHT	---	GROUND	---
357.000	MARHAM	---	DIRECTOR	---
357.000	USAF	---	A/A	---
357.025	LANDIVISIAU	---	APPROACH	---
357.050	RAKI	02	CRC	---
357.050	USAF	---	---	---
357.100	TOLEDO	08	A/A	---
357.125	CONNINGSBY	---	GROUND	---
357.125	HOHN	---	OPS	---
357.125	HQ	---	HQ	---
357.150	HQ	---	HQ	---
357.225	EFFLUX	T486	CRC	---
357.225	LAKENHEATH	---	A/A	48FW
357.275	LANDIVISIAU	---	A/A	17F
357.275	EFFLUX	---	CRC	---
357.375	GEILENKIRCHEN	---	TOWER	---
357.400	NAVY	---	CRC	---

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Frequenci	Station	Channel	Function	Unit
357.450	HOTSPUR	T109	A/A	---
357.450	MARSEILLE	---	RADAR	---
357.475	GILZE-RIJEN	---	MONITOR	---
357.475	MARINA	03	RADAR	---
357.550	AIR-REFUEL	---	REFUEL	---
357.550	BREMEN	---	RADAR	---
357.600	RAF	---	FAC	---
357.600á	RAF	---	FAC	---
357.625	HOTSPUR	T019	CRC	---
357.625	NAVY	---	s/s	---
357.700	LUXEUIL	---	A/A	---
357.800	EFFLUX	---	CRC	---
358.350	FAC	T241 / T	FAC	---
358.425	---	---	---	---
358.500	LIMELIGHT	T407	COORD	---
358.500	RAKI	---	CRC	---
358.650	PAYERNE	---	OPS	---
358.800	MAGIC	T914	CRC	Brilliant
359.000	KRONOS	---	CRC	---
359.000	MARCH	---	RAPCON	---
359.100	WASHINGTON	---	radar	---
359.100	MADRID MILITARY	---	RADAR	---
359.100	DE KOOY	---	OPS	---
359.225	LANGLEY	---	a/a	---
359.250	PIOPPO	---	CRC	---
359.275	BARCELONA MILITARY	---	RADAR	---
359.275	HOTSPUR	T059	CRC	---
359.275	SKRYDSTRUP	15	GCA	---
359.275	LAKENHEATH	A03	A/A	492FS
359.350	HQ	---	A/A	---
359.400	CHANIA	---	BASEOPS	---
359.400	SEVILLA MILITARY	---	RADAR	---
359.450	PATROUILLE SUISSE	---	Display	---
359.475	GEILENKIRCHEN	sec	OPS	---
359.475	BUCKEBURG	---	A/A	---
359.475	CONNINGSBY	17	A/A	29SQN
359.500	AIR-REFUEL	---	REFUEL	---
359.500	SPANGDAHLEM	16	A/A	480FS
359.525	SUNRISE	T661	CRC	---

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Frequenci	Station	Channel	Function	Unit
359.550	ISTRES	---	APPROACH	---
359.650	RED EYE	---	OPS	---
359.750	FRENCH NAVY	---	A/S	---
359.775	GERMAN AIR FORCE	---	A/A	---
359.800	LAKENHEATH	---	A/A	336FS
359.800	PARIS	---	RADAR	---
359.800	SPANGDAHLEM	AUX2	A/A	---
359.825	BEAUVECHAIN	---	GROUND	---
359.875	LANGEN	---	RADAR	---
359.975	GILZE-RIJEN	12	APPROACH	---
359.975	SPANGDAHLEM	---	A/A	480FS
36.150	US ARMY	---	a/a	---
36.300	FORT DIX	---	Range	---
36.500	US ARMY	---	a/a	---
36.800	US ARMY	---	a/a	---
360.000	ANDREWS	---	A/A	89aw
360.050	NAVY	---	FLYCO	---
360.050	ROYAL NAVY	---	FLYCO	---
360.075	DANISH AIR FORCE	---	A/A	---
360.075	HAHN	---	TOWER	---
360.075	LAKENHEATH	---	RADAR	---
360.100	COPENHAGEN	---	RADAR	---
360.100	MILDENHALL	---	A/A	100AR
360.125	ORLEANS	---	---	---
360.125	TAIN	Pri	RANGE	---
360.150	LANGLEY	---	a/a	---
360.175	RAKI	03	CRC	---
360.200	---	---	RADAR	---
360.200	GILZE-RIJEN	---	OPS	300SQ
360.200	QUANTICO	---	TOWER	---
360.250	WINDMILL	---	FAC	---
360.375	RHEIN	---	RADAR	---
360.400	AIR-REFUEL	---	REFUEL	---
360.400	MARHAM	---	GROUND	---
360.450	SHAWBURY	---	FINAL	---
360.475	DUTCH MIL	---	RADAR	---
360.475	USNAVY	---	A/A	---
360.600	BOSTON	---	radar	---
360.600	NORFOLK	---	radar	---

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360.650	KARUP	---	APPROACH	---
360.675	NORTH ISLAND	---	GROUND	---
360.700	WASHINGTON	---	radar	---
360.825	MILDENHALL	---	A/A	100AR
360.850	WASHINGTON	---	radar	---
360.875	MAGIC	---	CRC	---
360.875	VOLKEL	19	CRC	---
360.875	MEIRINGEN	---	TOWER	---
360.875	MAGIC	---	GCI	---
360.950	WINDMILL	---	FAC	---
361.275	EFFLUX	T497	GCI	---
361.825	NAVY	---	A/S	---
361.925	DUTCH NAVY	---	A/S	---
361.975	RAF	---	OPS	---
362.000	LANGEN	---	RADAR	---
362.000	SHAWBURY	---	TOWER	---
362.000	LAKENHEATH	A06	A/A	494FS
362.050	NAVY	---	s/a	---
362.050	BOSCOMBE DOWN	---	DIRECTOR	---
362.100	MILDENHALL	---	A/A	---
362.100	PIOPPO	---	CRC	---
362.125	---	---	RADAR	---
362.200	EVREUX	17	APPROACH	---
362.200	LUXEUIL	---	APPROACH	---
362.200	SHAWBURY	---	TOWER	---
362.200	SHAWBURY	---	TOWER	---
362.225	BRIZE NORTON	06	FINAL	---
362.250	NAVY	---	A/S	---
362.300	ORANGE	---	APPROACH	---
362.300	ROTTERDAM	---	TOWER	---
362.300	SAINT DIZIER	---	APPROACH	---
362.300	SALON	---	APPROACH	---
362.300	SCHIPHOL	---	TOWER	---
362.300	SCHLESWIG	06	APPROACH	---
362.300	SIGONELLA	---	APPROACH	---
362.300	UNKOWN	P16	APPROACH	---
362.300	NORAD	BLUE 21	CRC	---
362.300	VOLKEL	05	APPROACH	---
362.300	WATTISHAM	---	APPROACH	---

