

## Częstotliwości dla CB radio INTEK M-790 PLUS, M-490 PLUS

| Specyfikacja                                                     | Wyświetlacz |
|------------------------------------------------------------------|-------------|
| <b>EUROPE Bands</b>                                              |             |
| Italy 40CH AM / FM 4W                                            | <b>I0</b>   |
| Italy 36CH AM / FM 4W                                            | <b>I2</b>   |
| Germany 80CH FM 4W 12CH AM 1W                                    | <b>DE</b>   |
| Germany 40CH FM 4W 12CH AM 1W                                    | <b>D2</b>   |
| Europe 40CH FM 4W 40CH AM 1W                                     | <b>EU</b>   |
| CEPT 40CH FM 4W                                                  | <b>CE</b>   |
| Spain 40CH AM / FM 4W                                            | <b>SP</b>   |
| France 40CH FM 4W 40CH AM 1W                                     | <b>FR</b>   |
| England 40CH FM 4W English Frequencies + EC 40CH FM 4W CEPT      | <b>UK</b>   |
| Poland 40CH AM / FM 4W Polish Frequencies –5kHz                  | <b>PL</b>   |
| <b>Export Bands</b>                                              |             |
| Russia 400CH AM / FM 4W <b>5 raster</b>                          | <b>RU</b>   |
| Bel/UA 400CH AM / FM 4W <b>0 raster</b>                          | <b>PO</b>   |
| <b>Kanały prywatne alfa (dziury)</b> AM / FM 4W private channels | <b>PC</b>   |
| <b>**Sweden 24CH FM 4W (31MHz) **Sweden Band won't be work</b>   | <b>SW</b>   |

**Częstotliwości dla ustawienia **I0** (Italy 40CH AM / FM 4W)**

| CH | Frequency (MHz) | Modulation |
|----|-----------------|------------|
| 1  | 26.965          | AM / FM    |
| 2  | 26.975          | AM / FM    |
| 3  | 26.985          | AM / FM    |
| 4  | 27.005          | AM / FM    |
| 5  | 27.015          | AM / FM    |
| 6  | 27.025          | AM / FM    |
| 7  | 27.035          | AM / FM    |
| 8  | 27.055          | AM / FM    |
| 9  | 27.065          | AM / FM    |
| 10 | 27.075          | AM / FM    |
| 11 | 27.085          | AM / FM    |
| 12 | 27.105          | AM / FM    |
| 13 | 27.115          | AM / FM    |
| 14 | 27.125          | AM / FM    |
| 15 | 27.135          | AM / FM    |
| 16 | 27.155          | AM / FM    |
| 17 | 27.165          | AM / FM    |
| 18 | 27.175          | AM / FM    |
| 19 | 27.185          | AM / FM    |
| 20 | 27.205          | AM / FM    |
| 21 | 27.215          | AM / FM    |
| 22 | 27.225          | AM / FM    |
| 23 | 27.255          | AM / FM    |
| 24 | 27.235          | AM / FM    |
| 25 | 27.245          | AM / FM    |
| 26 | 27.265          | AM / FM    |
| 27 | 27.275          | AM / FM    |
| 28 | 27.285          | AM / FM    |
| 29 | 27.295          | AM / FM    |
| 30 | 27.305          | AM / FM    |
| 31 | 27.315          | AM / FM    |
| 32 | 27.325          | AM / FM    |
| 33 | 27.335          | AM / FM    |
| 34 | 27.345          | AM / FM    |
| 35 | 27.355          | AM / FM    |
| 36 | 27.365          | AM / FM    |
| 37 | 27.375          | AM / FM    |
| 38 | 27.385          | AM / FM    |
| 39 | 27.395          | AM / FM    |
| 40 | 27.405          | AM / FM    |

**Częstotliwości dla ustawienia I2 (Italy 36CH AM / FM 4W)**

| CH | Frequency (MHz) | Modulation |
|----|-----------------|------------|
| 1  | 26.965          | AM / FM    |
| 2  | 26.975          | AM / FM    |
| 3  | 26.985          | AM / FM    |
| 4  | 27.005          | AM / FM    |
| 5  | 27.015          | AM / FM    |
| 6  | 27.025          | AM / FM    |
| 7  | 27.035          | AM / FM    |
| 8  | 27.055          | AM / FM    |
| 9  | 27.065          | AM / FM    |
| 10 | 27.075          | AM / FM    |
| 11 | 27.085          | AM / FM    |
| 12 | 27.105          | AM / FM    |
| 13 | 27.115          | AM / FM    |
| 14 | 27.125          | AM / FM    |
| 15 | 27.135          | AM / FM    |
| 16 | 27.155          | AM / FM    |
| 17 | 27.165          | AM / FM    |
| 18 | 27.175          | AM / FM    |
| 19 | 27.185          | AM / FM    |
| 20 | 27.205          | AM / FM    |
| 21 | 27.215          | AM / FM    |
| 22 | 27.225          | AM / FM    |
| 23 | 27.255          | AM / FM    |
| 24 | 27.245          | AM / FM    |
| 25 | 27.265          | AM / FM    |
| 26 | 26.875          | AM / FM    |
| 27 | 26.885          | AM / FM    |
| 28 | 26.895          | AM / FM    |
| 29 | 26.905          | AM / FM    |
| 30 | 26.915          | AM / FM    |
| 31 | 26.925          | AM / FM    |
| 32 | 26.935          | AM / FM    |
| 33 | 26.945          | AM / FM    |
| 34 | 26.955          | AM / FM    |
| 35 | 26.855          | AM / FM    |
| 36 | 26.865          | AM / FM    |

