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## APRS Digipeater in Österreich

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### Version vom 24. Oktober 2019, 16:36 Uhr (Quelltext anzeigen)

[OE2LSP](#) ([Diskussion](#) | [Beiträge](#))

[← Zum vorherigen Versionsunterschied](#)

### Version vom 21. März 2021, 12:26 Uhr (Quelltext anzeigen)

[OE5PON](#) ([Diskussion](#) | [Beiträge](#))

[K](#) ([Daten OE5XOL](#))

Markierung: [Visuelle Bearbeitung](#)

[Zum nächsten Versionsunterschied →](#)

| Zeile 19:                                                                                           |                                                                                                     |
|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| 432.500 MHz                                                                                         | 432.500 MHz                                                                                         |
| -                                                                                                   | -                                                                                                   |
| -  OE1XQR                                                                                           | +  OE1XQR                                                                                           |
| -  WIEN                                                                                             | +  WIEN                                                                                             |
| -  JN88EE                                                                                           | +  JN88EE                                                                                           |
| -  395                                                                                              | +  395                                                                                              |
| -  Digi                                                                                             | +  Digi                                                                                             |
|                                                                                                     |                                                                                                     |
| -                                                                                                   | -                                                                                                   |
| OE2XGR                                                                                              | OE2XGR                                                                                              |
| Gernkogel                                                                                           | Gernkogel                                                                                           |
| -  JN67OH                                                                                           | +  JN67OH                                                                                           |
| 1771                                                                                                | 1771                                                                                                |
| [[TCE Tyncore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xgr.ampr.org:14501 HAMNET Status] | [[TCE Tyncore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xgr.ampr.org:14501 HAMNET Status] |
| 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                 | 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                 |
| -                                                                                                   | -                                                                                                   |
| -  OE2XHR                                                                                           | +  OE2XHR                                                                                           |
| Hochkönig                                                                                           | Hochkönig                                                                                           |
| -  JN67MK                                                                                           | +  JN67MK                                                                                           |
| -  2941                                                                                             | +  2941                                                                                             |

|                                                                                                      |                                                                                                      |
|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| &nbsp;                                                                                               | &nbsp;                                                                                               |
|                                                                                                      |                                                                                                      |
| -                                                                                                    | -                                                                                                    |
| OE2XSR                                                                                               | OE2XSR                                                                                               |
| -  Sonnblick                                                                                         | +  Sonnblick                                                                                         |
| -  JN67LA                                                                                            | +  JN67LA                                                                                            |
| -  3105                                                                                              | +  3105                                                                                              |
| derzeit nicht QRV                                                                                    | derzeit nicht QRV                                                                                    |
|                                                                                                      |                                                                                                      |
| -                                                                                                    | -                                                                                                    |
| -  OE2XTR                                                                                            | +  OE2XTR                                                                                            |
| Zinkenkogel                                                                                          | Zinkenkogel                                                                                          |
| JN67                                                                                                 | JN67                                                                                                 |
| <b>Zeile 54:</b>                                                                                     |                                                                                                      |
|                                                                                                      |                                                                                                      |
| -                                                                                                    | -                                                                                                    |
| -  OE2XWR                                                                                            | +  OE2XWR                                                                                            |
| Kitzsteinhorn                                                                                        | Kitzsteinhorn                                                                                        |
| -  JN67                                                                                              | +  JN67                                                                                              |
| -  3029                                                                                              | +  3029                                                                                              |
| [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xwr.ampr.org:14501 HAMNET Status] | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xwr.ampr.org:14501 HAMNET Status] |
| 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                   | 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                   |
| <b>Zeile 63:</b>                                                                                     |                                                                                                      |
| OE2XZR                                                                                               | OE2XZR                                                                                               |
| Gaisberg                                                                                             | Gaisberg                                                                                             |
| -  JN67NT                                                                                            | +  JN67NT                                                                                            |
| 1260                                                                                                 | 1260                                                                                                 |

|                                                                                                                                                       |                   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [ <a href="http://aprs.oe2xsr.ampr.org:14501">http://aprs.oe2xsr.ampr.org:14501</a> HAMNET Status] |                   |
| 438.125 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                                                                    |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XHR         |
| -                                                                                                                                                     | +  NEBELSTEIN     |
| -                                                                                                                                                     | +  JN78JQ         |
| -                                                                                                                                                     | +  1017           |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XKR         |
| -                                                                                                                                                     | +  BUSCHBERG      |
| -                                                                                                                                                     | +  JN88EN         |
| -                                                                                                                                                     | +  530            |
| Digi                                                                                                                                                  |                   |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XLR         |
| -                                                                                                                                                     | +  MUCKENKOGEL    |
| -                                                                                                                                                     | +  JN88TX         |
| -                                                                                                                                                     | +  1313           |
| Digi                                                                                                                                                  |                   |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XMR         |
| -                                                                                                                                                     | +  Perchtoldsdorf |

|                   |                               |                   |                               |
|-------------------|-------------------------------|-------------------|-------------------------------|
| –                 | JN88DC                        | +                 | JN88DC                        |
| –                 | 234                           | +                 | 234                           |
|                   | nur IGATE                     |                   | nur IGATE                     |
|                   | 145.825 MHz und 430.800 MHz   |                   | 145.825 MHz und 430.800 MHz   |
| <b>Zeile 105:</b> |                               | <b>Zeile 105:</b> |                               |
|                   | 432.500 Mhz Digi+Igate        |                   | 432.500 Mhz Digi+Igate        |
|                   | -                             |                   | -                             |
| –                 | OE3XUR                        | +                 | OE3XUR                        |
| –                 | Perchtoldsdorf                | +                 | Perchtoldsdorf                |
| –                 | JN88DC                        | +                 | JN88DC                        |
| –                 | 234                           | +                 | 234                           |
|                   | Digi                          |                   | Digi                          |
|                   | 10.147,3 kHz und 14.103,3 kHz |                   | 10.147,3 kHz und 14.103,3 kHz |
|                   | -                             |                   | -                             |
| –                 | OE3XXR                        | +                 | OE3XXR                        |
| –                 | ST. VALENTIN                  | +                 | ST. VALENTIN                  |
| –                 | JN78GE                        | +                 | JN78GE                        |
| –                 | 317                           | +                 | 317                           |
|                   | &nbsp;                        |                   | &nbsp;                        |
|                   |                               |                   |                               |
| <b>Zeile 121:</b> |                               | <b>Zeile 121:</b> |                               |
|                   | OE5XAR                        |                   | OE5XAR                        |
|                   | Munderfing                    |                   | Munderfing                    |
| –                 | JN68                          | +                 | JN68                          |
|                   |                               |                   |                               |
|                   | Digi                          |                   | Digi                          |
| <b>Zeile 128:</b> |                               | <b>Zeile 128:</b> |                               |
|                   | OE5XDO                        |                   | OE5XDO                        |
|                   | Pfarrkirchen                  |                   | Pfarrkirchen                  |
| –                 | JN68                          | +                 | JN68                          |

|                   |                                                                                                      |                   |                                                                                                      |
|-------------------|------------------------------------------------------------------------------------------------------|-------------------|------------------------------------------------------------------------------------------------------|
|                   |                                                                                                      |                   |                                                                                                      |
|                   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe5xdo.ampr.org:14501 HAMNET Status] |                   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe5xdo.ampr.org:14501 HAMNET Status] |
| -                 |                                                                                                      | +                 |                                                                                                      |
|                   | -                                                                                                    |                   | -                                                                                                    |
|                   | OE5HPM-10 OE5HPM-1                                                                                   |                   | OE5HPM-10 OE5HPM-1                                                                                   |
| <b>Zeile 142:</b> |                                                                                                      | <b>Zeile 142:</b> |                                                                                                      |
|                   | OE5XBL-10 OE5XBL-1                                                                                   |                   | OE5XBL-10 OE5XBL-1                                                                                   |
|                   | St. Johann/Walde                                                                                     |                   | St. Johann/Walde                                                                                     |
| -                 | JN68PC                                                                                               | +                 | JN68PC                                                                                               |
|                   | 700                                                                                                  |                   | 700                                                                                                  |
|                   | [[TCE Tinycore Linux Projekt TCE]] IGATE und WX, [http://aprs.oe5xbl.ampr.org:14501 HAMNET Status]   |                   | [[TCE Tinycore Linux Projekt TCE]] IGATE und WX, [http://aprs.oe5xbl.ampr.org:14501 HAMNET Status]   |
|                   |                                                                                                      |                   |                                                                                                      |
|                   | -                                                                                                    |                   | -                                                                                                    |
| -                 | OE5XOR                                                                                               | +                 | OE5XOL-10                                                                                            |
| -                 | BREITENSTEIN                                                                                         | +                 | Breitenstein/Kirchschlag                                                                             |
|                   | JN78DJ                                                                                               |                   | JN78DJ                                                                                               |
| -                 | 955                                                                                                  | +                 | 955                                                                                                  |
| -                 | &nbsp;                                                                                               | +                 | Digi                                                                                                 |
|                   |                                                                                                      |                   |                                                                                                      |
|                   | -                                                                                                    |                   | -                                                                                                    |
| -                 | OE6XDG-11                                                                                            | +                 | OE6XDG-11                                                                                            |
|                   | Schönberg                                                                                            |                   | Schönberg                                                                                            |
| -                 | JN77EG                                                                                               | +                 | JN77EG                                                                                               |
|                   | 1902                                                                                                 |                   | 1902                                                                                                 |
|                   | Newn-N WIDE3 Digi+WX                                                                                 |                   | Newn-N WIDE3 Digi+WX                                                                                 |
|                   |                                                                                                      |                   |                                                                                                      |
|                   | -                                                                                                    |                   | -                                                                                                    |

|   |                        |   |                        |
|---|------------------------|---|------------------------|
| – | OE6XDG-10              | + | OE6XDG-10              |
|   | Schönberg              |   | Schönberg              |
| – | JN77EG                 | + | JN77EG                 |
|   | 1902                   |   | 1902                   |
|   | APRS4R I-Gate          |   | APRS4R I-Gate          |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XLR-11              | + | OE6XLR-11              |
|   | Hohe Mugel             |   | Hohe Mugel             |
| – | JN77OI                 | + | JN77OI                 |
|   | 1630                   |   | 1630                   |
|   | Newn-N WIDE3 Digi+WX   |   | Newn-N WIDE3 Digi+WX   |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XLR-10              | + | OE6XLR-10              |
|   | Hohe Mugel             |   | Hohe Mugel             |
| – | JN77OI                 | + | JN77OI                 |
|   | 1630                   |   | 1630                   |
|   | APRS4R I-Gate          |   | APRS4R I-Gate          |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XPR-11              | + | OE6XPR-11              |
|   | Lawinenstein-Kriemandl |   | Lawinenstein-Kriemandl |
| – | JN67XO                 | + | JN67XO                 |
|   | 1965                   |   | 1965                   |
|   | Newn-N WIDE3 Digi      |   | Newn-N WIDE3 Digi      |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XRR                 | + | OE6XRR                 |

|                   |                         |                   |                         |
|-------------------|-------------------------|-------------------|-------------------------|
| -                 | Graz/Plabutsch          | +                 | Graz/Plabutsch          |
| -                 | JN77QC                  | +                 | JN77QC                  |
| -                 | 754                     | +                 | 754                     |
|                   | Newn-N WIDE2 Digi+WX    |                   | Newn-N WIDE2 Digi+WX    |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE6XTR                  | +                 | OE6XTR                  |
| -                 | STUHLECK                | +                 | STUHLECK                |
| -                 | JN77VN                  | +                 | JN77VN                  |
| -                 | 1782                    | +                 | 1782                    |
|                   | Digi                    |                   | Digi                    |
|                   | &nbsp;                  |                   | &nbsp;                  |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE6XVR                  | +                 | OE6XVR                  |
| -                 | STRADNERKOG             | +                 | STRADNERKOG             |
| -                 | JN76XU                  | +                 | JN76XU                  |
| -                 | 609                     | +                 | 609                     |
|                   | Newn-N WIDE2 Digi+Igate |                   | Newn-N WIDE2 Digi+Igate |
|                   |                         |                   |                         |
| <b>Zeile 218:</b> |                         | <b>Zeile 218:</b> |                         |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE7XAR-11               | +                 | OE7XAR-11               |
| -                 | KUFSTEIN                | +                 | KUFSTEIN                |
| -                 | JN67CN                  | +                 | JN67CN                  |
| -                 | 1126                    | +                 | 1126                    |
|                   | Digi und TX-IGATE       |                   | Digi und TX-IGATE       |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |

|   |                                                                                                                                                      |   |                    |
|---|------------------------------------------------------------------------------------------------------------------------------------------------------|---|--------------------|
| - | OE7XGR                                                                                                                                               | + | OE7XGR             |
| - | GEFRORENE WAND                                                                                                                                       | + | GEFRORENE WAND     |
| - | JN57UA                                                                                                                                               | + | JN57UA             |
| - | 3277                                                                                                                                                 | + | 3277               |
|   | [[TCE Tyncore Linux Projekt TCE]] Digi und IGATE, [ <a href="http://aprs.oe7xgr.ampr.org:14501">http://aprs.oe7xgr.ampr.org:14501</a> HAMNET Status] |   |                    |
|   | 438.000 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                                                                  |   |                    |
|   | -                                                                                                                                                    |   |                    |
| - | OE7XLR                                                                                                                                               | + | OE7XLR             |
| - | INNSBRUCK/SEEGRUBE                                                                                                                                   | + | INNSBRUCK/SEEGRUBE |
| - | JN57QG                                                                                                                                               | + | JN57QG             |
| - | 1945                                                                                                                                                 | + | 1945               |
|   | &nbsp;                                                                                                                                               |   |                    |
|   |                                                                                                                                                      |   |                    |
|   | -                                                                                                                                                    |   |                    |
| - | OE8XDR-11                                                                                                                                            | + | OE8XDR-11          |
| - | DOBRATSCH                                                                                                                                            | + | DOBRATSCH          |
| - | JN66UD                                                                                                                                               | + | JN66UD             |
| - | 2166                                                                                                                                                 | + | 2166               |
|   | &nbsp;                                                                                                                                               |   |                    |
|   |                                                                                                                                                      |   |                    |
|   | -                                                                                                                                                    |   |                    |
| - | OE8XHR-11                                                                                                                                            | + | OE8XHR-11          |
| - | HOHENWART                                                                                                                                            | + | HOHENWART          |
| - | JN76IW                                                                                                                                               | + | JN76IW             |
| - | 1800                                                                                                                                                 | + | 1800               |
|   | &nbsp;                                                                                                                                               |   |                    |
|   |                                                                                                                                                      |   |                    |
|   | -                                                                                                                                                    |   |                    |

|                                                    |                                          |                                                    |                                          |
|----------------------------------------------------|------------------------------------------|----------------------------------------------------|------------------------------------------|
| -                                                  | <input type="text" value=" OE9XPT"/>     | +                                                  | <input type="text" value=" OE9XPT"/>     |
| -                                                  | <input type="text" value=" VORDERALPE"/> | +                                                  | <input type="text" value=" VORDERALPE"/> |
| -                                                  | <input type="text" value=" JN47TF"/>     | +                                                  | <input type="text" value=" JN47TF"/>     |
| -                                                  | <input type="text" value=" 1300"/>       | +                                                  | <input type="text" value=" 1300"/>       |
|                                                    | <input type="text" value=" &amp;nbsp;"/> |                                                    | <input type="text" value=" &amp;nbsp;"/> |
|                                                    | <input type="text" value=" "/>           |                                                    | <input type="text" value=" "/>           |
| <b>Zeile 264:</b>                                  |                                          | <b>Zeile 264:</b>                                  |                                          |
| <input type="text"/>                               |                                          | <input type="text"/>                               |                                          |
| <input type="text" value="[APRS Zurück zu APRS]"/> |                                          | <input type="text" value="[APRS Zurück zu APRS]"/> |                                          |
|                                                    |                                          | +                                                  | <input type="text"/>                     |
| <input type="text" value="__NOEDITSECTION__"/>     |                                          | <input type="text" value="__NOEDITSECTION__"/>     |                                          |

## Version vom 21. März 2021, 12:26 Uhr

Leider ist nachfolgende Liste nicht mehr aktuell - es wird daran gearbeitet.