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362.300	WASHINGTON	---	radar	---
362.300	WITTMUNDHAFEN	06	APPROACH	JG-71
362.300	WUNSTORF	---	APPROACH	---
362.300	YEOVILTON	---	APPROACH	---
362.300	ZARA	---	APPROACH	---
362.300	VILLACOUBLAY	---	APPROACH	---
362.300	EINDHOVEN	05	APPROACH	---
362.300	BEEK	---	TOWER	---
362.300	BIERSET	---	APPROACH	---
362.300	BREMEN	---	RADAR	---
362.300	BRUSSEL	---	APPROACH	---
362.300	WOENSRECHT	05	APPROACH	---
362.300	CAZAUX	05	APPROACH	---
362.300	NATO	T005	APPROACH	---
362.300	EELDE	---	APPROACH	---
362.300	ESKISEHIR	05	APPROACH	---
362.300	LUXEUIL	---	APPROACH	---
362.300	NANCY	---	APPROACH	---
362.300	DE KOOY	05	APPROACH	---
362.300	MONT DE MARSAN	---	APPROACH	---
362.300	GHEDI	---	APPROACH	---
362.300	LORIENT	---	APPROACH	---
362.300	LEEWARDEN	05	APPROACH	322/32
362.300	LECHFELD	---	APPROACH	---
362.300	KLEINE BROGEL	---	APPROACH	---
362.300	GILZE-RIJEN	05	APPROACH	298SQN
362.350	BEAUVECHAIN	---	A/A	1W
362.350	EINDHOVEN	---	A/A	---
362.350	WINDMILL	White 1	FAC	---
362.400	FRENCH AIR FORCE	---	---	---
362.425	LOSSIMOUTH	---	A/A	1sq
362.450	AALBORG	---	APPROACH	---
362.475	FRENCH NAVY	---	A/A	---
362.525	MARINA	---	RADAR	---
362.525	LEEWARDEN	02	GROUND	---
362.600	PATUXENT	---	approach	---
362.625	BELGA	---	RADAR	---
362.625	FRECCE TRICOLORI	---	DISPLAY	---
362.625	FRENCH AIR FORCE	---	---	---

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362.750	BATMAN	---	CRC	---
362.750	COPENHAGEN	---	RADAR	---
362.750	SPANGDAHLEM	---	A/A	480FS
362.775	LAKENHEATH	13	APPROACH	---
362.775	NIEDERSTETTEN	---	RADAR	---
362.775	LOSSIMOUTH	08	APPROACH	---
362.775	KLEINE BROGEL	---	GROUND	---
362.800	FARP WEST	---	FARP	---
362.800	MAGIC	---	FAC	---
362.800	PAMPA	Sec	RANGE	---
362.800	WINDMILL	---	FAC	---
362.800	USS FORD	01	---	---
362.825	RAMBERT	---	CRC	---
362.825	SPANGDAHLEM	---	CP	52FW
362.850	AVIANO	---	A/A	31FW
362.875	ROTTERDAM	---	TOWER	---
362.875	BEEK	---	TOWER	---
362.875	EELDE	---	TOWER	---
362.875	SCHIPHOL	---	TOWER	---
362.900	SWISS AIR FORCE	---	A/A	---
362.925	SKYLIGHT	---	CRC	---
362.925	PATUXENT	---	Safety	---
362.950	VOLKEL	12	OPS	312SQ
362.950	MINOT	---	A/A	5bw
362.975	SAINT DIZIER	19	RADAR	---
362.975	MONT DE MARSAN	16	---	---
363.000	EDWARDS	13	APPROACH	TPS
363.000	WASHINGTON	---	radar	---
363.000	MILLVILLE	---	zdc	---
363.075	CLEVELAND	---	radar	---
363.100	QUERCIA	---	CRC	---
363.100	CYRANO	---	GCI	---
363.100	WITTMUNDHAFEN	28	GCI	JG-71
363.100	SKYLIGHT	---	CRC	---
363.100	VARIOUS	T014	COORD	---
363.100	POLAR	---	COORD	---
363.100	PIOPPO	---	CRC	---
363.100	VOLKEL	---	GCI	---
363.100	HOTSPUR	T520	CRC	---

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Frequency	Station	Channel	Function	Unit
363.100	RED EYE	---	OPS	---
363.100	NATO	T014	COORD	---
363.150	HOTSPUR	T067	CRC	---
363.200	LEEWARDEN	14	WING OPS	---
363.200	JAX CENTER	---	RADAR	---
363.250	HQ	---	A/A	---
363.275	MARIUS	---	RADAR	---
363.275	HQ	---	HQ	---
363.275	MARIUS	---	CRC	---
363.300	SPANGDAHLEM	18	A/A	480FS
363.325	NEUBURG	---	A/A	---
363.325	RAF	---	A/A	---
363.350	PATUXENT	---	Range	---
363.375	LECHFELD	---	TOWER	---
363.400	LINTON ON OUSE	---	ZONE	---
363.450	HQ	---	A/A	---
363.500	LONESHIP	T456	GCI	---
363.525	VOLKEL	13	OPS	313SQ
363.525	RAKI	---	CRC	---
363.550	D SCHOOL	---	OPS	---
363.600	RAD	---	A/A	25sqn
363.600	VALLEY	---	A/A	25sq
363.650	FAC	T220	FAC	---
363.650	LANGEN	---	RADAR	---
363.650	VALLEY	---	DIRECTOR	---
363.650	á VALLEY	---	DIRECTOR	---
363.675	MILDENHALL	---	A/A	100AR
363.725	MARIUS	---	CRC	---
363.800	MCGUIRE	---	RADAR	---
363.900	LANGLEY	---	a/a	---
363.925	JTAC	---	FAC	---
364.125	LANGLEY	---	a/a	---
364.200	USS FORD	---	---	---
364.200	HUNTRESS	---	CRC	---
364.200	NORAD	---	CRC	---
364.350	AIR-REFUEL	---	REFUEL	---
364.500	CARTOUCHE DORÉ	---	DISPLAY	---
364.500	CARTOUCHE DORÉ	---	DISPLAY	---
364.800	SKYLIGHT	---	A/S	---

