

Copyright ON4PC		ITU Emission Designator	Status	Channel number	TX Frequency in MHz	RX Frequency or Shift in MHz	Polarisation
Callsign	Type - Mode						
<b>ON0ODR</b>	WSPR-Beacon	100HF1A	RX only (temp)		<b>1,83810</b>		Simplex
<b>ON0ODR</b>	WSPR-Beacon	100HF1A	Operational		<b>3,59410</b>		Simplex
<b>ON0ODR</b>	WSPR-Beacon	100HF1A	RX only		<b>5,36620</b>		Simplex
<b>ON0ODR</b>	WSPR-Beacon	100HF1A	Operational		<b>7,04010</b>		Simplex
<b>ON0ODR</b>	WSPR-Beacon	100HF1A	Operational		<b>10,14020</b>		Simplex
<b>ON0SEA</b>	WINMOR	1K60F2D	Operational		<b>10,14270</b>		Simplex
<b>ON0ODR</b>	WSPR-Beacon	100HF1A	Operational		<b>14,09710</b>		Simplex
<b>ON0VRN</b>	WSPR-Beacon	100HF1A	Temporary out		<b>14,09710</b>		Simplex
<b>ON0ODR</b>	WSPR-Beacon	100HF1A	Operational		<b>18,10610</b>		Simplex
<b>ON0ODR</b>	WSPR-Beacon	100HF1A	Operational		<b>21,09610</b>		Simplex
<b>ON0ODR</b>	WSPR-Beacon	100HF1A	Operational		<b>24,92610</b>		Simplex
<b>ON0ODR</b>	WSPR-Beacon	100HF1A	Operational		<b>28,12610</b>		Simplex
<b>ON0VRN</b>	WSPR-Beacon	100HF1A	Temporary out		<b>28,12610</b>		Simplex
<b>ON0RY</b>	BEACON	350HF1A	Operational		<b>28,20700</b>	No RX	Vertical
<b>ON0GBN</b>	Repeater FM	10K0F3E	In preparation	<b>H 0</b>	<b>29,61000</b>	Simplex	Vertical
<b>ON0AN</b>	Repeater FM	10K0F3E	Not operational	<b>RH 5</b>	<b>29,66000</b>	-0,1	Vertical
<b>ON0ODR</b>	WSPR-Beacon	100HF1A	Operational		<b>50,29450</b>		Simplex
<b>ON0VRN</b>	WSPR-Beacon	100HF1A	Temporary out		<b>50,40100</b>		Simplex
<b>ON0SIX</b>	BEACON	350HF1A	Operational		<b>50,44100</b>	No RX	Horizontal
<b>ON0CER</b>	Repeater FM	15K0F3E	Planned	<b>RF 87</b>	<b>51,87000</b>	-0,6	Vertical
<b>ON0REC</b>	Repeater FM	15K0F3E	In preparation	<b>RF 91</b>	<b>51,91000</b>	-0,6	Vertical
<b>ON0GBN</b>	Repeater FM	15K0F3E	In preparation	<b>RF 93</b>	<b>51,93000</b>	-0,6	Vertical
<b>ON0GRC</b>	Repeater FM	15K0F3E	Operational	<b>RF 99</b>	<b>51,99000</b>	-0,6	Vertical
<b>ON0HVL</b>	BEACON	500HF1A	In preparation		<b>70,11400</b>	No RX	Horizontal
<b>ON0RCL</b>	BEACON	500HF1A	In preparation		<b>70,24200</b>	No RX	Horizontal
<b>ON0BR</b>	BEACON	500HF1A	In preparation		<b>70,24400</b>	No RX	Horizontal
<b>ON0VDS</b>	Repeater FM	12K0F3E	Planned	<b>G 05</b>	<b>70,36250</b>	Simplex	Vertical
<b>ON0ABT</b>	Repeater FM	12K0F3E	Operational	<b>G 07</b>	<b>70,38750</b>	Simplex	Vertical
<b>ON0VHF</b>	BEACON	500HF1A	Operational		<b>144,41800</b>	No RX	Horizontal
<b>ON0ODR</b>	WSPR-Beacon	100HF1A	Operational		<b>144,49050</b>		Simplex
<b>ON0VRN</b>	WSPR-Beacon	100HF1A	Temporary out		<b>144,49200</b>		Simplex
<b>ON0ABT</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0ANT</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0BAF</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0CEE</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0CF</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0CPN</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0DAS</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0FRA</b>	APRS	12K5F2D	Not operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0HAS</b>	APRS	12K5F2D	Planned		<b>144,80000</b>	Simplex	Vertical
<b>ON0LGE</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0LN</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0LRG</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0LU</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0MSD</b>	APRS	12K5F2D	In preparation		<b>144,80000</b>	Simplex	Vertical

<b>ON0MSF</b>	APRS	12K5F2D	Planned		<b>144,80000</b>	Simplex	Vertical
<b>ON0NR</b>	APRS	12K5F2D	In preparation		<b>144,80000</b>	Simplex	Vertical
<b>ON0ONZ</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0OST</b>	APRS	12K5F2D	Not operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0RCA</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0RCL</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0SEA</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0SPT</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0THN</b>	APRS	12K5F2D	QRT 31/12/22		<b>144,80000</b>	Simplex	Vertical
<b>ON0TVO</b>	APRS	12K5F2D	Testing		<b>144,80000</b>	Simplex	Vertical
<b>ON0UBA</b>	APRS	12K5F2D	Operational		<b>144,80000</b>	Simplex	Vertical
<b>ON0VRN</b>	APRS	12K5F2D	Temp. Only RX		<b>144,80000</b>	Simplex	Vertical
<b>ON0WTO</b>	APRS	12K5F2D	Temporary out		<b>144,80000</b>	Simplex	Vertical
<b>ON0ODR</b>	DATA - Digital	7K60FXE	Operational		<b>144,82500</b>	Simplex	Vertical
<b>ON0ZBR</b>	DATA - Digital	20K0F1D	Operational		<b>144,85000</b>	Simplex	Vertical