**Częstotliwości dla ustawienia DE (Germany 80CH FM 4W 12CH AM 1W)**

| CH | Frequency (MHz) | Modulation |
|----|-----------------|------------|
| 1  | 26.965          | FM         |
| 2  | 26.975          | FM         |
| 3  | 26.985          | FM         |
| 4  | 27.005          | AM / FM    |
| 5  | 27.015          | AM / FM    |
| 6  | 27.025          | AM / FM    |
| 7  | 27.035          | AM / FM    |
| 8  | 27.055          | AM / FM    |
| 9  | 27.065          | AM / FM    |
| 10 | 27.075          | AM / FM    |
| 11 | 27.085          | AM / FM    |
| 12 | 27.105          | AM / FM    |
| 13 | 27.115          | AM / FM    |
| 14 | 27.125          | AM / FM    |
| 15 | 27.135          | AM / FM    |
| 16 | 27.155          | FM         |
| 17 | 27.165          | FM         |
| 18 | 27.175          | FM         |
| 19 | 27.185          | FM         |
| 20 | 27.205          | FM         |
| 21 | 27.215          | FM         |
| 22 | 27.225          | FM         |
| 23 | 27.255          | FM         |
| 24 | 27.235          | FM         |
| 25 | 27.245          | FM         |
| 26 | 27.265          | FM         |
| 27 | 27.275          | FM         |
| 28 | 27.285          | FM         |
| 29 | 27.295          | FM         |
| 30 | 27.305          | FM         |
| 31 | 27.315          | FM         |
| 32 | 27.325          | FM         |
| 33 | 27.335          | FM         |
| 34 | 27.345          | FM         |
| 35 | 27.355          | FM         |
| 36 | 27.365          | FM         |
| 37 | 27.375          | FM         |
| 38 | 27.385          | FM         |
| 39 | 27.395          | FM         |
| 40 | 27.405          | FM         |

| CH | Frequency (MHz) | Modulation |
|----|-----------------|------------|
| 41 | 26.565          | FM         |
| 42 | 26.575          | FM         |
| 43 | 26.585          | FM         |
| 44 | 26.595          | FM         |
| 45 | 26.605          | FM         |
| 46 | 26.615          | FM         |
| 47 | 26.625          | FM         |
| 48 | 26.635          | FM         |
| 49 | 26.645          | FM         |
| 50 | 26.655          | FM         |
| 51 | 26.665          | FM         |
| 52 | 26.675          | FM         |
| 53 | 26.685          | FM         |
| 54 | 26.695          | FM         |
| 55 | 26.705          | FM         |
| 56 | 26.715          | FM         |
| 57 | 26.725          | FM         |
| 58 | 26.735          | FM         |
| 59 | 26.745          | FM         |
| 60 | 26.755          | FM         |
| 61 | 26.765          | FM         |
| 62 | 26.775          | FM         |
| 63 | 26.785          | FM         |
| 64 | 26.795          | FM         |
| 65 | 26.805          | FM         |
| 66 | 26.815          | FM         |
| 67 | 26.825          | FM         |
| 68 | 26.835          | FM         |
| 69 | 26.845          | FM         |
| 70 | 26.855          | FM         |
| 71 | 26.865          | FM         |
| 72 | 26.875          | FM         |
| 73 | 26.885          | FM         |
| 74 | 26.895          | FM         |
| 75 | 26.905          | FM         |
| 76 | 26.915          | FM         |
| 77 | 26.925          | FM         |
| 78 | 26.935          | FM         |
| 79 | 26.945          | FM         |
| 80 | 26.955          | FM         |

**Częstotliwości dla ustawienia **D2** (Germany 40CH FM 4W 12CH AM 1W)**

| CH | Frequency (MHz) | Modulation |
|----|-----------------|------------|
| 1  | 26.965          | FM         |
| 2  | 26.975          | FM         |
| 3  | 26.985          | FM         |
| 4  | 27.005          | AM / FM    |
| 5  | 27.015          | AM / FM    |
| 6  | 27.025          | AM / FM    |
| 7  | 27.035          | AM / FM    |
| 8  | 27.055          | AM / FM    |
| 9  | 27.065          | AM / FM    |
| 10 | 27.075          | AM / FM    |
| 11 | 27.085          | AM / FM    |
| 12 | 27.105          | AM / FM    |
| 13 | 27.115          | AM / FM    |
| 14 | 27.125          | AM / FM    |
| 15 | 27.135          | AM / FM    |
| 16 | 27.155          | FM         |
| 17 | 27.165          | FM         |
| 18 | 27.175          | FM         |
| 19 | 27.185          | FM         |
| 20 | 27.205          | FM         |
| 21 | 27.215          | FM         |
| 22 | 27.225          | FM         |
| 23 | 27.255          | FM         |
| 24 | 27.235          | FM         |
| 25 | 27.245          | FM         |
| 26 | 27.265          | FM         |
| 27 | 27.275          | FM         |
| 28 | 27.285          | FM         |
| 29 | 27.295          | FM         |
| 30 | 27.305          | FM         |
| 31 | 27.315          | FM         |
| 32 | 27.325          | FM         |
| 33 | 27.335          | FM         |
| 34 | 27.345          | FM         |
| 35 | 27.355          | FM         |
| 36 | 27.365          | FM         |
| 37 | 27.375          | FM         |
| 38 | 27.385          | FM         |
| 39 | 27.395          | FM         |
| 40 | 27.405          | FM         |

