

## G300U Crystal Bank v8.18

| Frequency   | Comment<br>(quartz if not<br>stated) | Case               | Qty | Price<br>each excl |  | Location |
|-------------|--------------------------------------|--------------------|-----|--------------------|--|----------|
|             |                                      |                    |     | P&P                |  |          |
| 12.6 KHz    |                                      | Octal base + glass | 1   | £5.00              |  | 0        |
| 32.768 KHz  |                                      | Watch 2x6mm        | 1   | £0.50              |  | 2        |
| 60 KHz      |                                      | Watch 2x6mm        | 5   | £0.50              |  | 1        |
| 75 KHz      |                                      | Circular glass W/E | 1   | £2.00              |  | 0        |
| 78 KHz      |                                      | Circular glass W/E | 2   | £2.00              |  | 0        |
| 78.5 KHz    |                                      | Circular glass W/E | 2   | £2.00              |  | 0        |
| 79.25 KHz   |                                      | Circular glass W/E | 1   | £2.00              |  | 0        |
| 79.75 KHz   |                                      | Circular glass W/E | 1   | £2.00              |  | 0        |
| 80 KHz      |                                      | Circular glass W/E | 2   | £2.00              |  | 0        |
| 82.75 KHz   |                                      | Circular glass W/E | 1   | £2.00              |  | 0        |
| 84.036 KHz  |                                      | HC6/u long wires   | 1   | £2.00              |  | 2        |
| 85.18 KHz   |                                      | Tubular glass      | 2   | £2.00              |  | 1        |
| 100 KHz     | Calibrator                           | B7G                | 1   | £5.00              |  | 1        |
| 100 KHz     | Calibrator                           | Glass wire ends    | 1   | £5.00              |  | 2        |
| 100 KHz     | Calibrator                           | Circular glass W/E | 2   | £5.00              |  | 0        |
| 100 KHz     |                                      | HC6/u long         | 1   | £5.00              |  | 1        |
| 100 KHz     |                                      | B7G glass          | 1   | £5.00              |  | 1        |
| 131.43 KHz  |                                      | 3 lead metal tube  | 1   | £2.00              |  | 2        |
| 132.84 KHz  |                                      | B7G Wire ends      | 3   | £2.00              |  | 1        |
| 143.97 KHz  |                                      | HC6/u long case    | 1   | £2.00              |  | 1        |
| 151 KHz     |                                      | B7G Wire ends      | 1   | £2.00              |  | 1        |
| 155 KHz     |                                      | B7G Wire ends      | 1   | £2.00              |  | 1        |
| 159 KHz     |                                      | B7G Wire ends      | 1   | £2.00              |  | 1        |
| 167 KHz     |                                      | B7G Wire ends      | 1   | £2.00              |  | 1        |
| 170 KHz     |                                      | B7G Wire ends      | 2   | £2.00              |  | 1        |
| 175 KHz     |                                      | B7G Wire ends      | 2   | £2.00              |  | 1        |
| 183 KHz     |                                      | B7G Wire ends      | 1   | £2.00              |  | 1        |
| 200 KHz     |                                      | FT241              | 10  | £2.00              |  | 1        |
| 200 KHz     |                                      | HC6/u              | 1   | £2.00              |  | 1        |
| 202.5 KHz   |                                      | 10XJ               | 2   | £2.00              |  | 2        |
| 205 KHz     |                                      | 10XJ               | 2   | £2.00              |  | 2        |
| 300 KHz     |                                      | B7G                | 1   | £2.00              |  | 2        |
| 397 KHz     |                                      |                    | 1   | £2.00              |  | 1        |
| 400 KHz     | Ceramic                              | 2 lead long        | 2   | £0.50              |  | 2        |
| 412.388 KHz |                                      | FT241              | 1   | £2.00              |  | 1        |
| 412.98 KHz  |                                      | FT241              | 1   | £2.00              |  | 1        |
| 413 KHz     |                                      | FT241              | 1   | £2.00              |  | 1        |
| 413.101 KHz |                                      | FT241              | 1   | £2.00              |  | 1        |
| 414.767 KHz |                                      | FT241              | 1   | £2.00              |  | 1        |
| 414.917 KHz |                                      | FT241              | 1   | £2.00              |  | 1        |
| 414.929 KHz |                                      | FT241              | 1   | £2.00              |  | 1        |
| 416.889 KHz |                                      | FT241              | 1   | £2.00              |  | 1        |