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Frequenci	Station	Channel	Function	Unit
364.925	USAF	---	A/A	---
365.250	AVIANO	---	A/A	---
365.350	FAC	---	FAC	---
365.575	US ARMY	---	A/A	---
365.600	SKYLIGHT	---	CRC	---
366.400	BORDEAUX	---	RADAR	---
367.350	CAMP PENDLEON	---	A/A	VMM-1
367.500	TOLEDO	09	A/A	---
368.000	USS FORD	---	A/A	VFA31
368.450	MEIRINGEN	---	APPROACH	---
368.800	BANDBOX	---	CRC	---
368.850	LEUCHARS	---	INFO	---
368.850	MILDENHALL	---	OPS	7SOS
368.925	SPANGDAHLEM	17	A/A	480FS
368.950	GHEDI	05	TOWER	---
368.950	SKYLIGHT	T807	CRC	---
369.000	USS FORD	04	OPS	---
369.050	MARINA	---	Links	---
369.050	RAKI	---	CRC	---
369.125	RAMSTEIN	---	PTD	---
369.150	USAF	---	A/A	---
369.150	LOSSIMOUTH	---	INFO	---
369.175	SHAWBURY	---	LOW LEVEL	---
369.175 á	SHAWBURY	---	LOW LEVEL	---
369.175	SHAWBURY	---	LOW LEVEL	---
369.175á	SHAWBURY	---	LOW LEVEL	---
369.200	BRUSSEL	---	APPROACH	---
369.200	FAIRFORD	---	A/A	---
369.200	USMC	---	A/A	---
369.225	FAC	---	FAC	---
369.250	BREST	---	RADAR	---
369.250	LAKENHEATH	13	APPROACH	---
369.275	LOSSIMOUTH	---	A/A	---
369.275	LOSSIMOUTH	18	A/A	2sq
369.275	WARTON	---	TOWER	---
369.275	CAPTIEUX	01	RANGE	---
369.300	SCHIPHOL	---	APPROACH	---
369.300	DONNA NOOK	Pri	RANGE	---
369.350	VALENCE CHABEUIL	---	OPS	GAM/S

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Frequenci	Station	Channel	Function	Unit
369.375	COGNAC	---	APPROACH	---
369.375	NAVY	---	A/S	---
369.375	BORDEAUX	---	DEPARTURE	---
369.400	PATUXENT	---	Range	---
369.400	WADDINGTON	---	OPS	---
369.425	BOSCOMBE DOWN	---	GROUND	---
369.450	CRANWELL	---	FINAL	---
369.450	CROWBAR	T044	CRC	---
369.475	VALLEY	---	A/A	---
369.500	VALLEY	---	GROUND	---
369.525	BORDEAUX	---	RADAR	---
369.600	LAKENHEATH	A04	A/A	492FS
369.625	AMSTERDAM	---	INFO	---
369.775	BANDBOX	20	CRC	---
369.800	LAKENHEATH	11	APPROACH	---
369.900	BRIZE NORTON	P	OPS	---
369.900	ZLA	---	RADAR	---
369.925	RAF	---	A/A	---
369.925	SPARTAN	---	FAC	---
369.950	USS FORD	---	---	---
370.025	RAF	---	FAC	---
370.025á	RAF	---	FAC	---
370.125	MEIRINGEN	---	APPROACH	---
370.175	ALPNACH	---	TOWER	---
370.250	SAINT DIZIER	---	A/A	---
370.250	RAKI	---	CRC	---
370.250	AIR-REFUEL	---	REFUEL	---
370.250	MILDENHALL	---	TOWER	---
370.300	CORNFIELD	---	RANGE	---
370.300	SHAWBURY	---	GROUND	---
370.325	CANADIAN AIR FORCE	---	A/A	---
370.375	NAVY	---	A/S	---
370.650	WOENSRECHT	---	APPROACH	---
370.650	CULDROSE	01	TOWER	---
370.675	USAF	---	A/A	---
370.700	SALON	---	DEPARTURE	---
370.725	LINTON ON OUSE	---	APPROACH	---
370.750	ODIHAM	---	ATIS	---
370.775	CHATEAUDUN	---	TOWER	---

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370.825	DE GAULLE	---	APPROACH	---
370.850	CRANWELL	---	TOWER	---
370.850	PLYMOUTH MIL	18	RADAR	---
370.875	SEYMOUR JOHNSON	---	TOWER	---
370.925	FAF	---	A/A	---
370.925	LOSSIMOUTH	---	A/A	6sqn
370.925	NORFOLK	---	approach	---
371.000	POWIDZ	---	OPS	---
371.175	LOSSIMOUTH	---	A/A	1sq
371.250	FAC	silver 1	FAC	---
371.600	MIRAMAR	---	A/A	VMFA-3
371.700	AIX EN PROVENCE	---	---	---
371.750	MARSEILLE	---	RADAR	---
371.800	SWANWICK MIL	---	RADAR	---
371.825	---	---	CRC	---
371.825	VALLEY	---	A/A	25sq
371.850	ROTA	---	---	---
371.850	PATUXENT	---	GCA	---
371.875	SWANWICK MIL	---	RADAR	---
371.900	WASHINGTON	---	radar	---
371.925	USMC	---	A/A	VMFA2
371.925	RAF	---	A/A	---
371.950	LOSSIEMOUTH	---	A/A	1sqn
371.975	BORDEAUX	---	RADAR	---
372.100	CHARLEROI	---	APPROACH	---
372.125	WITTERING	---	FINAL	---
372.150	DE KOOY	13	APPROACH	---
372.200	MARCH	---	PTD	---
372.200	ANDREWS	---	Ops	---
372.200	HILL	---	PTD	---
372.200	SEYMOUR JOHNSON	---	PTD	---
372.225	ORANGE	16	APPROACH	---
372.225	RAF	---	PARA CONTROL	---
372.275	FLORENNES	10	APPROACH	---
372.275	MILDENHALL	---	SQN OPS	321STS
372.300	BREMEN	---	RADAR	---
372.300	LEEMING	---	ZONE	---
372.325	YEOVILTON	---	OPS	846NAS
372.375	YEOVILTON	---	OPS	---

