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Mikrowellen - Erstverbindungen

Versionsgeschichte interaktiv durchsuchen
VisuellWikitext

Version vom 24. Dezember 2009, 16:14
Uhr (Quelltext anzeigen)

OE3WOG (Diskussion | Beiträge)

(Die Seite wurde neu angelegt: „OE -
Erstverbindungen auf den UHF und
Mikrowellen Frequenzbändern == 1.296 MHz
- 23 cm == {| border=1 |DL |OE2JG/P |DJ1CK
/P |1959 08 27 |- |F |OE9XXI/9 |...”)

Version vom 24. Dezember 2009, 17:26
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OE3WOG (Diskussion | Beiträge)

Zum nächsten Versionsunterschied →

Zeile 1:

- OE - Erstverbindungen auf den UHF und
Mikrowellen Frequenzbändern
-
-
- == 1.296 MHz - 23 cm ==
-
-
- {| border=1
- |DL
- |OE2JG/P
- |DJ1CK/P
- |1959 08 27
- |-
- |F
- |OE9XXI/9
- |F1EA
- |1981 07 05
- |-
- |G

Zeile 1:

- + Erstverbindungen auf den Mikrowellen
Frequenzbändern
- +
- + == 5.760 MHz - 6 cm ==
- +
- + {| border=1

- |OE2OML
- |G4BEL
- |1974 01 21
- |-
- |GI
- |OE2CAL
- |GI4OPH
- |1987 11 04
- |-
- |HA
- |OE1XA/3
- |HG5AIR
- |1978 10 07
- |-
- |HB0
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- |HB
- |OE5JFL
- |HB9RG
- |1979 10 22
- |-
- |I
- |OE6AP/8
- |I3VS
- |1974 09 28
- |-

- |LA
- |OE3LFA
- |LA6LCA
- |1983 07 31
- |-
- |LX
- |OE9PMJ/9
- |LX2LA
- |1980 10 03
- |-
- |LY
- |OE3XXA
- |LY2WR
- |1991
- |-
- |LZ
- |OE3XXA
- |LZ2FO
- |1998 10 04
- |-
- |OK
- |OE1JOW
- |OK3CDR
- |1968 02 04
- |-
- |ON
- |OE9PMJ/9
- |ON5GF
- |1980 10 03

- |-
- |OM
- |OE1KTC
- |OM3X/P
- |1993 10 02
- |-
- |OZ
- |OE2CAL
- |OZ7LX
- |1982 10 30
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- |1982 10 30
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- |SP
- |OE1XXA
- |SP9AFI/9
- |1979 07 14
- |-
- |S5
- |OE1KTC
- |S59DBC

- |1993 03 06
- |-
- |UB5
- |OE3RLC
- |UB5DAA
- |1983 11 09
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- |Y2
- |OE2CAL
- |Y23TI/P
- |1984 06 10
- |-
- |YO
- |OE1WRS
- |YO2IS
- |1986 12 06
- |-
- |YU
- |OE6KPG
- |YU3DL
- |1976 10 03
- |-
- |9A
- |OE5VRL/5
- |9A2SB
- |1992 10 04
- |}
-
-
- == 2.320 MHz - 13 cm ==

-	
-	
-	DL OE2SA/P DL1EI/P 1959 10 10
-	F OE9XXI F1AHO/P 1984 07 07
-	G OE5VRL /5 G6DER 1987 11 06
-	HA OE3XUA HG8VF 1987 10
-	HB0 OE9XXI HB0/OE1ERC /M 1987 04 02
-	HB OE9XXI HB9AJF/P 1985 12 28
-	I OE6AP/8 I4JED/4 1986 07 20
-	LX OE5VRL /5 LX1DB 2004 12 07
-	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
-	SM OE5VRL /5 SK7MW 2003 09 16
-	SP OE5VRL /5 SO3EP 1995 05 06
-	S5 OE3XKW S51ZO 1997 06 08

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Zeile 213:

Zeile 60:

+ + - + -

Zeile 225:

Zeile 73:

+ + - + + + + +

+	-
+	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
+	-
+	I
+	OE9XXI/7
+	IN3HER/IN3
+	1989 09 22
+	-
+	YU
+	OE9XXI/6
+	YU3ZV
+	1989 09 23
+	-
+	OK
+	OE5VRL/5
+	OK1AIY/P