| 435.236 KHz |                                      | FT241              | 1   | £2.00              |  | 1        |
| 450 KHz     | IF                                   | HC6/u              | 2   | £3.00              |  | 2        |
| 450 KHz     | IF                                   | HC6/u long         | 1   | £3.00              |  | 2        |
| 454 KHz     | IF                                   |                    | 1   | £2.00              |  | 1        |
| 455 KHz     | Ceramic                              | 2 lead long        | 4   | £0.50              |  | 2        |
| 500 KHz     |                                      | B7G                | 1   | £3.00              |  | 2        |
| 500 KHz     |                                      |                    | 1   | £3.00              |  | 1        |
| 505.77 KHz  |                                      | FT241              | 1   | £2.00              |  | 2        |
| 540.8 KHz   |                                      | B7G Wire ends      | 6   | £2.00              |  | 1        |
| 560 KHz     | Ceramic                              | 2 lead long        | 7   | £0.50              |  | 2        |
| 700 KHz     |                                      |                    | 2   | £2.00              |  | 1        |
| 841.5 KHz   |                                      | HC6/u              | 1   | £2.00              |  | 1        |
| 1 MHz       | Ceramic                              | 2 leads            | 21  | £0.50              |  | 2        |

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|                        |                                      |                 |     | P&P                |  |          |
| 1 MHz                  |                                      | HC6/u           | 4   | £3.00              |  | 2        |
| 1 MHz                  |                                      | HC6/u wire ends | 4   | £3.00              |  | 2        |
| 1 MHz                  |                                      | Screened Octal  | 1   | £3.00              |  | 1        |
| 1 MHz                  |                                      | 10XJ            | 1   | £3.00              |  | 1        |
| 1 MHz                  |                                      | 10X large       | 1   | £3.00              |  | 1        |
| 1.008 MHz              |                                      | HC6/u wire ends | 1   | £2.00              |  | 1        |
| 1.0166 MHz             |                                      | HC6/u 20pF      | 1   | £2.00              |  | 1        |
| 1.075 MHz              |                                      | HC6/u           | 1   | £2.00              |  | 1        |
| 1.4 MHz IF             |                                      | HC6/u           | 1   | £3.00              |  | 2        |
| 1.45 MHz               |                                      | HC6/u wire ends | 4   | £2.00              |  | 2        |
| 1.475 MHz              |                                      | HC6/u           | 2   | £2.00              |  | 2        |
| 1.55 MHz               |                                      |                 | 1   | £2.00              |  | 1        |
| 1.551 MHz              |                                      | HC6/u wire ends | 2   | £2.00              |  | 2        |
| 1.562 MHz              |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 1.6489 MHz             |                                      | HC6/u thin      | 1   | £2.00              |  | 2        |
| 1.717 MHz              |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 1.72 MHz               |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 1.725 MHz              |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 1.8 MHz                |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 1.8 MHz dual with 1.85 |                                      | HC6/u 3 lead    | 9   | £2.00              |  | 2        |
| 1.8432 MHz 160m        |                                      | HC18/u          | 1   | £2.00              |  | 2        |
| 1.8432 MHz 160m        |                                      | HC6/u wire ends | 3   | £2.00              |  | 2        |
| 1.8432 MHz 160m        |                                      | SMT             | 1   | £2.00              |  | 2        |
| 1.953 MHz 160m         |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2 MHz Ceramic          |                                      | 2 leads         | 9   | £2.00              |  | 2        |
| 2 MHz                  |                                      | HC18/u          | 10  | £3.00              |  | 2        |
| 2 MHz                  |                                      | HC6/u           | 1   | £3.00              |  | 2        |
| 2 MHz                  |                                      | HC6/u wire ends | 17  | £3.00              |  | 2        |
| 2.009 MHz              |                                      |                 | 1   | £2.00              |  | 1        |
| 2.01041 MHz            |                                      | HC6/u long case | 2   | £2.00              |  | 2        |
| 2.016 MHz              |                                      |                 | 1   | £2.00              |  | 1        |