<b>ON0AR</b>	PACKET RADIO	12K5F2D	Operational		<b>144,91250</b>	Simplex	Vertical
<b>ON0ANR</b>	PACKET RADIO	12K5F2D	Operational		<b>144,95000</b>	Simplex	Vertical
<b>ON0LIL</b>	Node FM	12K0F3E	Operational	<b>V 19</b>	<b>145,23750</b>	Simplex	Vertical
<b>ON0LUS</b>	Node FM	12K0F3E	Operational	<b>V 19</b>	<b>145,23750</b>	Simplex	Vertical
<b>ON0VOS</b>	Node FM	12K0F3E	Operational	<b>V 27</b>	<b>145,33750</b>	Simplex	Vertical
<b>ON0OST</b>	Node FM	12K0F3E	Op. on demand	<b>V 32</b>	<b>145,40000</b>	Simplex	Vertical
<b>ON0CRD</b>	Rep. FM + DV	12K0F3E	Operational	<b>RV 46</b>	<b>145,57500</b>	-0,6	Vertical
<b>ON0BAF</b>	Repeater DMR	7K60FXW	Operational	<b>RV 47</b>	<b>145,58750</b>	-0,6	Vertical
<b>ON0ODR</b>	Rep. FM + DV	12K0F3E	Operational	<b>RV 47</b>	<b>145,58750</b>	-0,6	Vertical
<b>ON0HC</b>	Repeater FM	12K0F3E	Operational	<b>RV 48</b>	<b>145,60000</b>	-0,6	Vertical
<b>ON0GBN</b>	Repeater FM	12K0F3E	Operational	<b>RV 49</b>	<b>145,61250</b>	-0,6	Vertical
<b>ON0HT</b>	Repeater FM	12K0F3E	Operational	<b>RV 50</b>	<b>145,62500</b>	-0,6	Vertical
<b>ON0ULG</b>	Rep. D-Star	7K60FXE	Operational	<b>RV 50</b>	<b>145,62500</b>	-0,6	Vertical
<b>ON0ZK</b>	Repeater FM	12K0F3E	Temporary out	<b>RV 51</b>	<b>145,63750</b>	-0,6	Vertical
<b>ON0LG</b>	Repeater FM	12K0F3E	Operational	<b>RV 52</b>	<b>145,65000</b>	-0,6	Vertical
<b>ON0WV</b>	Repeater FM	12K0F3E	Operational	<b>RV 52</b>	<b>145,65000</b>	-0,6	Vertical
<b>ON0CLR</b>	Repeater FM	12K0F3E	Operational	<b>RV 53</b>	<b>145,66250</b>	-0,6	Vertical
<b>ON0NL</b>	Repeater FM	12K0F3E	Operational	<b>RV 53</b>	<b>145,66250</b>	-0,6	Vertical
<b>ON0BT</b>	Repeater FM	12K0F3E	Limited operat ?	<b>RV 54</b>	<b>145,67500</b>	-0,6	Vertical
<b>ON0LTV</b>	Repeater FM	12K0F3E	Operational	<b>RV 55</b>	<b>145,68750</b>	-0,6	Vertical
<b>ON0OV</b>	Repeater FM	12K0F3E	Operational	<b>RV 56</b>	<b>145,70000</b>	-0,6	Vertical
<b>ON0DST</b>	Rep. FM + DV	12K0F3E	Operational	<b>RV 57</b>	<b>145,71250</b>	-0,6	Vertical
<b>ON0MNS</b>	Rep. FM + DV	12K0F3E	Temporary out	<b>RV 57</b>	<b>145,71250</b>	-0,6	Vertical
<b>ON0OST</b>	Rep. FM + DV	12K0F3E	Operational	<b>RV 57</b>	<b>145,71250</b>	-0,6	Vertical
<b>ON0NR</b>	Rep. FM + DV	12K0F3E	Operational	<b>RV 58</b>	<b>145,72500</b>	-0,6	Vertical
<b>ON0EPL</b>	Repeater FM	12K0F3E	Operational	<b>RV 59</b>	<b>145,73750</b>	-0,6	Vertical
<b>ON0KTK</b>	Repeater FM	12K0F3E	Operational	<b>RV 59</b>	<b>145,73750</b>	-0,6	Vertical
<b>ON0LU</b>	Repeater C4FM	9K36F7W	Operational	<b>RV 60</b>	<b>145,75000</b>	-0,6	Vertical
<b>ON0UBA</b>	Rep. FM + DV	12K0F3E	Operational	<b>RV 60</b>	<b>145,75000</b>	-0,6	Vertical
<b>ON0AN</b>	Rep. FM + DV	12K0F3E	Operational	<b>RV 61</b>	<b>145,76250</b>	-0,6	Vertical
<b>ON0FF</b>	Repeater FM	12K0F3E	Operational	<b>RV 62</b>	<b>145,77500</b>	-0,6	Vertical
<b>ON0LB</b>	Repeater FM	12K0F3E	Operational	<b>RV 62</b>	<b>145,77500</b>	-0,6	Vertical
<b>ON0DP</b>	Rep. FM + DV	12K0F3E	Operational	<b>RV 63</b>	<b>145,78750</b>	-0,6	Vertical

<b>ON0MSF</b>	Digital Voice	21K0D1W	In preparation	<b>U 001</b>	<b>430,01250</b>	Simplex	Vertical
<b>ON0CJP</b>	Node DMR	7K60FXE	Operational	<b>U 003</b>	<b>430,03750</b>	Simplex	Vertical
<b>ON0GEN</b>	Node FM	12K0F3E	Operational	<b>U 003</b>	<b>430,03750</b>	Simplex	Vertical
<b>ON0ZBR</b>	Digital Voice	22K0D1E	In preparation	<b>U 003</b>	<b>430,03750</b>	Simplex	Vertical
<b>ON0CLR</b>	Repeater FM	15K0F3E	Operational	<b>RU 006</b>	<b>430,07500</b>	1,6	Vertical
<b>ON0WTO</b>	Repeater FM	15K0F3E	Operational	<b>RU 008</b>	<b>430,10000</b>	1,6	Vertical
<b>ON0THN</b>	Node FM	12K0F3E	QRT 31/12/22	<b>U 010</b>	<b>430,12500</b>	Simplex	Vertical
<b>ON0VTI</b>	Repeater FM	15K0F3E	Temporary out	<b>RU 022</b>	<b>430,27500</b>	1,6	Vertical
<b>ON0NR</b>	Node FM	12K0F3E	Operational	<b>U 024</b>	<b>430,30000</b>	Simplex	Vertical
<b>ON0KTK</b>	Repeater FM	15K0F3E	Operational	<b>RU 026</b>	<b>430,32500</b>	1,6	Vertical
<b>ON0HTT</b>	Repeater FM	15K0F3E	Operational	<b>RU 028</b>	<b>430,35000</b>	1,6	Vertical
<b>ON0VBT</b>	Repeater FM	15K0F3E	Operational	<b>RU 030</b>	<b>430,37500</b>	1,6	Vertical
<b>ON0TVM</b>	PACKET RADIO	20K0F2D	Operational	<b>U 032</b>	<b>430,40000</b>	Simplex	Vertical
<b>ON0GE</b>	PACKET RADIO	20K0F2D	Operational	<b>U 040</b>	<b>430,50000</b>	Simplex	Vertical
<b>ON0FRA</b>	APRS	20K0F2D	Not operational	<b>U 041</b>	<b>430,51250</b>	Simplex	Vertical
<b>ON0TVO</b>	APRS	20K0F2D	Temporary out	<b>U 041</b>	<b>430,51250</b>	Simplex	Vertical
<b>ON0SEA</b>	PACKET RADIO	20K0F2D	Operational	<b>U 046</b>	<b>430,57500</b>	Simplex	Vertical
<b>ON0AR</b>	PACKET RADIO	20K0F2D	Operational	<b>U 054</b>	<b>430,67500</b>	Simplex	Vertical