		+	2008 05 24
		+	}
		+	== 122 GHz - 2 mm ==
-	DL OE9XXI/9 DC/OE9YTV/P 1989 09 10	+	{ border=1
-	HA OE9XXI/4 HA2RD/1 1989 09 23 (HG=HA)	+	OE
-	HB0 OE9XXI/9 HB0/OE9YTV/P 1989 09 09	+	OE3WRA/1
-	HB OE9XXI/9 HB9/OE9YTV/P 1989 09 10	+	OE3WOG/3
-	I OE9XXI/7 IN3HER/IN3 1989 09 22	+	2009 06 21
-	YU OE9XXI/6 YU3ZV 1989 09 23	+	}
-	OK OE5VRL/5 OK1AIY/P 2008 05 24		

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Erstverbindungen auf den Mikrowellen Frequenzbändern

Inhaltsverzeichnis

1	5.760 MHz - 6 cm	36
2	10.368 MHz - 3 cm	36
3	24 GHz - 1.2 cm	36
4	47 GHz - 6 mm	36
5	76 GHz - 4 mm	36
6	122 GHz - 2 mm	37

5.760 MHz – 6 cm

DL OE3FLB/2 DB6NT/P 1981 08 09 F OE9MDI/9 F0GOH/P 1984 07 08 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 LX OE5VRL/5 LX1DB 2004 12 07 OK OE3XUA OK8ADY/P 1985 09 05 OM OE1KTC OM3ID 2001 07 31 PA0 OE5VRL/5 PA0BAT 2000 06 11 SP OE5VRL/5 SP6GWB/P 2001 05 05 S5 OE8MI/8 S51WI/P 1993 06 20 YU OE3XUA YT2R 1988 07 06 G OE5VRL/5 G3XDY 2004 12 06 SM OE5VRL/5 SM7GEP 2004 12 10 E71 OE5VRL E71EBS 2009 06 07

10.368 MHz – 3 cm

DL OE1RVW/7 DC0MT/P 1977 06 18 F OE9MDI/9 F0GOH/P 1984 07 08 G OE5VRL/5 G3LQR 1994 11 28 HA 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 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 YU OE6KPG/6 YU3URI/3 1978 11 11 9A OE8MI/8 9A2EY 1994 06 19 E71 OE5VRL E71EBS 2009 06 07

24 GHz - 1.2 cm

DL OE2BM DL8RAH 1982 01 23 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 SP OE5VRL/5 SP6GWB 2007 10 14

47 GHz - 6 mm

DL OE9XXI/9 DC/OE9YTV/P 1989 05 26 HA OE9XXI/4 HA2RD/1 1989 09 23 (HG=HA) 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 YU OE9XXI/6 YU3ZV/P 1989 09 23 OK OE5VRL/5 OK1AIY/P 2006 11 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
I	OE9XXI /7	IN3HER/IN3	1989 09 22
YU	OE9XXI /6	YU3ZV	1989 09 23

OK	OE5VRL /5	OK1AIY/P	2008 05 24
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122 GHz - 2 mm

OE	OE3WRA /1	OE3WOG /3	2009 06 21
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Mikrowellen - Erstverbindungen: Unterschied zwischen den Versionen

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[Visuell Wikitext](#)

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/P |1959 08 27 |- |F |OE9XXI/9 |...”)

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–

–

– **== 1.296 MHz - 23 cm ==**

{| border=1

– **|DL**

– **|OE2JG/P**

– **|DJ1CK/P**

– **|1959 08 27**

– **|-**

– **|F**

– **|OE9XXI/9**

– **|F1EA**

– **|1981 07 05**

– **|-**

– **|G**

Zeile 1:

+ Erstverbindungen auf den Mikrowellen
Frequenzbändern

+ **== 5.760 MHz - 6 cm ==**

{| border=1

-	OE2OML	
-	G4BEL	
-	1974 01 21	
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-	GI	
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-	1974 09 28	
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- |LA
- |OE3LFA
- |LA6LCA
- |1983 07 31
- |-
- |LX
- |OE9PMJ/9
- |LX2LA
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- |OE3XXA
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- |OE1JOW
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- |1968 02 04
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- |OE9PMJ/9
- |ON5GF
- |1980 10 03

- |-
- |OM
- |OE1KTC
- |OM3X/P
- |1993 10 02
- |-
- |OZ
- |OE2CAL
- |OZ7LX
- |1982 10 30
- |-
- |PA
- |OE2OML
- |PA0JOU
- |1974 01 21
- |-
- |SM
- |OE2CAL
- |SM6HYG
- |1982 10 30
- |-
- |SP
- |OE1XXA
- |SP9AFI/9
- |1979 07 14
- |-
- |S5
- |OE1KTC
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- |1993 03 06
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- |1984 06 10
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- |-
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- |OE6KPG
- |YU3DL
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- |-
- |9A
- |OE5VRL/5
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- |1992 10 04
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- == 2.320 MHz - 13 cm ==