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Frequenci	Station	Channel	Function	Unit
372.375á	YEOVILTON	---	OPS	---
372.400	SPANGDAHLEM	---	A/A	---
372.400	LANGLEY	---	A/A	90FS
372.500	RAF	---	A/A	---
372.525	CULDROSE	---	A/A	700SQN
372.525	POLISH AIR FORCE	---	RADAR	---
372.525	VALLEY	---	A/A	4sq
372.575	RAF	---	A/A	---
372.650	SPANGDAHLEM	---	A/A	---
372.650	MARENGO	---	GCI	---
372.725	BREST	---	RADAR	---
372.750	LEUCHARS	---	DIRECTOR	---
372.750	BORDEAUX	---	RADAR	---
372.775	VALLEY	---	OPS	4sqn
372.800	BOSCOMBE DOWN	---	OPS	---
372.800	SALON	17	APPROACH	---
372.850	PAYERNE	---	TOWER	---
372.850	ROYAL NAVY	---	A/S	---
372.900	POLITIE	---	OPS	---
372.900	BREST	---	RADAR	---
372.900	BAUMHOLDER	red1	RANGE	---
372.925	CONNINGSBY	---	A/A	3sqn
372.925	PREDANNACK	---	TOWER	---
372.925	VALLEY	27	CRC	---
373.000	DOVER	---	approach	---
373.100	BRIZE NORTON	S	OPS	---
373.100	GIANT KILLER	---	GCI	---
373.150	BOSCOMBE DOWN	---	FINAL	---
373.175	USAF	---	A/A	---
373.175	LAKENHEATH	---	APPROACH	---
373.225	SHAWBURY	---	DIRECTOR	---
373.225	ISTRES	---	APPROACH	---
373.275	HOTSPUR	T054	CRC	---
373.300	CYRANO	---	CRC	---
373.325	LEEWARDEN	10	SQN OPS	---
373.350	VALLEY	---	A/A	25sq
373.350	POLISH AIR FORCE	---	CAS	---
373.400	DONNA NOOK	sec	RANGE	---
373.450	RAF	---	A/A	72sq

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Frequenci	Station	Channel	Function	Unit
373.500	KARUP	U18	A/A	FLSK
373.525	LAKENHEATH	---	RADAR	---
373.550	LEEMING	---	FINAL	---
373.575	CANADIAN AIR FORCE	---	OPS	---
373.575	MEIRINGEN	U24	RADAR	---
373.600	DANISH AIR FORCE	---	A/A	---
373.600	FREDDIE	09	CRC	---
373.625	DIANE	p	RANGE	---
373.650	MIDDLE WALLOP	---	A/A	---
373.750	CONNINGSBY	---	A/A	11sqn
373.775	LAKENHEATH	A04	A/A	493FS
373.775	AVORD	---	APPROACH	---
373.775	LAKENHEATH	03	TOWER	---
373.800	HQ	---	A/A	---
373.850	NAVY	---	GCI	---
373.850	RAMBERT	---	CRC	---
373.900	NAVY	---	A/S	---
373.925	CONNINGSBY	21	A/A	11sqn
373.925	HOTSPUR	T110	CRC	---
373.975	RAKI	---	SAFETY	---
374.000	BAUMHOLDER	---	RANGE	---
374.025	---	---	RADAR	---
374.050	SWISS RADAR	---	RADAR	---
374.050	COPENHAGEN	---	RADAR	---
374.075	METRO	---	INFO	---
374.100	BOURNEMOUTH	---	A/A	---
374.125	ETAIN	---	APPROACH	---
374.125	HQ	---	HQ	---
374.125	PARACONTROL	---	PARA CONTROL	---
374.200	PIOPPO	---	CRC	---
374.225	ORLEANS	17	APPROACH	---
374.225	CHATEAUDUN	---	APPROACH	---
374.250	LUXEUIL	---	A/A	EC01.00
374.275	MAGIC	---	COORD	---
374.275	MARIUS	---	CRC	---
374.275	TOPCLIFFE	---	FINAL	---
374.350	VALLEY	---	A/A	---
374.375	SKYLIGHT	---	CRC	---
374.375	MARHAM	---	A/A	207sqn

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Frequenci	Station	Channel	Function	Unit
374.375	RAMSTEIN	---	ATIS	---
374.400	PARIS	---	RADAR	---
374.400	BELGA	---	INFO	---
374.450	BOSCOMBE DOWN	---	GROUND	---
374.450	GRAZZANISE	---	GCA	---
374.450	SKRYDSTRUP	---	APPROACH	---
374.475	BREMEN	26	RADAR	---
374.475	GILZE-RIJEN	---	OPS	298SQ
374.525	LE LUC	---	TOWER	---
374.525	TORREJON	---	GCA	---
374.525	ZARAGOZA	---	GCA	---
374.525	POLICE	---	A/A	---
374.550	LONESHIP	---	GCI	---
374.550	LOSSIMOUTH	---	A/A	---
374.600	FRENCH AIR FORCE	---	---	---
374.625	VILLACOUBLAY	---	APPROACH	---
374.650	SATCOM	---	SATCOM	---
374.650	WOODVALE	---	A/A	---
374.675	LAKENHEATH	---	A/A	---
374.775	LAKENHEATH	---	A/A	495FS
374.775	USAF	---	GCI	---
374.775	AVIANO	---	A/A	---
374.825	CULDROSE	09	RADAR	---
374.875	MUNICH	---	RADAR	---
374.875	SAINT DIZIER	---	TOWER	---
374.900	MARENGO	---	CRC	---
374.900	SKYLIGHT	---	CRC	---
374.925	ARMOR	---	OPS	---
374.950	NAVY	---	A/A	---
375.000	CROWBAR	T054	GCI	---
375.000	QUANTICO	---	helipad	---
375.025	ROYAL NAVY	---	A/A	---
375.100	ISTRES	---	RADAR	---
375.100	LAKENHEATH	A04	A/A	494FS
375.100	LANGEN	---	RADAR	---
375.100	MONT DE MARSAN	15	APPROACH	---
375.125	MAGIC	---	CRC	---
375.150	SATCOM	---	SATCOM	---
375.200	RAF	---	A/A	---