<b>ON0ANR</b>	PACKET RADIO	20K0F2D	Not operational	<b>U 058</b>	<b>430,72500</b>	Simplex	Vertical
<b>ON0BAF</b>	PACKET RADIO	20K0F2D	Not operational	<b>U 068</b>	<b>430,85000</b>	Simplex	Vertical
<b>ON0ODR</b>	WSPR-Beacon	100HF1A	Planned		<b>432,30150</b>	Simplex	
<b>ON0VHF</b>	BEACON	500HF1A	Operational		<b>432,45000</b>	No RX	Horizontal
<b>ON0ABT</b>	APRS	20K0F2D	Operational	<b>U 200</b>	<b>432,50000</b>	Simplex	Vertical
<b>ON0AIM</b>	APRS	20K0F2D	In preparation	<b>U 200</b>	<b>432,50000</b>	Simplex	Vertical
<b>ON0DAS</b>	APRS	20K0F2D	Operational	<b>U 200</b>	<b>432,50000</b>	Simplex	Vertical
<b>ON0OST</b>	APRS	20K0F2D	Not operational	<b>U 200</b>	<b>432,50000</b>	Simplex	Vertical
<b>ON0VRN</b>	APRS	20K0F2D	QRT 31/12/22	<b>U 200</b>	<b>432,50000</b>	Simplex	Vertical
<b>ON0DAS</b>	PACKET RADIO	20K0F2D	In preparation	<b>U 644</b>	<b>438,05000</b>	Simplex	Vertical
<b>ON0MSF</b>	Digital	21K0D1W	In preparation	<b>U 646</b>	<b>438,07500</b>	-7,6	Vertical
<b>ON0GE</b>	PACKET RADIO	20K0F2D	Operational	<b>U 648</b>	<b>438,10000</b>	Simplex	Vertical
<b>ON0ONZ</b>	PACKET RADIO	20K0F2D	Operational	<b>U 654</b>	<b>438,17500</b>	Simplex	Vertical
<b>ON0SEA</b>	PACKET RADIO	20K0F2D	Operational	<b>U 654</b>	<b>438,17500</b>	Simplex	Vertical
<b>ON0CK</b>	Rep. D-Star	12K0W9E	Planned	<b>RU 656</b>	<b>438,20000</b>	-7,6	Vertical
<b>ON0HSB</b>	Multi Mode	12K0W9E	Operational	<b>RU 657</b>	<b>438,21250</b>	-7,6	Vertical
<b>ON0LUS</b>	Rep. FM + DV	12K0F3E	Operational	<b>RU 659</b>	<b>438,23750</b>	-7,6	Vertical
<b>ON0AAR</b>	Repeater DMR	7K60FXE	Operational	<b>RU 660</b>	<b>438,25000</b>	-7,6	Vertical
<b>ON0VA</b>	All Mode	12K0WXW	Operational	<b>RU 660</b>	<b>438,25000</b>	-7,6	Vertical
<b>ON0APS</b>	Repeater DMR	7K60FXE	Planned	<b>RU 669</b>	<b>438,36250</b>	-7,6	Vertical
<b>ON0TG</b>	Multi Mode	12K0W9E	In preparation	<b>RU 673</b>	<b>438,41250</b>	-7,6	Vertical
<b>ON0CEE</b>	Multi Mode	12K0W9E	Operational	<b>RU 675</b>	<b>438,43750</b>	-7,6	Vertical
<b>ON0DP</b>	Rep. D-Star	7K60FXE	Operational	<b>RU 677</b>	<b>438,46250</b>	-7,6	Vertical
<b>ON0CVH</b>	Repeater DMR	7K60FXE	Planned	<b>RU 679</b>	<b>438,48750</b>	-7,6	Vertical
<b>ON0GBX</b>	Repeater DMR	7K60FXW	Operational	<b>RU 682</b>	<b>438,52500</b>	-7,6	Vertical
<b>ON0BEL</b>	Repeater FM	12K0F3E	Operational	<b>RU 692</b>	<b>438,65000</b>	-7,6	Vertical
<b>ON0BEL</b>	Repeater FM	12K0F3E	Planned	<b>RU 692</b>	<b>438,65000</b>	-7,6	Vertical
<b>ON0BEL</b>	Repeater FM	12K0F3E	Planned	<b>RU 692</b>	<b>438,65000</b>	-7,6	Vertical
<b>ON0BEL</b>	Repeater FM	12K0F3E	Operational	<b>RU 692</b>	<b>438,65000</b>	-7,6	Vertical

<b>ON0GBN</b>	Repeater FM	12K0F3E	Operational	<b>RU 696</b>	<b>438,70000</b>	-7,6	Vertical
<b>ON0NOK</b>	Repeater DMR	7K60FXE	In preparation	<b>RU 697</b>	<b>438,71250</b>	-7,6	Vertical
<b>ON0ONZ</b>	Repeater FM	12K0F3E	Operational	<b>RU 698</b>	<b>438,72500</b>	-7,6	Vertical
<b>ON0RBO</b>	Repeater FM	12K0F3E	Operational	<b>RU 698</b>	<b>438,72500</b>	-7,6	Vertical
<b>ON0LRG</b>	Rep. FM + DV	7K60FXE	Operational	<b>RU 699</b>	<b>438,73750</b>	-7,6	Vertical
<b>ON0BTS</b>	Repeater FM	12K0F3E	Operational	<b>RU 700</b>	<b>438,75000</b>	-7,6	Vertical
<b>ON0WL</b>	Rep. FM + DV	12K0F3E	Operational	<b>RU 702</b>	<b>438,77500</b>	-7,6	Vertical
<b>ON0CRD</b>	Rep. FM + DV	12K0F3E	In preparation	<b>RU 703</b>	<b>438,78750</b>	-7,6	Vertical
<b>ON0ORA</b>	Rep. FM + DV	12K0F3E	Operational	<b>RU 704</b>	<b>438,80000</b>	-7,6	Vertical
<b>ON0ODR</b>	Repeater DMR	7K60FXE	Operational	<b>RU 705</b>	<b>438,81250</b>	-7,6	Vertical
<b>ON0ZK</b>	Repeater FM	12K0F3E	Operational	<b>RU 706</b>	<b>438,82500</b>	-7,6	Vertical
<b>ON0GAL</b>	Repeater DMR	7K60FXE	Operational	<b>RU 707</b>	<b>438,83750</b>	-7,6	Vertical
<b>ON0RCL</b>	Rep. FM + DV	12K0F3E	Operational	<b>RU 708</b>	<b>438,85000</b>	-7,6	Vertical
<b>ON0LB</b>	Rep. D-Star	7K60FXE	Operational	<b>RU 709</b>	<b>438,86250</b>	-7,6	Vertical
<b>ON0LLV</b>	Repeater DMR	7K60FXE	Operational	<b>RU 710</b>	<b>438,87500</b>	-7,6	Vertical
<b>ON0NWR</b>		7K60FXE	Operational	<b>RU 711</b>	<b>438,88750</b>	-7,6	Vertical
<b>ON0LB</b>	Repeater FM	12K0F3E	Operational	<b>RU 712</b>	<b>438,90000</b>	-7,6	Vertical
<b>ON0GBN</b>	Repeater DMR	7K60FXE	Temporary out	<b>RU 713</b>	<b>438,91250</b>	-7,6	Vertical
<b>ON0KB</b>	Repeater DMR	12K0F3E	Operational	<b>RU 714</b>	<b>438,92500</b>	-7,6	Vertical
<b>ON0LGE</b>	Repeater DMR	7K60FXE	Operational	<b>RU 715</b>	<b>438,93750</b>	-7,6	Vertical
<b>ON0SEA</b>	Repeater DMR	7K60FXE	Operational	<b>RU 715</b>	<b>438,93750</b>	-7,6	Vertical
