

Inhaltsverzeichnis

1. Mikrowellen - Erstverbindungen	2
2. Hauptseite	3

Mikrowellen - Erstverbindungen

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Zurück zur Seite [Hauptseite](#).

Quelltext der Seite Hauptseite

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[[Kategorie: Mikrowelle]] Erstverbindungen auf den Mikrowellen Frequenzbändern, gelistet nach Alphabetischer Reihenfolge des Landes-Prefix.
 Für weitere Berichte und Ergänzungen ersuche ich um Mitteilung per email an: Fred, OE8FNK, Referat Mikrowelle OEVS, email: mikrowelle@oevs.at == 1.296 MHz – 23 cm == {

border=1 |9A |OE5VRL/5 |9A2SB |1992 10 04 | - |DL |OE2JG/P |DJ1CK/P |1959 08 27 | - |E7 |OE5VRL/5 |YT4AM |1991 07 07 | - |ES |OE5VRL/5 |ES2RJ |2006 09 22 | - |EU |OE5VRL/5 |EW6FS |2016 08 26 | - |F |OE9XXI/9 |F1EA |1981 07 05 | - |G |OE2OML |G4BEL |1974 01 21 | - |GI |OE2CAL |GI4OPH |1987 11 04 | - |GW |OE5VRL/5 |GW4DGU |2004 12 08 | - |GU |OE5VRL/5 |GW6EFB |2019 12 29 | - |HA |OE1XA/3 |HG5AIR |1978 10 07 | - |HB |OE5JFL |HB9RG |1979 10 22 | - |HB0 |DF6TK/OE9 |HB0ABN/P |1980 08 23 | - |I |OE6AP/8 |I3VS |1974 09 28 | - |LA |OE3LFA |LA6LCA |1983 07 31 | - |LX |OE9PMJ/9 |LX2LA |1980 10 03 | - |LY |OE3XXA/LFA |LY2WR |1991 | - |LZ |OE3XXA |LZ2FO |1998 10 04 | - |OK |OE1JOW |OK3CDR |1968 02 04 | - |OM |OE1KTC |OM3XI/P |1993 10 02 | - |ON |OE9PMJ/9 |ON5GF |1980 10 03 | - |OZ |OE2CAL |OZ7LX |1982 10 30 | - |PA |OE2OML |PA0JOU |1974 01 21 | - |S5 |OE1KTC |S59DBC |1993 03 06 | - |SM |OE2CAL |SM6HYG |1982 10 30 | - |SP |OE1XXA |SP9AFI/9 |1979 07 14 | - |TK |OE5VRL/5 |TK8R |2008 10 05 | - |UA2 |OE5VRL/5 |RW2F |2018 07 08 | - |UB5 |OE3RLC |UB5DAA |1983 11 09 | - |Y2 |OE2CAL |Y23TI/P |1984 06 10 | - |YL |OE5VRL/5 |YL3AG |2012 10 20 | - |YO |OE1WRS |YO2IS |1986 12 06 | - |YU |OE6KPG |YU3DL |1976 10 03 | }

Quellen: Es erfolgte hier die Weiterführung der Listen von OE3LI(sk), die aus folgenden Quellen stammt: QSP 1/2006 sowie OE1KTC / OE1DMB / OE5VRL/ OE1WWA/ OE2CAL/ OE3WOG / OE8FNK == 2.320 MHz – 13 cm == {

border=1 |9A |OE3XKW |9A2RK |1997 10 04 | - |DL |OE2SA/P |DL1EI/P |1959 10 10 | - |EU |OE5VRL/5 |EW1AA |2016 08 26 | - |F |OE9XXI |F1AHO/P |1984 07 07 | - |G |OE2CAL |G4CBW |1985 10 13 | - |GW |OE5VRL/5 |GW3TKH |2012 11 15 | - |HA |OE3XUA |HG8VF |ca. 10/1987 | - |HB |OE9XXI |HB9AJF/P |1985 12 28 | - |HB0 |OE9XXI |HB0/OE1ERC/M |1987 04 02 | - |I |OE6AP/8 |I4JED/4 |1986 07 20 | - |LX |OE5VRL/5 |LX1DB |2004 12 07 | - |LY |OE5VRL/5 |LY3A |2016 08 26 | - |OK |OE3LFA |OK1AIY/P |1982 10 02 | - |OM |OE5VRL/5 |OM3TTL/P |1994 07 03 | - |ON |OE2CAL |ON5GF |1984 10 16 | - |OZ |OE3LFA |OZ7IS |1983 07 31 | - |PA |OE1ERC/9 |PE0MAR/P |1983 07 03 | - |S5 |OE3XKW |S51ZO |1997 06 08 | - |SM |OE3EFS/3 |SM7ECM |1995 10 12 | - |SP |OE5VRL/5 |SO3EP |1995 05 06 | - |TK |OE5VRL/5 |TK/F2CT |2014 06 29 | - |UR(UB) |OE3A |UR7D |2009 07 05 | - |YO |OE3A |YO2KDT/P |2010 10 02 | - |YU |OE6AP |YU3DBC |1985 10 19 | }

