

Bake OK0EB

Versionsgeschichte interaktiv durchsuchen
VisuellWikitext

Version vom 9. Juli 2015, 12:32 Uhr (Quelltext anzeigen)

Oe1mcu (Diskussion | Beiträge)
(Die Seite wurde neu angelegt: „Kategorie: Mikrowelle Kategorie:Relaisfunkstellen und Baken Bake OK0EB Kleř 1084m asl, JN78DU 1296.970 MHz 10W 2320.970 MHz 10W 3400.970 MHz 10W 5760.97...“)

Version vom 9. Juli 2015, 12:32 Uhr (Quelltext anzeigen)

Oe1mcu (Diskussion | Beiträge)
Zum nächsten Versionsunterschied →

Zeile 5:	Zeile 5:
1084m asl, JN78DU	1084m asl, JN78DU
– 1296.970 MHz 10W	+ *1296.970 MHz 10W
– 2320.970 MHz 10W	+ *2320.970 MHz 10W
– 3400.970 MHz 10W	+ *3400.970 MHz 10W
– 5760.970 MHz 5W	+ *5760.970 MHz 5W
– 10368.970 MHz 2W	+ *10368.970 MHz 2W
Omnidirectional antennas are installed on the mast with moderate advantage to north-east direction. Please spread this information among VHF/UHF enthusiasts in your societies.	Omnidirectional antennas are installed on the mast with moderate advantage to north-east direction. Please spread this information among VHF/UHF enthusiasts in your societies.
Please signal reports to Petr OK2ULG to his e-mail ok2ulq at seznam.cz	Please signal reports to Petr OK2ULG to his e-mail ok2ulq at seznam.cz

Version vom 9. Juli 2015, 12:32 Uhr

Bake OK0EB Kleř 1084m asl, JN78DU

- 1296.970 MHz 10W
- 2320.970 MHz 10W
- 3400.970 MHz 10W

- 5760.970 MHz 5W
- 10368.970 MHz 2W

Omnidirectional antennas are installed on the mast with moderate advantage to north-east direction. Please spread this information among VHF/UHF enthusiasts in your societies.

Please signal reports to Petr OK2ULG to his e-mail [ok2ulq at seznam.cz](mailto:ok2ulq@seznam.cz)