**Częstotliwości dla ustawienia EU (Europe 40CH FM 4W 40CH AM 1W)**

| CH | Frequency (MHz) | Modulation |
|----|-----------------|------------|
| 1  | 26.965          | AM / FM    |
| 2  | 26.975          | AM / FM    |
| 3  | 26.985          | AM / FM    |
| 4  | 27.005          | AM / FM    |
| 5  | 27.015          | AM / FM    |
| 6  | 27.025          | AM / FM    |
| 7  | 27.035          | AM / FM    |
| 8  | 27.055          | AM / FM    |
| 9  | 27.065          | AM / FM    |
| 10 | 27.075          | AM / FM    |
| 11 | 27.085          | AM / FM    |
| 12 | 27.105          | AM / FM    |
| 13 | 27.115          | AM / FM    |
| 14 | 27.125          | AM / FM    |
| 15 | 27.135          | AM / FM    |
| 16 | 27.155          | AM / FM    |
| 17 | 27.165          | AM / FM    |
| 18 | 27.175          | AM / FM    |
| 19 | 27.185          | AM / FM    |
| 20 | 27.205          | AM / FM    |
| 21 | 27.215          | AM / FM    |
| 22 | 27.225          | AM / FM    |
| 23 | 27.255          | AM / FM    |
| 24 | 27.235          | AM / FM    |
| 25 | 27.245          | AM / FM    |
| 26 | 27.265          | AM / FM    |
| 27 | 27.275          | AM / FM    |
| 28 | 27.285          | AM / FM    |
| 29 | 27.295          | AM / FM    |
| 30 | 27.305          | AM / FM    |
| 31 | 27.315          | AM / FM    |
| 32 | 27.325          | AM / FM    |
| 33 | 27.335          | AM / FM    |
| 34 | 27.345          | AM / FM    |
| 35 | 27.355          | AM / FM    |
| 36 | 27.365          | AM / FM    |
| 37 | 27.375          | AM / FM    |
| 38 | 27.385          | AM / FM    |
| 39 | 27.395          | AM / FM    |
| 40 | 27.405          | AM / FM    |

**Częstotliwości dla ustawienia CE (CEPT 40CH FM 4W)**

| CH | Frequency (MHz) | Modulation |
|----|-----------------|------------|
| 1  | 26.965          | FM         |
| 2  | 26.975          | FM         |
| 3  | 26.985          | FM         |
| 4  | 27.005          | FM         |
| 5  | 27.015          | FM         |
| 6  | 27.025          | FM         |
| 7  | 27.035          | FM         |
| 8  | 27.055          | FM         |
| 9  | 27.065          | FM         |
| 10 | 27.075          | FM         |
| 11 | 27.085          | FM         |
| 12 | 27.105          | FM         |
| 13 | 27.115          | FM         |
| 14 | 27.125          | FM         |
| 15 | 27.135          | FM         |
| 16 | 27.155          | FM         |
| 17 | 27.165          | FM         |
| 18 | 27.175          | FM         |
| 19 | 27.185          | FM         |
| 20 | 27.205          | FM         |
| 21 | 27.215          | FM         |
| 22 | 27.225          | FM         |
| 23 | 27.255          | FM         |
| 24 | 27.235          | FM         |
| 25 | 27.245          | FM         |
| 26 | 27.265          | FM         |
| 27 | 27.275          | FM         |
| 28 | 27.285          | FM         |
| 29 | 27.295          | FM         |
| 30 | 27.305          | FM         |
| 31 | 27.315          | FM         |
| 32 | 27.325          | FM         |
| 33 | 27.335          | FM         |
| 34 | 27.345          | FM         |
| 35 | 27.355          | FM         |
| 36 | 27.365          | FM         |
| 37 | 27.375          | FM         |
| 38 | 27.385          | FM         |
| 39 | 27.395          | FM         |
| 40 | 27.405          | FM         |

**Częstotliwości dla ustawienia SP (Spain 40CH AM / FM 4W)**

| CH | Frequency (MHz) | Modulation |
|----|-----------------|------------|
| 1  | 26.965          | AM / FM    |
| 2  | 26.975          | AM / FM    |
| 3  | 26.985          | AM / FM    |
| 4  | 27.005          | AM / FM    |
| 5  | 27.015          | AM / FM    |
| 6  | 27.025          | AM / FM    |
| 7  | 27.035          | AM / FM    |
| 8  | 27.055          | AM / FM    |
| 9  | 27.065          | AM / FM    |
| 10 | 27.075          | AM / FM    |
| 11 | 27.085          | AM / FM    |
| 12 | 27.105          | AM / FM    |
| 13 | 27.115          | AM / FM    |
| 14 | 27.125          | AM / FM    |
| 15 | 27.135          | AM / FM    |
| 16 | 27.155          | AM / FM    |
| 17 | 27.165          | AM / FM    |
| 18 | 27.175          | AM / FM    |
| 19 | 27.185          | AM / FM    |
| 20 | 27.205          | AM / FM    |
| 21 | 27.215          | AM / FM    |
| 22 | 27.225          | AM / FM    |
| 23 | 27.255          | AM / FM    |
| 24 | 27.235          | AM / FM    |
| 25 | 27.245          | AM / FM    |
| 26 | 27.265          | AM / FM    |
| 27 | 27.275          | AM / FM    |
| 28 | 27.285          | AM / FM    |
| 29 | 27.295          | AM / FM    |
| 30 | 27.305          | AM / FM    |
| 31 | 27.315          | AM / FM    |
| 32 | 27.325          | AM / FM    |
| 33 | 27.335          | AM / FM    |
| 34 | 27.345          | AM / FM    |
| 35 | 27.355          | AM / FM    |
| 36 | 27.365          | AM / FM    |
| 37 | 27.375          | AM / FM    |
| 38 | 27.385          | AM / FM    |
| 39 | 27.395          | AM / FM    |
| 40 | 27.405          | AM / FM    |