Als Standard wird auf 144.800 MHz empfangen. Ist eine Station zusätzlich auf einer Frequenz QRV, so wird dies in der Spalte 'zusätzliche QRG' angezeigt.

| CALL     | DIGI-Standort | Locator | Höhe<br>(m<br>NN) | Bemerkung                                                          | zusätzliche QRG                                     |
|----------|---------------|---------|-------------------|--------------------------------------------------------------------|-----------------------------------------------------|
| OE1XKR-7 | WIEN          | JN88EE  | 300               | Digi                                                               | 432.500 MHz                                         |
| OE1XQR   | WIEN          | JN88EE  | 395               | Digi                                                               |                                                     |
| OE2XGR   | Gernkogel     | JN67OH  | 1771              | <a href="#">TCE Digi und IGATE</a> , <a href="#">HAMNET Status</a> | 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK |
| OE2XHR   | Hochkönig     | JN67MK  | 2941              |                                                                    |                                                     |
| OE2XSR   | Sonnblick     | JN67LA  | 3105              | derzeit nicht QRV                                                  |                                                     |
| OE2XTR   | Zinkenkogel   | JN67    | 1306              | derzeit nicht QRV                                                  |                                                     |
| OE2XWR   | Kitzsteinhorn | JN67    | 3029              | <a href="#">TCE Digi und IGATE</a> , <a href="#">HAMNET Status</a> | 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK  |
| OE2XZR   | Gaisberg      | JN67NT  | 1260              | <a href="#">TCE Digi und IGATE</a> , <a href="#">HAMNET Status</a> | 438.125 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK  |
| OE3XHR   | NEBELSTEIN    | JN78JQ  | 1017              |                                                                    |                                                     |
| OE3XKR   | BUSCHBERG     | JN88EN  | 530               | Digi                                                               |                                                     |
| OE3XLR   | MUCKENKOGEL   | JN88TX  | 1313              | Digi                                                               |                                                     |

| CALL                      | DIGI-Standort                | Locator | Höhe<br>(m<br>NN) | Bemerkung                                                | zusätzliche QRG                                           |
|---------------------------|------------------------------|---------|-------------------|----------------------------------------------------------|-----------------------------------------------------------|
| OE3XMR                    | Perchtoldsdorf               | JN88DC  | 234               | nur IGATE                                                | 145.825 MHz und<br>430.800 MHz                            |
| OE3XTR-2                  | HoheWand                     | JN87AT  | 1000              | Digi + IGATE                                             | 432.500 Mhz Digi+Igate                                    |
| OE3XUR                    | Perchtoldsdorf               | JN88DC  | 234               | Digi                                                     | 10.147,3 kHz und<br>14.103,3 kHz                          |
| OE3XXR                    | ST. VALENTIN                 | JN78GE  | 317               |                                                          |                                                           |
| OE5XAR                    | Munderfing                   | JN68    |                   | Digi                                                     | 433.800 MHz                                               |
| OE5XDO                    | Pfarrkirchen                 | JN68    |                   | TCE Digi und<br>IGATE, <a href="#">HAMNET<br/>Status</a> |                                                           |
| OE5HPM-<br>10<br>OE5HPM-1 | Burgkirchen                  | JN68NE  | 400               | TCE IGATE und<br>WX                                      | 433.800 MHz                                               |
| OE5XBL-10<br>OE5XBL-1     | St. Johann<br>/Walde         | JN68PC  | 700               | TCE IGATE und<br>WX, <a href="#">HAMNET<br/>Status</a>   |                                                           |
| OE5XOL-10                 | Breitenstein<br>/Kirchschlag | JN78DJ  | 955               | Digi                                                     |                                                           |
| OE6XDG-<br>11             | Schönberg                    | JN77EG  | 1902              | Newn-N WIDE3<br>Digi+WX                                  |                                                           |
| OE6XDG-<br>10             | Schönberg                    | JN77EG  | 1902              | APRS4R I-Gate                                            |                                                           |
| OE6XLR-11                 | Hohe Mugel                   | JN77OI  | 1630              | Newn-N WIDE3<br>Digi+WX                                  |                                                           |
| OE6XLR-10                 | Hohe Mugel                   | JN77OI  | 1630              | APRS4R I-Gate                                            |                                                           |
| OE6XPR-11                 | Lawinenstein-<br>Kriemandl   | JN67XO  | 1965              | Newn-N WIDE3<br>Digi                                     |                                                           |
| OE6XRR                    | Graz/Plabutsch               | JN77QC  | 754               | Newn-N WIDE2<br>Digi+WX                                  |                                                           |
| OE6XTR                    | STUHLECK                     | JN77VN  | 1782              | Digi                                                     |                                                           |
| OE6XVR                    | STRADNERKOGL                 | JN76XU  | 609               | Newn-N WIDE2<br>Digi+Igate                               |                                                           |
| OE6XZG                    | Schöckl                      | JN77RE  | 1430              | Newn-N WIDE1-<br>1 fill in + WX                          |                                                           |
| OE7XAR-11                 | KUFSTEIN                     | JN67CN  | 1126              | Digi und TX-<br>IGATE                                    |                                                           |
| OE7XGR                    | GEFRORENE<br>WAND            | JN57UA  | 3277              | TCE Digi und<br>IGATE, <a href="#">HAMNET<br/>Status</a> | 438.000 MHz, (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK |
| OE7XLR                    | INNSBRUCK<br>/SEEGRUBE       | JN57QG  | 1945              |                                                          |                                                           |
| OE8XDR-11                 | DOBRATSCH                    | JN66UD  | 2166              |                                                          |                                                           |
| OE8XHR-11                 | HOHENWART                    | JN76IW  | 1800              |                                                          |                                                           |
| OE9XPT                    | VORDERALPE                   | JN47TF  | 1300              |                                                          |                                                           |

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[Beschreibung der neuen Kurzwellen Digipeater](#)

[APRS|Zurück zu APRS]]

## APRS Digipeater in Österreich: Unterschied zwischen den Versionen

[Versionsgeschichte interaktiv durchsuchen](#)

[Visuell Wikitext](#)

**Version vom 24. Oktober 2019, 16:36 Uhr**

**(Quelltext anzeigen)**

[OE2LSP](#) ([Diskussion](#) | [Beiträge](#))

[← Zum vorherigen Versionsunterschied](#)

**Version vom 21. März 2021, 12:26 Uhr (Quelltext anzeigen)**

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[K](#) ([Daten OE5XOL](#))

Markierung: **Visuelle Bearbeitung**

[Zum nächsten Versionsunterschied →](#)

**Zeile 19:**

|   |                                                                                                      |
|---|------------------------------------------------------------------------------------------------------|
|   | 432.500 MHz                                                                                          |
|   | -                                                                                                    |
| - | OE1XQR                                                                                               |
| - | WIEN                                                                                                 |
| - | JN88EE                                                                                               |
| - | 395                                                                                                  |
| - | Digi                                                                                                 |
|   |                                                                                                      |
|   | -                                                                                                    |
|   | OE2XGR                                                                                               |
|   | Gernkogel                                                                                            |
| - | JN67OH                                                                                               |
|   | 1771                                                                                                 |
|   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xgr.ampr.org:14501 HAMNET Status] |
|   | 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                  |
|   | -                                                                                                    |
| - | OE2XHR                                                                                               |
|   | Hochkönig                                                                                            |
| - | JN67MK                                                                                               |

**Zeile 19:**

|   |                                                                                                      |
|---|------------------------------------------------------------------------------------------------------|
|   | 432.500 MHz                                                                                          |
|   | -                                                                                                    |
| + | OE1XQR                                                                                               |
| + | WIEN                                                                                                 |
| + | JN88EE                                                                                               |
| + | 395                                                                                                  |
| + | Digi                                                                                                 |
|   |                                                                                                      |
|   | -                                                                                                    |
|   | OE2XGR                                                                                               |
|   | Gernkogel                                                                                            |
| + | JN67OH                                                                                               |
|   | 1771                                                                                                 |
|   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xgr.ampr.org:14501 HAMNET Status] |
|   | 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                  |
|   | -                                                                                                    |
| + | OE2XHR                                                                                               |
|   | Hochkönig                                                                                            |
| + | JN67MK                                                                                               |

|                  |                                                                                                      |                  |                                                                                                      |
|------------------|------------------------------------------------------------------------------------------------------|------------------|------------------------------------------------------------------------------------------------------|
| -                | 2941                                                                                                 | +                | 2941                                                                                                 |
|                  | &nbsp;                                                                                               |                  | &nbsp;                                                                                               |
|                  |                                                                                                      |                  |                                                                                                      |
|                  | -                                                                                                    |                  | -                                                                                                    |
|                  | OE2XSR                                                                                               |                  | OE2XSR                                                                                               |
| -                | Sonnblick                                                                                            | +                | Sonnblick                                                                                            |
| -                | JN67LA                                                                                               | +                | JN67LA                                                                                               |
| -                | 3105                                                                                                 | +                | 3105                                                                                                 |
|                  | derzeit nicht QRV                                                                                    |                  | derzeit nicht QRV                                                                                    |
|                  |                                                                                                      |                  |                                                                                                      |
|                  | -                                                                                                    |                  | -                                                                                                    |
| -                | OE2XTR                                                                                               | +                | OE2XTR                                                                                               |
|                  | Zinkenkogel                                                                                          |                  | Zinkenkogel                                                                                          |
|                  | JN67                                                                                                 |                  | JN67                                                                                                 |
| <b>Zeile 54:</b> |                                                                                                      | <b>Zeile 54:</b> |                                                                                                      |
|                  |                                                                                                      |                  |                                                                                                      |
|                  | -                                                                                                    |                  | -                                                                                                    |
| -                | OE2XWR                                                                                               | +                | OE2XWR                                                                                               |
|                  | Kitzsteinhorn                                                                                        |                  | Kitzsteinhorn                                                                                        |
| -                | JN67                                                                                                 | +                | JN67                                                                                                 |
| -                | 3029                                                                                                 | +                | 3029                                                                                                 |
|                  | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xwr.ampr.org:14501 HAMNET Status] |                  | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xwr.ampr.org:14501 HAMNET Status] |
|                  | 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                   |                  | 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                   |
| <b>Zeile 63:</b> |                                                                                                      | <b>Zeile 63:</b> |                                                                                                      |
|                  | OE2XZR                                                                                               |                  | OE2XZR                                                                                               |
|                  | Gaisberg                                                                                             |                  | Gaisberg                                                                                             |
| -                | JN67NT                                                                                               | +                | JN67NT                                                                                               |
|                  | 1260                                                                                                 |                  | 1260                                                                                                 |

|                                                                                                                                                       |                   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [ <a href="http://aprs.oe2xsr.ampr.org:14501">http://aprs.oe2xsr.ampr.org:14501</a> HAMNET Status] |                   |
| 438.125 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                                                                    |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XHR         |
| -                                                                                                                                                     | +  NEBELSTEIN     |
| -                                                                                                                                                     | +  JN78JQ         |
| -                                                                                                                                                     | +  1017           |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XKR         |
| -                                                                                                                                                     | +  BUSCHBERG      |
| -                                                                                                                                                     | +  JN88EN         |
| -                                                                                                                                                     | +  530            |
| Digi                                                                                                                                                  |                   |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XLR         |
| -                                                                                                                                                     | +  MUCKENKOGEL    |
| -                                                                                                                                                     | +  JN88TX         |
| -                                                                                                                                                     | +  1313           |
| Digi                                                                                                                                                  |                   |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XMR         |
| -                                                                                                                                                     | +  Perchtoldsdorf |

|                   |                               |                   |                               |
|-------------------|-------------------------------|-------------------|-------------------------------|
| -                 | JN88DC                        | +                 | JN88DC                        |
| -                 | 234                           | +                 | 234                           |
|                   | nur IGATE                     |                   | nur IGATE                     |
|                   | 145.825 MHz und 430.800 MHz   |                   | 145.825 MHz und 430.800 MHz   |
| <b>Zeile 105:</b> |                               | <b>Zeile 105:</b> |                               |
|                   | 432.500 Mhz Digi+Igate        |                   | 432.500 Mhz Digi+Igate        |
|                   | -                             |                   | -                             |
| -                 | OE3XUR                        | +                 | OE3XUR                        |
| -                 | Perchtoldsdorf                | +                 | Perchtoldsdorf                |
| -                 | JN88DC                        | +                 | JN88DC                        |
| -                 | 234                           | +                 | 234                           |
|                   | Digi                          |                   | Digi                          |
|                   | 10.147,3 kHz und 14.103,3 kHz |                   | 10.147,3 kHz und 14.103,3 kHz |
|                   | -                             |                   | -                             |
| -                 | OE3XXR                        | +                 | OE3XXR                        |
| -                 | ST. VALENTIN                  | +                 | ST. VALENTIN                  |
| -                 | JN78GE                        | +                 | JN78GE                        |
| -                 | 317                           | +                 | 317                           |
|                   | &nbsp;                        |                   | &nbsp;                        |
|                   |                               |                   |                               |
| <b>Zeile 121:</b> |                               | <b>Zeile 121:</b> |                               |
|                   | OE5XAR                        |                   | OE5XAR                        |
|                   | Munderfing                    |                   | Munderfing                    |
| -                 | JN68                          | +                 | JN68                          |
|                   |                               |                   |                               |
|                   | Digi                          |                   | Digi                          |
| <b>Zeile 128:</b> |                               | <b>Zeile 128:</b> |                               |
|                   | OE5XDO                        |                   | OE5XDO                        |
|                   | Pfarrkirchen                  |                   | Pfarrkirchen                  |
| -                 | JN68                          | +                 | JN68                          |

|            |                                                                                                      |            |                                                                                                      |
|------------|------------------------------------------------------------------------------------------------------|------------|------------------------------------------------------------------------------------------------------|
|            |                                                                                                      |            |                                                                                                      |
|            | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe5xdo.ampr.org:14501 HAMNET Status] |            | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe5xdo.ampr.org:14501 HAMNET Status] |
| -          |                                                                                                      | +          |                                                                                                      |
|            | -                                                                                                    |            | -                                                                                                    |
|            | OE5HPM-10 OE5HPM-1                                                                                   |            | OE5HPM-10 OE5HPM-1                                                                                   |
| Zeile 142: |                                                                                                      | Zeile 142: |                                                                                                      |
|            | OE5XBL-10 OE5XBL-1                                                                                   |            | OE5XBL-10 OE5XBL-1                                                                                   |
|            | St. Johann/Walde                                                                                     |            | St. Johann/Walde                                                                                     |
| -          | JN68PC                                                                                               | +          | JN68PC                                                                                               |
|            | 700                                                                                                  |            | 700                                                                                                  |
|            | [[TCE Tinycore Linux Projekt TCE]] IGATE und WX, [http://aprs.oe5xbl.ampr.org:14501 HAMNET Status]   |            | [[TCE Tinycore Linux Projekt TCE]] IGATE und WX, [http://aprs.oe5xbl.ampr.org:14501 HAMNET Status]   |
|            |                                                                                                      |            |                                                                                                      |
|            | -                                                                                                    |            | -                                                                                                    |
| -          | OE5XOR                                                                                               | +          | OE5XOL-10                                                                                            |
| -          | BREITENSTEIN                                                                                         | +          | Breitenstein/Kirchschlag                                                                             |
|            | JN78DJ                                                                                               |            | JN78DJ                                                                                               |
| -          | 955                                                                                                  | +          | 955                                                                                                  |
| -          | &nbsp;                                                                                               | +          | Digi                                                                                                 |
|            |                                                                                                      |            |                                                                                                      |
|            | -                                                                                                    |            | -                                                                                                    |
| -          | OE6XDG-11                                                                                            | +          | OE6XDG-11                                                                                            |
|            | Schönberg                                                                                            |            | Schönberg                                                                                            |
| -          | JN77EG                                                                                               | +          | JN77EG                                                                                               |
|            | 1902                                                                                                 |            | 1902                                                                                                 |
|            | Newn-N WIDE3 Digi+WX                                                                                 |            | Newn-N WIDE3 Digi+WX                                                                                 |
|            |                                                                                                      |            |                                                                                                      |
|            | -                                                                                                    |            | -                                                                                                    |

|   |                        |   |                        |
|---|------------------------|---|------------------------|
| – | OE6XDG-10              | + | OE6XDG-10              |
|   | Schönberg              |   | Schönberg              |
| – | JN77EG                 | + | JN77EG                 |
|   | 1902                   |   | 1902                   |
|   | APRS4R I-Gate          |   | APRS4R I-Gate          |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XLR-11              | + | OE6XLR-11              |
|   | Hohe Mugel             |   | Hohe Mugel             |
| – | JN77OI                 | + | JN77OI                 |
|   | 1630                   |   | 1630                   |
|   | Newn-N WIDE3 Digi+WX   |   | Newn-N WIDE3 Digi+WX   |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XLR-10              | + | OE6XLR-10              |
|   | Hohe Mugel             |   | Hohe Mugel             |
| – | JN77OI                 | + | JN77OI                 |
|   | 1630                   |   | 1630                   |
|   | APRS4R I-Gate          |   | APRS4R I-Gate          |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XPR-11              | + | OE6XPR-11              |
|   | Lawinenstein-Kriemandl |   | Lawinenstein-Kriemandl |
| – | JN67XO                 | + | JN67XO                 |
|   | 1965                   |   | 1965                   |
|   | Newn-N WIDE3 Digi      |   | Newn-N WIDE3 Digi      |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XRR                 | + | OE6XRR                 |

|                   |                         |                   |                         |
|-------------------|-------------------------|-------------------|-------------------------|
| -                 | Graz/Plabutsch          | +                 | Graz/Plabutsch          |
| -                 | JN77QC                  | +                 | JN77QC                  |
| -                 | 754                     | +                 | 754                     |
|                   | Newn-N WIDE2 Digi+WX    |                   | Newn-N WIDE2 Digi+WX    |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE6XTR                  | +                 | OE6XTR                  |
| -                 | STUHLECK                | +                 | STUHLECK                |
| -                 | JN77VN                  | +                 | JN77VN                  |
| -                 | 1782                    | +                 | 1782                    |
|                   | Digi                    |                   | Digi                    |
|                   | &nbsp;                  |                   | &nbsp;                  |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE6XVR                  | +                 | OE6XVR                  |
| -                 | STRADNERKOG             | +                 | STRADNERKOG             |
| -                 | JN76XU                  | +                 | JN76XU                  |
| -                 | 609                     | +                 | 609                     |
|                   | Newn-N WIDE2 Digi+Igate |                   | Newn-N WIDE2 Digi+Igate |
|                   |                         |                   |                         |
| <b>Zeile 218:</b> |                         | <b>Zeile 218:</b> |                         |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE7XAR-11               | +                 | OE7XAR-11               |
| -                 | KUFSTEIN                | +                 | KUFSTEIN                |
| -                 | JN67CN                  | +                 | JN67CN                  |
| -                 | 1126                    | +                 | 1126                    |
|                   | Digi und TX-IGATE       |                   | Digi und TX-IGATE       |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |

|   |                                                                                                                                                      |   |                    |
|---|------------------------------------------------------------------------------------------------------------------------------------------------------|---|--------------------|
| - | OE7XGR                                                                                                                                               | + | OE7XGR             |
| - | GEFRORENE WAND                                                                                                                                       | + | GEFRORENE WAND     |
| - | JN57UA                                                                                                                                               | + | JN57UA             |
| - | 3277                                                                                                                                                 | + | 3277               |
|   | [[TCE Tyncore Linux Projekt TCE]] Digi und IGATE, [ <a href="http://aprs.oe7xgr.ampr.org:14501">http://aprs.oe7xgr.ampr.org:14501</a> HAMNET Status] |   |                    |
|   | 438.000 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                                                                  |   |                    |
|   | -                                                                                                                                                    |   |                    |
| - | OE7XLR                                                                                                                                               | + | OE7XLR             |
| - | INNSBRUCK/SEEGRUBE                                                                                                                                   | + | INNSBRUCK/SEEGRUBE |
| - | JN57QG                                                                                                                                               | + | JN57QG             |
| - | 1945                                                                                                                                                 | + | 1945               |
|   | &nbsp;                                                                                                                                               |   |                    |
|   |                                                                                                                                                      |   |                    |
|   | -                                                                                                                                                    |   |                    |
| - | OE8XDR-11                                                                                                                                            | + | OE8XDR-11          |
| - | DOBRATSCH                                                                                                                                            | + | DOBRATSCH          |
| - | JN66UD                                                                                                                                               | + | JN66UD             |
| - | 2166                                                                                                                                                 | + | 2166               |
|   | &nbsp;                                                                                                                                               |   |                    |
|   |                                                                                                                                                      |   |                    |
|   | -                                                                                                                                                    |   |                    |
| - | OE8XHR-11                                                                                                                                            | + | OE8XHR-11          |
| - | HOHENWART                                                                                                                                            | + | HOHENWART          |
| - | JN76IW                                                                                                                                               | + | JN76IW             |
| - | 1800                                                                                                                                                 | + | 1800               |
|   | &nbsp;                                                                                                                                               |   |                    |
|   |                                                                                                                                                      |   |                    |
|   | -                                                                                                                                                    |   |                    |

|                                                    |                                          |                                                    |                                          |
|----------------------------------------------------|------------------------------------------|----------------------------------------------------|------------------------------------------|
| -                                                  | <input type="text" value=" OE9XPT"/>     | +                                                  | <input type="text" value=" OE9XPT"/>     |
| -                                                  | <input type="text" value=" VORDERALPE"/> | +                                                  | <input type="text" value=" VORDERALPE"/> |
| -                                                  | <input type="text" value=" JN47TF"/>     | +                                                  | <input type="text" value=" JN47TF"/>     |
| -                                                  | <input type="text" value=" 1300"/>       | +                                                  | <input type="text" value=" 1300"/>       |
|                                                    | <input type="text" value=" &amp;nbsp;"/> |                                                    | <input type="text" value=" &amp;nbsp;"/> |
|                                                    | <input type="text" value=" "/>           |                                                    | <input type="text" value=" "/>           |
| <b>Zeile 264:</b>                                  |                                          | <b>Zeile 264:</b>                                  |                                          |
| <input type="text"/>                               |                                          | <input type="text"/>                               |                                          |
| <input type="text" value="[APRS Zurück zu APRS]"/> |                                          | <input type="text" value="[APRS Zurück zu APRS]"/> |                                          |
|                                                    |                                          | +                                                  | <input type="text"/>                     |
| <input type="text" value="__NOEDITSECTION__"/>     |                                          | <input type="text" value="__NOEDITSECTION__"/>     |                                          |

## Version vom 21. März 2021, 12:26 Uhr

Leider ist nachfolgende Liste nicht mehr aktuell - es wird daran gearbeitet.

Als Standard wird auf 144.800 MHz empfangen. Ist eine Station zusätzlich auf einer Frequenz QRV, so wird dies in der Spalte 'zusätzliche QRG' angezeigt.

| CALL     | DIGI-Standort | Locator | Höhe<br>(m<br>NN) | Bemerkung                                                          | zusätzliche QRG                                     |
|----------|---------------|---------|-------------------|--------------------------------------------------------------------|-----------------------------------------------------|
| OE1XKR-7 | WIEN          | JN88EE  | 300               | Digi                                                               | 432.500 MHz                                         |
| OE1XQR   | WIEN          | JN88EE  | 395               | Digi                                                               |                                                     |
| OE2XGR   | Gernkogel     | JN67OH  | 1771              | <a href="#">TCE Digi und IGATE</a> , <a href="#">HAMNET Status</a> | 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK |
| OE2XHR   | Hochkönig     | JN67MK  | 2941              |                                                                    |                                                     |
| OE2XSR   | Sonnblick     | JN67LA  | 3105              | derzeit nicht QRV                                                  |                                                     |
| OE2XTR   | Zinkenkogel   | JN67    | 1306              | derzeit nicht QRV                                                  |                                                     |
| OE2XWR   | Kitzsteinhorn | JN67    | 3029              | <a href="#">TCE Digi und IGATE</a> , <a href="#">HAMNET Status</a> | 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK  |
| OE2XZR   | Gaisberg      | JN67NT  | 1260              | <a href="#">TCE Digi und IGATE</a> , <a href="#">HAMNET Status</a> | 438.125 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK  |
| OE3XHR   | NEBELSTEIN    | JN78JQ  | 1017              |                                                                    |                                                     |
| OE3XKR   | BUSCHBERG     | JN88EN  | 530               | Digi                                                               |                                                     |
| OE3XLR   | MUCKENKOGEL   | JN88TX  | 1313              | Digi                                                               |                                                     |

| CALL                      | DIGI-Standort                | Locator | Höhe<br>(m<br>NN) | Bemerkung                                                | zusätzliche QRG                                           |
|---------------------------|------------------------------|---------|-------------------|----------------------------------------------------------|-----------------------------------------------------------|
| OE3XMR                    | Perchtoldsdorf               | JN88DC  | 234               | nur IGATE                                                | 145.825 MHz und<br>430.800 MHz                            |
| OE3XTR-2                  | HoheWand                     | JN87AT  | 1000              | Digi + IGATE                                             | 432.500 Mhz Digi+Igate                                    |
| OE3XUR                    | Perchtoldsdorf               | JN88DC  | 234               | Digi                                                     | 10.147,3 kHz und<br>14.103,3 kHz                          |
| OE3XXR                    | ST. VALENTIN                 | JN78GE  | 317               |                                                          |                                                           |
| OE5XAR                    | Munderfing                   | JN68    |                   | Digi                                                     | 433.800 MHz                                               |
| OE5XDO                    | Pfarrkirchen                 | JN68    |                   | TCE Digi und<br>IGATE, <a href="#">HAMNET<br/>Status</a> |                                                           |
| OE5HPM-<br>10<br>OE5HPM-1 | Burgkirchen                  | JN68NE  | 400               | TCE IGATE und<br>WX                                      | 433.800 MHz                                               |
| OE5XBL-10<br>OE5XBL-1     | St. Johann<br>/Walde         | JN68PC  | 700               | TCE IGATE und<br>WX, <a href="#">HAMNET<br/>Status</a>   |                                                           |
| OE5XOL-10                 | Breitenstein<br>/Kirchschlag | JN78DJ  | 955               | Digi                                                     |                                                           |
| OE6XDG-<br>11             | Schönberg                    | JN77EG  | 1902              | Newn-N WIDE3<br>Digi+WX                                  |                                                           |
| OE6XDG-<br>10             | Schönberg                    | JN77EG  | 1902              | APRS4R I-Gate                                            |                                                           |
| OE6XLR-11                 | Hohe Mugel                   | JN77OI  | 1630              | Newn-N WIDE3<br>Digi+WX                                  |                                                           |
| OE6XLR-10                 | Hohe Mugel                   | JN77OI  | 1630              | APRS4R I-Gate                                            |                                                           |
| OE6XPR-11                 | Lawinenstein-<br>Kriemandl   | JN67XO  | 1965              | Newn-N WIDE3<br>Digi                                     |                                                           |
| OE6XRR                    | Graz/Plabutsch               | JN77QC  | 754               | Newn-N WIDE2<br>Digi+WX                                  |                                                           |
| OE6XTR                    | STUHLECK                     | JN77VN  | 1782              | Digi                                                     |                                                           |
| OE6XVR                    | STRADNERKOGL                 | JN76XU  | 609               | Newn-N WIDE2<br>Digi+Igate                               |                                                           |
| OE6XZG                    | Schöckl                      | JN77RE  | 1430              | Newn-N WIDE1-<br>1 fill in + WX                          |                                                           |
| OE7XAR-11                 | KUFSTEIN                     | JN67CN  | 1126              | Digi und TX-<br>IGATE                                    |                                                           |
| OE7XGR                    | GEFRORENE<br>WAND            | JN57UA  | 3277              | TCE Digi und<br>IGATE, <a href="#">HAMNET<br/>Status</a> | 438.000 MHz, (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK |
| OE7XLR                    | INNSBRUCK<br>/SEEGRUBE       | JN57QG  | 1945              |                                                          |                                                           |
| OE8XDR-11                 | DOBRATSCH                    | JN66UD  | 2166              |                                                          |                                                           |
| OE8XHR-11                 | HOHENWART                    | JN76IW  | 1800              |                                                          |                                                           |
| OE9XPT                    | VORDERALPE                   | JN47TF  | 1300              |                                                          |                                                           |

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Beschreibung der neuen Kurzwellen Digipeater

[APRS|Zurück zu APRS]]

## APRS Digipeater in Österreich: Unterschied zwischen den Versionen

[Versionsgeschichte interaktiv durchsuchen](#)

[Visuell Wikitext](#)

**Version vom 24. Oktober 2019, 16:36 Uhr**

**(Quelltext anzeigen)**

[OE2LSP](#) ([Diskussion](#) | [Beiträge](#))

[← Zum vorherigen Versionsunterschied](#)

**Version vom 21. März 2021, 12:26 Uhr (Quelltext anzeigen)**

[OE5PON](#) ([Diskussion](#) | [Beiträge](#))

[K](#) ([Daten OE5XOL](#))

Markierung: **Visuelle Bearbeitung**

[Zum nächsten Versionsunterschied →](#)

**Zeile 19:**

|   |                                                                                                      |
|---|------------------------------------------------------------------------------------------------------|
|   | 432.500 MHz                                                                                          |
|   | -                                                                                                    |
| - | OE1XQR                                                                                               |
| - | WIEN                                                                                                 |
| - | JN88EE                                                                                               |
| - | 395                                                                                                  |
| - | Digi                                                                                                 |
|   |                                                                                                      |
|   | -                                                                                                    |
|   | OE2XGR                                                                                               |
|   | Gernkogel                                                                                            |
| - | JN67OH                                                                                               |
|   | 1771                                                                                                 |
|   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xgr.ampr.org:14501 HAMNET Status] |
|   | 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                  |
|   | -                                                                                                    |
| - | OE2XHR                                                                                               |
|   | Hochkönig                                                                                            |
| - | JN67MK                                                                                               |

**Zeile 19:**

|   |                                                                                                      |
|---|------------------------------------------------------------------------------------------------------|
|   | 432.500 MHz                                                                                          |
|   | -                                                                                                    |
| + | OE1XQR                                                                                               |
| + | WIEN                                                                                                 |
| + | JN88EE                                                                                               |
| + | 395                                                                                                  |
| + | Digi                                                                                                 |
|   |                                                                                                      |
|   | -                                                                                                    |
|   | OE2XGR                                                                                               |
|   | Gernkogel                                                                                            |
| + | JN67OH                                                                                               |
|   | 1771                                                                                                 |
|   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xgr.ampr.org:14501 HAMNET Status] |
|   | 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                  |
|   | -                                                                                                    |
| + | OE2XHR                                                                                               |
|   | Hochkönig                                                                                            |
| + | JN67MK                                                                                               |

|                  |                                                                                                       |                  |                                                                                                       |
|------------------|-------------------------------------------------------------------------------------------------------|------------------|-------------------------------------------------------------------------------------------------------|
| –                | 2941                                                                                                  | +                | 2941                                                                                                  |
|                  | &nbsp;                                                                                                |                  | &nbsp;                                                                                                |
|                  |                                                                                                       |                  |                                                                                                       |
|                  | -                                                                                                     |                  | -                                                                                                     |
|                  | OE2XSR                                                                                                |                  | OE2XSR                                                                                                |
| –                | Sonnblick                                                                                             | +                | Sonnblick                                                                                             |
| –                | JN67LA                                                                                                | +                | JN67LA                                                                                                |
| –                | 3105                                                                                                  | +                | 3105                                                                                                  |
|                  | derzeit nicht QRV                                                                                     |                  | derzeit nicht QRV                                                                                     |
|                  |                                                                                                       |                  |                                                                                                       |
|                  | -                                                                                                     |                  | -                                                                                                     |
| –                | OE2XTR                                                                                                | +                | OE2XTR                                                                                                |
|                  | Zinkenkogel                                                                                           |                  | Zinkenkogel                                                                                           |
|                  | JN67                                                                                                  |                  | JN67                                                                                                  |
| <b>Zeile 54:</b> |                                                                                                       | <b>Zeile 54:</b> |                                                                                                       |
|                  |                                                                                                       |                  |                                                                                                       |
|                  | -                                                                                                     |                  | -                                                                                                     |
| –                | OE2XWR                                                                                                | +                | OE2XWR                                                                                                |
|                  | Kitzsteinhorn                                                                                         |                  | Kitzsteinhorn                                                                                         |
| –                | JN67                                                                                                  | +                | JN67                                                                                                  |
| –                | 3029                                                                                                  | +                | 3029                                                                                                  |
|                  | [[[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xwr.ampr.org:14501 HAMNET Status] |                  | [[[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xwr.ampr.org:14501 HAMNET Status] |
|                  | 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                    |                  | 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                    |
| <b>Zeile 63:</b> |                                                                                                       | <b>Zeile 63:</b> |                                                                                                       |
|                  | OE2XZR                                                                                                |                  | OE2XZR                                                                                                |
|                  | Gaisberg                                                                                              |                  | Gaisberg                                                                                              |
| –                | JN67NT                                                                                                | +                | JN67NT                                                                                                |
|                  | 1260                                                                                                  |                  | 1260                                                                                                  |

|                                                                                                                                                       |                   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [ <a href="http://aprs.oe2xzt.ampr.org:14501">http://aprs.oe2xzt.ampr.org:14501</a> HAMNET Status] |                   |
| 438.125 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                                                                    |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XHR         |
| -                                                                                                                                                     | +  NEBELSTEIN     |
| -                                                                                                                                                     | +  JN78JQ         |
| -                                                                                                                                                     | +  1017           |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XKR         |
| -                                                                                                                                                     | +  BUSCHBERG      |
| -                                                                                                                                                     | +  JN88EN         |
| -                                                                                                                                                     | +  530            |
| Digi                                                                                                                                                  |                   |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XLR         |
| -                                                                                                                                                     | +  MUCKENKOGEL    |
| -                                                                                                                                                     | +  JN88TX         |
| -                                                                                                                                                     | +  1313           |
| Digi                                                                                                                                                  |                   |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XMR         |
| -                                                                                                                                                     | +  Perchtoldsdorf |

|                   |                               |                   |                               |
|-------------------|-------------------------------|-------------------|-------------------------------|
| -                 | JN88DC                        | +                 | JN88DC                        |
| -                 | 234                           | +                 | 234                           |
|                   | nur IGATE                     |                   | nur IGATE                     |
|                   | 145.825 MHz und 430.800 MHz   |                   | 145.825 MHz und 430.800 MHz   |
| <b>Zeile 105:</b> |                               | <b>Zeile 105:</b> |                               |
|                   | 432.500 Mhz Digi+Igate        |                   | 432.500 Mhz Digi+Igate        |
|                   | -                             |                   | -                             |
| -                 | OE3XUR                        | +                 | OE3XUR                        |
| -                 | Perchtoldsdorf                | +                 | Perchtoldsdorf                |
| -                 | JN88DC                        | +                 | JN88DC                        |
| -                 | 234                           | +                 | 234                           |
|                   | Digi                          |                   | Digi                          |
|                   | 10.147,3 kHz und 14.103,3 kHz |                   | 10.147,3 kHz und 14.103,3 kHz |
|                   | -                             |                   | -                             |
| -                 | OE3XXR                        | +                 | OE3XXR                        |
| -                 | ST. VALENTIN                  | +                 | ST. VALENTIN                  |
| -                 | JN78GE                        | +                 | JN78GE                        |
| -                 | 317                           | +                 | 317                           |
|                   | &nbsp;                        |                   | &nbsp;                        |
|                   |                               |                   |                               |
| <b>Zeile 121:</b> |                               | <b>Zeile 121:</b> |                               |
|                   | OE5XAR                        |                   | OE5XAR                        |
|                   | Munderfing                    |                   | Munderfing                    |
| -                 | JN68                          | +                 | JN68                          |
|                   |                               |                   |                               |
|                   | Digi                          |                   | Digi                          |
| <b>Zeile 128:</b> |                               | <b>Zeile 128:</b> |                               |
|                   | OE5XDO                        |                   | OE5XDO                        |
|                   | Pfarrkirchen                  |                   | Pfarrkirchen                  |
| -                 | JN68                          | +                 | JN68                          |