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Frequenci	Station	Channel	Function	Unit
375.225	HOLBEACH	---	RANGE	---
375.225	NORDHOLZ	---	OPS	---
375.350	MAGIC	201A	GCI	Brilliant
375.350	TOULON	---	MONITOR	---
375.400	USS FORD	---	---	---
375.450	SWISS PC-7	---	display	---
375.450	SWISS AIR FORCE	---	A/A	---
375.500	HOHN	16	RADAR	---
375.500	MILDENHALL	---	A/A	---
375.525	CONNINGSBY	---	A/A	29sq
375.550	WIESBADEN	---	ATIS	---
375.550	US NAVY	---	A/A	---
375.550	GEILENKIRCHEN	---	ATIS	---
375.575	NAVY	---	s/s	---
375.575	SUNRISE	T661	CRC	---
375.575	GRAZZANISE	---	APPROACH	---
375.625	BLACK DOG	T026	CRC	---
375.650	SUNRISE	T660	GCI	---
375.675	HQ	---	A/A	---
375.675	RAKI	---	CRC	---
375.700	CULDROSE	10	RADAR	---
375.700	ISTRES	---	RADAR	---
375.700	LANGEN	---	RADAR	---
375.725	REIMS	---	RADAR	---
375.725	USAF	---	A/A	146th A
375.775	AVIANO	---	A/A	---
375.775	CELLE	---	RADAR	---
375.800	EFFLUX	T492	GCI	---
375.800	BREST	---	RADAR	---
375.800	AIR-REFUEL	---	REFUEL	---
375.875	PARIS	---	RADAR	---
375.875	POLISH AIR FORCE	---	A/A	---
375.900	USS FORD	03	---	---
375.925	CAPITOLE	---	OPS	---
375.925	WINDMILL	Bronze	FAC	---
375.975	ORANGE	---	APPROACH	---
375.975	HOTSPUR	T023	CRC	---
375.975	CAZAUX	14	TOWER	---
376.000	FAIRFORD	---	OPS	---

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376.025	F-22A DEMO USA	---	display	---
376.025	FLASHBACK	---	CRC	---
376.025	RAPTOR EAST DISPLAY	---	Display	---
376.050	PHALSBOURG	---	FINAL	---
376.050	RAMSTEIN	---	PTD	---
376.075	RAF	---	REFUEL	---
376.100	SEYMOUR JOHNSON	---	SOF	---
376.175	EFFLUX	T493	GCI	---
376.200	LANGLEY	---	ops	---
376.200	WADDINGTON	TD2	FINAL	---
376.200	AVIANO	---	A/A	31FW
376.225	LAKENHEATH	---	A/A	495FS
376.225	MAGIC	---	CRC	Brilliant
376.225	NORWEGIAN AIR FORCE	---	A/A	---
376.225	VOLKEL	---	A/A	---
376.225	WATTISHAM	---	A/A	662sq
376.250	FAC	Bronze 1	FAC	---
376.375	SUNRISE	---	CRC	---
376.400	LANGEN	---	RADAR	---
376.400	BREMEN	---	INFO	---
376.400	LAAGE	---	RADAR	---
376.425	POLYGONE	sec	RANGE	---
376.450	RIVOLTO	---	GCA	---
376.500	SWISS AIR FORCE	---	A/A	---
376.625	MOAT	---	A/G	---
376.625	WINDMILL	BLUE 1	A/A	---
376.625	BOSCOMBE DOWN	08	OPS	---
376.700	FRENCH NAVY	---	A/A	---
376.700	WATTISHAM	---	OPS	---
376.725	BOSCOMBE DOWN	---	OPS	---
376.725	VALLEY	---	A/A	72sq
376.725á	VALLEY	---	A/A	72sq
376.775	RAF	---	OPS	---
376.800	INGOLSTADT	---	RADAR	---
376.800	CAZAUX	11	RANGE	---
376.825	SCHLESWIG	---	RADAR	---
376.850	LEEMING	02	TOWER	---
376.850	LAAGE	---	RADAR	---
376.875	LANVEOC	---	APPROACH	---

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Frequenci	Station	Channel	Function	Unit
376.925	LAAGE	---	OPS	---
376.925	SKYLIGHT	---	CRC	---
376.975	SPANGDAHLEM	---	ATIS	---
377.000	RAF	---	A/A	---
377.000	USS FORD	TAC1	A/A	VAW21
377.075	EFFLUX	T491	CRC	---
377.100	BURLINGTON	07	RADAR	---
377.100	PORTUGUESE AIR FORCE	---	A/A	---
377.125	MAGIC	T849	LINK	---
377.200	WASHINGTON	---	radar	---
377.225	LANDIVISIAU	---	RADAR	---
377.250	NAVY	---	s/	---
377.300	USAF	---	A/A	---
377.350	CYRANO	---	COORD	---
377.400	BORDEAUX	---	RADAR	---
377.425	LAKENHEATH	A16	A/A	494FS
377.475	BREMEN	---	RADAR	---
377.525	MAGIC	---	COORD	---
377.525	LONESHIP	---	CRC	---
377.550	CONNINGSBY	16	sqn ops	41 TES
377.550	CYRANO	---	CRC	---
377.575	LAUPHEIM	---	TOWER	---
377.600	ISTRES	14	TOWER	---
377.600	LAKENHEATH	---	A/A	492FS
377.600	MONT DE MARSAN	---	test	---
377.650	HOTSPUR	T026	CRC	---
377.650	MARHAM	---	OPS	---
377.725	ELSENBORN	SEC	RANGE	---
377.725	NAVY	---	HOMER	---
377.750	---	---	CRC	---
377.750	LEEMING	---	OPS	---
377.750	MAGIC	T902	COORD	---
377.775	HQ	---	A/A	---
377.775	SHAWBURY	---	FINAL	---
377.800	FLORENNES	---	FINAL	---
377.800	GEILENKIRCHEN	---	RADAR	---
377.825	NAVY	---	A/S	---
377.875	CROWBAR	T062	CRC	---
377.900	CONNINGSBY	17	CRC	3SQ