**Częstotliwości dla ustawienia **FR** (France 40CH FM 4W 40CH AM 1W)**

| CH | Frequency (MHz) | Modulation |
|----|-----------------|------------|
| 1  | 26.965          | AM / FM    |
| 2  | 26.975          | AM / FM    |
| 3  | 26.985          | AM / FM    |
| 4  | 27.005          | AM / FM    |
| 5  | 27.015          | AM / FM    |
| 6  | 27.025          | AM / FM    |
| 7  | 27.035          | AM / FM    |
| 8  | 27.055          | AM / FM    |
| 9  | 27.065          | AM / FM    |
| 10 | 27.075          | AM / FM    |
| 11 | 27.085          | AM / FM    |
| 12 | 27.105          | AM / FM    |
| 13 | 27.115          | AM / FM    |
| 14 | 27.125          | AM / FM    |
| 15 | 27.135          | AM / FM    |
| 16 | 27.155          | AM / FM    |
| 17 | 27.165          | AM / FM    |
| 18 | 27.175          | AM / FM    |
| 19 | 27.185          | AM / FM    |
| 20 | 27.205          | AM / FM    |
| 21 | 27.215          | AM / FM    |
| 22 | 27.225          | AM / FM    |
| 23 | 27.255          | AM / FM    |
| 24 | 27.235          | AM / FM    |
| 25 | 27.245          | AM / FM    |
| 26 | 27.265          | AM / FM    |
| 27 | 27.275          | AM / FM    |
| 28 | 27.285          | AM / FM    |
| 29 | 27.295          | AM / FM    |
| 30 | 27.305          | AM / FM    |
| 31 | 27.315          | AM / FM    |
| 32 | 27.325          | AM / FM    |
| 33 | 27.335          | AM / FM    |
| 34 | 27.345          | AM / FM    |
| 35 | 27.355          | AM / FM    |
| 36 | 27.365          | AM / FM    |
| 37 | 27.375          | AM / FM    |
| 38 | 27.385          | AM / FM    |
| 39 | 27.395          | AM / FM    |
| 40 | 27.405          | AM / FM    |

**Częstotliwości dla ustawienia UK (England 40CH FM 4W + CEPT 40CH FM 4W)**

England Frequencies

| CH | Frequency (MHz) | Modulation |
|----|-----------------|------------|
| 1  | 27.60125        | FM         |
| 2  | 27.61125        | FM         |
| 3  | 27.62125        | FM         |
| 4  | 27.63125        | FM         |
| 5  | 27.64125        | FM         |
| 6  | 27.65125        | FM         |
| 7  | 27.66125        | FM         |
| 8  | 27.67125        | FM         |
| 9  | 27.68125        | FM         |
| 10 | 27.69125        | FM         |
| 11 | 27.70125        | FM         |
| 12 | 27.71125        | FM         |
| 13 | 27.72125        | FM         |
| 14 | 27.73125        | FM         |
| 15 | 27.74125        | FM         |
| 16 | 27.75125        | FM         |
| 17 | 27.76125        | FM         |
| 18 | 27.77125        | FM         |
| 19 | 27.78125        | FM         |
| 20 | 27.79125        | FM         |
| 21 | 27.80125        | FM         |
| 22 | 27.81125        | FM         |
| 23 | 27.82125        | FM         |
| 24 | 27.83125        | FM         |
| 25 | 27.84125        | FM         |
| 26 | 27.85125        | FM         |
| 27 | 27.86125        | FM         |
| 28 | 27.87125        | FM         |
| 29 | 27.88125        | FM         |
| 30 | 27.89125        | FM         |
| 31 | 27.90125        | FM         |
| 32 | 27.91125        | FM         |
| 33 | 27.92125        | FM         |
| 34 | 27.93125        | FM         |
| 35 | 27.94125        | FM         |
| 36 | 27.95125        | FM         |
| 37 | 27.96125        | FM         |
| 38 | 27.97125        | FM         |
| 39 | 27.98125        | FM         |
| 40 | 27.99125        | FM         |