|                   |                                                                                                      |                   |                                                                                                      |
|-------------------|------------------------------------------------------------------------------------------------------|-------------------|------------------------------------------------------------------------------------------------------|
|                   |                                                                                                      |                   |                                                                                                      |
|                   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe5xdo.ampr.org:14501 HAMNET Status] |                   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe5xdo.ampr.org:14501 HAMNET Status] |
| -                 |                                                                                                      | +                 |                                                                                                      |
|                   | -                                                                                                    |                   | -                                                                                                    |
|                   | OE5HPM-10 OE5HPM-1                                                                                   |                   | OE5HPM-10 OE5HPM-1                                                                                   |
| <b>Zeile 142:</b> |                                                                                                      | <b>Zeile 142:</b> |                                                                                                      |
|                   | OE5XBL-10 OE5XBL-1                                                                                   |                   | OE5XBL-10 OE5XBL-1                                                                                   |
|                   | St. Johann/Walde                                                                                     |                   | St. Johann/Walde                                                                                     |
| -                 | JN68PC                                                                                               | +                 | JN68PC                                                                                               |
|                   | 700                                                                                                  |                   | 700                                                                                                  |
|                   | [[TCE Tinycore Linux Projekt TCE]] IGATE und WX, [http://aprs.oe5xbl.ampr.org:14501 HAMNET Status]   |                   | [[TCE Tinycore Linux Projekt TCE]] IGATE und WX, [http://aprs.oe5xbl.ampr.org:14501 HAMNET Status]   |
|                   |                                                                                                      |                   |                                                                                                      |
|                   | -                                                                                                    |                   | -                                                                                                    |
| -                 | <b>OE5XOR</b>                                                                                        | +                 | <b>OE5XOL-10</b>                                                                                     |
| -                 | <b>BREITENSTEIN</b>                                                                                  | +                 | <b>Breitenstein/Kirchschlag</b>                                                                      |
|                   | JN78DJ                                                                                               |                   | JN78DJ                                                                                               |
| -                 | 955                                                                                                  | +                 | 955                                                                                                  |
| -                 | &nbsp;                                                                                               | +                 | <b>Digi</b>                                                                                          |
|                   |                                                                                                      |                   |                                                                                                      |
|                   | -                                                                                                    |                   | -                                                                                                    |
| -                 | OE6XDG-11                                                                                            | +                 | OE6XDG-11                                                                                            |
|                   | Schönberg                                                                                            |                   | Schönberg                                                                                            |
| -                 | JN77EG                                                                                               | +                 | JN77EG                                                                                               |
|                   | 1902                                                                                                 |                   | 1902                                                                                                 |
|                   | Newn-N WIDE3 Digi+WX                                                                                 |                   | Newn-N WIDE3 Digi+WX                                                                                 |
|                   |                                                                                                      |                   |                                                                                                      |
|                   | -                                                                                                    |                   | -                                                                                                    |

|   |                        |   |                        |
|---|------------------------|---|------------------------|
| – | OE6XDG-10              | + | OE6XDG-10              |
|   | Schönberg              |   | Schönberg              |
| – | JN77EG                 | + | JN77EG                 |
|   | 1902                   |   | 1902                   |
|   | APRS4R I-Gate          |   | APRS4R I-Gate          |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XLR-11              | + | OE6XLR-11              |
|   | Hohe Mugel             |   | Hohe Mugel             |
| – | JN77OI                 | + | JN77OI                 |
|   | 1630                   |   | 1630                   |
|   | Newn-N WIDE3 Digi+WX   |   | Newn-N WIDE3 Digi+WX   |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XLR-10              | + | OE6XLR-10              |
|   | Hohe Mugel             |   | Hohe Mugel             |
| – | JN77OI                 | + | JN77OI                 |
|   | 1630                   |   | 1630                   |
|   | APRS4R I-Gate          |   | APRS4R I-Gate          |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XPR-11              | + | OE6XPR-11              |
|   | Lawinenstein-Kriemandl |   | Lawinenstein-Kriemandl |
| – | JN67XO                 | + | JN67XO                 |
|   | 1965                   |   | 1965                   |
|   | Newn-N WIDE3 Digi      |   | Newn-N WIDE3 Digi      |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XRR                 | + | OE6XRR                 |

|                   |                         |                   |                         |
|-------------------|-------------------------|-------------------|-------------------------|
| -                 | Graz/Plabutsch          | +                 | Graz/Plabutsch          |
| -                 | JN77QC                  | +                 | JN77QC                  |
| -                 | 754                     | +                 | 754                     |
|                   | Newn-N WIDE2 Digi+WX    |                   | Newn-N WIDE2 Digi+WX    |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE6XTR                  | +                 | OE6XTR                  |
| -                 | STUHLECK                | +                 | STUHLECK                |
| -                 | JN77VN                  | +                 | JN77VN                  |
| -                 | 1782                    | +                 | 1782                    |
|                   | Digi                    |                   | Digi                    |
|                   | &nbsp; ;                |                   | &nbsp; ;                |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE6XVR                  | +                 | OE6XVR                  |
| -                 | STRADNERKOGI            | +                 | STRADNERKOGI            |
| -                 | JN76XU                  | +                 | JN76XU                  |
| -                 | 609                     | +                 | 609                     |
|                   | Newn-N WIDE2 Digi+Igate |                   | Newn-N WIDE2 Digi+Igate |
|                   |                         |                   |                         |
| <b>Zeile 218:</b> |                         | <b>Zeile 218:</b> |                         |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE7XAR-11               | +                 | OE7XAR-11               |
| -                 | KUFSTEIN                | +                 | KUFSTEIN                |
| -                 | JN67CN                  | +                 | JN67CN                  |
| -                 | 1126                    | +                 | 1126                    |
|                   | Digi und TX-IGATE       |                   | Digi und TX-IGATE       |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |

|   |                                                                                                                                                       |   |                                                                                                                                                       |
|---|-------------------------------------------------------------------------------------------------------------------------------------------------------|---|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| - | OE7XGR                                                                                                                                                | + | OE7XGR                                                                                                                                                |
| - | GEFRORENE WAND                                                                                                                                        | + | GEFRORENE WAND                                                                                                                                        |
| - | JN57UA                                                                                                                                                | + | JN57UA                                                                                                                                                |
| - | 3277                                                                                                                                                  | + | 3277                                                                                                                                                  |
|   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [ <a href="http://aprs.oe7xgr.ampr.org:14501">http://aprs.oe7xgr.ampr.org:14501</a> HAMNET Status] |   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [ <a href="http://aprs.oe7xgr.ampr.org:14501">http://aprs.oe7xgr.ampr.org:14501</a> HAMNET Status] |
|   | 438.000 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                                                                   |   | 438.000 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                                                                   |
|   | -                                                                                                                                                     |   | -                                                                                                                                                     |
| - | OE7XLR                                                                                                                                                | + | OE7XLR                                                                                                                                                |
| - | INNSBRUCK/SEEGRUBE                                                                                                                                    | + | INNSBRUCK/SEEGRUBE                                                                                                                                    |
| - | JN57QG                                                                                                                                                | + | JN57QG                                                                                                                                                |
| - | 1945                                                                                                                                                  | + | 1945                                                                                                                                                  |
|   | &nbsp;                                                                                                                                                |   | &nbsp;                                                                                                                                                |
|   |                                                                                                                                                       |   |                                                                                                                                                       |
|   | -                                                                                                                                                     |   | -                                                                                                                                                     |
| - | OE8XDR-11                                                                                                                                             | + | OE8XDR-11                                                                                                                                             |
| - | DOBRATSCH                                                                                                                                             | + | DOBRATSCH                                                                                                                                             |
| - | JN66UD                                                                                                                                                | + | JN66UD                                                                                                                                                |
| - | 2166                                                                                                                                                  | + | 2166                                                                                                                                                  |
|   | &nbsp;                                                                                                                                                |   | &nbsp;                                                                                                                                                |
|   |                                                                                                                                                       |   |                                                                                                                                                       |
|   | -                                                                                                                                                     |   | -                                                                                                                                                     |
| - | OE8XHR-11                                                                                                                                             | + | OE8XHR-11                                                                                                                                             |
| - | HOHENWART                                                                                                                                             | + | HOHENWART                                                                                                                                             |
| - | JN76IW                                                                                                                                                | + | JN76IW                                                                                                                                                |
| - | 1800                                                                                                                                                  | + | 1800                                                                                                                                                  |
|   | &nbsp;                                                                                                                                                |   | &nbsp;                                                                                                                                                |
|   |                                                                                                                                                       |   |                                                                                                                                                       |
|   | -                                                                                                                                                     |   | -                                                                                                                                                     |

|                                                    |                                          |                                                    |                                          |
|----------------------------------------------------|------------------------------------------|----------------------------------------------------|------------------------------------------|
| -                                                  | <input type="text" value=" OE9XPT"/>     | +                                                  | <input type="text" value=" OE9XPT"/>     |
| -                                                  | <input type="text" value=" VORDERALPE"/> | +                                                  | <input type="text" value=" VORDERALPE"/> |
| -                                                  | <input type="text" value=" JN47TF"/>     | +                                                  | <input type="text" value=" JN47TF"/>     |
| -                                                  | <input type="text" value=" 1300"/>       | +                                                  | <input type="text" value=" 1300"/>       |
|                                                    | <input type="text" value=" &amp;nbsp;"/> |                                                    | <input type="text" value=" &amp;nbsp;"/> |
|                                                    | <input type="text" value=" "/>           |                                                    | <input type="text" value=" "/>           |
| <b>Zeile 264:</b>                                  |                                          | <b>Zeile 264:</b>                                  |                                          |
| <input type="text"/>                               |                                          | <input type="text"/>                               |                                          |
| <input type="text" value="[APRS Zurück zu APRS]"/> |                                          | <input type="text" value="[APRS Zurück zu APRS]"/> |                                          |
|                                                    |                                          | +                                                  | <input type="text"/>                     |
| <input type="text" value="__NOEDITSECTION__"/>     |                                          | <input type="text" value="__NOEDITSECTION__"/>     |                                          |

## Version vom 21. März 2021, 12:26 Uhr

Leider ist nachfolgende Liste nicht mehr aktuell - es wird daran gearbeitet.

Als Standard wird auf 144.800 MHz empfangen. Ist eine Station zusätzlich auf einer Frequenz QRV, so wird dies in der Spalte 'zusätzliche QRG' angezeigt.

| CALL     | DIGI-Standort | Locator | Höhe<br>(m<br>NN) | Bemerkung                                                                               | zusätzliche QRG                                           |
|----------|---------------|---------|-------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------|
| OE1XKR-7 | WIEN          | JN88EE  | 300               | Digi                                                                                    | 432.500 MHz                                               |
| OE1XQR   | WIEN          | JN88EE  | 395               | Digi                                                                                    |                                                           |
| OE2XGR   | Gernkogel     | JN67OH  | 1771              | <a href="#">TCE</a> Digi und<br>IGATE, <a href="#">HAMNET</a><br><a href="#">Status</a> | 438.325 MHz, (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK |
| OE2XHR   | Hochkönig     | JN67MK  | 2941              |                                                                                         |                                                           |
| OE2XSR   | Sonnblick     | JN67LA  | 3105              | derzeit nicht<br>QRV                                                                    |                                                           |
| OE2XTR   | Zinkenkogel   | JN67    | 1306              | derzeit nicht<br>QRV                                                                    |                                                           |
| OE2XWR   | Kitzsteinhorn | JN67    | 3029              | <a href="#">TCE</a> Digi und<br>IGATE, <a href="#">HAMNET</a><br><a href="#">Status</a> | 438.025 MHz (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK  |
| OE2XZR   | Gaisberg      | JN67NT  | 1260              | <a href="#">TCE</a> Digi und<br>IGATE, <a href="#">HAMNET</a><br><a href="#">Status</a> | 438.125 MHz (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK  |
| OE3XHR   | NEBELSTEIN    | JN78JQ  | 1017              |                                                                                         |                                                           |
| OE3XKR   | BUSCHBERG     | JN88EN  | 530               | Digi                                                                                    |                                                           |
| OE3XLR   | MUCKENKOGEL   | JN88TX  | 1313              | Digi                                                                                    |                                                           |

| CALL                      | DIGI-Standort                | Locator | Höhe<br>(m<br>NN) | Bemerkung                               | zusätzliche QRG                                           |
|---------------------------|------------------------------|---------|-------------------|-----------------------------------------|-----------------------------------------------------------|
| OE3XMR                    | Perchtoldsdorf               | JN88DC  | 234               | nur IGATE                               | 145.825 MHz und<br>430.800 MHz                            |
| OE3XTR-2                  | HoheWand                     | JN87AT  | 1000              | Digi + IGATE                            | 432.500 Mhz Digi+Igate                                    |
| OE3XUR                    | Perchtoldsdorf               | JN88DC  | 234               | Digi                                    | 10.147,3 kHz und<br>14.103,3 kHz                          |
| OE3XXR                    | ST. VALENTIN                 | JN78GE  | 317               |                                         |                                                           |
| OE5XAR                    | Munderfing                   | JN68    |                   | Digi                                    | 433.800 MHz                                               |
| OE5XDO                    | Pfarrkirchen                 | JN68    |                   | TCE Digi und<br>IGATE, HAMNET<br>Status |                                                           |
| OE5HPM-<br>10<br>OE5HPM-1 | Burgkirchen                  | JN68NE  | 400               | TCE IGATE und<br>WX                     | 433.800 MHz                                               |
| OE5XBL-10<br>OE5XBL-1     | St. Johann<br>/Walde         | JN68PC  | 700               | TCE IGATE und<br>WX, HAMNET<br>Status   |                                                           |
| OE5XOL-10                 | Breitenstein<br>/Kirchschlag | JN78DJ  | 955               | Digi                                    |                                                           |
| OE6XDG-<br>11             | Schönberg                    | JN77EG  | 1902              | Newn-N WIDE3<br>Digi+WX                 |                                                           |
| OE6XDG-<br>10             | Schönberg                    | JN77EG  | 1902              | APRS4R I-Gate                           |                                                           |
| OE6XLR-11                 | Hohe Mugel                   | JN77OI  | 1630              | Newn-N WIDE3<br>Digi+WX                 |                                                           |
| OE6XLR-10                 | Hohe Mugel                   | JN77OI  | 1630              | APRS4R I-Gate                           |                                                           |
| OE6XPR-11                 | Lawinenstein-<br>Kriemandl   | JN67XO  | 1965              | Newn-N WIDE3<br>Digi                    |                                                           |
| OE6XRR                    | Graz/Plabutsch               | JN77QC  | 754               | Newn-N WIDE2<br>Digi+WX                 |                                                           |
| OE6XTR                    | STUHLECK                     | JN77VN  | 1782              | Digi                                    |                                                           |
| OE6XVR                    | STRADNERKOGL                 | JN76XU  | 609               | Newn-N WIDE2<br>Digi+Igate              |                                                           |
| OE6XZG                    | Schöckl                      | JN77RE  | 1430              | Newn-N WIDE1-<br>1 fill in + WX         |                                                           |
| OE7XAR-11                 | KUFSTEIN                     | JN67CN  | 1126              | Digi und TX-<br>IGATE                   |                                                           |
| OE7XGR                    | GEFRORENE<br>WAND            | JN57UA  | 3277              | TCE Digi und<br>IGATE, HAMNET<br>Status | 438.000 MHz, (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK |
| OE7XLR                    | INNSBRUCK<br>/SEEGRUBE       | JN57QG  | 1945              |                                         |                                                           |
| OE8XDR-11                 | DOBRATSCH                    | JN66UD  | 2166              |                                         |                                                           |
| OE8XHR-11                 | HOHENWART                    | JN76IW  | 1800              |                                         |                                                           |
| OE9XPT                    | VORDERALPE                   | JN47TF  | 1300              |                                         |                                                           |

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Beschreibung der neuen Kurzwellen Digipeater

[APRS|Zurück zu APRS]]

## APRS Digipeater in Österreich: Unterschied zwischen den Versionen

[Versionsgeschichte interaktiv durchsuchen](#)

[Visuell Wikitext](#)

**Version vom 24. Oktober 2019, 16:36 Uhr**

**(Quelltext anzeigen)**

[OE2LSP](#) ([Diskussion](#) | [Beiträge](#))

[← Zum vorherigen Versionsunterschied](#)

**Version vom 21. März 2021, 12:26 Uhr (Quelltext anzeigen)**

[OE5PON](#) ([Diskussion](#) | [Beiträge](#))

[K](#) ([Daten](#) [OE5XOL](#))

Markierung: **Visuelle Bearbeitung**

[Zum nächsten Versionsunterschied →](#)