<b>ON0DEN</b>	Rep. FM + DV	12K0F3E	In preparation	<b>RU 716</b>	<b>438,95000</b>	-7,6	Vertical
<b>ON0MLB</b>	Repeater DMR	7K60FXE	Operational	<b>RU 717</b>	<b>438,96250</b>	-7,6	Vertical
<b>ON0AND</b>	Multi Mode	12K0W9E	Operational	<b>RU 719</b>	<b>438,98750</b>	-7,6	Vertical
<b>ON....</b>	Multi Mode	12K0...	Temporary	<b>RU 720</b>	<b>439,00000</b>	-7,6	Vertical
<b>ON0HVL</b>	Repeater DMR	7K60FXE	In preparation	<b>RU 721</b>	<b>439,01250</b>	-7,6	Vertical
<b>ON0CF</b>	Repeater DMR	7K60FXE	Operational	<b>RU 722</b>	<b>439,02500</b>	-7,6	Vertical
<b>ON0RCA</b>	Rep. FM + DV	12K0F3E	Operational	<b>RU 722</b>	<b>439,02500</b>	-7,6	Vertical
<b>ON0DEN</b>	Repeater DMR	7K60FXE	Operational	<b>RU 723</b>	<b>439,03750</b>	-7,6	Vertical
<b>ON0LIR</b>	Rep. D-Star	7K60FXE	Operational	<b>RU 724</b>	<b>439,05000</b>	-7,6	Vertical
<b>ON0BAF</b>	Repeater DMR	7K60FXE	Operational	<b>RU 725</b>	<b>439,06250</b>	-7,6	Vertical
<b>ON0ODR</b>	Multi Mode	12K0W9E	Operational	<b>RU 725</b>	<b>439,06250</b>	-7,6	Vertical
<b>ON0WAL</b>	Rep. FM + DV	12K0F3E	Operational	<b>RU 726</b>	<b>439,07500</b>	-7,6	Vertical
<b>ON0GRC</b>	Repeater DMR	7K60FXE	Operational	<b>RU 727</b>	<b>439,08750</b>	-7,6	Vertical
<b>ON0VE</b>	Rep. FM + DV	12K0F3E	Operational	<b>RU 727</b>	<b>439,08750</b>	-7,6	Vertical
<b>ON0TLO</b>	Repeater FM	12K0F3E	Operational	<b>RU 728</b>	<b>439,10000</b>	-7,6	Vertical
<b>ON0MLB</b>	Rep. FM + DV	12K0F3E	Temporary out	<b>RU 729</b>	<b>439,11250</b>	-7,6	Vertical
<b>ON0CPS</b>	Repeater DMR	7K60FXE	Operational	<b>RU 729</b>	<b>439,11250</b>	-7,6	Vertical
<b>ON0HVL</b>	Repeater FM	12K0F3E	Operational	<b>RU 730</b>	<b>439,12500</b>	-7,6	Vertical
<b>ON0NOL</b>	Multi Mode	12K0W9E	Operational	<b>RU 732</b>	<b>439,15000</b>	-7,6	Vertical
<b>ON0ODR</b>	Repeater FM	12K0W9E	Operational	<b>RU 732</b>	<b>439,15000</b>	-7,6	Vertical
<b>ON0CK</b>	Repeater DMR	12K0W9E	Planned	<b>RU 733</b>	<b>439,16250</b>	-7,6	Vertical
<b>ON0LRG</b>	Repeater DMR	7K60FXE	Operational	<b>RU 733</b>	<b>439,16250</b>	-7,6	Vertical
<b>ON0BA</b>	Repeater FM	12K0F3E	In preparation	<b>RU 734</b>	<b>439,17500</b>	-7,6	Vertical
<b>ON0LN</b>	Multi Mode	12K0W9E	Operational	<b>RU 735</b>	<b>439,18750</b>	-7,6	Vertical
<b>ON0MSD</b>	Repeater DMR	7K60FXE	Operational	<b>RU 735</b>	<b>439,18750</b>	-7,6	Vertical
<b>ON0CJP</b>	Repeater DMR	7K60FXE	Planned	<b>RU 736</b>	<b>439,20000</b>	-7,6	Vertical
<b>ON0ZK</b>	Multi Mode	12K0W9E	Temporary out	<b>RU 736</b>	<b>439,20000</b>	-7,6	Vertical

<b>ON0LGE</b>	Rep. FM + DV	12K0F3E	Operational	<b>RU 737</b>	<b>439,21250</b>	-7,6	Vertical
<b>ON0VRN</b>	Repeater DMR	7K60FXE	QRT 31/12/22	<b>RU 737</b>	<b>439,21250</b>	-7,6	Vertical
<b>ON0UBA</b>	Rep. FM + DV	12K0F3E	Operational	<b>RU 738</b>	<b>439,22500</b>	-7,6	Vertical
<b>ON0CK</b>	Rep. FM + DV	12K0W9E	Planned	<b>RU 739</b>	<b>439,23750</b>	-7,6	Vertical
<b>ON0LUS</b>	Repeater DMR	7K60FXE	Operational	<b>RU 739</b>	<b>439,23750</b>	-7,6	Vertical
<b>ON0GRC</b>	Rep. FM + DV	12K0F3E	Operational	<b>RU 740</b>	<b>439,25000</b>	-7,6	Vertical
<b>ON0DIL</b>	Repeater DMR	7K60FXW	Planned	<b>RU 741</b>	<b>439,26250</b>	-7,6	Vertical
<b>ON0LIR</b>	Rep. D-Star	7K60FXE	Operational	<b>RU 743</b>	<b>439,28750</b>	-7,6	Vertical
<b>ON0OST</b>	Repeater FM	12K0F3E	Operational	<b>RU 744</b>	<b>439,30000</b>	-7,6	Vertical
<b>ON0BE</b>	Repeater DMR	7K60FXE	Operational	<b>RU 745</b>	<b>439,31250</b>	-7,6	Vertical
<b>ON0DEN</b>	DV + slow DD	7K60FXE	In preparation	<b>RU 745</b>	<b>439,31250</b>	-7,6	Vertical
<b>ON0CS</b>	Repeater FM	12K0F3E	Operational	<b>RU 746</b>	<b>439,32500</b>	-7,6	Vertical
<b>ON0AN</b>	Repeater FM	12K0F3E	Operational	<b>RU 748</b>	<b>439,35000</b>	-7,6	Vertical
<b>ON0BE</b>	Rep. FM + DV	12K0F3E	Operational	<b>RU 749</b>	<b>439,36250</b>	-7,6	Vertical
<b>ON0FF</b>	Repeater FM	12K0F3E	Operational	<b>RU 750</b>	<b>439,37500</b>	-7,6	Vertical
<b>ON0PHI</b>	Repeater FM	12K0F3E	Operational	<b>RU 750</b>	<b>439,37500</b>	-7,6	Vertical
<b>ON0EPN</b>	Repeater DMR	7K60FXE	In preparation	<b>RU 751</b>	<b>439,38750</b>	-7,6	Vertical
<b>ON0CJP</b>	Rep. FM + DV	12K0F3E	In preparation	<b>RU 751</b>	<b>439,38750</b>	-7,6	Vertical
<b>ON0SNW</b>	Multi Mode	12K0W9E	Operational	<b>RU 752</b>	<b>439,40000</b>	-7,6	Vertical
<b>ON0HAS</b>	Multi Mode	12K0W9E	Planned	<b>RU 753</b>	<b>439,41250</b>	-7,6	Vertical
<b>ON0OST</b>	Repeater DMR	7K60FXE	Operational	<b>RU 753</b>	<b>439,41250</b>	-7,6	Vertical
<b>ON0OSB</b>	Rep. FM + DV	12K0F3E	Operational	<b>RU 755</b>	<b>439,43750</b>	-7,6	Vertical
<b>ON0PLL</b>	Rep. D-Star	7K60FXE	Operational	<b>RU 755</b>	<b>439,43750</b>	-7,6	Vertical