CEPT Frequencies

| CH | Frequency (MHz) | Modulation |
|----|-----------------|------------|
| 1  | 26.965          | FM         |
| 2  | 26.975          | FM         |
| 3  | 26.985          | FM         |
| 4  | 27.005          | FM         |
| 5  | 27.015          | FM         |
| 6  | 27.025          | FM         |
| 7  | 27.035          | FM         |
| 8  | 27.055          | FM         |
| 9  | 27.065          | FM         |
| 10 | 27.075          | FM         |
| 11 | 27.085          | FM         |
| 12 | 27.105          | FM         |
| 13 | 27.115          | FM         |
| 14 | 27.125          | FM         |
| 15 | 27.135          | FM         |
| 16 | 27.155          | FM         |
| 17 | 27.165          | FM         |
| 18 | 27.175          | FM         |
| 19 | 27.185          | FM         |
| 20 | 27.205          | FM         |
| 21 | 27.215          | FM         |
| 22 | 27.225          | FM         |
| 23 | 27.255          | FM         |
| 24 | 27.235          | FM         |
| 25 | 27.245          | FM         |
| 26 | 27.265          | FM         |
| 27 | 27.275          | FM         |
| 28 | 27.285          | FM         |
| 29 | 27.295          | FM         |
| 30 | 27.305          | FM         |
| 31 | 27.315          | FM         |
| 32 | 27.325          | FM         |
| 33 | 27.335          | FM         |
| 34 | 27.345          | FM         |
| 35 | 27.355          | FM         |
| 36 | 27.365          | FM         |
| 37 | 27.375          | FM         |
| 38 | 27.385          | FM         |
| 39 | 27.395          | FM         |
| 40 | 27.405          | FM         |

**Częstotliwości polskie PL (Poland 40CH AM / FM 4W 0 raster)**

| CH | Frequency (MHz) | Modulation |
|----|-----------------|------------|
| 1  | 26.960          | AM / FM    |
| 2  | 26.970          | AM / FM    |
| 3  | 26.980          | AM / FM    |
| 4  | 27.000          | AM / FM    |
| 5  | 27.010          | AM / FM    |
| 6  | 27.020          | AM / FM    |
| 7  | 27.030          | AM / FM    |
| 8  | 27.050          | AM / FM    |
| 9  | 27.060          | AM / FM    |
| 10 | 27.070          | AM / FM    |
| 11 | 27.080          | AM / FM    |
| 12 | 27.100          | AM / FM    |
| 13 | 27.110          | AM / FM    |
| 14 | 27.120          | AM / FM    |
| 15 | 27.130          | AM / FM    |
| 16 | 27.150          | AM / FM    |
| 17 | 27.160          | AM / FM    |
| 18 | 27.170          | AM / FM    |
| 19 | 27.180          | AM / FM    |
| 20 | 27.200          | AM / FM    |
| 21 | 27.210          | AM / FM    |
| 22 | 27.220          | AM / FM    |
| 23 | 27.250          | AM / FM    |
| 24 | 27.230          | AM / FM    |
| 25 | 27.240          | AM / FM    |
| 26 | 27.260          | AM / FM    |
| 27 | 27.270          | AM / FM    |
| 28 | 27.280          | AM / FM    |
| 29 | 27.290          | AM / FM    |
| 30 | 27.300          | AM / FM    |
| 31 | 27.310          | AM / FM    |
| 32 | 27.320          | AM / FM    |
| 33 | 27.330          | AM / FM    |
| 34 | 27.340          | AM / FM    |
| 35 | 27.350          | AM / FM    |
| 36 | 27.360          | AM / FM    |
| 37 | 27.370          | AM / FM    |
| 38 | 27.380          | AM / FM    |
| 39 | 27.390          | AM / FM    |
| 40 | 27.400          | AM / FM    |