**Zeile 19:**

|   |                                                                                                      |
|---|------------------------------------------------------------------------------------------------------|
|   | 432.500 MHz                                                                                          |
|   | -                                                                                                    |
| - | OE1XQR                                                                                               |
| - | WIEN                                                                                                 |
| - | JN88EE                                                                                               |
| - | 395                                                                                                  |
| - | Digi                                                                                                 |
|   |                                                                                                      |
|   | -                                                                                                    |
|   | OE2XGR                                                                                               |
|   | Gernkogel                                                                                            |
| - | JN67OH                                                                                               |
|   | 1771                                                                                                 |
|   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xgr.ampr.org:14501 HAMNET Status] |
|   | 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                  |
|   | -                                                                                                    |
| - | OE2XHR                                                                                               |
|   | Hochkönig                                                                                            |
| - | JN67MK                                                                                               |

**Zeile 19:**

|   |                                                                                                      |
|---|------------------------------------------------------------------------------------------------------|
|   | 432.500 MHz                                                                                          |
|   | -                                                                                                    |
| + | OE1XQR                                                                                               |
| + | WIEN                                                                                                 |
| + | JN88EE                                                                                               |
| + | 395                                                                                                  |
| + | Digi                                                                                                 |
|   |                                                                                                      |
|   | -                                                                                                    |
|   | OE2XGR                                                                                               |
|   | Gernkogel                                                                                            |
| + | JN67OH                                                                                               |
|   | 1771                                                                                                 |
|   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xgr.ampr.org:14501 HAMNET Status] |
|   | 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                  |
|   | -                                                                                                    |
| + | OE2XHR                                                                                               |
|   | Hochkönig                                                                                            |
| + | JN67MK                                                                                               |

|                  |                                                                                                       |                  |                                                                                                       |
|------------------|-------------------------------------------------------------------------------------------------------|------------------|-------------------------------------------------------------------------------------------------------|
| -                | 2941                                                                                                  | +                | 2941                                                                                                  |
|                  | &nbsp;                                                                                                |                  | &nbsp;                                                                                                |
|                  |                                                                                                       |                  |                                                                                                       |
|                  | -                                                                                                     |                  | -                                                                                                     |
|                  | OE2XSR                                                                                                |                  | OE2XSR                                                                                                |
| -                | Sonnblick                                                                                             | +                | Sonnblick                                                                                             |
| -                | JN67LA                                                                                                | +                | JN67LA                                                                                                |
| -                | 3105                                                                                                  | +                | 3105                                                                                                  |
|                  | derzeit nicht QRV                                                                                     |                  | derzeit nicht QRV                                                                                     |
|                  |                                                                                                       |                  |                                                                                                       |
|                  | -                                                                                                     |                  | -                                                                                                     |
| -                | OE2XTR                                                                                                | +                | OE2XTR                                                                                                |
|                  | Zinkenkogel                                                                                           |                  | Zinkenkogel                                                                                           |
|                  | JN67                                                                                                  |                  | JN67                                                                                                  |
| <b>Zeile 54:</b> |                                                                                                       | <b>Zeile 54:</b> |                                                                                                       |
|                  |                                                                                                       |                  |                                                                                                       |
|                  | -                                                                                                     |                  | -                                                                                                     |
| -                | OE2XWR                                                                                                | +                | OE2XWR                                                                                                |
|                  | Kitzsteinhorn                                                                                         |                  | Kitzsteinhorn                                                                                         |
| -                | JN67                                                                                                  | +                | JN67                                                                                                  |
| -                | 3029                                                                                                  | +                | 3029                                                                                                  |
|                  | [[[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xwr.ampr.org:14501 HAMNET Status] |                  | [[[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xwr.ampr.org:14501 HAMNET Status] |
|                  | 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                    |                  | 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                    |
| <b>Zeile 63:</b> |                                                                                                       | <b>Zeile 63:</b> |                                                                                                       |
|                  | OE2XZR                                                                                                |                  | OE2XZR                                                                                                |
|                  | Gaisberg                                                                                              |                  | Gaisberg                                                                                              |
| -                | JN67NT                                                                                                | +                | JN67NT                                                                                                |
|                  | 1260                                                                                                  |                  | 1260                                                                                                  |

|                                                                                                      |                   |
|------------------------------------------------------------------------------------------------------|-------------------|
| [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xsr.ampr.org:14501 HAMNET Status] |                   |
| 438.125 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                   |                   |
| -                                                                                                    |                   |
| -                                                                                                    | +  OE3XHR         |
| -                                                                                                    | +  NEBELSTEIN     |
| -                                                                                                    | +  JN78JQ         |
| -                                                                                                    | +  1017           |
| &nbsp;                                                                                               |                   |
|                                                                                                      |                   |
| -                                                                                                    |                   |
| -                                                                                                    | +  OE3XKR         |
| -                                                                                                    | +  BUSCHBERG      |
| -                                                                                                    | +  JN88EN         |
| -                                                                                                    | +  530            |
| Digi                                                                                                 |                   |
| &nbsp;                                                                                               |                   |
|                                                                                                      |                   |
| -                                                                                                    |                   |
| -                                                                                                    | +  OE3XLR         |
| -                                                                                                    | +  MUCKENKOGEL    |
| -                                                                                                    | +  JN88TX         |
| -                                                                                                    | +  1313           |
| Digi                                                                                                 |                   |
| &nbsp;                                                                                               |                   |
|                                                                                                      |                   |
| -                                                                                                    |                   |
| -                                                                                                    | +  OE3XMR         |
| -                                                                                                    | +  Perchtoldsdorf |

|                   |                               |                   |                               |
|-------------------|-------------------------------|-------------------|-------------------------------|
| –                 | JN88DC                        | +                 | JN88DC                        |
| –                 | 234                           | +                 | 234                           |
|                   | nur IGATE                     |                   | nur IGATE                     |
|                   | 145.825 MHz und 430.800 MHz   |                   | 145.825 MHz und 430.800 MHz   |
| <b>Zeile 105:</b> |                               | <b>Zeile 105:</b> |                               |
|                   | 432.500 Mhz Digi+Igate        |                   | 432.500 Mhz Digi+Igate        |
|                   | -                             |                   | -                             |
| –                 | OE3XUR                        | +                 | OE3XUR                        |
| –                 | Perchtoldsdorf                | +                 | Perchtoldsdorf                |
| –                 | JN88DC                        | +                 | JN88DC                        |
| –                 | 234                           | +                 | 234                           |
|                   | Digi                          |                   | Digi                          |
|                   | 10.147,3 kHz und 14.103,3 kHz |                   | 10.147,3 kHz und 14.103,3 kHz |
|                   | -                             |                   | -                             |
| –                 | OE3XXR                        | +                 | OE3XXR                        |
| –                 | ST. VALENTIN                  | +                 | ST. VALENTIN                  |
| –                 | JN78GE                        | +                 | JN78GE                        |
| –                 | 317                           | +                 | 317                           |
|                   | &nbsp;                        |                   | &nbsp;                        |
|                   |                               |                   |                               |
| <b>Zeile 121:</b> |                               | <b>Zeile 121:</b> |                               |
|                   | OE5XAR                        |                   | OE5XAR                        |
|                   | Munderfing                    |                   | Munderfing                    |
| –                 | JN68                          | +                 | JN68                          |
|                   |                               |                   |                               |
|                   | Digi                          |                   | Digi                          |
| <b>Zeile 128:</b> |                               | <b>Zeile 128:</b> |                               |
|                   | OE5XDO                        |                   | OE5XDO                        |
|                   | Pfarrkirchen                  |                   | Pfarrkirchen                  |
| –                 | JN68                          | +                 | JN68                          |

|                   |                                                                                                     |                   |                                                                                                     |
|-------------------|-----------------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------------------------------------------------------------|
|                   |                                                                                                     |                   |                                                                                                     |
|                   | [[TCE Tincore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe5xdo.ampr.org:14501 HAMNET Status] |                   | [[TCE Tincore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe5xdo.ampr.org:14501 HAMNET Status] |
| -                 |                                                                                                     | +                 |                                                                                                     |
|                   | -                                                                                                   |                   | -                                                                                                   |
|                   | OE5HPM-10 OE5HPM-1                                                                                  |                   | OE5HPM-10 OE5HPM-1                                                                                  |
| <b>Zeile 142:</b> |                                                                                                     | <b>Zeile 142:</b> |                                                                                                     |
|                   | OE5XBL-10 OE5XBL-1                                                                                  |                   | OE5XBL-10 OE5XBL-1                                                                                  |
|                   | St. Johann/Walde                                                                                    |                   | St. Johann/Walde                                                                                    |
| -                 | JN68PC                                                                                              | +                 | JN68PC                                                                                              |
|                   | 700                                                                                                 |                   | 700                                                                                                 |
|                   | [[TCE Tincore Linux Projekt TCE]] IGATE und WX, [http://aprs.oe5xbl.ampr.org:14501 HAMNET Status]   |                   | [[TCE Tincore Linux Projekt TCE]] IGATE und WX, [http://aprs.oe5xbl.ampr.org:14501 HAMNET Status]   |
|                   |                                                                                                     |                   |                                                                                                     |
|                   | -                                                                                                   |                   | -                                                                                                   |
| -                 | <b>OE5XOR</b>                                                                                       | +                 | <b>OE5XOL-10</b>                                                                                    |
| -                 | <b>BREITENSTEIN</b>                                                                                 | +                 | <b>Breitenstein/Kirchschlag</b>                                                                     |
|                   | JN78DJ                                                                                              |                   | JN78DJ                                                                                              |
| -                 | 955                                                                                                 | +                 | 955                                                                                                 |
| -                 | &nbsp;                                                                                              | +                 | <b>Digi</b>                                                                                         |
|                   |                                                                                                     |                   |                                                                                                     |
|                   | -                                                                                                   |                   | -                                                                                                   |
| -                 | OE6XDG-11                                                                                           | +                 | OE6XDG-11                                                                                           |
|                   | Schönberg                                                                                           |                   | Schönberg                                                                                           |
| -                 | JN77EG                                                                                              | +                 | JN77EG                                                                                              |
|                   | 1902                                                                                                |                   | 1902                                                                                                |
|                   | Newn-N WIDE3 Digi+WX                                                                                |                   | Newn-N WIDE3 Digi+WX                                                                                |
|                   |                                                                                                     |                   |                                                                                                     |
|                   | -                                                                                                   |                   | -                                                                                                   |

|   |                        |   |                        |
|---|------------------------|---|------------------------|
| – | OE6XDG-10              | + | OE6XDG-10              |
|   | Schönberg              |   | Schönberg              |
| – | JN77EG                 | + | JN77EG                 |
|   | 1902                   |   | 1902                   |
|   | APRS4R I-Gate          |   | APRS4R I-Gate          |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XLR-11              | + | OE6XLR-11              |
|   | Hohe Mugel             |   | Hohe Mugel             |
| – | JN77OI                 | + | JN77OI                 |
|   | 1630                   |   | 1630                   |
|   | Newn-N WIDE3 Digi+WX   |   | Newn-N WIDE3 Digi+WX   |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XLR-10              | + | OE6XLR-10              |
|   | Hohe Mugel             |   | Hohe Mugel             |
| – | JN77OI                 | + | JN77OI                 |
|   | 1630                   |   | 1630                   |
|   | APRS4R I-Gate          |   | APRS4R I-Gate          |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XPR-11              | + | OE6XPR-11              |
|   | Lawinenstein-Kriemandl |   | Lawinenstein-Kriemandl |
| – | JN67XO                 | + | JN67XO                 |
|   | 1965                   |   | 1965                   |
|   | Newn-N WIDE3 Digi      |   | Newn-N WIDE3 Digi      |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XRR                 | + | OE6XRR                 |

|                   |                         |                   |                         |
|-------------------|-------------------------|-------------------|-------------------------|
| -                 | Graz/Plabutsch          | +                 | Graz/Plabutsch          |
| -                 | JN77QC                  | +                 | JN77QC                  |
| -                 | 754                     | +                 | 754                     |
|                   | Newn-N WIDE2 Digi+WX    |                   | Newn-N WIDE2 Digi+WX    |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE6XTR                  | +                 | OE6XTR                  |
| -                 | STUHLECK                | +                 | STUHLECK                |
| -                 | JN77VN                  | +                 | JN77VN                  |
| -                 | 1782                    | +                 | 1782                    |
|                   | Digi                    |                   | Digi                    |
|                   | &nbsp;                  |                   | &nbsp;                  |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE6XVR                  | +                 | OE6XVR                  |
| -                 | STRADNERKOG             | +                 | STRADNERKOG             |
| -                 | JN76XU                  | +                 | JN76XU                  |
| -                 | 609                     | +                 | 609                     |
|                   | Newn-N WIDE2 Digi+Igate |                   | Newn-N WIDE2 Digi+Igate |
|                   |                         |                   |                         |
| <b>Zeile 218:</b> |                         | <b>Zeile 218:</b> |                         |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE7XAR-11               | +                 | OE7XAR-11               |
| -                 | KUFSTEIN                | +                 | KUFSTEIN                |
| -                 | JN67CN                  | +                 | JN67CN                  |
| -                 | 1126                    | +                 | 1126                    |
|                   | Digi und TX-IGATE       |                   | Digi und TX-IGATE       |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |

|   |                                                                                                                                                       |   |                                                                                                                                                       |
|---|-------------------------------------------------------------------------------------------------------------------------------------------------------|---|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| - | OE7XGR                                                                                                                                                | + | OE7XGR                                                                                                                                                |
| - | GEFRORENE WAND                                                                                                                                        | + | GEFRORENE WAND                                                                                                                                        |
| - | JN57UA                                                                                                                                                | + | JN57UA                                                                                                                                                |
| - | 3277                                                                                                                                                  | + | 3277                                                                                                                                                  |
|   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [ <a href="http://aprs.oe7xgr.ampr.org:14501">http://aprs.oe7xgr.ampr.org:14501</a> HAMNET Status] |   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [ <a href="http://aprs.oe7xgr.ampr.org:14501">http://aprs.oe7xgr.ampr.org:14501</a> HAMNET Status] |
|   | 438.000 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                                                                   |   | 438.000 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                                                                   |
|   | -                                                                                                                                                     |   | -                                                                                                                                                     |
| - | OE7XLR                                                                                                                                                | + | OE7XLR                                                                                                                                                |
| - | INNSBRUCK/SEEGRUBE                                                                                                                                    | + | INNSBRUCK/SEEGRUBE                                                                                                                                    |
| - | JN57QG                                                                                                                                                | + | JN57QG                                                                                                                                                |
| - | 1945                                                                                                                                                  | + | 1945                                                                                                                                                  |
|   | &nbsp;                                                                                                                                                |   | &nbsp;                                                                                                                                                |
|   |                                                                                                                                                       |   |                                                                                                                                                       |
|   | -                                                                                                                                                     |   | -                                                                                                                                                     |
| - | OE8XDR-11                                                                                                                                             | + | OE8XDR-11                                                                                                                                             |
| - | DOBRATSCH                                                                                                                                             | + | DOBRATSCH                                                                                                                                             |
| - | JN66UD                                                                                                                                                | + | JN66UD                                                                                                                                                |
| - | 2166                                                                                                                                                  | + | 2166                                                                                                                                                  |
|   | &nbsp;                                                                                                                                                |   | &nbsp;                                                                                                                                                |
|   |                                                                                                                                                       |   |                                                                                                                                                       |
|   | -                                                                                                                                                     |   | -                                                                                                                                                     |
| - | OE8XHR-11                                                                                                                                             | + | OE8XHR-11                                                                                                                                             |
| - | HOHENWART                                                                                                                                             | + | HOHENWART                                                                                                                                             |
| - | JN76IW                                                                                                                                                | + | JN76IW                                                                                                                                                |
| - | 1800                                                                                                                                                  | + | 1800                                                                                                                                                  |
|   | &nbsp;                                                                                                                                                |   | &nbsp;                                                                                                                                                |
|   |                                                                                                                                                       |   |                                                                                                                                                       |
|   | -                                                                                                                                                     |   | -                                                                                                                                                     |

|                                                    |                                          |                                                    |                                          |
|----------------------------------------------------|------------------------------------------|----------------------------------------------------|------------------------------------------|
| -                                                  | <input type="text" value=" OE9XPT"/>     | +                                                  | <input type="text" value=" OE9XPT"/>     |
| -                                                  | <input type="text" value=" VORDERALPE"/> | +                                                  | <input type="text" value=" VORDERALPE"/> |
| -                                                  | <input type="text" value=" JN47TF"/>     | +                                                  | <input type="text" value=" JN47TF"/>     |
| -                                                  | <input type="text" value=" 1300"/>       | +                                                  | <input type="text" value=" 1300"/>       |
|                                                    | <input type="text" value=" &amp;nbsp;"/> |                                                    | <input type="text" value=" &amp;nbsp;"/> |
|                                                    | <input type="text" value=" "/>           |                                                    | <input type="text" value=" "/>           |
| <b>Zeile 264:</b>                                  |                                          | <b>Zeile 264:</b>                                  |                                          |
| <input type="text"/>                               |                                          | <input type="text"/>                               |                                          |
| <input type="text" value="[APRS Zurück zu APRS]"/> |                                          | <input type="text" value="[APRS Zurück zu APRS]"/> |                                          |
|                                                    |                                          | +                                                  | <input type="text"/>                     |
| <input type="text" value="__NOEDITSECTION__"/>     |                                          | <input type="text" value="__NOEDITSECTION__"/>     |                                          |

## Version vom 21. März 2021, 12:26 Uhr

Leider ist nachfolgende Liste nicht mehr aktuell - es wird daran gearbeitet.