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Frequenci	Station	Channel	Function	Unit
377.900	HOTSPUR	---	CRC	---
377.925	CELLE	---	RADAR	---
377.925	VOLKEL	11	TMA	---
377.975	CROWBAR	---	CRC	---
377.975	VALLEY	---	A/A	72sqn
378.000	SUNRISE	---	CRC	---
378.075	GILZE-RIJEN	---	OPS	298SQ
378.075	HYERES	---	APPROACH	---
378.075	LANVEOC	---	TOWER	---
378.100	ANDREWS	---	CP	---
378.150	LAKENHEATH	---	PTD	---
378.175	BATMAN	---	CRC	---
378.225	BARCA	---	---	---
378.225	KOLN-BONN	---	OPS	---
378.250	GEILENKIRCHEN	---	RADAR	---
378.250	ROTA	---	HLP	---
378.275	GILZE-RIJEN	---	OPS	OCC
378.300	LAAGE	---	OPS	---
378.325	AIR-REFUEL	---	REFUEL	---
378.350	FRENCH AIR FORCE	---	---	---
378.350	USS NIMITZ	---	OPS	CVN-68
378.375	BUHEL	---	RADAR	---
378.375	SPANGDAHLEM	---	A/A	480FS
378.425	BELGA	---	RADAR	---
378.450	LUXEUIL	---	A/A	EC01.00
378.475	EFFLUX	T494	CRC	---
378.475	INGOLSTADT	---	RADAR	---
378.500	WUNSTORF	---	RADAR	---
378.525	BEAUVECHAIN	---	FINAL	---
378.550	PIOPPO	---	CRC	---
378.625	CERVIA	---	GCA	---
378.650	PIOPPO	---	CRC	---
378.650	FREDDIE	---	CRC	---
378.650	LAKENHEATH	---	A/A	---
378.650	SAINT DIZIER	---	A/A	EC02.00
378.700	STUTTGART	---	TOWER	---
378.700	MARHAM	---	ZONE	---
378.725	LEIPZIG	---	TOWER	---
378.750	ORLEANS	14	TOWER	---

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Frequenci	Station	Channel	Function	Unit
378.775	LOSSIMOUTH	---	FINAL	---
378.800	COMANDO	---	RANGE	---
378.825	HUNGARIAN AIR FORCE	---	A/A	---
378.825	CAS	---	CAS	---
378.850	MCGUIRE	---	A/A	---
378.950	CAPTIEUX	---	RANGE	---
379.025	SHOWTIME	---	CRC	---
379.075	LAKENHEATH	A01	OPS	492FS
379.075	MAGIC	T809	CRC	---
379.075	POLISH AIR FORCE	---	A/A	---
379.100	WITTERING	---	TOWER	---
379.225	PAU	---	---	---
379.225	HQ	---	HQ	---
379.225	LEEMING	---	A/A	---
379.250	PIOPPO	---	CRC	---
379.300	DIEPHOLZ	---	TOWER	---
379.325	CONNINGSBY	17	A/A	29sq
379.350	CONNINGSBY	10	OPS	---
379.350	LANGEN	---	RADAR	---
379.375	LUXEUIL	---	OPS	EC00.00
379.375	VOLKEL	37	A/A	313SQ
379.400	HOHN	---	A/A	LTG-63
379.400	FRENCH NAVY	7 red	A/S	---
379.450	ZARA	---	APPROACH	---
379.475	RAKI	---	SAFETY	---
379.525	ITALIAN AIR FORCE	---	A/A	---
379.525	HOTSPUR	T047	FAC	---
379.550	BOOKWORM	---	RANGE	---
379.575	CELLE	---	RADAR	---
379.600	MARHAM	---	OPS	207SQN
379.650	FC	---	FAC	---
379.650	RAKI	---	CRC	---
379.650	SPANGDAHLEM	---	A/A	480FS
379.650	SAINT DIZIER	---	A/A	---
379.725	HIGHWAY	---	CRC	---
379.725	MAGIC	---	CRC	---
379.750	FRENCH NAVY	---	A/S	---
379.750	DE KOOY	12	TOWER	---
379.775	BLACK DOG	T110	GCI	---

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379.775	FAC	Blue 4	FAC	---
379.800	HOTSPUR	---	CRC	---
379.850	BANDBOX	T472	CRC	---
379.850	GILZE-RIJEN	---	OPS	300SQ
379.925	MUENCHEN	---	RADAR	---
379.925	NORTH ISLAND	---	GCA	--
379.950	WADDINGTON	---	OPS	---
379.950	CONNINGSBY	05	DIRECTOR	---
379.950	AIR-REFUEL	---	REFUEL	---
379.975	USS FORD	---	OPS	---
380.100	JTAC	---	FAC	---
380.550	AIR-REFUEL	---	REFUEL	---
381.025	CAZAUX	---	RADAR	---
381.100	LANGLEY	---	a/a	---
381.300	HILL	---	OPS	---
381.475	---	---	RADAR	---
381.500	WASHINGTON	---	radar	---
381.800	LANGLEY	---	a/a	---
382.075	---	---	OPS	---
382.200	LANGLEY	---	ops	---
383.300	BOOKWURM	---	RANGE	---
383.875	MAGIC	---	LINK	---
383.900	LANGLEY	---	a/a	---
384.225	NAVY	---	---	---
384.500	USAF	---	A/A	---
384.550	F-16 DEMO USA	---	display	---
385.075	NORWEGIAN AIR FORCE	---	A/A	---
385.400	KARUP	---	FINAL	---
385.400	NÍRVENICH	---	FINAL	---
385.400	NATO	T003	FINAL	---
385.400	NORDHOLZ	---	FINAL	---
385.400	NÖRVENICH	---	FINAL	---
385.400	SKRYDSTRUP	---	FINAL	---
386.600	USS FORD	---	OPS	---
386.625	CHATEAUBERNARD	---	ATIS	---
386.625	BORDEAUX	---	ATIS	---
386.675	TERN HILL	---	TOWER	---
386.725	WATTISHAM	---	FINAL	---
386.750	CAMERI	---	TOWER	---