| 2.0196 MHz             |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.048 MHz              |                                      | HC6/u           | 3   | £2.00              |  | 2        |
| 2.048 MHz              |                                      | HC6/u wire ends | 1   | £2.00              |  | 2        |
| 2.073 MHz              |                                      | HC6/u           | 3   | £2.00              |  | 2        |
| 2.097 MHz              |                                      | 10XJ            | 1   | £2.00              |  | 2        |
| 2.097 MHz              |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.1003 MHz             |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.15 MHz               |                                      | Brookes type S  | 1   | £2.00              |  | 1        |
| 2.182 MHz              |                                      |                 | 1   | £2.00              |  | 1        |
| 2.224 MHz              |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.2325 MHz             |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.241 MHz              |                                      |                 | 1   | £2.00              |  | 1        |
| 2.246 MHz              |                                      |                 | 1   | £2.00              |  | 1        |
| 2.2572 MHz             |                                      | HC6/u wire ends | 1   | £2.00              |  | 2        |
| 2.2625 MHz             |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.2775 MHz             |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.27916 MHz            |                                      | HC6/u long case | 1   | £2.00              |  | 2        |
| 2.286111 MHz           |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.289583 MHz           |                                      | HC6/u           | 5   | £2.00              |  | 2        |
| 2.290972 MHz           |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.29568 MHz            |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.3115 MHz             |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.32 MHz               |                                      | 10XAJ           | 1   | £2.00              |  | 2        |
| 2.34 MHz               |                                      | HC6/u           | 1   | £2.00              |  | 2        |

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|              |                                      |                 |     | P&P                |  |          |
| 2.3437 MHz   |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.3557 MHz   |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.4 MHz      |                                      | HC6/u           | 18  | £2.00              |  | 1        |
| 2.4 MHz      |                                      | HC6/u           | 2   | £2.00              |  | 2        |
| 2.41 MHz     |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.44 MHz     |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.44444 MHz  |                                      | HC6/u long case | 1   | £2.00              |  | 2        |
| 2.45 MHz     | Ceramic                              | 2 leads         | 10  | £2.00              |  | 2        |
| 2.4576 MHz   |                                      | HC18/u          | 6   | £2.00              |  | 2        |
| 2.4576 MHz   |                                      | HC6/u           | 3   | £2.00              |  | 2        |
| 2.5 MHz      |                                      | HC6/u           | 25  | £2.00              |  | 1        |
| 2.5 MHz      |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.527 MHz    |                                      |                 | 1   | £2.00              |  | 1        |
| 2.534 MHz    |                                      |                 | 1   | £2.00              |  | 1        |
| 2.535 MHz    |                                      | Brookes type S  | 1   | £2.00              |  | 1        |
| 2.5586 MHz   |                                      | HC6/u           | 4   | £2.00              |  | 2        |
| 2.562 MHz    |                                      | 10XJ            | 1   | £2.00              |  | 2        |
| 2.58203 MHz  |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.624 MHz    |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.695 MHz    |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.734 MHz    |                                      | HC6/u W/E       | 1   | £2.00              |  | 2        |
| 2.76 MHz     |                                      | HC6/u           | 2   | £2.00              |  | 2        |
| 2.784 MHz    |                                      | HC6/u           | 2   | £2.00              |  | 2        |
| 2.85 MHz     |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.888 MHz    |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.889 MHz    |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.916 MHz    |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.928 MHz    |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.9333 MHz   |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.944 MHz    |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.96 MHz     |                                      | Brookes type S  | 1   | £2.00              |  | 1        |