## Wersje w ofercie eksportowej

Częstotliwości dla **RU band** (Russia 400CH AM / FM 4W) **5 raster**

| CH | Band A | Band B | Band C | Band D | Band E | Band F | Band G | Band H | Band I | Band L |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1  | 25.615 | 26.065 | 26.515 | 26.965 | 27.415 | 27.865 | 28.315 | 28.765 | 29.215 | 29.665 |
| 2  | 25.625 | 26.075 | 26.525 | 26.975 | 27.425 | 27.875 | 28.325 | 28.775 | 29.225 | 29.675 |
| 3  | 25.635 | 26.085 | 26.535 | 26.985 | 27.435 | 27.885 | 28.335 | 28.785 | 29.235 | 29.685 |
| 4  | 25.655 | 26.105 | 26.555 | 27.005 | 27.455 | 27.905 | 28.355 | 28.805 | 29.255 | 29.705 |
| 5  | 25.665 | 26.115 | 26.565 | 27.015 | 27.465 | 27.915 | 28.365 | 28.815 | 29.265 | 29.715 |
| 6  | 25.675 | 26.125 | 26.575 | 27.025 | 27.475 | 27.925 | 28.375 | 28.825 | 29.275 | 29.725 |
| 7  | 25.685 | 26.135 | 26.585 | 27.035 | 27.485 | 27.935 | 28.385 | 28.835 | 29.285 | 29.735 |
| 8  | 25.705 | 26.155 | 26.605 | 27.055 | 27.505 | 27.955 | 28.405 | 28.855 | 29.305 | 29.755 |
| 9  | 25.715 | 26.165 | 26.615 | 27.065 | 27.515 | 27.965 | 28.415 | 28.865 | 29.315 | 29.765 |
| 10 | 25.725 | 26.175 | 26.625 | 27.075 | 27.525 | 27.975 | 28.425 | 28.875 | 29.325 | 29.775 |
| 11 | 25.735 | 26.185 | 26.635 | 27.085 | 27.535 | 27.985 | 28.435 | 28.885 | 29.335 | 29.785 |
| 12 | 25.755 | 26.205 | 26.655 | 27.105 | 27.555 | 28.005 | 28.455 | 28.905 | 29.355 | 29.805 |
| 13 | 25.765 | 26.215 | 26.665 | 27.115 | 27.565 | 28.015 | 28.465 | 28.915 | 29.365 | 29.815 |
| 14 | 25.775 | 26.225 | 26.675 | 27.125 | 27.575 | 28.025 | 28.475 | 28.925 | 29.375 | 29.825 |
| 15 | 25.785 | 26.235 | 26.685 | 27.135 | 27.585 | 28.035 | 28.485 | 28.935 | 29.385 | 29.835 |
| 16 | 25.805 | 26.255 | 26.705 | 27.155 | 27.605 | 28.055 | 28.505 | 28.955 | 29.405 | 29.855 |
| 17 | 25.815 | 26.265 | 26.715 | 27.165 | 27.615 | 28.065 | 28.515 | 28.965 | 29.415 | 29.865 |
| 18 | 25.825 | 26.275 | 26.725 | 27.175 | 27.625 | 28.075 | 28.525 | 28.975 | 29.425 | 29.875 |
| 19 | 25.835 | 26.285 | 26.735 | 27.185 | 27.635 | 28.085 | 28.535 | 28.985 | 29.435 | 29.885 |
| 20 | 25.855 | 26.305 | 26.755 | 27.205 | 27.655 | 28.105 | 28.555 | 29.005 | 29.455 | 29.905 |
| 21 | 25.865 | 26.315 | 26.765 | 27.215 | 27.665 | 28.115 | 28.565 | 29.015 | 29.465 | 29.915 |
| 22 | 25.875 | 26.325 | 26.775 | 27.225 | 27.675 | 28.125 | 28.575 | 29.025 | 29.475 | 29.925 |
| 23 | 25.905 | 26.355 | 26.805 | 27.255 | 27.705 | 28.155 | 28.605 | 29.055 | 29.505 | 29.955 |
| 24 | 25.885 | 26.335 | 26.785 | 27.235 | 27.685 | 28.135 | 28.585 | 29.035 | 29.485 | 29.935 |
| 25 | 25.895 | 26.345 | 26.795 | 27.245 | 27.695 | 28.145 | 28.595 | 29.045 | 29.495 | 29.945 |
| 26 | 25.915 | 26.365 | 26.815 | 27.265 | 27.715 | 28.165 | 28.615 | 29.065 | 29.515 | 29.965 |
| 27 | 25.925 | 26.375 | 26.825 | 27.275 | 27.725 | 28.175 | 28.625 | 29.075 | 29.525 | 29.975 |
| 28 | 25.935 | 26.385 | 26.835 | 27.285 | 27.735 | 28.185 | 28.635 | 29.085 | 29.535 | 29.985 |
| 29 | 25.945 | 26.395 | 26.845 | 27.295 | 27.745 | 28.195 | 28.645 | 29.095 | 29.545 | 29.995 |
| 30 | 25.955 | 26.405 | 26.855 | 27.305 | 27.755 | 28.205 | 28.655 | 29.105 | 29.555 | 30.005 |
| 31 | 25.965 | 26.415 | 26.865 | 27.315 | 27.765 | 28.215 | 28.665 | 29.115 | 29.565 | 30.015 |
| 32 | 25.975 | 26.425 | 26.875 | 27.325 | 27.775 | 28.225 | 28.675 | 29.125 | 29.575 | 30.025 |
| 33 | 25.985 | 26.435 | 26.885 | 27.335 | 27.785 | 28.235 | 28.685 | 29.135 | 29.585 | 30.035 |
| 34 | 25.995 | 26.445 | 26.895 | 27.345 | 27.795 | 28.245 | 28.695 | 29.145 | 29.595 | 30.045 |
| 35 | 26.005 | 26.455 | 26.905 | 27.355 | 27.805 | 28.255 | 28.705 | 29.155 | 29.605 | 30.055 |
| 36 | 26.015 | 26.465 | 26.915 | 27.365 | 27.815 | 28.265 | 28.715 | 29.165 | 29.615 | 30.065 |
| 37 | 26.025 | 26.475 | 26.925 | 27.375 | 27.825 | 28.275 | 28.725 | 29.175 | 29.625 | 30.075 |
| 38 | 26.035 | 26.485 | 26.935 | 27.385 | 27.835 | 28.285 | 28.735 | 29.185 | 29.635 | 30.085 |
| 39 | 26.045 | 26.495 | 26.945 | 27.395 | 27.845 | 28.295 | 28.745 | 29.195 | 29.645 | 30.095 |
| 40 | 26.055 | 26.505 | 26.955 | 27.405 | 27.855 | 28.305 | 28.755 | 29.205 | 29.655 | 30.105 |