Quellen: Es erfolgte hier die Weiterführung der Listen von OE3LI(sk), die aus folgenden Quellen stammt: QSP 1/2006 sowie OE1KTC / OE1DMB / OE5VRL/ OE1WWA/ OE2CAL/ OE3WOG / OE8FNK == 3.400 MHz – 9 cm == {

border=1 |DL |OE2JOM/P |DL3MBG |2015 08 09 | - |HA |OE5VRL/5 |HA8MV/P |2015 10 01 | - |G |OE5VRL/5 |M0GHZ |2015 10 23 | - |OE |OE5VRL/5 |OE2CAL |2015 09 14 | - |OK |OE5VRL/5 |OK1AIY/P |2015 09 01 | - |OM |OE5VRL/5 |OM3YFT |2015 09 11 | - |PA |OE5VRL/5 |PA0BAT |2015 10 03 | - |S5 |OE5VRL/5 |S51ZO |2015 08 30 | - |SP |OE5VRL/5 |SP6GWB |2015 09 15 | - |9A |OE5VRL/5 |9A2SB |2015 08 30 | }

== 5.760 MHz – 6 cm == {

border=1 |DL |OE3FLB/2 |DB6NT/P |1981 08 09 | - |E71 |OE5VRL |E71EBS |2009 06 07 | - |F |OE9MDI/9 |F0GOH/P |1984 07 08 | - |G |OE5VRL/5 |G3XDY |2004 12 06 | - |HA |OE3XUA |HA2RD/3 |1989 09 24 | - |HB0 |OE9XXI |HB0/OE1ERC/M |1987 04 03 | - |HB |OE9PMJ |HB9AJF/P |1982 06 07 | - |I |OE9XXI/7 |IN3HER/IN3 |1987 03 28 | - |OE |OE5VRL/5 |OE1KTC |2001 02 18 | - |ON |OE5VRL/5 |OT5A/P |2017 10 08 | - |LX |OE5VRL/5 |LX1DB |2004 12 07 | - |LY |OE5VRL/5 |LY3A |2016 08 26 | - |OK |OE3XUA |OK8ADY/P |1985 09 05 | - |OM |OE1KTC |OM3ID |2001 07 31 | - |PA0 |OE5VRL/5 |PA0BAT |2000 06 11 | - |SM |OE5VRL/5 |SM7GEP |2004 12 10 | - |SP |OE5VRL/5 |SP6GWB/P |2001 05 05 | - |S5 |OE8MI/8 |S51WI/P |1993 06 20 | - |TK |OE5VRL/5 |TK/F2CT,TK/F1FIH,TK5EP/P |2014 06 29 | - |UR |OE5VRL/5 |UR7D |2010 06 06 | - |YU |OE3XUA |YT2R |1988 07 06 | - |9A |OE5VRL/5 |9A2SB |2009 05 11 | }

== 10.368 MHz – 3 cm == {

border=1 |DL |OE1RVW/7 |DC0MT/P |1977 06 18 | - |E71 |OE5VRL |E71EBS |2009 06 07 | - |F |OE9MDI/9 |F0GOH/P |1984 07 08 | - |G |OE5VRL/5 |G3LQR |1994 11 28 | - |HG |OE1WWA/3 |HG5AIR/2 |1989 09 22 | - |HB0 |DF6TK/OE9 |HB0ABN/P |1980 08 23 | - |HB |OE9HAJ/9 |HB9AJF/P |1977 06 04 | - |I |OE8NTK/8 |I3DME/3 |1977 09 17 | - |LX |OE5VRL/5 |LX1DU |1996 06 07 | - |LY |OE5VRL/5 |LY3A |2016 08 26 | - |OE |OE1RVW/1 |OE1ABW |1976 05 01 | - |OK |OE3WLB/3 |OK1WAB/P |1976 12 12 | - |OM |OE5VRL/5 |OM3LQ |1999 05 02 | - |ON |OE5VRL/5 |OT5O |1995 10 08 | - |OZ |OE5VRL/5 |OZ1FF/P |2001 07 07 | - |PA0 |OE5VRL/5 |PE0MAR/P |1995 10 08 | - |SM |OE5VRL/5 |SK7MW |2001 07 07 | - |SP |OE5VRL/5 |SP6GWB/P |1997 07 05 | - |S5 |OE8MI/8 |S51JN/P |1993 06 20 | - |TK |OE5VRL/5 |TK/F2CT,TK/F1FIH,TK5EP/P |2014 06 29 | - |UR |OE5VRL/5 |UR7D |2010 06 06 | - |YU |OE3XUA |YT2R |1988 07 06 | - |9A |OE5VRL/5 |9A2SB |2009 05 11 | }