-	
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-	PA OE1ERC/9 PE0MAR/P 1983 07 03
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-	S5 OE3XKW S51ZO 1997 06 08

+

Zeile 213:

+ + - + -

Zeile 225:

+ + - + + + + +

+	-
+	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
+	-
+	I
+	OE9XXI/7
+	IN3HER/IN3
+	1989 09 22
+	-
+	YU
+	OE9XXI/6
+	YU3ZV
+	1989 09 23
+	-
+	OK
+	OE5VRL/5
+	OK1AIY/P

		+	2008 05 24
		+	}
		+	== 122 GHz - 2 mm ==
-	DL OE9XXI/9 DC/OE9YTV/P 1989 09 10	+	{ border=1
-	HA OE9XXI/4 HA2RD/1 1989 09 23 (HG=HA)	+	OE
-	HB0 OE9XXI/9 HB0/OE9YTV/P 1989 09 09	+	OE3WRA/1
-	HB OE9XXI/9 HB9/OE9YTV/P 1989 09 10	+	OE3WOG/3
-	I OE9XXI/7 IN3HER/IN3 1989 09 22	+	2009 06 21
-	YU OE9XXI/6 YU3ZV 1989 09 23	+	}
-	OK OE5VRL/5 OK1AIY/P 2008 05 24		

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3	24 GHz - 1.2 cm	24
4	47 GHz - 6 mm	24
5	76 GHz - 4 mm	24
6	122 GHz - 2 mm	25

5.760 MHz – 6 cm

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10.368 MHz – 3 cm

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24 GHz - 1.2 cm

DL OE2BM DL8RAH 1982 01 23 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 SP OE5VRL/5 SP6GWB 2007 10 14

47 GHz - 6 mm

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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
I	OE9XXI /7	IN3HER/IN3	1989 09 22
YU	OE9XXI /6	YU3ZV	1989 09 23

OK	OE5VRL /5	OK1AIY/P	2008 05 24
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122 GHz - 2 mm

OE	OE3WRA /1	OE3WOG /3	2009 06 21
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[Versionsgeschichte interaktiv durchsuchen](#)
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/P |1959 08 27 |- |F |OE9XXI/9 |...")

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{| border=1
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-	G4BEL	
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Zeile 213:

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Zeile 73:

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-	HB OE9XXI/9 HB9/OE9YTV/P 1989 09 10	+	OE3WOG/3
-	I OE9XXI/7 IN3HER/IN3 1989 09 22	+	2009 06 21
-	YU OE9XXI/6 YU3ZV 1989 09 23	+	}
-	OK OE5VRL/5 OK1AIY/P 2008 05 24		

Version vom 24. Dezember 2009, 17:26 Uhr

Erstverbindungen auf den Mikrowellen Frequenzbändern

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5.760 MHz – 6 cm

DL OE3FLB/2 DB6NT/P 1981 08 09 F OE9MDI/9 F0GOH/P 1984 07 08 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 LX OE5VRL/5 LX1DB 2004 12 07 OK OE3XUA OK8ADY/P 1985 09 05 OM OE1KTC OM3ID 2001 07 31 PA0 OE5VRL/5 PA0BAT 2000 06 11 SP OE5VRL/5 SP6GWB/P 2001 05 05 S5 OE8MI/8 S51WI/P 1993 06 20 YU OE3XUA YT2R 1988 07 06 G OE5VRL/5 G3XDY 2004 12 06 SM OE5VRL/5 SM7GEP 2004 12 10 E71 OE5VRL E71EBS 2009 06 07

10.368 MHz – 3 cm

DL OE1RVW/7 DC0MT/P 1977 06 18 F OE9MDI/9 F0GOH/P 1984 07 08 G OE5VRL/5 G3LQR 1994 11 28 HA 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 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 YU OE6KPG/6 YU3URI/3 1978 11 11 9A OE8MI/8 9A2EY 1994 06 19 E71 OE5VRL E71EBS 2009 06 07

24 GHz - 1.2 cm

DL OE2BM DL8RAH 1982 01 23 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 SP OE5VRL/5 SP6GWB 2007 10 14

47 GHz - 6 mm

DL OE9XXI/9 DC/OE9YTV/P 1989 05 26 HA OE9XXI/4 HA2RD/1 1989 09 23 (HG=HA) 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 YU OE9XXI/6 YU3ZV/P 1989 09 23 OK OE5VRL/5 OK1AIY/P 2006 11 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
I	OE9XXI /7	IN3HER/IN3	1989 09 22
YU	OE9XXI /6	YU3ZV	1989 09 23

OK	OE5VRL /5	OK1AIY/P	2008 05 24
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122 GHz - 2 mm

OE	OE3WRA /1	OE3WOG /3	2009 06 21
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