<b>ON0DST</b>	Rep. D-Star	7K60FXE	Operational	<b>RU 756</b>	<b>439,45000</b>	-7,6	Vertical
<b>ON0VRN</b>	Repeater FM	12K0F3E	Not operational	<b>RU 756</b>	<b>439,45000</b>	-7,6	Vertical
<b>ON0BE</b>	Rep. D-Star	7K60FXE	Operational	<b>RU 757</b>	<b>439,46250</b>	-7,6	Vertical
<b>ON0DP</b>	Repeater DMR	7K60FXE	Operational	<b>RU 757</b>	<b>439,46250</b>	-7,6	Vertical
<b>ON0LG</b>	Repeater FM	12K0F3E	Operational	<b>RU 758</b>	<b>439,47500</b>	-7,6	Vertical
<b>ON0THN</b>	DV + slow DD	6K25F1D	QRT 31/12/22	<b>RU 759</b>	<b>439,48750</b>	-7,6	Vertical
<b>ON0NR</b>	Repeater FM	12K0F3E	Operational	<b>RU 760</b>	<b>439,50000</b>	-7,6	Vertical
<b>ON0OST</b>	Rep. D-Star	7K60FXE	Operational	<b>RU 760</b>	<b>439,50000</b>	-7,6	Vertical
<b>ON0TVA</b>	Rep. D-Star	7K60FXE	Testing	<b>RU 761</b>	<b>439,51250</b>	-7,6	Vertical
<b>ON0ULG</b>	Rep. D-Star	7K60FXE	Operational	<b>RU 762</b>	<b>439,52500</b>	-7,6	Vertical
<b>ON0NR</b>	Repeater DMR	7K60FXE	Operational	<b>RU 763</b>	<b>439,53750</b>	-7,6	Vertical
<b>ON0ESC</b>	Rep. D-Star	7K60FXE	Operational	<b>RU 764</b>	<b>439,55000</b>	-7,6	Vertical
<b>ON0AIM</b>	Rep. FM + DV	12K0F3E	Not operational	<b>RU 765</b>	<b>439,56250</b>	-7,6	Vertical
<b>ON0CPS</b>	Multi Mode	12K0W9E	In preparation	<b>RU 765</b>	<b>439,56250</b>	-7,6	Vertical
<b>ON0OST</b>	Rep. FM + DV	12K0F3E	Operational	<b>RU 765</b>	<b>439,56250</b>	-7,6	Vertical
<b>ON0LUS</b>	Rep. D-Star	7K60FXE	Operational	<b>RU 766</b>	<b>439,57500</b>	-7,6	Vertical
<b>ON0LGE</b>	Rep. D-Star	7K60FXE	Temporary out	<b>RU 767</b>	<b>439,58750</b>	-7,6	Vertical
<b>ON0WV</b>	Repeater DMR	7K60FXE	Operational	<b>RU 767</b>	<b>439,58750</b>	-7,6	Vertical
<b>ON0BAF</b>	PACKET RADIO	20K0F2D	Not operational	<b>U 788</b>	<b>439,85000</b>	Simplex	Vertical
<b>ON0AN</b>	PACKET RADIO	20K0F2D	Operational	<b>U 792</b>	<b>439,90000</b>	Simplex	Vertical
<b>ON0FRA</b>	PACKET RADIO	20K0F2D	Not operational	<b>U 796</b>	<b>439,95000</b>	Simplex	Vertical
<b>ON0CEE</b>	Node - Paging	20K0F1D	Planned	<b>U 799</b>	<b>439,98750</b>	Simplex	Vertical
<b>ON0MSF</b>	Node - Paging	11K2F1D	Planned	<b>U 799</b>	<b>439,98750</b>	Simplex	Vertical
<b>ON0LGE</b>	Node - Paging	20K0F1D	Planned	<b>U 799</b>	<b>439,98750</b>	Simplex	Vertical
<b>ON0ODR</b>	Node - Paging	20K0F1D	Operational	<b>U 799</b>	<b>439,98750</b>	Simplex	Vertical

<b>ON0SEA</b>	Node - Paging	20K0F1D	Operational	<b>U 799</b>	<b>439,98750</b>	Simplex	Vertical
<b>ON0VDS</b>	Node - Paging	20K0F1D	Operational	<b>U 799</b>	<b>439,98750</b>	Simplex	Vertical
<b>ON0VRN</b>	Node - Paging	20K0F1D	Temporary out	<b>U 799</b>	<b>439,98750</b>	Simplex	Vertical
<b>ON0HTB</b>	DATV	6M00F3F	Temporary out		<b>1275,00000</b>	Remarks	
<b>ON0MCL</b>	DATV	6M00F3F	Operational		<b>1275,00000</b>		Horizontal
<b>ON0TVM</b>	ATV	22M0F3F	Operational		<b>1275,00000</b>	Remarks	
<b>ON0CTV</b>	ATV - DATV	20M0F3F	Operational		<b>1280,00000</b>	2335,00000	Horizontal
<b>ON0SNW</b>	DATV	10M0F1F	Operational		<b>1282,00000</b>	Remarks	Horizontal
<b>ON0BL</b>	DATV	6M00F3F	Operational		<b>1293,75000</b>	2335,00000	
<b>ON0EME</b>	BEACON	500HF1A	Operational		<b>1296,00000</b>	No RX	LHCP
<b>ON0NR</b>	BEACON	500HF1A	Operational		<b>1296,85700</b>	No RX	Horizontal
<b>ON0VHF</b>	BEACON	500HF1A	Planned		<b>1296,87500</b>	No RX	Horizontal
<b>ON0AZ</b>	BEACON	500HF1A	In preparation		<b>1296,97500</b>	No RX	Horizontal
<b>ON0TLO</b>	Repeater FM	20K0F3E	Operational	<b>RM 8</b>	<b>1297,20000</b>	-6,0	Vertical
<b>ON0DP</b>	DV + slow DD	6K25F1D	Operational	<b>RS 9</b>	<b>1298,22500</b>	-28,0	Vertical
<b>ON0ZK</b>	Repeater FM	20K0F3E	Operational	<b>RS 14</b>	<b>1298,35000</b>	-28,0	Vertical
<b>ON0HAS</b>	Repeater FM	20K0F3E	Planned	<b>RS 19</b>	<b>1298,47500</b>	-28,0	Vertical
<b>ON0NR</b>	Repeater FM	20K0F3E	Operational	<b>RS 20</b>	<b>1298,50000</b>	-28,0	Vertical
<b>ON0VDS</b>	Repeater FM	20K0F3E	Operational	<b>RS 28</b>	<b>1298,70000</b>	-28,0	Vertical
<b>ON0SEA</b>	DATA - Digital	200KF1D	Testing	<b>DD 1</b>	<b>1299,07500</b>	Simplex	Vertical
<b>ON0DST</b>	DATA - Digital	200KF1D	Operational	<b>DD 2</b>	<b>1299,22500</b>	Simplex	Vertical
<b>ON0VA</b>	DATA - Digital	200KF1D	Temporary out	<b>DD 3</b>	<b>1299,37500</b>	Simplex	Vertical
<b>ON0VHF</b>	BEACON	500HF1A	Operational		<b>2320,87500</b>	No RX	Horizontal
<b>ON0TVM</b>	ATV	20M0F3F	Operational		<b>2335,00000</b>	2335,00000	
<b>ON0CTV</b>	ATV - DATV	20M0F3F	Operational		<b>2355,00000</b>	2335,00000	Horizontal
<b>ON0GE</b>	ATV - DATV	20M0F3F	Operational		<b>2380,00000</b>	2335,00000	