Als Standard wird auf 144.800 MHz empfangen. Ist eine Station zusätzlich auf einer Frequenz QRV, so wird dies in der Spalte 'zusätzliche QRG' angezeigt.

| CALL     | DIGI-Standort | Locator | Höhe<br>(m<br>NN) | Bemerkung                                                                               | zusätzliche QRG                                           |
|----------|---------------|---------|-------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------|
| OE1XKR-7 | WIEN          | JN88EE  | 300               | Digi                                                                                    | 432.500 MHz                                               |
| OE1XQR   | WIEN          | JN88EE  | 395               | Digi                                                                                    |                                                           |
| OE2XGR   | Gernkogel     | JN67OH  | 1771              | <a href="#">TCE</a> Digi und<br>IGATE, <a href="#">HAMNET</a><br><a href="#">Status</a> | 438.325 MHz, (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK |
| OE2XHR   | Hochkönig     | JN67MK  | 2941              |                                                                                         |                                                           |
| OE2XSR   | Sonnblick     | JN67LA  | 3105              | derzeit nicht<br>QRV                                                                    |                                                           |
| OE2XTR   | Zinkenkogel   | JN67    | 1306              | derzeit nicht<br>QRV                                                                    |                                                           |
| OE2XWR   | Kitzsteinhorn | JN67    | 3029              | <a href="#">TCE</a> Digi und<br>IGATE, <a href="#">HAMNET</a><br><a href="#">Status</a> | 438.025 MHz (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK  |
| OE2XZR   | Gaisberg      | JN67NT  | 1260              | <a href="#">TCE</a> Digi und<br>IGATE, <a href="#">HAMNET</a><br><a href="#">Status</a> | 438.125 MHz (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK  |
| OE3XHR   | NEBELSTEIN    | JN78JQ  | 1017              |                                                                                         |                                                           |
| OE3XKR   | BUSCHBERG     | JN88EN  | 530               | Digi                                                                                    |                                                           |
| OE3XLR   | MUCKENKOGEL   | JN88TX  | 1313              | Digi                                                                                    |                                                           |

| CALL                      | DIGI-Standort                | Locator | Höhe<br>(m<br>NN) | Bemerkung                               | zusätzliche QRG                                           |
|---------------------------|------------------------------|---------|-------------------|-----------------------------------------|-----------------------------------------------------------|
| OE3XMR                    | Perchtoldsdorf               | JN88DC  | 234               | nur IGATE                               | 145.825 MHz und<br>430.800 MHz                            |
| OE3XTR-2                  | HoheWand                     | JN87AT  | 1000              | Digi + IGATE                            | 432.500 Mhz Digi+Igate                                    |
| OE3XUR                    | Perchtoldsdorf               | JN88DC  | 234               | Digi                                    | 10.147,3 kHz und<br>14.103,3 kHz                          |
| OE3XXR                    | ST. VALENTIN                 | JN78GE  | 317               |                                         |                                                           |
| OE5XAR                    | Munderfing                   | JN68    |                   | Digi                                    | 433.800 MHz                                               |
| OE5XDO                    | Pfarrkirchen                 | JN68    |                   | TCE Digi und<br>IGATE, HAMNET<br>Status |                                                           |
| OE5HPM-<br>10<br>OE5HPM-1 | Burgkirchen                  | JN68NE  | 400               | TCE IGATE und<br>WX                     | 433.800 MHz                                               |
| OE5XBL-10<br>OE5XBL-1     | St. Johann<br>/Walde         | JN68PC  | 700               | TCE IGATE und<br>WX, HAMNET<br>Status   |                                                           |
| OE5XOL-10                 | Breitenstein<br>/Kirchschlag | JN78DJ  | 955               | Digi                                    |                                                           |
| OE6XDG-<br>11             | Schönberg                    | JN77EG  | 1902              | Newn-N WIDE3<br>Digi+WX                 |                                                           |
| OE6XDG-<br>10             | Schönberg                    | JN77EG  | 1902              | APRS4R I-Gate                           |                                                           |
| OE6XLR-11                 | Hohe Mugel                   | JN77OI  | 1630              | Newn-N WIDE3<br>Digi+WX                 |                                                           |
| OE6XLR-10                 | Hohe Mugel                   | JN77OI  | 1630              | APRS4R I-Gate                           |                                                           |
| OE6XPR-11                 | Lawinenstein-<br>Kriemandl   | JN67XO  | 1965              | Newn-N WIDE3<br>Digi                    |                                                           |
| OE6XRR                    | Graz/Plabutsch               | JN77QC  | 754               | Newn-N WIDE2<br>Digi+WX                 |                                                           |
| OE6XTR                    | STUHLECK                     | JN77VN  | 1782              | Digi                                    |                                                           |
| OE6XVR                    | STRADNERKOGL                 | JN76XU  | 609               | Newn-N WIDE2<br>Digi+Igate              |                                                           |
| OE6XZG                    | Schöckl                      | JN77RE  | 1430              | Newn-N WIDE1-<br>1 fill in + WX         |                                                           |
| OE7XAR-11                 | KUFSTEIN                     | JN67CN  | 1126              | Digi und TX-<br>IGATE                   |                                                           |
| OE7XGR                    | GEFRORENE<br>WAND            | JN57UA  | 3277              | TCE Digi und<br>IGATE, HAMNET<br>Status | 438.000 MHz, (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK |
| OE7XLR                    | INNSBRUCK<br>/SEEGRUBE       | JN57QG  | 1945              |                                         |                                                           |
| OE8XDR-11                 | DOBRATSCH                    | JN66UD  | 2166              |                                         |                                                           |
| OE8XHR-11                 | HOHENWART                    | JN76IW  | 1800              |                                         |                                                           |
| OE9XPT                    | VORDERALPE                   | JN47TF  | 1300              |                                         |                                                           |

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Beschreibung der neuen Kurzwellen Digipeater

[APRS|Zurück zu APRS]]

## APRS Digipeater in Österreich: Unterschied zwischen den Versionen

[Versionsgeschichte interaktiv durchsuchen](#)

[Visuell Wikitext](#)

**Version vom 24. Oktober 2019, 16:36 Uhr**

**(Quelltext anzeigen)**

[OE2LSP](#) ([Diskussion](#) | [Beiträge](#))

[← Zum vorherigen Versionsunterschied](#)

**Version vom 21. März 2021, 12:26 Uhr (Quelltext anzeigen)**

[OE5PON](#) ([Diskussion](#) | [Beiträge](#))

[K](#) ([Daten](#) [OE5XOL](#))

Markierung: **Visuelle Bearbeitung**

[Zum nächsten Versionsunterschied →](#)

**Zeile 19:**

|   |                                                                                                      |
|---|------------------------------------------------------------------------------------------------------|
|   | 432.500 MHz                                                                                          |
|   | -                                                                                                    |
| - | OE1XQR                                                                                               |
| - | WIEN                                                                                                 |
| - | JN88EE                                                                                               |
| - | 395                                                                                                  |
| - | Digi                                                                                                 |
|   |                                                                                                      |
|   | -                                                                                                    |
|   | OE2XGR                                                                                               |
|   | Gernkogel                                                                                            |
| - | JN67OH                                                                                               |
|   | 1771                                                                                                 |
|   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xgr.ampr.org:14501 HAMNET Status] |
|   | 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                  |
|   | -                                                                                                    |
| - | OE2XHR                                                                                               |
|   | Hochkönig                                                                                            |
| - | JN67MK                                                                                               |

**Zeile 19:**

|   |                                                                                                      |
|---|------------------------------------------------------------------------------------------------------|
|   | 432.500 MHz                                                                                          |
|   | -                                                                                                    |
| + | OE1XQR                                                                                               |
| + | WIEN                                                                                                 |
| + | JN88EE                                                                                               |
| + | 395                                                                                                  |
| + | Digi                                                                                                 |
|   |                                                                                                      |
|   | -                                                                                                    |
|   | OE2XGR                                                                                               |
|   | Gernkogel                                                                                            |
| + | JN67OH                                                                                               |
|   | 1771                                                                                                 |
|   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xgr.ampr.org:14501 HAMNET Status] |
|   | 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                  |
|   | -                                                                                                    |
| + | OE2XHR                                                                                               |
|   | Hochkönig                                                                                            |
| + | JN67MK                                                                                               |

|                  |                                                                                                       |                  |                                                                                                       |
|------------------|-------------------------------------------------------------------------------------------------------|------------------|-------------------------------------------------------------------------------------------------------|
| -                | 2941                                                                                                  | +                | 2941                                                                                                  |
|                  | &nbsp;                                                                                                |                  | &nbsp;                                                                                                |
|                  |                                                                                                       |                  |                                                                                                       |
|                  | -                                                                                                     |                  | -                                                                                                     |
|                  | OE2XSR                                                                                                |                  | OE2XSR                                                                                                |
| -                | Sonnblick                                                                                             | +                | Sonnblick                                                                                             |
| -                | JN67LA                                                                                                | +                | JN67LA                                                                                                |
| -                | 3105                                                                                                  | +                | 3105                                                                                                  |
|                  | derzeit nicht QRV                                                                                     |                  | derzeit nicht QRV                                                                                     |
|                  |                                                                                                       |                  |                                                                                                       |
|                  | -                                                                                                     |                  | -                                                                                                     |
| -                | OE2XTR                                                                                                | +                | OE2XTR                                                                                                |
|                  | Zinkenkogel                                                                                           |                  | Zinkenkogel                                                                                           |
|                  | JN67                                                                                                  |                  | JN67                                                                                                  |
| <b>Zeile 54:</b> |                                                                                                       | <b>Zeile 54:</b> |                                                                                                       |
|                  |                                                                                                       |                  |                                                                                                       |
|                  | -                                                                                                     |                  | -                                                                                                     |
| -                | OE2XWR                                                                                                | +                | OE2XWR                                                                                                |
|                  | Kitzsteinhorn                                                                                         |                  | Kitzsteinhorn                                                                                         |
| -                | JN67                                                                                                  | +                | JN67                                                                                                  |
| -                | 3029                                                                                                  | +                | 3029                                                                                                  |
|                  | [[[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xwr.ampr.org:14501 HAMNET Status] |                  | [[[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xwr.ampr.org:14501 HAMNET Status] |
|                  | 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                    |                  | 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                    |
| <b>Zeile 63:</b> |                                                                                                       | <b>Zeile 63:</b> |                                                                                                       |
|                  | OE2XZR                                                                                                |                  | OE2XZR                                                                                                |
|                  | Gaisberg                                                                                              |                  | Gaisberg                                                                                              |
| -                | JN67NT                                                                                                | +                | JN67NT                                                                                                |
|                  | 1260                                                                                                  |                  | 1260                                                                                                  |

|                                                                                                                                                       |                   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [ <a href="http://aprs.oe2xsr.ampr.org:14501">http://aprs.oe2xsr.ampr.org:14501</a> HAMNET Status] |                   |
| 438.125 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                                                                    |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XHR         |
| -                                                                                                                                                     | +  NEBELSTEIN     |
| -                                                                                                                                                     | +  JN78JQ         |
| -                                                                                                                                                     | +  1017           |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XKR         |
| -                                                                                                                                                     | +  BUSCHBERG      |
| -                                                                                                                                                     | +  JN88EN         |
| -                                                                                                                                                     | +  530            |
| Digi                                                                                                                                                  |                   |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XLR         |
| -                                                                                                                                                     | +  MUCKENKOGEL    |
| -                                                                                                                                                     | +  JN88TX         |
| -                                                                                                                                                     | +  1313           |
| Digi                                                                                                                                                  |                   |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XMR         |
| -                                                                                                                                                     | +  Perchtoldsdorf |

|                   |                               |                   |                               |
|-------------------|-------------------------------|-------------------|-------------------------------|
| –                 | JN88DC                        | +                 | JN88DC                        |
| –                 | 234                           | +                 | 234                           |
|                   | nur IGATE                     |                   | nur IGATE                     |
|                   | 145.825 MHz und 430.800 MHz   |                   | 145.825 MHz und 430.800 MHz   |
| <b>Zeile 105:</b> |                               | <b>Zeile 105:</b> |                               |
|                   | 432.500 Mhz Digi+Igate        |                   | 432.500 Mhz Digi+Igate        |
|                   | -                             |                   | -                             |
| –                 | OE3XUR                        | +                 | OE3XUR                        |
| –                 | Perchtoldsdorf                | +                 | Perchtoldsdorf                |
| –                 | JN88DC                        | +                 | JN88DC                        |
| –                 | 234                           | +                 | 234                           |
|                   | Digi                          |                   | Digi                          |
|                   | 10.147,3 kHz und 14.103,3 kHz |                   | 10.147,3 kHz und 14.103,3 kHz |
|                   | -                             |                   | -                             |
| –                 | OE3XXR                        | +                 | OE3XXR                        |
| –                 | ST. VALENTIN                  | +                 | ST. VALENTIN                  |
| –                 | JN78GE                        | +                 | JN78GE                        |
| –                 | 317                           | +                 | 317                           |
|                   | &nbsp;                        |                   | &nbsp;                        |
|                   |                               |                   |                               |
| <b>Zeile 121:</b> |                               | <b>Zeile 121:</b> |                               |
|                   | OE5XAR                        |                   | OE5XAR                        |
|                   | Munderfing                    |                   | Munderfing                    |
| –                 | JN68                          | +                 | JN68                          |
|                   |                               |                   |                               |
|                   | Digi                          |                   | Digi                          |
| <b>Zeile 128:</b> |                               | <b>Zeile 128:</b> |                               |
|                   | OE5XDO                        |                   | OE5XDO                        |
|                   | Pfarrkirchen                  |                   | Pfarrkirchen                  |
| –                 | JN68                          | +                 | JN68                          |

|                   |                                                                                                      |                   |                                                                                                      |
|-------------------|------------------------------------------------------------------------------------------------------|-------------------|------------------------------------------------------------------------------------------------------|
|                   |                                                                                                      |                   |                                                                                                      |
|                   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe5xdo.ampr.org:14501 HAMNET Status] |                   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe5xdo.ampr.org:14501 HAMNET Status] |
| -                 |                                                                                                      | +                 |                                                                                                      |
|                   | -                                                                                                    |                   | -                                                                                                    |
|                   | OE5HPM-10 OE5HPM-1                                                                                   |                   | OE5HPM-10 OE5HPM-1                                                                                   |
| <b>Zeile 142:</b> |                                                                                                      | <b>Zeile 142:</b> |                                                                                                      |
|                   | OE5XBL-10 OE5XBL-1                                                                                   |                   | OE5XBL-10 OE5XBL-1                                                                                   |
|                   | St. Johann/Walde                                                                                     |                   | St. Johann/Walde                                                                                     |
| -                 | JN68PC                                                                                               | +                 | JN68PC                                                                                               |
|                   | 700                                                                                                  |                   | 700                                                                                                  |
|                   | [[TCE Tinycore Linux Projekt TCE]] IGATE und WX, [http://aprs.oe5xbl.ampr.org:14501 HAMNET Status]   |                   | [[TCE Tinycore Linux Projekt TCE]] IGATE und WX, [http://aprs.oe5xbl.ampr.org:14501 HAMNET Status]   |
|                   |                                                                                                      |                   |                                                                                                      |
|                   | -                                                                                                    |                   | -                                                                                                    |
| -                 | <b>OE5XOR</b>                                                                                        | +                 | <b>OE5XOL-10</b>                                                                                     |
| -                 | <b>BREITENSTEIN</b>                                                                                  | +                 | <b>Breitenstein/Kirchschlag</b>                                                                      |
|                   | JN78DJ                                                                                               |                   | JN78DJ                                                                                               |
| -                 | 955                                                                                                  | +                 | 955                                                                                                  |
| -                 | &nbsp;                                                                                               | +                 | <b>Digi</b>                                                                                          |
|                   |                                                                                                      |                   |                                                                                                      |
|                   | -                                                                                                    |                   | -                                                                                                    |
| -                 | OE6XDG-11                                                                                            | +                 | OE6XDG-11                                                                                            |
|                   | Schönberg                                                                                            |                   | Schönberg                                                                                            |
| -                 | JN77EG                                                                                               | +                 | JN77EG                                                                                               |
|                   | 1902                                                                                                 |                   | 1902                                                                                                 |
|                   | Newn-N WIDE3 Digi+WX                                                                                 |                   | Newn-N WIDE3 Digi+WX                                                                                 |
|                   |                                                                                                      |                   |                                                                                                      |
|                   | -                                                                                                    |                   | -                                                                                                    |

|   |                        |   |                        |
|---|------------------------|---|------------------------|
| – | OE6XDG-10              | + | OE6XDG-10              |
|   | Schönberg              |   | Schönberg              |
| – | JN77EG                 | + | JN77EG                 |
|   | 1902                   |   | 1902                   |
|   | APRS4R I-Gate          |   | APRS4R I-Gate          |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XLR-11              | + | OE6XLR-11              |
|   | Hohe Mugel             |   | Hohe Mugel             |
| – | JN77OI                 | + | JN77OI                 |
|   | 1630                   |   | 1630                   |
|   | Newn-N WIDE3 Digi+WX   |   | Newn-N WIDE3 Digi+WX   |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XLR-10              | + | OE6XLR-10              |
|   | Hohe Mugel             |   | Hohe Mugel             |
| – | JN77OI                 | + | JN77OI                 |
|   | 1630                   |   | 1630                   |
|   | APRS4R I-Gate          |   | APRS4R I-Gate          |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XPR-11              | + | OE6XPR-11              |
|   | Lawinenstein-Kriemandl |   | Lawinenstein-Kriemandl |
| – | JN67XO                 | + | JN67XO                 |
|   | 1965                   |   | 1965                   |
|   | Newn-N WIDE3 Digi      |   | Newn-N WIDE3 Digi      |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XRR                 | + | OE6XRR                 |

