



Dipole Lengths One Side

- a 7150 khz = 2.28m > Coil < 2.57m
- b 14300khz = 5.03m
- c 18090 khz = 3.94m
- d 21188khz = 3.37m
- e 28440khz = 2.53m

L = 29 turns 24/02 on 40mm, see text

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|----------|---|---------------------|------------|
| Title | | Fan Dipole For Loft | |
| Author | | Charles Ivermee | |
| File | ly Documents\TinyCAD Examples\FanDipole.dsn | Document | Document |
| Revision | 1.0 | Date | 11/05/2007 |
| | | Sheets | 1 of 1 |