<b>ON0TVO</b>	DATV	22M0F1F	Operational		<b>5710,00000</b>	2365,00000	
<b>ON0BL</b>	ATV - DATV	22M0F1F	Planned		<b>5735,00000</b>	2335,00000	
<b>ON0VHF</b>	BEACON	500HF1A	Operational		<b>5760,88000</b>	No RX	Horizontal
<b>ON0GHZ</b>	BEACON	500HF1A	Not operational		<b>5760,97500</b>	No RX	Horizontal
<b>ON0AN</b>	ATV	20M0F3F	Operational		<b>10150,00000</b>	Remarks	
<b>ON0BRU</b>	DATV	10M0F1F	Operational		<b>10160,00000</b>	2360,00000	Horizontal
<b>ON0GL</b>	ATV	20M0F3F	Operational		<b>10180,00000</b>	Remarks	
<b>ON0TVO</b>	ATV	20M0F3F	Operational		<b>10180,00000</b>	2365,00000	
<b>ON0GE</b>	ATV - DATV	20M0F3F	Operational		<b>10220,00000</b>	2335,00000	
<b>ON0TVA</b>	ATV	20M0F3F	Temporary out		<b>10220,00000</b>	Remarks	
<b>ON0TV</b>	ATV	20M0F3F	Operational		<b>10240,00000</b>	2370,00000	
<b>ON0BL</b>	ATV - DATV	20M0F3F	Operational		<b>10260,00000</b>	2335,00000	
<b>ON0SNW</b>	DATV	10M0F1F	Operational		<b>10270,00000</b>	Remarks	Horizontal
<b>ON0SNW</b>	DATV	10M0F1F	Operational		<b>10330,00000</b>	Remarks	Horizontal
<b>ON0CTV</b>	ATV - DATV	20M0F3F	Operational		<b>10350,00000</b>	2335,00000	Horizontal
<b>ON0TNR</b>	BEACON	500HF1A	Temporary out		<b>10368,80500</b>	No RX	Horizontal
<b>ON0VHF</b>	BEACON	500HF1A	Operational		<b>10368,83500</b>	No RX	Horizontal
<b>ON0EME</b>	BEACON	500HF1A	Operational		<b>10368,87500</b>	No RX	Horizontal
<b>ON0GHZ</b>	BEACON	500HF1A	Operational		<b>10368,92500</b>	No RX	Horizontal
<b>ON0CTV</b>	BEACON	500HF1A	In preparation		<b>10368,95000</b>		Horizontal
<b>ON0BRU</b>	BEACON	500HF1A	Planned		<b>10368,96500</b>	No RX	Horizontal
<b>ON0MCL</b>	ATV	20M0F3F	Operational		<b>10380,00000</b>		Vertical



























Input: access mode or (sub)tone in freq. in Hz	Output: mode or CTCSS out freq. in Hz	ID or Echolink No. (xx) = short national No.	Maidenhead WW Locator	Postal code	Location
FSK	FSK		JO10TT	9700	OUDENAARDE (Mater)
FSK	FSK		JO10TT	9700	OUDENAARDE (Mater)
FSK	FSK		JO10TT	9700	OUDENAARDE (Mater)
FSK	FSK		JO10TT	9700	OUDENAARDE (Mater)
FSK	FSK		JO10TT	9700	OUDENAARDE (Mater)
Winmor	Winmor		JO11PH	8300	KNOKKE-HEIST
FSK	FSK		JO10TT	9700	OUDENAARDE (Mater)
FSK	FSK		JO11JA	8600	DIKSMUIDE
FSK	FSK		JO10TT	9700	OUDENAARDE (Mater)
FSK	FSK		JO10TT	9700	OUDENAARDE (Mater)
FSK	FSK		JO10TT	9700	OUDENAARDE (Mater)
FSK	FSK		JO11JA	8600	DIKSMUIDE
No RX	FSK		JO20CK	7134	BINCHE (Leval Trahegnies)
79,7	79,7		JO10WU	9550	HERZELE
67,0	FM		JO21EE	2000	ANTWERPEN
FSK	FSK		JO10TT	9700	OUDENAARDE (Mater)
FSK	FSK		JO11JA	8600	DIKSMUIDE
No RX	FSK		JO20EP	1472	VIEUX GENAPPE
131,8	131,8		JO20EU	1060	BRUXELLES/BRUSSEL
74,4	74,4		JO20EI	6110	MONTIGNY-LE-TILLEUL
79,7	79,7		JO10WU	9550	HERZELE
79,7	79,7		JO11UB	9000	GENT
No RX	FSK		JO10KS	2980	HEUVELLAND (Wijtschate)
No RX	FSK		JO20IV	3000	LEUVEN
No RX	FSK		JO20EI	6110	MONTIGNY-LE-TILLEUL
79,7	79,7		JO11UA	9052	GENT (Zwijnaarde)
79,7	79,7		JO11PD	8730	BEERNEM
No RX	FSK		JO20HP	1348	LOUVAIN-LA-NEUVE
FSK	FSK		JO10TT	9700	OUDENAARDE (Mater)
FSK	FSK		JO11JA	8600	DIKSMUIDE
Packet	Packet		JO11PD	8730	BEERNEM
Packet	Packet		JO21FF	2900	SCHOTEN
Packet	Packet		JO20OS	3800	SINT-TRUIDEN (Saffraanberg)
Packet	Packet		JO20ER	1410	WATERLOO
Packet	Packet		JO21IG	2980	ZOERSEL
Packet	Packet		JO20GJ	6200	CHATELET
Packet	Packet		JO21MB	3980	TESSENDERLO
Packet	Packet		JO20UF	6690	VIELSALM (BIHAIN)
Packet	Packet		JO20PW	3500	HASSELT
Packet	Packet		JO20UO	4621	RETINNE
Packet	Packet		JO21SB	3670	MEEUWEN-GRUITRODE
Packet	Packet		JO20PJ	4560	CLAVIER (Bois et Borsu)
Packet	Packet		JO20RA	6870	SAINT-HUBERT
Packet	Packet		JO10MV	8890	MOORSLEDE

Packet	Packet		JO20EU	8300	BRUSSELS (Ixelles)
Packet	Packet		JO20KJ	5100	NAMUR (Wépion)
Packet	Packet		JO11PI	8300	KNOKKE-HEIST
Packet	Packet		JO11KF	8400	OOSTENDE
Packet	Packet		JO20UA	6600	BASTOGNE
Packet	Packet		JO20IV	3000	LEUVEN
Packet	Packet		JO11PH	8300	KNOKKE-HEIST
Packet	Packet		JO20LH	5530	YVOIR (Spontin)
Packet	Packet		JO20DI	6530	THUIN
Packet	Packet		JO11UB	9000	GENT
Packet	Packet	ON0UBA-10	JO20EU	1060	BRUXELLES/BRUSSEL
Packet	Packet		JO11JA	8600	DIKSMUIDE
Packet	Packet		JO20EP	1472	VIEUX-GENAPPE
D-Rats	D-Rats	Gateway	JO10TT	9700	OUDENAARDE (Mater)
Packet	Packet		JO11OH	8380	ZEEBRUGGE
Packet	Packet		JO21EF	2140	BORGERHOUT
Packet	Packet		JO21FE	2020	ANTWERPEN
131,8	FM	522270	JO21SA	3600	GENK
74,4	FM	330620	JN29WN	6791	ATHUS
131,8	FM	356825	JO21KH	2350	VOSSELAAR
79,7	79,7		JO11KF	8400	OOSTENDE
74,4	FM + C4FM		JO20LI	5530	YVOIR (Durnal)
DMR BM	DMR BM	206404	JO20OS	3800	SINT-TRUIDEN (Saffraanberg)
79,7	FM + C4FM	Gateway	JO10TT	9700	OUDENAARDE (Mater)
74,4 (1750)	74,4	622695	JO20CL	7170	MANAGE (La Hestre)