|                   |                         |                   |                         |
|-------------------|-------------------------|-------------------|-------------------------|
| -                 | Graz/Plabutsch          | +                 | Graz/Plabutsch          |
| -                 | JN77QC                  | +                 | JN77QC                  |
| -                 | 754                     | +                 | 754                     |
|                   | Newn-N WIDE2 Digi+WX    |                   | Newn-N WIDE2 Digi+WX    |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE6XTR                  | +                 | OE6XTR                  |
| -                 | STUHLECK                | +                 | STUHLECK                |
| -                 | JN77VN                  | +                 | JN77VN                  |
| -                 | 1782                    | +                 | 1782                    |
|                   | Digi                    |                   | Digi                    |
|                   | &nbsp; ;                |                   | &nbsp; ;                |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE6XVR                  | +                 | OE6XVR                  |
| -                 | STRADNERKOGI            | +                 | STRADNERKOGI            |
| -                 | JN76XU                  | +                 | JN76XU                  |
| -                 | 609                     | +                 | 609                     |
|                   | Newn-N WIDE2 Digi+Igate |                   | Newn-N WIDE2 Digi+Igate |
|                   |                         |                   |                         |
| <b>Zeile 218:</b> |                         | <b>Zeile 218:</b> |                         |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE7XAR-11               | +                 | OE7XAR-11               |
| -                 | KUFSTEIN                | +                 | KUFSTEIN                |
| -                 | JN67CN                  | +                 | JN67CN                  |
| -                 | 1126                    | +                 | 1126                    |
|                   | Digi und TX-IGATE       |                   | Digi und TX-IGATE       |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |

|   |                                                                                                                                                      |   |                    |
|---|------------------------------------------------------------------------------------------------------------------------------------------------------|---|--------------------|
| - | OE7XGR                                                                                                                                               | + | OE7XGR             |
| - | GEFRORENE WAND                                                                                                                                       | + | GEFRORENE WAND     |
| - | JN57UA                                                                                                                                               | + | JN57UA             |
| - | 3277                                                                                                                                                 | + | 3277               |
|   | [[TCE Tincore Linux Projekt TCE]] Digi und IGATE, [ <a href="http://aprs.oe7xgr.ampr.org:14501">http://aprs.oe7xgr.ampr.org:14501</a> HAMNET Status] |   |                    |
|   | 438.000 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                                                                  |   |                    |
|   | -                                                                                                                                                    |   |                    |
| - | OE7XLR                                                                                                                                               | + | OE7XLR             |
| - | INNSBRUCK/SEEGRUBE                                                                                                                                   | + | INNSBRUCK/SEEGRUBE |
| - | JN57QG                                                                                                                                               | + | JN57QG             |
| - | 1945                                                                                                                                                 | + | 1945               |
|   | &nbsp;                                                                                                                                               |   |                    |
|   |                                                                                                                                                      |   |                    |
|   | -                                                                                                                                                    |   |                    |
| - | OE8XDR-11                                                                                                                                            | + | OE8XDR-11          |
| - | DOBRATSCH                                                                                                                                            | + | DOBRATSCH          |
| - | JN66UD                                                                                                                                               | + | JN66UD             |
| - | 2166                                                                                                                                                 | + | 2166               |
|   | &nbsp;                                                                                                                                               |   |                    |
|   |                                                                                                                                                      |   |                    |
|   | -                                                                                                                                                    |   |                    |
| - | OE8XHR-11                                                                                                                                            | + | OE8XHR-11          |
| - | HOHENWART                                                                                                                                            | + | HOHENWART          |
| - | JN76IW                                                                                                                                               | + | JN76IW             |
| - | 1800                                                                                                                                                 | + | 1800               |
|   | &nbsp;                                                                                                                                               |   |                    |
|   |                                                                                                                                                      |   |                    |
|   | -                                                                                                                                                    |   |                    |

|                                                    |                                          |                                                    |                                          |
|----------------------------------------------------|------------------------------------------|----------------------------------------------------|------------------------------------------|
| -                                                  | <input type="text" value=" OE9XPT"/>     | +                                                  | <input type="text" value=" OE9XPT"/>     |
| -                                                  | <input type="text" value=" VORDERALPE"/> | +                                                  | <input type="text" value=" VORDERALPE"/> |
| -                                                  | <input type="text" value=" JN47TF"/>     | +                                                  | <input type="text" value=" JN47TF"/>     |
| -                                                  | <input type="text" value=" 1300"/>       | +                                                  | <input type="text" value=" 1300"/>       |
|                                                    | <input type="text" value=" &amp;nbsp;"/> |                                                    | <input type="text" value=" &amp;nbsp;"/> |
|                                                    | <input type="text" value=" "/>           |                                                    | <input type="text" value=" "/>           |
| <b>Zeile 264:</b>                                  |                                          | <b>Zeile 264:</b>                                  |                                          |
| <input type="text"/>                               |                                          | <input type="text"/>                               |                                          |
| <input type="text" value="[APRS Zurück zu APRS]"/> |                                          | <input type="text" value="[APRS Zurück zu APRS]"/> |                                          |
|                                                    |                                          | +                                                  | <input type="text"/>                     |
| <input type="text" value="__NOEDITSECTION__"/>     |                                          | <input type="text" value="__NOEDITSECTION__"/>     |                                          |

## Version vom 21. März 2021, 12:26 Uhr

Leider ist nachfolgende Liste nicht mehr aktuell - es wird daran gearbeitet.

Als Standard wird auf 144.800 MHz empfangen. Ist eine Station zusätzlich auf einer Frequenz QRV, so wird dies in der Spalte 'zusätzliche QRG' angezeigt.

| CALL     | DIGI-Standort | Locator | Höhe<br>(m<br>NN) | Bemerkung                                                          | zusätzliche QRG                                     |
|----------|---------------|---------|-------------------|--------------------------------------------------------------------|-----------------------------------------------------|
| OE1XKR-7 | WIEN          | JN88EE  | 300               | Digi                                                               | 432.500 MHz                                         |
| OE1XQR   | WIEN          | JN88EE  | 395               | Digi                                                               |                                                     |
| OE2XGR   | Gernkogel     | JN67OH  | 1771              | <a href="#">TCE Digi und IGATE</a> , <a href="#">HAMNET Status</a> | 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK |
| OE2XHR   | Hochkönig     | JN67MK  | 2941              |                                                                    |                                                     |
| OE2XSR   | Sonnblick     | JN67LA  | 3105              | derzeit nicht QRV                                                  |                                                     |
| OE2XTR   | Zinkenkogel   | JN67    | 1306              | derzeit nicht QRV                                                  |                                                     |
| OE2XWR   | Kitzsteinhorn | JN67    | 3029              | <a href="#">TCE Digi und IGATE</a> , <a href="#">HAMNET Status</a> | 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK  |
| OE2XZR   | Gaisberg      | JN67NT  | 1260              | <a href="#">TCE Digi und IGATE</a> , <a href="#">HAMNET Status</a> | 438.125 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK  |
| OE3XHR   | NEBELSTEIN    | JN78JQ  | 1017              |                                                                    |                                                     |
| OE3XKR   | BUSCHBERG     | JN88EN  | 530               | Digi                                                               |                                                     |
| OE3XLR   | MUCKENKOGEL   | JN88TX  | 1313              | Digi                                                               |                                                     |

| CALL                      | DIGI-Standort                | Locator | Höhe<br>(m<br>NN) | Bemerkung                               | zusätzliche QRG                                           |
|---------------------------|------------------------------|---------|-------------------|-----------------------------------------|-----------------------------------------------------------|
| OE3XMR                    | Perchtoldsdorf               | JN88DC  | 234               | nur IGATE                               | 145.825 MHz und<br>430.800 MHz                            |
| OE3XTR-2                  | HoheWand                     | JN87AT  | 1000              | Digi + IGATE                            | 432.500 Mhz Digi+Igate                                    |
| OE3XUR                    | Perchtoldsdorf               | JN88DC  | 234               | Digi                                    | 10.147,3 kHz und<br>14.103,3 kHz                          |
| OE3XXR                    | ST. VALENTIN                 | JN78GE  | 317               |                                         |                                                           |
| OE5XAR                    | Munderfing                   | JN68    |                   | Digi                                    | 433.800 MHz                                               |
| OE5XDO                    | Pfarrkirchen                 | JN68    |                   | TCE Digi und<br>IGATE, HAMNET<br>Status |                                                           |
| OE5HPM-<br>10<br>OE5HPM-1 | Burgkirchen                  | JN68NE  | 400               | TCE IGATE und<br>WX                     | 433.800 MHz                                               |
| OE5XBL-10<br>OE5XBL-1     | St. Johann<br>/Walde         | JN68PC  | 700               | TCE IGATE und<br>WX, HAMNET<br>Status   |                                                           |
| OE5XOL-10                 | Breitenstein<br>/Kirchschlag | JN78DJ  | 955               | Digi                                    |                                                           |
| OE6XDG-<br>11             | Schönberg                    | JN77EG  | 1902              | Newn-N WIDE3<br>Digi+WX                 |                                                           |
| OE6XDG-<br>10             | Schönberg                    | JN77EG  | 1902              | APRS4R I-Gate                           |                                                           |
| OE6XLR-11                 | Hohe Mugel                   | JN77OI  | 1630              | Newn-N WIDE3<br>Digi+WX                 |                                                           |
| OE6XLR-10                 | Hohe Mugel                   | JN77OI  | 1630              | APRS4R I-Gate                           |                                                           |
| OE6XPR-11                 | Lawinenstein-<br>Kriemandl   | JN67XO  | 1965              | Newn-N WIDE3<br>Digi                    |                                                           |
| OE6XRR                    | Graz/Plabutsch               | JN77QC  | 754               | Newn-N WIDE2<br>Digi+WX                 |                                                           |
| OE6XTR                    | STUHLECK                     | JN77VN  | 1782              | Digi                                    |                                                           |
| OE6XVR                    | STRADNERKOGL                 | JN76XU  | 609               | Newn-N WIDE2<br>Digi+Igate              |                                                           |
| OE6XZG                    | Schöckl                      | JN77RE  | 1430              | Newn-N WIDE1-<br>1 fill in + WX         |                                                           |
| OE7XAR-11                 | KUFSTEIN                     | JN67CN  | 1126              | Digi und TX-<br>IGATE                   |                                                           |
| OE7XGR                    | GEFRORENE<br>WAND            | JN57UA  | 3277              | TCE Digi und<br>IGATE, HAMNET<br>Status | 438.000 MHz, (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK |
| OE7XLR                    | INNSBRUCK<br>/SEEGRUBE       | JN57QG  | 1945              |                                         |                                                           |
| OE8XDR-11                 | DOBRATSCH                    | JN66UD  | 2166              |                                         |                                                           |
| OE8XHR-11                 | HOHENWART                    | JN76IW  | 1800              |                                         |                                                           |
| OE9XPT                    | VORDERALPE                   | JN47TF  | 1300              |                                         |                                                           |

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Beschreibung der neuen Kurzwellen Digipeater

[APRS|Zurück zu APRS]]

## APRS Digipeater in Österreich: Unterschied zwischen den Versionen

[Versionsgeschichte interaktiv durchsuchen](#)

[Visuell Wikitext](#)

**Version vom 24. Oktober 2019, 16:36 Uhr**

**(Quelltext anzeigen)**

[OE2LSP](#) ([Diskussion](#) | [Beiträge](#))

[← Zum vorherigen Versionsunterschied](#)

**Version vom 21. März 2021, 12:26 Uhr (Quelltext anzeigen)**

[OE5PON](#) ([Diskussion](#) | [Beiträge](#))

[K](#) ([Daten](#) [OE5XOL](#))

Markierung: **Visuelle Bearbeitung**

[Zum nächsten Versionsunterschied →](#)

**Zeile 19:**

|   |                                                                                                      |
|---|------------------------------------------------------------------------------------------------------|
|   | 432.500 MHz                                                                                          |
|   | -                                                                                                    |
| - | OE1XQR                                                                                               |
| - | WIEN                                                                                                 |
| - | JN88EE                                                                                               |
| - | 395                                                                                                  |
| - | Digi                                                                                                 |
|   |                                                                                                      |
|   | -                                                                                                    |
|   | OE2XGR                                                                                               |
|   | Gernkogel                                                                                            |
| - | JN67OH                                                                                               |
|   | 1771                                                                                                 |
|   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xgr.ampr.org:14501 HAMNET Status] |
|   | 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                  |
|   | -                                                                                                    |
| - | OE2XHR                                                                                               |
|   | Hochkönig                                                                                            |
| - | JN67MK                                                                                               |

**Zeile 19:**

|   |                                                                                                      |
|---|------------------------------------------------------------------------------------------------------|
|   | 432.500 MHz                                                                                          |
|   | -                                                                                                    |
| + | OE1XQR                                                                                               |
| + | WIEN                                                                                                 |
| + | JN88EE                                                                                               |
| + | 395                                                                                                  |
| + | Digi                                                                                                 |
|   |                                                                                                      |
|   | -                                                                                                    |
|   | OE2XGR                                                                                               |
|   | Gernkogel                                                                                            |
| + | JN67OH                                                                                               |
|   | 1771                                                                                                 |
|   | [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xgr.ampr.org:14501 HAMNET Status] |
|   | 438.325 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                  |
|   | -                                                                                                    |
| + | OE2XHR                                                                                               |
|   | Hochkönig                                                                                            |
| + | JN67MK                                                                                               |

|                  |                                                                                                       |                  |                                                                                                       |
|------------------|-------------------------------------------------------------------------------------------------------|------------------|-------------------------------------------------------------------------------------------------------|
| –                | 2941                                                                                                  | +                | 2941                                                                                                  |
|                  | &nbsp;                                                                                                |                  | &nbsp;                                                                                                |
|                  |                                                                                                       |                  |                                                                                                       |
|                  | -                                                                                                     |                  | -                                                                                                     |
|                  | OE2XSR                                                                                                |                  | OE2XSR                                                                                                |
| –                | Sonnblick                                                                                             | +                | Sonnblick                                                                                             |
| –                | JN67LA                                                                                                | +                | JN67LA                                                                                                |
| –                | 3105                                                                                                  | +                | 3105                                                                                                  |
|                  | derzeit nicht QRV                                                                                     |                  | derzeit nicht QRV                                                                                     |
|                  |                                                                                                       |                  |                                                                                                       |
|                  | -                                                                                                     |                  | -                                                                                                     |
| –                | OE2XTR                                                                                                | +                | OE2XTR                                                                                                |
|                  | Zinkenkogel                                                                                           |                  | Zinkenkogel                                                                                           |
|                  | JN67                                                                                                  |                  | JN67                                                                                                  |
| <b>Zeile 54:</b> |                                                                                                       | <b>Zeile 54:</b> |                                                                                                       |
|                  |                                                                                                       |                  |                                                                                                       |
|                  | -                                                                                                     |                  | -                                                                                                     |
| –                | OE2XWR                                                                                                | +                | OE2XWR                                                                                                |
|                  | Kitzsteinhorn                                                                                         |                  | Kitzsteinhorn                                                                                         |
| –                | JN67                                                                                                  | +                | JN67                                                                                                  |
| –                | 3029                                                                                                  | +                | 3029                                                                                                  |
|                  | [[[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xwr.ampr.org:14501 HAMNET Status] |                  | [[[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe2xwr.ampr.org:14501 HAMNET Status] |
|                  | 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                    |                  | 438.025 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                    |
| <b>Zeile 63:</b> |                                                                                                       | <b>Zeile 63:</b> |                                                                                                       |
|                  | OE2XZR                                                                                                |                  | OE2XZR                                                                                                |
|                  | Gaisberg                                                                                              |                  | Gaisberg                                                                                              |
| –                | JN67NT                                                                                                | +                | JN67NT                                                                                                |
|                  | 1260                                                                                                  |                  | 1260                                                                                                  |

|                                                                                                                                                       |                   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|
| [[TCE Tinycore Linux Projekt TCE]] Digi und IGATE, [ <a href="http://aprs.oe2xsr.ampr.org:14501">http://aprs.oe2xsr.ampr.org:14501</a> HAMNET Status] |                   |
| 438.125 MHz (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                                                                    |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XHR         |
| -                                                                                                                                                     | +  NEBELSTEIN     |
| -                                                                                                                                                     | +  JN78JQ         |
| -                                                                                                                                                     | +  1017           |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XKR         |
| -                                                                                                                                                     | +  BUSCHBERG      |
| -                                                                                                                                                     | +  JN88EN         |
| -                                                                                                                                                     | +  530            |
| Digi                                                                                                                                                  |                   |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XLR         |
| -                                                                                                                                                     | +  MUCKENKOGEL    |
| -                                                                                                                                                     | +  JN88TX         |
| -                                                                                                                                                     | +  1313           |
| Digi                                                                                                                                                  |                   |
| &nbsp;                                                                                                                                                |                   |
|                                                                                                                                                       |                   |
| -                                                                                                                                                     |                   |
| -                                                                                                                                                     | +  OE3XMR         |
| -                                                                                                                                                     | +  Perchtoldsdorf |