**Częstotliwości dla BEL/UA PO (400CH AM / FM 4W 0 raster )**

| CH | Band A | Band B | Band C | Band D | Band E | Band F | Band G | Band H | Band I | Band L |
|----|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| 1  | 25.610 | 26.060 | 26.510 | 26.960 | 27.410 | 27.860 | 28.310 | 28.760 | 29.210 | 29.660 |
| 2  | 25.620 | 26.070 | 26.520 | 26.970 | 27.420 | 27.870 | 28.320 | 28.770 | 29.220 | 29.670 |
| 3  | 25.630 | 26.080 | 26.530 | 26.980 | 27.430 | 27.880 | 28.330 | 28.780 | 29.230 | 29.680 |
| 4  | 25.650 | 26.100 | 26.550 | 27.000 | 27.450 | 27.900 | 28.350 | 28.800 | 29.250 | 29.700 |
| 5  | 25.660 | 26.110 | 26.560 | 27.010 | 27.460 | 27.910 | 28.360 | 28.810 | 29.260 | 29.710 |
| 6  | 25.670 | 26.120 | 26.570 | 27.020 | 27.470 | 27.920 | 28.370 | 28.820 | 29.270 | 29.720 |
| 7  | 25.680 | 26.130 | 26.580 | 27.030 | 27.480 | 27.930 | 28.380 | 28.830 | 29.280 | 29.730 |
| 8  | 25.700 | 26.150 | 26.600 | 27.050 | 27.500 | 27.950 | 28.400 | 28.850 | 29.300 | 29.750 |
| 9  | 25.710 | 26.160 | 26.610 | 27.060 | 27.510 | 27.960 | 28.410 | 28.860 | 29.310 | 29.760 |
| 10 | 25.720 | 26.170 | 26.620 | 27.070 | 27.520 | 27.970 | 28.420 | 28.870 | 29.320 | 29.770 |
| 11 | 25.730 | 26.180 | 26.630 | 27.080 | 27.530 | 27.980 | 28.430 | 28.880 | 29.330 | 29.780 |
| 12 | 25.750 | 26.200 | 26.650 | 27.100 | 27.550 | 28.000 | 28.450 | 28.900 | 29.350 | 29.800 |
| 13 | 25.760 | 26.210 | 26.660 | 27.110 | 27.560 | 28.010 | 28.460 | 28.910 | 29.360 | 29.810 |
| 14 | 25.770 | 26.220 | 26.670 | 27.120 | 27.570 | 28.020 | 28.470 | 28.920 | 29.370 | 29.820 |
| 15 | 25.780 | 26.230 | 26.680 | 27.130 | 27.580 | 28.030 | 28.480 | 28.930 | 29.380 | 29.830 |
| 16 | 25.800 | 26.250 | 26.700 | 27.150 | 27.600 | 28.050 | 28.500 | 28.950 | 29.400 | 29.850 |
| 17 | 25.810 | 26.260 | 26.710 | 27.160 | 27.610 | 28.060 | 28.510 | 28.960 | 29.410 | 29.860 |
| 18 | 25.820 | 26.270 | 26.720 | 27.170 | 27.620 | 28.070 | 28.520 | 28.970 | 29.420 | 29.870 |
| 19 | 25.830 | 26.280 | 26.730 | 27.180 | 27.630 | 28.080 | 28.530 | 28.980 | 29.430 | 29.880 |
| 20 | 25.850 | 26.300 | 26.750 | 27.200 | 27.650 | 28.100 | 28.550 | 29.000 | 29.450 | 29.900 |
| 21 | 25.860 | 26.310 | 26.760 | 27.210 | 27.660 | 28.110 | 28.560 | 29.010 | 29.460 | 29.910 |
| 22 | 25.870 | 26.320 | 26.770 | 27.220 | 27.670 | 28.120 | 28.570 | 29.020 | 29.470 | 29.920 |
| 23 | 25.900 | 26.350 | 26.800 | 27.250 | 27.700 | 28.150 | 28.600 | 29.050 | 29.500 | 29.950 |
| 24 | 25.880 | 26.330 | 26.780 | 27.230 | 27.680 | 28.130 | 28.580 | 29.030 | 29.480 | 29.930 |
| 25 | 25.890 | 26.340 | 26.790 | 27.240 | 27.690 | 28.140 | 28.590 | 29.040 | 29.490 | 29.940 |
| 26 | 25.910 | 26.360 | 26.810 | 27.260 | 27.710 | 28.160 | 28.610 | 29.060 | 29.510 | 29.960 |
| 27 | 25.920 | 26.370 | 26.820 | 27.270 | 27.720 | 28.170 | 28.620 | 29.070 | 29.520 | 29.970 |
| 28 | 25.930 | 26.380 | 26.830 | 27.280 | 27.730 | 28.180 | 28.630 | 29.080 | 29.530 | 29.980 |
| 29 | 25.940 | 26.390 | 26.840 | 27.290 | 27.740 | 28.190 | 28.640 | 29.090 | 29.540 | 29.990 |
| 30 | 25.950 | 26.400 | 26.850 | 27.300 | 27.750 | 28.200 | 28.650 | 29.100 | 29.550 | 30.000 |
| 31 | 25.960 | 26.410 | 26.860 | 27.310 | 27.760 | 28.210 | 28.660 | 29.110 | 29.560 | 30.010 |
| 32 | 25.970 | 26.420 | 26.870 | 27.320 | 27.770 | 28.220 | 28.670 | 29.120 | 29.570 | 30.020 |
| 33 | 25.980 | 26.430 | 26.880 | 27.330 | 27.780 | 28.230 | 28.680 | 29.130 | 29.580 | 30.030 |
| 34 | 25.990 | 26.440 | 26.890 | 27.340 | 27.790 | 28.240 | 28.690 | 29.140 | 29.590 | 30.040 |
| 35 | 26.000 | 26.450 | 26.900 | 27.350 | 27.800 | 28.250 | 28.700 | 29.150 | 29.600 | 30.050 |
| 36 | 26.010 | 26.460 | 26.910 | 27.360 | 27.810 | 28.260 | 28.710 | 29.160 | 29.610 | 30.060 |
| 37 | 26.020 | 26.470 | 26.920 | 27.370 | 27.820 | 28.270 | 28.720 | 29.170 | 29.620 | 30.070 |
| 38 | 26.030 | 26.480 | 26.930 | 27.380 | 27.830 | 28.280 | 28.730 | 29.180 | 29.630 | 30.080 |
| 39 | 26.040 | 26.490 | 26.940 | 27.390 | 27.840 | 28.290 | 28.740 | 29.190 | 29.640 | 30.090 |
| 40 | 26.050 | 26.500 | 26.950 | 27.400 | 27.850 | 28.300 | 28.750 | 29.200 | 29.650 | 30.100 |