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Frequenci	Station	Channel	Function	Unit
386.775	AVORD	---	APPROACH	---
386.775	VOLKEL	02	GROUND	---
386.950	MOONBEAM	---	GCI	---
386.950	DE GAULLE	---	APPROACH	---
387.000	NÍRVENICH	---	RADAR	---
387.000	NÖRVENICH	---	RADAR	---
387.000	LANGEN	---	RADAR	---
387.025	LEEWARDEN	---	OPS	322SQ
387.050	BRUSSEL	---	RADAR	---
387.150	SPANGDAHLEM	---	RADAR	---
387.175	MARENGO	---	CRC	---
387.200	RAPTOR EAST DISPLAY	---	Display	---
387.225	ZARAGOZA	---	GCA	---
387.250	HQ	---	A/A	---
387.275	PORTUGUESE AIR FORCE	---	A/A	---
387.275	FAC	silver 03	FAC	---
387.300	COGNAC	---	APPROACH	---
387.300	CHATEAUBERNARD	---	APPROACH	---
387.300	BORDEAUX	---	COORD	---
387.300	WITTMUNDHAFEN	---	FINAL	---
387.325	SHAWBURY	---	OPS	---
387.325	RHEIN	---	RADAR	---
387.450	DE GAULLE	---	APPROACH	---
387.475	NAVY	---	A/S	---
387.500	GILZE-RIJEN	---	OPS	300SQ
387.500	LEEWARDEN	---	A/A	---
387.500	RAKI	02	CRC	---
387.550	SPANGDAHLEM	---	A/A	480FS
387.600	AMSTERDAM	---	RADAR	---
387.600	LORIENT	---	GROUND	---
387.675	RAF	---	FAC	---
387.700	LAAGE	---	RADAR	---
387.700	CHIEVRES	---	GROUND	---
387.775	VOLKEL	02	GROUND	---
387.900	SKYLIGHT	---	CRC	---
387.900	RAKI	02	GCI	---
387.925	NÖRVENICH	17	OPS	---
387.950	COPENHAGEN	---	RADAR	---
388.050	MAGIC	T809	GCI	---

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Frequenci	Station	Channel	Function	Unit
388.075	ATTILA	P	RANGE	---
388.200	ZARAGOZA	---	TOWER	---
388.200	USMC	---	A/A	---
388.200	BURLINGTON	---	TOWER	---
388.250	RHEIN	---	MONITOR	---
388.350	WATTISHAM	---	TOWER	---
388.375	FRENCH AIR FORCE	---	CRC	---
388.425	SPANGDAHLEM	07	SOF	480FS
388.525	MELSBROEK	---	TOWER	---
388.525	BRUSSEL	---	TOWER	---
388.525	EINDHOVEN	---	APPROACH	---
388.525	SCHLESWIG	---	RADAR	---
388.525	VOLKEL	04	APPROACH	---
388.550	USAF	---	A/A	---
388.550	CONNINGSBY	---	A/A	12SQ
388.575	NORDHORN	red 2	RANGE	---
388.600	VOLKEL	01	WING OPS	---
388.750	LAKENHEATH	---	A/A	495FS
388.775	CRANWELL	05	APPROACH	---
388.775	ORANGE	14	TOWER	---
388.800	LANDIVISIAU	---	A/A	17F
388.800	SAINT DIZIER	---	DEPARTURE	---
388.850	INGOLSTADT	---	RADAR	---
388.875	SKYLIGHT	---	CRC	---
388.875	LOSSIMOUTH	---	OPS	9sq
388.900	LONESHIP	---	CRC	---
388.950	BARKSTON HEATH	20	OPS	---
388.950	KLEINE BROGEL	---	FINAL	---
388.975	SPANGDAHLEM	---	A/A	---
388.975	SUNRISE	T664	GCI	---
389.000	MILDENHALL	---	TOWER	---
389.000	WATTISHAM	---	A/A	653sq
389.050	---	---	RADAR	---
389.050	MIDDLE WALLOP	---	A/A	---
389.050	RAF	---	A/A	---
389.075	SUIPPES	---	RANGE	---
389.075	HQ	---	HQ	---
389.100	GIANT KILLER	---	GCI	---
389.125	BAUMHOLDER	---	RANGE	---

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Frequenci	Station	Channel	Function	Unit
389.125	GERMAN AIR FORCE	---	A/A	---
389.150	NAVY	---	A/S	---
389.225	BUCHEL	---	RADAR	---
389.225	WATTISHAM	---	APPROACH	---
389.250	MENHIR	---	GCI	---
389.275	VALLEY	---	TOWER	---
389.325	BANDBOX	20	GCI	---
389.325	BREMEN	---	RADAR	---
389.325	DIEPHOLZ	---	RADAR	---
389.325	LAKENHEATH	A18	A/A	494FS
389.325á	LAKENHEATH	A18	A/A	494FS
389.350	AVIANO	---	A/A	31FW
389.400	WUNSTORF	---	RADAR	---
389.425	LAKENHEATH	---	A/A	48FW
389.450	BÜCKEBURG	---	APPROACH	---
389.450	BÜCKEBURG	---	APPROACH	---
389.450	NORTHOLT	---	OPS	---
389.475	SKRYDSTRUP	---	OPS	---
389.500	NAVY	---	A/S	---
389.500	SATCOM	---	VARIOUS	---
389.575	PAMPA	pri	RANGE	---
389.575	FAIRFORD	---	RADAR	---
389.600	INGOLSTADT	---	TOWER	---
389.600	YEOVILTON	---	OPS	847NAS
389.600á	YEOVILTON	---	OPS	847NAS
389.625	BARKSTON HEATH	---	GROUND	---
389.625	MARENGO	---	RADAR	---
389.625	RAMBERT	---	CRC	---
389.650	MAGIC	---	COORD	---
389.650	MARHAM	---	A/A	617SQN
389.675	LAKENHEATH	---	FAC	---
389.675	CONNINGSBY	---	A/A	29sq
389.675	LINTON ON OUSE	---	DIRECTOR	---
389.675	SCULTHORPE	---	LZ	---
389.675	FASSBERG	---	RADAR	---
389.700	LAKENHEATH	A01	SQN OPS	492FS
389.700	LOSSIMOUTH	16	OPS	1sq
389.725	SCHLESWIG	---	A/A	---
389.875	BREST	---	RADAR	---

