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Mikrowellen - Erstverbindungen

Versionsgeschichte interaktiv durchsuchen
VisuellWikitext

Version vom 27. Dezember 2009, 12:34
Uhr (Quelltext anzeigen)
OE3WOG (Diskussion | Beiträge)
← Zum vorherigen Versionsunterschied

Aktuelle Version vom 28. Februar 2023,
20:18 Uhr (Quelltext anzeigen)
OE8FNK (Diskussion | Beiträge)
K (neuer eintrag)
Markierung: Visuelle Bearbeitung

(71 dazwischenliegende Versionen von 4 Benutzern werden nicht angezeigt)

Zeile 1:

– Erstverbindungen auf den Mikrowellen
Frequenzbändern

Zeile 1:

+ [[Kategorie: Mikrowelle]]

+ 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 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

+ | PAOBAT

+ |2015 10 03

+ **|** **-**

+ |S5

+ |OE5VRL/5

+ |S51ZO

+ 2015 08 30

+ **|** **-**

+ |SP

+ |OE5VRL/5

+ **|SP6GWB**

+ |2015 09 15

+ **|** **-**

+ | 9A

+ |OE5VRL/5

+ |9A2SB

+ |2015 08 30

+ 13

$$== 5.760 \text{ MHz} - 6 \text{ cm} ==$$
$$== 5.760 \text{ MHz} - 6 \text{ cm} ==$$

```
{ | border=1
```

```
{| border=1
```

+

| DL

-	DL	OE3FLB/2	DB6NT/P	1981 08 09	+	OE3FLB/2
-	F	OE9MDI/9	F0GOH/P	1984 07 08	+	DB6NT/P
-	HA	OE3XUA	HA2RD/3	1989 09 24	+	1981 08 09
-	HB0	OE9XXI	HB0/OE1ERC/M	1987 04 03	+	-
-	HB	OE9PMJ	HB9AJF/P	1982 06 07	+	E71
-	I	OE9XXI/7	IN3HER/IN3	1987 03 28	+	OE5VRL
-	LX	OE5VRL/5	LX1DB	2004 12 07	+	E71EBS
-	OK	OE3XUA	OK8ADY/P	1985 09 05	+	2009 06 07
-	OM	OE1KTC	OM3ID	20 01 07 31	+	-
-	PA0	OE5VRL/5	PA0BAT	2000 06 11	+	F
-	SP	OE5VRL/5	SP6GWB/P	2001 05 05	+	OE9MDI/9
-	S5	OE8MI/8	S51WI/P	1993 06 20	+	F0GOH/P
-	YU	OE3XUA	YT2R	1988 07 06	+	1984 07 08
-	G	OE5VRL/5	G3XDY	2004 12 06	+	-
-	SM	OE5VRL/5	SM7GEP	2004 12 10	+	G
-	E71	OE5VRL	E71EBS	200 9 06 07	+	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

|}

|}

Zeile 70:

|LX1DU

|1996 06 07

Zeile 579:

|LX1DU

|1996 06 07

+ |-

+ |LY

+ |OE5VRL/5

+ |LY3A

+ |2016 08 26

|-

|-

|OE

|OE

- |OE1RVW/P

+ |OE1RVW/1

- |OE1ABW/P

+ |OE1ABW

- |1975 xx xx

+ |1976 05 01

|-

|-

|OK

|OK

Zeile 120:

|T7/I4VXH

|1994 03 06

Zeile 634:

|T7/I4VXH

|1994 03 06

+ |-

+ |TK

+ |OE5VRL/5

Seite 22 von 38

	+	2006 05 22
-		-
HB0		HB0
Zeile 165:		Zeile 697:
OE1WWA/3		OE1WWA/3
OM1GX		OM1GX
- 2005 08	+	2005 08 14
-		-
SP		SP
Zeile 171:		Zeile 703:
SP6GWB		SP6GWB
2007 10 14		2007 10 14
	+	-
	+	S5
	+	OE1WWA/6
	+	S59W
	+	2006 05 15
	+	-
	+	9A
	+	OE1WWA/6
	+	9A1TA
	+	2006 05 15
}		}
== 47 GHz - 6 mm ==		== 47 GHz - 6 mm ==
-		
{ border=1		{ border=1
Zeile 212:		Zeile 753:
YU3ZV/P		YU3ZV/P

1989 09 23	1989 09 23
	+ -
	+ 9A
	+ OE4WOG/P
	+ 9A5AA/P
	+ 2016 05 07
}	}
== 76 GHz - 4 mm ==	== 76 GHz - 4 mm ==
-	
{ border=1	{ border=1
Zeile 222:	Zeile 767:
OE9XXI/9	OE9XXI/9
DC/OE9YTV/P	DC/OE9YTV/P
- 1989 09 10	+ 1989 09 10
-	-
HA	HA
Zeile 238:	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 253:	Zeile 803:

YU3ZV	YU3ZV
1989 09 23	1989 09 23
	+ -
	+ 9A
	+ OE4WOG/P
	+ 9A5AA/P
	+ 2016 05 07
}	}
- == 122 GHz - 2 mm ==	+ == 122 GHz - 2,5 mm ==
-	
{ border=1	{ border=1
Zeile 264:	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

[[Einleitung Mikrowelle]]

+

+

+

+

+

[[Die Entwicklung der Mikrowelle im
Amateurfunk]]

+

+

[[Mikrowellen DX Rekorde]]

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 OEVSV, email: mikrowelle@oevsv.at

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1	1.296 MHz – 23 cm	30
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14	394 THz - cca. 660 nm (rot)	38

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
			1980 10

ON	OE9PMJ/9	ON5GF	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

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

DL	OE2JOM /P	DL3MBG	2015 08 09
HA	OE5VRL /5	HA8MV /P	2015 10 01
	OE5VRL		2015 10

G	/5	M0GHZ	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
	OE1RVW		1976 05

OE	/1	OE1ABW	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
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

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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