



| Frequency<br>Range MHz | 10 Watt  | 30 Watt  |
|------------------------|----------|----------|
| 335-360                | M57704EL |          |
| 360-380                | M57704SL |          |
| 380-400                | M57704UL |          |
| 400-430                | M57704L  | M57788L  |
| 430-450                | M57704M  | M57788M  |
| 450-470                | M57704H  | M57788H  |
| 470-490                | M57704UH | M5788UH  |
| 490-520                | M57704SH | M57788SH |

## \* COMPONENT VALUES

|             |     |     |     |     |     |     |  |  |  |      |      |      |  |
|-------------|-----|-----|-----|-----|-----|-----|--|--|--|------|------|------|--|
| FREQUENCY   | C8  | C9  | C10 | C11 | C3  | C37 |  |  |  | L1   | L2   | L3   |  |
| 335-400 MHz | 4P3 | 13P | 13P | 4P3 | 10P | 22P |  |  |  | 3.5T | 3.5T | 3.5T |  |
| 400-520 MHz | 3P3 | 10P | 10P | 3P3 | 9P1 | 18P |  |  |  | 2.5T | 2.5T | 2.5T |  |

Title **RF TECHNOLOGY Pty Ltd**

**17/8 Leighton Place, Hornsby, Australia**

|         |                             |
|---------|-----------------------------|
| Size    | Number                      |
| Orcad B | 9149 (10/30W 335-520MHz PA) |

Revision 1

|       |             |          |
|-------|-------------|----------|
| Date: | 21-Oct-2002 | Sheet of |
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| Date: | 21-Oct-2002                                | Sheet     | of  |  |
| File: | D:\Protel Files\Work Files\UHF Marking.dwg | Drawn By: | JBS |  |