|1993 06 06 |- |T7 |OE8MI/8 |T7/I4VXH |1994 03 06 |- |TK |OE5VRL/5 |TK/F2CT,TK/F1FIH,TK5EP/P |2014 06 29 |- |UZ |OE5VRL/5 |UZ5DZ |2010 05 25 |- |YO |OE5VRL/5 |YO2BCT/P |2014 07 05 |- |YU |OE6KPG/6 |YU3URI/3 |1978 11 11 |- |9A |OE8MI/8 |9A2EY |1994 06 19 |} == 24 GHz - 1.2 cm == {| border=1 |DL |OE2BM |DL8RAH |1982 01 23 |- |HA |OE3LI/4 |HA1SR/p |2006 05 22 |- |HB0 |OE9MDI/9 |HB0MMM |1985 05 27 |- |HB |OE9MDI/9 |HB9MIO |1984 11 04 |- |I |OE8MI/8 |I6ZAU/IN3 |1985 09 08 |- |OK |OE5VRL/5 |OK1AIY/P |1994 10 11 |- |OM |OE1WWA/3 |OM1GX |2005 08 14 |- |SP |OE5VRL/5 |SP6GWB |2007 10 14 |- |S5 |OE1WWA/6 |S59W |2006 05 15 |- |9A |OE1WWA/6 |9A1TA |2006 05 15 |} == 47 GHz - 6 mm == {| border=1 |DL |OE9XXI/9 |DC/OE9YTV/P |1989 05 26 |- |HA |OE9XXI/4 |HA2RD/1 |1989 09 23 |- |HB0 |OE9XXI/9 |HB0/OE9YTV/P |1989 05 28 |- |HB |OE9XXI/9 |HB9/OE9YTV/P |1989 05 26 |- |I |OE9XXI/7 |IN3HER/IN3 |1989 08 15 |- |OK |OE5VRL/5 |OK1AIY/P |2006 11 07 |- |YU |OE9XXI/6 |YU3ZV/P |1989 09 23 |- |9A |OE4WOG/P |9A5AA/P |2016 05 07 |} == 76 GHz - 4 mm == {| border=1 |DL |OE9XXI/9 |DC/OE9YTV/P |1989 09 10 |- |HA |OE9XXI/4 |HA2RD/1 |1989 09 23 |- |HB0 |OE9XXI/9 |HB0/OE9YTV/P |1989 09 09 |- |HB |OE9XXI/9 |HB9/OE9YTV/P |1989 09 10 |- |HG |OE4WOG/P |HG5ED/P |2016 03 05 |- |I |OE9XXI/7 |IN3HER/IN3 |1989 09 22 |- |OK |OE5VRL/5 |OK1AIY/P |2008 05 24 |- |YU |OE9XXI/6 |YU3ZV |1989 09 23 |- |9A |OE4WOG/P |9A5AA/P |2016 05 07 |} == 122 GHz - 2,5 mm == {| border=1 |OE |OE3WRA/1 |OE3WOG/3 |2009 05 20 |- |DL |OE3WOG/P |DL /OE5VRL/P |2010 02 27 |- |HG |OE4WOG/P |HG5ED/P |2016 12 16 |- |OK |OE3WOG/P,OE5VRL/5,OE /DL3MBG/P |OK1AIY/P |2012 05 26 |} == 134 GHz - 2,2mm == {| border=1 |- |DL |OE5VRL/2 |DB6NT |2020 09 15 |9.9km, QRG: 134928,2Mhz |- |OE |OE5VRL/3 |OE/DB6NT/P |2019 05 19 |- |OK |OK1JHM/P |OE/OK1VRL /P |2013 09 07 |} == 241 GHz - 1,2mm == {| border=1 |DL |OE5VRL/2 |DB6NT |2020 09 15 |9.9km |- |OE |OE2IGL/5 |OE5VRL/P |2019 11 08 |- |OK |OK1JHM/P |OE/OK1VRL/P |2013 09 07 |} == Optischer Bereich == == 214 THz - cca. 940 nm (IR A) == {| border=1 |OE |? |? |. |- |DL |OE9NAI/9 |DA5FA* |2001 08 23 |} == 394 THz - cca. 660 nm (rot) == {| border=1 |OE |? |? |. |- |DL |OE/DA5FH** |DL6RK |2001 06 26 |- |OK |OE1FFS/3 |OK2KQQ/p |2009 05 22 |- |OM |OE3MZC/1 |OM2ZZ |2007 01 19 |} *) Sonderrufzeichen f. DL7UHU **) f. DL2CH [[Einleitung Mikrowelle]] [[Die Entwicklung der Mikrowelle im Amateurfunk]] [[Mikrowellen DX Rekorde]]

Die folgende Vorlage wird auf dieser Seite verwendet:

- [Vorlage:Box Note \(Quelltext anzeigen\)](#) (schreibgeschützt)

Zurück zur Seite [Hauptseite](#).