## Kanały prywatne (dziury)

Częstotliwości dla ustawienia **PC** (Private Channels AM / FM 4W)

| CH | LCD | Frequency (MHz) | Modulation |
|----|-----|-----------------|------------|
| 1  | 3A  | 25.645          | AM / FM    |
| 2  | 7A  | 25.695          | AM / FM    |
| 3  | 11A | 25.745          | AM / FM    |
| 4  | 15A | 25.795          | AM / FM    |
| 5  | 19A | 25.845          | AM / FM    |
| 6  | 3b  | 26.095          | AM / FM    |
| 7  | 7b  | 26.145          | AM / FM    |
| 8  | 11b | 26.195          | AM / FM    |
| 9  | 15b | 26.245          | AM / FM    |
| 10 | 19b | 26.295          | AM / FM    |
| 11 | 3c  | 26.545          | AM / FM    |
| 12 | 7c  | 26.595          | AM / FM    |
| 13 | 11c | 26.645          | AM / FM    |
| 14 | 15c | 26.695          | AM / FM    |
| 15 | 19c | 26.745          | AM / FM    |
| 16 | 3d  | 26.995          | AM / FM    |
| 17 | 7d  | 27.045          | AM / FM    |
| 18 | 11d | 27.095          | AM / FM    |
| 19 | 15d | 27.145          | AM / FM    |
| 20 | 19d | 27.195          | AM / FM    |
| 21 | 3E  | 27.445          | AM / FM    |
| 22 | 7E  | 27.495          | AM / FM    |
| 23 | 11E | 27.545          | AM / FM    |
| 24 | 15E | 27.595          | AM / FM    |
| 25 | 19E | 27.645          | AM / FM    |

| CH | LCD | Frequency (MHz) | Modulation |
|----|-----|-----------------|------------|
| 26 | 3F  | 27.895          | AM / FM    |
| 27 | 7F  | 27.945          | AM / FM    |
| 28 | 11F | 27.995          | AM / FM    |
| 29 | 15F | 28.045          | AM / FM    |
| 30 | 19F | 28.095          | AM / FM    |
| 31 | 3G  | 28.345          | AM / FM    |
| 32 | 7G  | 28.395          | AM / FM    |
| 33 | 11G | 28.445          | AM / FM    |
| 34 | 15G | 28.495          | AM / FM    |
| 35 | 19G | 28.545          | AM / FM    |
| 36 | 3h  | 28.795          | AM / FM    |
| 37 | 7h  | 28.845          | AM / FM    |
| 38 | 11h | 28.895          | AM / FM    |
| 39 | 15h | 28.945          | AM / FM    |
| 40 | 19h | 28.995          | AM / FM    |
| 41 | 3i  | 29.245          | AM / FM    |
| 42 | 7i  | 29.295          | AM / FM    |
| 43 | 11i | 29.345          | AM / FM    |
| 44 | 15i | 29.395          | AM / FM    |
| 45 | 19i | 29.445          | AM / FM    |
| 46 | 3L  | 29.695          | AM / FM    |
| 47 | 7L  | 29.745          | AM / FM    |
| 48 | 11L | 29.795          | AM / FM    |
| 49 | 15L | 29.845          | AM / FM    |
| 50 | 19L | 29.895          | AM / FM    |

**Częstotliwości dla ustawienia **SW** (Sweden 24 CH FM 4W 31 MHz)**

| CH | Frequency (MHz) | Modulation |
|----|-----------------|------------|
| 1  | 30.930          | FM         |
| 2  | 31.040          | FM         |
| 3  | 31.050          | FM         |
| 4  | 31.060          | FM         |
| 5  | 31.070          | FM         |
| 6  | 31.080          | FM         |
| 7  | 31.090          | FM         |
| 8  | 31.100          | FM         |
| 9  | 31.110          | FM         |
| 10 | 31.120          | FM         |
| 11 | 31.140          | FM         |
| 12 | 31.150          | FM         |
| 13 | 31.160          | FM         |
| 14 | 31.180          | FM         |
| 15 | 31.190          | FM         |
| 16 | 31.200          | FM         |
| 17 | 31.210          | FM         |
| 18 | 31.220          | FM         |
| 19 | 31.250          | FM         |
| 20 | 31.260          | FM         |
| 21 | 31.270          | FM         |
| 22 | 31.330          | FM         |
| 23 | 31.340          | FM         |
| 24 | 31.570          | FM         |