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Frequenci	Station	Channel	Function	Unit
389.925	CROWBAR	---	CRC	---
390.575	FAIRFORD	---	A/A	---
391.200	GIANT KILLER	---	GCI	---
392.300	GIANT KILLER	---	GCI	---
395.000	LANGLEY	---	approach	---
396.000	MARCH	---	RAPCON	---
396.350	POWIDZ	---	OPS	---
396.550	FAC	---	FAC	---
396.875	AVIANO	---	PTD	---
396.900	STUTTGART	---	OPS	---
396.975	HYERES	---	PAR	---
396.975	BREMEN	---	RADAR	---
397.000	LAKENHEATH	---	RADAR	---
397.000	SWISS AIR FORCE	---	A/A	---
397.000	USAF	---	A/A	AZ ANG
397.025	MEIRINGEN	---	A/A	FS11
397.050	ISTRES	---	SOL	---
397.050	VALLEY	---	A/A	4sq
397.050	á VALLEY	---	A/A	4sq
397.150	LOSSIMOUTH	---	OPS	6sq
397.225	RAMSTEIN	---	OPS	---
397.275	DUTCH MIL	---	RADAR	---
397.350	LAKENHEATH	02	GROUND	---
397.375	PHALSBOURG	---	TOWER	---
397.450	---	---	---	---
397.450	RHEIN	---	RADAR	---
397.475	MIDDLE WALLOP	---	TOWER	---
397.500	HOLZDORF	---	RADAR	---
397.500	WATTISHAM	---	A/A	---
397.525	GILZE-RIJEN	---	A/A	300SQ
397.550	FRENCH NAVY	---	A/A	---
397.575	WOENSDRECHT	---	Ops	131 EM
397.575	BENSON	---	ATIS	---
397.625	LAKENHEATH	A07	A/A	494FS
397.650	LOSSIMOUTH	---	A/A	6sqn
397.700	SUNRISE	T662	CRC	---
397.725	SUNRISE	---	GCI	---
397.775	AIR-REFUEL	---	REFUEL	---
397.825	BUHEL	13	OPS	---

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Frequenci	Station	Channel	Function	Unit
397.900	HILL	---	ATIS	---
397.900	KOKSIJDE	---	FINAL	---
398.000	SCHLESWIG	---	RADAR	---
398.000	HOHN	---	RADAR	---
398.000	BREMEN	---	RADAR	---
398.000	NORDHOLZ	---	RADAR	---
398.025	MAASTRICHT	---	RADAR	---
398.025	NAVY	---	A/S	---
398.050	BANDBOX	T472	GCI	---
398.050	LEEWARDEN	16	CRC	---
398.050	VOLKEL	16	CRC	---
398.050	WATTISHAM	---	DIRECTOR	---
398.125	---	---	CRC	---
398.225	FRITZLAR	---	RADAR	---
398.300	LAKENHEATH	---	A/A	---
398.300	DANISH AIR FORCE	---	A/A	---
398.325	MURCIA SAN JAVIER	---	APPROACH	---
398.325	RAF	---	A/A	---
398.350	ORLEANS	---	APPROACH	---
398.425	LAKENHEATH	A15	A/A	494FS
398.500	GHEDI	---	GROUND	---
398.525	ISTRES LE TUBE	---	APPROACH	---
398.525	MONA	---	TOWER	---
398.550	AVORD	---	TOWER	---
398.575	LAKENHEATH	---	A/A	492FS
398.625	PARIS	---	RADAR	---
398.650	LANGEN	---	RADAR	---
398.650	FRENCH NAVY	---	A/A	11F
398.675	WATTISHAM	---	A/A	652s
398.675á	WATTISHAM	---	A/A	652s
398.700	RHEIN	---	RADAR	---
398.975	FAC	silver 4	FAC	---
398.975	AVIANO	---	A/A	31FW
399.000	VALLEY	---	A/A	---
399.000	RAF	---	A/A	4sqn
399.025	FAIRFORD	---	DIRECTOR	---
399.025	BRIZE NORTON	05	DIRECTOR	---
399.050	SAINT DIZIER	---	APPROACH	---
399.050	ATTILA	S	RANGE	---

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Frequenci	Station	Channel	Function	Unit
399.100	SPANGDAHLEM	---	GCA	---
399.175	WINDMILL	---	FAC	---
399.250	CONNINGSBY	19	A/A	29sq
399.300	BREMEN	---	RADAR	---
399.325	LONESHIP	T452	GCI	---
399.400	CERVIA	---	TOWER	---
399.400	RAF	---	A/A	---
399.525	SCHLESWIG	15	RADAR	---
399.525	EVREUX	14	TOWER	---
399.575	LANGEN	---	RADAR	---
399.600	HQ	---	A/A	---
399.700	CYRANO	---	CRC	---
399.725	DUTCH MIL	---	RADAR	---
399.725	RIVOLTO	---	GCA	---
399.725	WOENSRECHT	---	RADAR	---
399.750	LIPPE	---	RADAR	---
399.775	LAKENHEATH	---	A/A	---
399.800	MAASTRICHT	---	RADAR	---
399.950	USAF	---	A/A	---
399.975	NAVY	---	A/S	---
399.975	FINISCH AIR FORCE	---	A/A	---

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