79,7	79,7	886300 (91)	JO10WU	9550	HERZELE
1750,0	FM		JO10RP	7542	MONT SAINT AUBERT
D-Star	D-Star		JO20SO	4000	LIEGE
173,8	173,8		JO21LA	3271	AVERBODE
74,4	74,4		JO20SN	4100	SERAING
79.7 - Carrier	FM	357361 (85)	JO11OF	8000	BRUGGE
1750 Long	FM		JO20EI	6110	MONTIGNIES-LE-TILLEUL
131,8	131,8		JO21RD	3990	PEER
131,8	131,8		JO20EU	1000	BRUXELLES/BRUSSEL
74.4 - 1750	74,4		JO20UH	6960	MANHAY (DOCHAMPS)
Carrier	FM		JO11UB	9000	GENT
131,8	FM + C4FM	179078 (31)	JO21NA	3560	MELDERT-LUMMEN
74,4	FM + C4FM		JO21AI	7120	ESTINNES (Rouveroy)
107,2	FM + C4FM	82010 (83)	JO11KF	8400	OOSTENDE
131,8	FM + C4FM	851424	JO20KJ	5100	NAMUR (Wépion)
74.4 - 1750	74,4		JO20SO	4020	LIEGE
79.7 - Carrier	79,7	282623 (82)	JO10OV	8860	LENDELEDE
DG-ID 04	C4FM		JO20QA	6870	SAINT-HUBERT
131,8	FM + C4FM		JO20EU	1060	BRUXELLES/BRUSSEL
131,8	FM + C4FM	17431	JO21FE	2020	ANTWERPEN
79,7	79,7		JO10MV	8890	MOORSLEDE
131.8 - 1750	131,8		JO20SR	3700	TONGEREN (Vreren)
131,8	FM + C4FM	Gateway	JO21EC	2850	BOOM

Tetra	Tetra		JO20EU	8300	BRUSSELS (Ixelles)
DMR	DMR		JO10VJ	7370	DOUR
131,8	131,8		JO20UX	3630	MAASMECHELEN
Tetra	Tetra		JO11OH	8380	ZEEBRUGGE
1750 Long	FM		JO20EI	6110	MONTIGNIES-LE-TILLEUL
131,8	131,8		JO20EP	1472	VIEUX-GENAPPE
74,4	FM	508488	JO21DI	6530	THUIN
Carrier	79,7	310991 (84)	JO10PX	8700	TIELT
131,8	131,8		JO20KJ	5100	NAMUR (Wépion)
79,7	79,7		JO10OV	8860	LENDELEDE
1750 Long	FM		JO10RP	7542	MONT SAINT AUBERT
Carrier	FM		JO20CV	1731	ZELLIK
Packet	Packet		JO10UN	7120	ROUVEROY
Packet	Packet		JO20EL	6180	COURCELLES
Packet	Packet		JO20UF	6690	VIELSALM (Bihain)
Packet	Packet		JO11UB	9000	GENT
Packet	Packet		JO11PH	8300	KNOKKE-HEIST
Packet	Packet		JO21EF	2140	BORGERHOUT
Packet	Packet		JO21FE	2020	ANTWERPEN
Packet	Packet		JO20OS	3800	SINT-TRUIDEN (Saffraanberg)
FSK	FSK		JO10TT	9700	OUDENAARDE (Mater)
No RX	FSK		JO20HP	1348	LOUVAIN-LA-NEUVE
Packet	Packet		JO11PD	8730	BEERNEM
Packet	Packet		JO11LF	8400	OOSTENDE
Packet	Packet		JO21MB	3980	TESSENDERLO
Packet	Packet		JO11KF	8400	OOSTENDE
Packet	Packet		JO11JA	8600	DIKSMUIDE
Packet	Packet		JO21MB	3980	TESSENDERLO
Tetra	Tetra		JO20EU	8300	BRUSSELS (Ixelles)
Packet	Packet		JO20EL	6180	COURCELLES
Packet	Packet		JO11PI	8300	KNOKKE-HEIST
Packet	Packet		JO11PH	8300	KNOKKE-HEIST
D-Star	Hotspot	Gateway	JO10PV	8710	WIELSBEKE (Oogem)
Multi Mode	Multi Mode	206702	JO20IN	5030	GEMBLOUX (Sauvenière)
DMR BM	DMR BM		JN29WN	6791	ATHUS
DMR BM	DMR BM		JO20KX	3200	AARSCHOT
D-Star	D-Star	Gateway	JO10RV	8790	WAREGEM
DMR BM	DMR BM	206105	JO21AA	9200	DENDERMONDE (Appels)
Multi Mode	Multi Mode		JO20EU	1210	BRUSSEL
Multi Mode	Multi Mode		JO20ER	1410	WATERLOO
D-Star	D-Star	Gateway	JO21EC	2850	BOOM
DMR+	DMR+	206502	JO20ER	1410	WATERLOO
DMR BM	DMR BM		JO20IN	5030	GEMBLOUX
131,8	FM	766633,0	JO20FV	1930	ZAVENTEM
131,8	131,8	766633,0	JO20LX	3271	SCHERPENHEUVEL-Z.
131,8	131,8	766633,0	JO10MV	8890	MOORSLEDE
131,8	131,8	766633,0	JO20RA	6870	SAINT HUBERT
131,8	131,8	766633,0	JO21FF	2900	SCHOTEN

79,7	79,7		JO10WU	9550	HERZELE
DMR BM	DMR BM		JO21LH	2300	TURNHOUT
79,7	FM		JO11PI	8300	KNOKKE-HEIST
1750,0	FM		JO30CP	4730	RAEREN
74,4	FM + C4FM		JO20PJ	4560	CLAVIER (Bois et Borsu)
131,8	131,8		JO20HU	1301	WAVRE
79,7	FM + C4FM	409331 (93)	JO21BE	9100	SINT-NIKLAAS
74,4	FM + C4FM		JO20LI	5530	YVOIR (Durnal)
131,8	FM + C4FM		JO20CX	1745	OPWIJK
DMR BM	DMR BM	206107	JO10TT	9700	OUDENAARDE (Mater)
131,8	131,8		JO21LA	3271	AVERBODE
OpenDMR	OpenDMR	206310	JO10WS	1570	GALMAARDEN
131,8	FM + C4FM	377156 (35)	JO20IV	3000	LEUVEN
D-Star	D-Star		JO20SR	3700	TONGEREN (Vreren)
DMR BM	DMR BM	206602	JO20CL	7170	MANAGE (La Hestre)
DMR+	DMR+	206302	JO20JW	3221	HOLSBEEK (Nieuwrode)
131,8 - 1750	131,8	195950 (33)	JO20SR	3700	TONGEREN (Vreren)
OpenDMR	OpenDMR	206501	JO10WU	9550	HERZELE
DMR BM	DMR BM	206202	JO21CC	2880	BORNEM
DMR BM	DMR BM	206800	JO20UO	4621	RETINNE
DMR BM	DMR BM	206002	JO11PH	8300	KNOKKE-HEIST
79,7	FM + C4FM		JO21KA	9200	DENDERMONDE
DMR BM	DMR BM	206402	JO20RX	3600	GENK
OpenDMR	OpenDMR	206210	JO21EF	2000	ANTWERPEN
Multi Mode	Multi Mode	Frequency-pair reserved for temporary use: The testing of mode			
DMR BM	DMR BM		JO10KS	2980	HEUVELLAND (Wijtschate)
DMR BM	DMR BM		JO21IG	2980	ZOERSEL
74,4	FM + C4FM		JO20UA	6600	BASTOGNE
OpenDMR	OpenDMR	206102	JO21KA	9200	DENDERMONDE
D-Star	D-Star	Gateway	JO21HC	2500	LIER
DMR BM	DMR BM	206410	JO20OS	3800	SINT-TRUIDEN (Saffraanberg)
OpenDMR	OpenDMR	206108	JO10TT	9700	OUDENAARDE (Mater)
131,8	FM + C4FM	Gateway	JO21FB	2800	MECHELEN (Walem)
OpenDMR	OpenDMR	206101	JO11UB	9000	GENT
74,4	FM + C4FM		JO20WO	4800	VERVIERS
131,8	131,8	429437	JO20LX	3271	SCHERPENHEUVEL-Z.
