

Mikrowellen - Erstverbindungen

Mikrowellen - Erstverbindungen

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(59 dazwischenliegende Versionen von 4 Benutzern werden nicht angezeigt)

Zeile 1:
[[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:
~~Wolfgang Hoeth, OE3WOG, Mikrowellen-~~
~~Manager~~ OEVSV, email:
mikrowelle@oevsv.at

Zeile 1:
[[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 OEVSV, email: mikrowelle@oevsv.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 ==

Zeile 46:

|IN3HER/IN3
|1987 03 28

== 5.760 MHz – 6 cm ==

Zeile 455:

|IN3HER/IN3
|1987 03 28

+ |⌊
+ |OE
+ |OE5VRL/5
+ |OE1KTC
+ |2001 02 18
+ |⌊
+ |ON
+ |OE5VRL/5
+ |OT5A/P
+ |2017 10 08

|-
|LX

Zeile 51:

|LX1DB
|2004 12 07

|-
|LX

Zeile 470:

|LX1DB
|2004 12 07

+ |⌊

| -
| OK
Zeile 61:
| OM3ID
| 2001 07 31

| -
| PA0
Zeile 81:
| S51WI/P
| 1993 06 20

| -
| YU
Zeile 91:
| 9A2SB
| 2009 05 11

| }

Zeile 141:
| LX1DU
| 1996 06 07

| -

+ | LY
+ | OE5VRL/5
+ | LY3A
+ | 2016 08 26

| -
| OK
Zeile 485:
| OM3ID
| 2001 07 31

+ | -
+ | OZ
+ | OE5VRL
+ | OZ1FF
+ | 2023 02 13

| -
| PA0
Zeile 510:
| 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
Zeile 530:
| 9A2SB
| 2009 05 11

| }

Zeile 579:
| LX1DU
| 1996 06 07
+ | -
+ | LY
+ | OE5VRL/5
+ | LY3A
+ | 2016 08 26

| -

|OE
Zeile 191:
|T7/I4VXH
|1994 03 06

|
|YU
Zeile 202:
|1994 06 19
|}

== 24 GHz - 1.2 cm ==

{| border=1
Zeile 258:
|2006 05 15
|}

== 47 GHz - 6 mm ==

{| border=1
Zeile 297:
|YU3ZV/P
|1989 09 23

|OE
Zeile 634:
|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
Zeile 660:
|1994 06 19
|}

== 24 GHz - 1.2 cm ==

{| border=1
Zeile 714:
|2006 05 15
|}
+

== 47 GHz - 6 mm ==

{| border=1
Zeile 753:
|YU3ZV/P
|1989 09 23
+ |
+ |9A
+ |OE4WOG/P
+ |9A5AA/P
+ |2016 05 07

|}

|}

== 76 GHz - 4 mm ==

== 76 GHz - 4 mm ==

{| border=1

{| border=1

Zeile 307:

Zeile 767:

|OE9XXI/9

|OE9XXI/9

|DC/OE9YTV/P

|DC/OE9YTV/P

| 1989 09 10

+ |1989 09 10

|-

|-

|HA

|HA

Zeile 323:

Zeile 783:

|HB9/OE9YTV/P

|HB9/OE9YTV/P

|1989 09 10

|1989 09 10

|-

+ |⊖

+ |HG

+ |OE4WOG/P

+ |HG5ED/P

+ |2016 03 05

+ |-

|I

|I

|OE9XXI/7

|OE9XXI/7

Zeile 338:

Zeile 803:

|YU3ZV

|YU3ZV

|1989 09 23

|1989 09 23

+ |⊖

+ |9A

+ |OE4WOG/P

+ |9A5AA/P

+ |2016 05 07

|}

|}

== 122 GHz - 2 mm ==

+ == 122 GHz - 2,5mm ==

{| border=1

{| border=1

Zeile 349:

Zeile 818:

|OE3WOG/3

|OE3WOG/3

|2009 05 20

|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, 241920,2MHz
+ |-
+ |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
+
+
+

Aktuelle Version vom 28. Februar 2023, 20:18 Uhr

Erstverbindungen auf den Mikrowellen Frequenzbändern, gelistet nach alpabetischer Reihenfolge des Landes-Prefix.

Für weitere Berichte und Ergänzungen ersuche ich um Mitteilung per email an: Fred, OE8FNK, Referat Mikrowelle OEVSU, email: mikrowelle@oevsu.at

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- [14 394 THz - cca. 660 nm \(rot\)](#)

1.296 MHz – 23 cm

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
			2012 10

YL	OE5VRL/5	YL3AG	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

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
			1995 10

SM	OE3EFS/3	SM7ECM	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

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

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
OZ	OE5VRL	OZ1FF	2023 02 13
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

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 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

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

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

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
		HB9/OE9YTV	1989 09

HB	OE9XXI/9	/P	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

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

DL	OE5VRL/2	DB6NT	2020 09 15	9.9km, QRG: 134928,2 Mhz
OE	OE5VRL/3	OE/DB6NT/P	2019 05 19	
OK	OK1JHM/P	OE/OK1VRL/P	2013 09 07	

241 GHz - 1,2mm

DL	OE5VRL/2	DB6NT	2020 09 15	9.9km, 241920,2 MHz
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)

OE	?	?	.
DL	OE9NAI /9	DA5FA*	2001 08 23

394 THz - cca. 660 nm (rot)

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

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