|                   |                               |                   |                               |
|-------------------|-------------------------------|-------------------|-------------------------------|
| –                 | JN88DC                        | +                 | JN88DC                        |
| –                 | 234                           | +                 | 234                           |
|                   | nur IGATE                     |                   | nur IGATE                     |
|                   | 145.825 MHz und 430.800 MHz   |                   | 145.825 MHz und 430.800 MHz   |
| <b>Zeile 105:</b> |                               | <b>Zeile 105:</b> |                               |
|                   | 432.500 Mhz Digi+Igate        |                   | 432.500 Mhz Digi+Igate        |
|                   | -                             |                   | -                             |
| –                 | OE3XUR                        | +                 | OE3XUR                        |
| –                 | Perchtoldsdorf                | +                 | Perchtoldsdorf                |
| –                 | JN88DC                        | +                 | JN88DC                        |
| –                 | 234                           | +                 | 234                           |
|                   | Digi                          |                   | Digi                          |
|                   | 10.147,3 kHz und 14.103,3 kHz |                   | 10.147,3 kHz und 14.103,3 kHz |
|                   | -                             |                   | -                             |
| –                 | OE3XXR                        | +                 | OE3XXR                        |
| –                 | ST. VALENTIN                  | +                 | ST. VALENTIN                  |
| –                 | JN78GE                        | +                 | JN78GE                        |
| –                 | 317                           | +                 | 317                           |
|                   | &nbsp;                        |                   | &nbsp;                        |
|                   |                               |                   |                               |
| <b>Zeile 121:</b> |                               | <b>Zeile 121:</b> |                               |
|                   | OE5XAR                        |                   | OE5XAR                        |
|                   | Munderfing                    |                   | Munderfing                    |
| –                 | JN68                          | +                 | JN68                          |
|                   |                               |                   |                               |
|                   | Digi                          |                   | Digi                          |
| <b>Zeile 128:</b> |                               | <b>Zeile 128:</b> |                               |
|                   | OE5XDO                        |                   | OE5XDO                        |
|                   | Pfarrkirchen                  |                   | Pfarrkirchen                  |
| –                 | JN68                          | +                 | JN68                          |

|                   |                                                                                                     |                   |                                                                                                     |
|-------------------|-----------------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------------------------------------------------------------|
|                   |                                                                                                     |                   |                                                                                                     |
|                   | [[TCE Tincore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe5xdo.ampr.org:14501 HAMNET Status] |                   | [[TCE Tincore Linux Projekt TCE]] Digi und IGATE, [http://aprs.oe5xdo.ampr.org:14501 HAMNET Status] |
| -                 |                                                                                                     | +                 |                                                                                                     |
|                   | -                                                                                                   |                   | -                                                                                                   |
|                   | OE5HPM-10 OE5HPM-1                                                                                  |                   | OE5HPM-10 OE5HPM-1                                                                                  |
| <b>Zeile 142:</b> |                                                                                                     | <b>Zeile 142:</b> |                                                                                                     |
|                   | OE5XBL-10 OE5XBL-1                                                                                  |                   | OE5XBL-10 OE5XBL-1                                                                                  |
|                   | St. Johann/Walde                                                                                    |                   | St. Johann/Walde                                                                                    |
| -                 | JN68PC                                                                                              | +                 | JN68PC                                                                                              |
|                   | 700                                                                                                 |                   | 700                                                                                                 |
|                   | [[TCE Tincore Linux Projekt TCE]] IGATE und WX, [http://aprs.oe5xbl.ampr.org:14501 HAMNET Status]   |                   | [[TCE Tincore Linux Projekt TCE]] IGATE und WX, [http://aprs.oe5xbl.ampr.org:14501 HAMNET Status]   |
|                   |                                                                                                     |                   |                                                                                                     |
|                   | -                                                                                                   |                   | -                                                                                                   |
| -                 | <b>OE5XOR</b>                                                                                       | +                 | <b>OE5XOL-10</b>                                                                                    |
| -                 | <b>BREITENSTEIN</b>                                                                                 | +                 | <b>Breitenstein/Kirchschlag</b>                                                                     |
|                   | JN78DJ                                                                                              |                   | JN78DJ                                                                                              |
| -                 | 955                                                                                                 | +                 | 955                                                                                                 |
| -                 | &nbsp;                                                                                              | +                 | <b>Digi</b>                                                                                         |
|                   |                                                                                                     |                   |                                                                                                     |
|                   | -                                                                                                   |                   | -                                                                                                   |
| -                 | OE6XDG-11                                                                                           | +                 | OE6XDG-11                                                                                           |
|                   | Schönberg                                                                                           |                   | Schönberg                                                                                           |
| -                 | JN77EG                                                                                              | +                 | JN77EG                                                                                              |
|                   | 1902                                                                                                |                   | 1902                                                                                                |
|                   | Newn-N WIDE3 Digi+WX                                                                                |                   | Newn-N WIDE3 Digi+WX                                                                                |
|                   |                                                                                                     |                   |                                                                                                     |
|                   | -                                                                                                   |                   | -                                                                                                   |

|   |                        |   |                        |
|---|------------------------|---|------------------------|
| – | OE6XDG-10              | + | OE6XDG-10              |
|   | Schönberg              |   | Schönberg              |
| – | JN77EG                 | + | JN77EG                 |
|   | 1902                   |   | 1902                   |
|   | APRS4R I-Gate          |   | APRS4R I-Gate          |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XLR-11              | + | OE6XLR-11              |
|   | Hohe Mugel             |   | Hohe Mugel             |
| – | JN77OI                 | + | JN77OI                 |
|   | 1630                   |   | 1630                   |
|   | Newn-N WIDE3 Digi+WX   |   | Newn-N WIDE3 Digi+WX   |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XLR-10              | + | OE6XLR-10              |
|   | Hohe Mugel             |   | Hohe Mugel             |
| – | JN77OI                 | + | JN77OI                 |
|   | 1630                   |   | 1630                   |
|   | APRS4R I-Gate          |   | APRS4R I-Gate          |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XPR-11              | + | OE6XPR-11              |
|   | Lawinenstein-Kriemandl |   | Lawinenstein-Kriemandl |
| – | JN67XO                 | + | JN67XO                 |
|   | 1965                   |   | 1965                   |
|   | Newn-N WIDE3 Digi      |   | Newn-N WIDE3 Digi      |
|   |                        |   |                        |
|   | -                      |   | -                      |
| – | OE6XRR                 | + | OE6XRR                 |

|                   |                         |                   |                         |
|-------------------|-------------------------|-------------------|-------------------------|
| -                 | Graz/Plabutsch          | +                 | Graz/Plabutsch          |
| -                 | JN77QC                  | +                 | JN77QC                  |
| -                 | 754                     | +                 | 754                     |
|                   | Newn-N WIDE2 Digi+WX    |                   | Newn-N WIDE2 Digi+WX    |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE6XTR                  | +                 | OE6XTR                  |
| -                 | STUHLECK                | +                 | STUHLECK                |
| -                 | JN77VN                  | +                 | JN77VN                  |
| -                 | 1782                    | +                 | 1782                    |
|                   | Digi                    |                   | Digi                    |
|                   | &nbsp;                  |                   | &nbsp;                  |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE6XVR                  | +                 | OE6XVR                  |
| -                 | STRADNERKOGI            | +                 | STRADNERKOGI            |
| -                 | JN76XU                  | +                 | JN76XU                  |
| -                 | 609                     | +                 | 609                     |
|                   | Newn-N WIDE2 Digi+Igate |                   | Newn-N WIDE2 Digi+Igate |
|                   |                         |                   |                         |
| <b>Zeile 218:</b> |                         | <b>Zeile 218:</b> |                         |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |
| -                 | OE7XAR-11               | +                 | OE7XAR-11               |
| -                 | KUFSTEIN                | +                 | KUFSTEIN                |
| -                 | JN67CN                  | +                 | JN67CN                  |
| -                 | 1126                    | +                 | 1126                    |
|                   | Digi und TX-IGATE       |                   | Digi und TX-IGATE       |
|                   |                         |                   |                         |
|                   | -                       |                   | -                       |

|   |                                                                                                                                                      |   |                    |
|---|------------------------------------------------------------------------------------------------------------------------------------------------------|---|--------------------|
| - | OE7XGR                                                                                                                                               | + | OE7XGR             |
| - | GEFRORENE WAND                                                                                                                                       | + | GEFRORENE WAND     |
| - | JN57UA                                                                                                                                               | + | JN57UA             |
| - | 3277                                                                                                                                                 | + | 3277               |
|   | [[TCE Tincore Linux Projekt TCE]] Digi und IGATE, [ <a href="http://aprs.oe7xgr.ampr.org:14501">http://aprs.oe7xgr.ampr.org:14501</a> HAMNET Status] |   |                    |
|   | 438.000 MHz, (-7,6 MHz Shift), 1k2 AFSK und 9k6 FSK                                                                                                  |   |                    |
|   | -                                                                                                                                                    |   |                    |
| - | OE7XLR                                                                                                                                               | + | OE7XLR             |
| - | INNSBRUCK/SEEGRUBE                                                                                                                                   | + | INNSBRUCK/SEEGRUBE |
| - | JN57QG                                                                                                                                               | + | JN57QG             |
| - | 1945                                                                                                                                                 | + | 1945               |
|   | &nbsp;                                                                                                                                               |   |                    |
|   |                                                                                                                                                      |   |                    |
|   | -                                                                                                                                                    |   |                    |
| - | OE8XDR-11                                                                                                                                            | + | OE8XDR-11          |
| - | DOBRATSCH                                                                                                                                            | + | DOBRATSCH          |
| - | JN66UD                                                                                                                                               | + | JN66UD             |
| - | 2166                                                                                                                                                 | + | 2166               |
|   | &nbsp;                                                                                                                                               |   |                    |
|   |                                                                                                                                                      |   |                    |
|   | -                                                                                                                                                    |   |                    |
| - | OE8XHR-11                                                                                                                                            | + | OE8XHR-11          |
| - | HOHENWART                                                                                                                                            | + | HOHENWART          |
| - | JN76IW                                                                                                                                               | + | JN76IW             |
| - | 1800                                                                                                                                                 | + | 1800               |
|   | &nbsp;                                                                                                                                               |   |                    |
|   |                                                                                                                                                      |   |                    |
|   | -                                                                                                                                                    |   |                    |

|                                                    |                                          |                                                    |                                          |
|----------------------------------------------------|------------------------------------------|----------------------------------------------------|------------------------------------------|
| -                                                  | <input type="text" value=" OE9XPT"/>     | +                                                  | <input type="text" value=" OE9XPT"/>     |
| -                                                  | <input type="text" value=" VORDERALPE"/> | +                                                  | <input type="text" value=" VORDERALPE"/> |
| -                                                  | <input type="text" value=" JN47TF"/>     | +                                                  | <input type="text" value=" JN47TF"/>     |
| -                                                  | <input type="text" value=" 1300"/>       | +                                                  | <input type="text" value=" 1300"/>       |
|                                                    | <input type="text" value=" &amp;nbsp;"/> |                                                    | <input type="text" value=" &amp;nbsp;"/> |
|                                                    | <input type="text" value=" "/>           |                                                    | <input type="text" value=" "/>           |
| <b>Zeile 264:</b>                                  |                                          | <b>Zeile 264:</b>                                  |                                          |
| <input type="text"/>                               |                                          | <input type="text"/>                               |                                          |
| <input type="text" value="[APRS Zurück zu APRS]"/> |                                          | <input type="text" value="[APRS Zurück zu APRS]"/> |                                          |
|                                                    |                                          | +                                                  | <input type="text"/>                     |
| <input type="text" value="__NOEDITSECTION__"/>     |                                          | <input type="text" value="__NOEDITSECTION__"/>     |                                          |

## Version vom 21. März 2021, 12:26 Uhr

Leider ist nachfolgende Liste nicht mehr aktuell - es wird daran gearbeitet.

Als Standard wird auf 144.800 MHz empfangen. Ist eine Station zusätzlich auf einer Frequenz QRV, so wird dies in der Spalte 'zusätzliche QRG' angezeigt.

| CALL     | DIGI-Standort | Locator | Höhe<br>(m<br>NN) | Bemerkung                                                                               | zusätzliche QRG                                           |
|----------|---------------|---------|-------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------|
| OE1XKR-7 | WIEN          | JN88EE  | 300               | Digi                                                                                    | 432.500 MHz                                               |
| OE1XQR   | WIEN          | JN88EE  | 395               | Digi                                                                                    |                                                           |
| OE2XGR   | Gernkogel     | JN67OH  | 1771              | <a href="#">TCE</a> Digi und<br>IGATE, <a href="#">HAMNET</a><br><a href="#">Status</a> | 438.325 MHz, (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK |
| OE2XHR   | Hochkönig     | JN67MK  | 2941              |                                                                                         |                                                           |
| OE2XSR   | Sonnblick     | JN67LA  | 3105              | derzeit nicht<br>QRV                                                                    |                                                           |
| OE2XTR   | Zinkenkogel   | JN67    | 1306              | derzeit nicht<br>QRV                                                                    |                                                           |
| OE2XWR   | Kitzsteinhorn | JN67    | 3029              | <a href="#">TCE</a> Digi und<br>IGATE, <a href="#">HAMNET</a><br><a href="#">Status</a> | 438.025 MHz (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK  |
| OE2XZR   | Gaisberg      | JN67NT  | 1260              | <a href="#">TCE</a> Digi und<br>IGATE, <a href="#">HAMNET</a><br><a href="#">Status</a> | 438.125 MHz (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK  |
| OE3XHR   | NEBELSTEIN    | JN78JQ  | 1017              |                                                                                         |                                                           |
| OE3XKR   | BUSCHBERG     | JN88EN  | 530               | Digi                                                                                    |                                                           |
| OE3XLR   | MUCKENKOGEL   | JN88TX  | 1313              | Digi                                                                                    |                                                           |

| CALL                      | DIGI-Standort                | Locator | Höhe<br>(m<br>NN) | Bemerkung                               | zusätzliche QRG                                           |
|---------------------------|------------------------------|---------|-------------------|-----------------------------------------|-----------------------------------------------------------|
| OE3XMR                    | Perchtoldsdorf               | JN88DC  | 234               | nur IGATE                               | 145.825 MHz und<br>430.800 MHz                            |
| OE3XTR-2                  | HoheWand                     | JN87AT  | 1000              | Digi + IGATE                            | 432.500 Mhz Digi+Igate                                    |
| OE3XUR                    | Perchtoldsdorf               | JN88DC  | 234               | Digi                                    | 10.147,3 kHz und<br>14.103,3 kHz                          |
| OE3XXR                    | ST. VALENTIN                 | JN78GE  | 317               |                                         |                                                           |
| OE5XAR                    | Munderfing                   | JN68    |                   | Digi                                    | 433.800 MHz                                               |
| OE5XDO                    | Pfarrkirchen                 | JN68    |                   | TCE Digi und<br>IGATE, HAMNET<br>Status |                                                           |
| OE5HPM-<br>10<br>OE5HPM-1 | Burgkirchen                  | JN68NE  | 400               | TCE IGATE und<br>WX                     | 433.800 MHz                                               |
| OE5XBL-10<br>OE5XBL-1     | St. Johann<br>/Walde         | JN68PC  | 700               | TCE IGATE und<br>WX, HAMNET<br>Status   |                                                           |
| OE5XOL-10                 | Breitenstein<br>/Kirchschlag | JN78DJ  | 955               | Digi                                    |                                                           |
| OE6XDG-<br>11             | Schönberg                    | JN77EG  | 1902              | Newn-N WIDE3<br>Digi+WX                 |                                                           |
| OE6XDG-<br>10             | Schönberg                    | JN77EG  | 1902              | APRS4R I-Gate                           |                                                           |
| OE6XLR-11                 | Hohe Mugel                   | JN77OI  | 1630              | Newn-N WIDE3<br>Digi+WX                 |                                                           |
| OE6XLR-10                 | Hohe Mugel                   | JN77OI  | 1630              | APRS4R I-Gate                           |                                                           |
| OE6XPR-11                 | Lawinenstein-<br>Kriemandl   | JN67XO  | 1965              | Newn-N WIDE3<br>Digi                    |                                                           |
| OE6XRR                    | Graz/Plabutsch               | JN77QC  | 754               | Newn-N WIDE2<br>Digi+WX                 |                                                           |
| OE6XTR                    | STUHLECK                     | JN77VN  | 1782              | Digi                                    |                                                           |
| OE6XVR                    | STRADNERKOGL                 | JN76XU  | 609               | Newn-N WIDE2<br>Digi+Igate              |                                                           |
| OE6XZG                    | Schöckl                      | JN77RE  | 1430              | Newn-N WIDE1-<br>1 fill in + WX         |                                                           |
| OE7XAR-11                 | KUFSTEIN                     | JN67CN  | 1126              | Digi und TX-<br>IGATE                   |                                                           |
| OE7XGR                    | GEFRORENE<br>WAND            | JN57UA  | 3277              | TCE Digi und<br>IGATE, HAMNET<br>Status | 438.000 MHz, (-7,6 MHz<br>Shift), 1k2 AFSK und<br>9k6 FSK |
| OE7XLR                    | INNSBRUCK<br>/SEEGRUBE       | JN57QG  | 1945              |                                         |                                                           |
| OE8XDR-11                 | DOBRATSCH                    | JN66UD  | 2166              |                                         |                                                           |
| OE8XHR-11                 | HOHENWART                    | JN76IW  | 1800              |                                         |                                                           |
| OE9XPT                    | VORDERALPE                   | JN47TF  | 1300              |                                         |                                                           |

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