131,8	FM + C4FM		JO20RX	3600	GENK
DMR BM	DMR BM	Gateway	JO20FJ	6000	CHARLEROI
79,7	79,7		JO10KS	2980	HEUVELLAND (Wijtschate)
131,8	131,8		JO21RF	3900	PELT (Overpelt)
79,7	FM		JO10TT	9700	OUDENAARDE (Mater)
DMR BM	DMR BM	206001	JO10PV	8710	WIELSBEKE (Ooigem)
DMR BM	DMR BM	206801	JO20PJ	4560	CLAVIER (Bois et Borsu)
131,8	131,8	429437 (11)	JO20KS	3320	HOEGAARDEN
Multi Mode	Multi Mode	206405	JO21SB	3670	MEEUWEN-GRUITRODE
DMR BM	DMR BM	206004	JO10MV	8890	MOORSLEDE
DMR	DMR		JO10VJ	7370	DOUR
131,8	FM		JO21LA	3271	AVERBODE

74,4	FM + C4FM	Gateway	JO20UO	4621	RETINNE
DMR BM	DMR BM	206003	JO11JA	8600	DIKSMUIDE
131,8	FM + C4FM	577437 (12)	JO20EU	1060	BRUXELLES/BRUSSEL
79.7 + C4FM	FM + C4FM		JO10PV	8710	WIELSBEKE (Ooigem)
DMR BM	DMR BM	206908	JN29WN	6791	ATHUS
79,7	FM + C4FM		JO11UB	9000	GENT
OpenDMR	OpenDMR	206301	JO20DU	1700	DILBEEK
D-Star	D-Star	Gateway	JO21HC	2500	LIER
79,7	FM	82010 (83)	JO11KF	8400	OOSTENDE
DMR BM	DMR BM	206803	JO20WG	4990	LIERNEUX
D-Star	D-Star	Gateway	JO21KA	9200	DENDERMONDE
1750,0	FM		JN29KW	5575	GEDINNE
131,8	131,8	45573 (21)	JO21EE	2000	ANTWERPEN
74,4	FM + C4FM	Gateway	JO20WG	4990	LIERNEUX
79,7	79,7	199123 (81)	JO10MV	8890	MOORSLEDE
1750,0	FM		JO20GE	5600	PHILIPPEVILLE
DMR+	DMR+	206303	JO20OX	3560	LUMMEN
74,4	FM + C4FM		JO10VJ	7370	DOUR
Multi Mode	Multi Mode	206103	JO21BE	9100	SINT-NIKLAAS
Multi Mode	Multi Mode		JO20PW	3500	HASSELT
DMR BM	DMR BM	206010	JO11KF	8400	OOSTENDE
79,7	FM + C4FM		JO11OG	8000	BRUGGE
D-Star	D-Star	Gateway	JO20CL	7170	MANAGE (La Hestre)
D-Star	D-Star	Gateway	JO21NA	3560	MELDERT-LUMMEN
79,7	79,7		JO11JA	8600	DIKSMUIDE
74,4	FM + C4FM	Gateway	JO20WG	4990	LIERNEUX
DMR BM	DMR BM	206200	JO21EC	2850	BOOM
74,4	74,4	187696 (42)	JO20SN	4100	SERAING
D-Star	D-Star	Gateway	JO21DI	6530	THUIN
131,8	131,8		JO20KJ	5100	NAMUR (Wépion)
D-Star	D-Star		JO11LF	8400	OOSTENDE
D-Star	D-Star		JO20ET	1190	BRUXELLES/BRUSSEL
D-Star	D-Star		JO20SO	4000	LIEGE
DMR BM	DMR BM	206700	JO20KJ	5100	NAMUR (Wépion)
D-Star	D-Star		JO20OA	6890	LIBIN (Transinne)
79,7	FM + C4FM	Gateway	JO11LF	8400	OOSTENDE
Multi Mode	Multi Mode	Gateway	JO20FJ	6000	CHARLEROI
79,7	FM + C4FM	Gateway	JO11KF	8400	OOSTENDE
D-Star	D-Star	Gateway	JN29WN	6791	ATHUS
D-Star	D-Star	Gateway	JO20UO	4621	RETINNE
DMR BM	DMR BM	206012	JO11OF	8000	BRUGGE
Packet	Packet		JO20OU	3800	SINT-TRUIDEN
Packet	Packet		JO21EE	2000	ANTWERPEN
Packet	Packet		JO20UF	6690	VIELSALM (Bihain)
No RX	POCSAG		JO20ER	1410	WATERLOO
No RX	POCSAG		JO20EU	8300	BRUSSELS (Ixelles)
No RX	POCSAG		JO20UO	4621	RETINNE
No RX	POCSAG		JO10TT	9700	OUDENAARDE (Mater)

No RX	POCSAG		JO11PH	8300	KNOKKE-HEIST
No RX	POCSAG		JO11SB	9850	NEVELE
No RX	POCSAG		JO11JA	8600	DIKSMUIDE
ATV			JO11PC	8020	OOSTKAMP (Hertsberge)
DATV	DATV		JO21FA	2800	MECHELEN
ATV			JO10UN	7120	ROUVEROY
DATV	DATV		JO20EI	6110	MONTIGNIES-LE-TILLEUL
DATV	DATV		JO21BE	9100	SINT-NIKLAAS
DATV	DATV		JO11NH	8370	BLANKENBERGE
No RX	FSK		JO21JG	2275	LILLE
No RX	FSK		JO20KJ	5100	NAMUR (Wépion)
No RX	FSK		JO20HP	1348	LOUVAIN-LA-NEUVE
No RX	FSK		JO21FE	2020	ANTWERPEN
131,8	FM		JO20LX	3271	SCHERPENHEUVEL-Z.
D-Star	D-Star	Gateway	JO21EC	2850	BOOM
131,8	131,8		JO21LA	3271	AVERBODE
131,8	131,8		JO20PW	3500	HASSELT
74,4	FM + C4FM		JO20KJ	5100	NAMUR (Wépion)
FM	FM		JO11UA	9052	GENT (Zwijnaarde)
D-Star	D-Star		JO11PH	8300	KNOKKE-HEIST
D-Star	D-Star	Gateway	JO21NA	3560	MELDERT-LUMMEN
D-Star	D-Star		JO10RV	8790	WAREGEM
No RX	FSK		JO20HP	1348	LOUVAIN-LA-NEUVE
ATV	ATV		JO10UN	7120	ROUVEROY
DATV	DATV		JO20EI	6110	MONTIGNIES-LE-TILLEUL
(D)ATV	(D)ATV		JO20EL	6180	COURCELLES
DATV	DATV		JO11UB	9000	GENT
(D)ATV	(D)ATV		JO11NH	8370	BLANKENBERGE
No RX	FSK		JO20HP	1348	LOUVAIN-LA-NEUVE
No RX	FSK		JO20KV	3390	TIELT-WINGE
ATV	ATV		JO21EE	2000	ANTWERPEN
DATV	DATV		JO20EU	1060	BRUSSEL
ATV	ATV		JO21KW	3390	SINT JORIS WINGE
ATV	ATV		JO11UB	9000	GENT
(D)ATV	(D)ATV		JO20EL	6180	COURCELLES
ATV	ATV		JO20ET	1190	BRUXELLES/BRUSSEL
ATV	ATV		JO10TU	9700	OUDENAARDE
(D)ATV	(D)ATV		JO11NH	8370	BLANKENBERGE
DATV	DATV		JO21BE	9100	SINT-NIKLAAS
DATV	DATV		JO21BE	9100	SINT-NIKLAAS
DATV	DATV		JO20EI	6110	MONTIGNIES-LE-TILLEUL
No RX	FSK		JO20KJ	5020	NAMUR (Temploux)
No RX	FSK		JO20HP	1348	LOUVAIN-LA-NEUVE
No RX	FSK		JO21JG	2275	LILLE
No RX	FSK		JO20KV	3390	TIELT-WINGE
No RX	FSK		JO20EI	6110	MONTIGNIES-LE-TILLEUL
No RX	NG Beacon		JO20EU	1060	BRUSSEL
ATV	ATV		JO21FA	2800	MECHELEN

