| 2.964 MHz    |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 2.998917 MHz |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 3 MHz        | Ceramic                              | 3 lead          | 100 | £2.00              |  | 2        |
| 3 MHz        |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 3.04 MHz     |                                      | HC6/u           | 1   | £2.00              |  | 2        |
| 3.05833 MHz  |                                      | HC6/u wire ends | 1   | £2.00              |  | 3        |
| 3.125 MHz    |                                      | HC6/u           | 1   | £2.00              |  | 3        |
| 3.176 MHz    |                                      | HC6/u           | 1   | £2.00              |  | 3        |
| 3.193 MHz    |                                      | HC6/u           | 1   | £2.00              |  | 3        |
| 3.2125 MHz   |                                      | HC6/u           | 1   | £2.00              |  | 3        |
| 3.23958 MHz  |                                      | HC6/u           | 1   | £2.00              |  | 3        |
| 3.25417 MHz  |                                      | HC6/u           | 2   | £2.00              |  | 3        |
| 3.256 MHz    |                                      | HC6/u           | 1   | £2.00              |  | 3        |
| 3.2768 MHz   |                                      | HC18/u          | 5   | £2.00              |  | 3        |
| 3.295 MHz    |                                      | Brookes type S  | 1   | £2.00              |  | 1        |
| 3.3936 MHz   | Heathkit                             | HC6/u           | 1   | £5.00              |  | 3        |
| 3.3964 MHz   | Heathkit                             | HC6/u           | 1   | £5.00              |  | 3        |
| 3.39895 MHz  |                                      | HC6/u           | 2   | £2.00              |  | 3        |
| 3.40417 MHz  |                                      | HC6/u large     | 1   | £2.00              |  | 3        |
| 3.422 MHz    |                                      | Brookes type S  | 1   | £2.00              |  | 1        |
| 3.45 MHz     |                                      | HC18/u          | 2   | £2.00              |  | 3        |
| 3.45833 MHz  |                                      | HC6/u           | 1   | £2.00              |  | 3        |
| 3.467 MHz    |                                      | HC6/u           | 1   | £2.00              |  | 3        |
| 3.468 MHz    |                                      | HC6/u           | 1   | £2.00              |  | 3        |

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|                  |                                      |                    |     | P&P                |  |          |
| 3.478 MHz        |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.48215 MHz      |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.49166 MHz      |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.51582 MHz 80m  |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.517 MHz 80m    |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.519791 MHz 80m |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.521875 MHz 80m |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.522916 MHz 80m |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.523958 MHz 80m |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.526041 MHz 80m |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.527083 MHz 80m |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.528125 MHz 80m |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.529166 MHz 80m |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.53125 MHz 80m  |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.532291 MHz 80m |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.57945 MHz 80m  |                                      | HC18/u             | 17  | £2.00              |  | 3        |
| 3.58 MHz Ceramic |                                      | 3 lead             | 100 | £0.50              |  | 3        |
| 3.60104 MHz 80m  |                                      | HC6/u              | 4   | £2.00              |  | 3        |
| 3.60208 MHz 80m  |                                      | HC6/u              | 2   | £2.00              |  | 3        |
| 3.603125 MHz 80m |                                      | HC6/u              | 5   | £2.00              |  | 3        |
| 3.6864 MHz 80m   |                                      | HC18/u             | 1   | £2.00              |  | 3        |
| 3.6864 MHz 80m   |                                      | HC18/u low profile | 30  | £2.00              |  | 3        |
| 3.6864 MHz 80m   |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.71 MHz 80m     |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.8397 MHz       |                                      | HC18/u low profile | 1   | £2.00              |  | 3        |
| 3.84 MHz         |                                      | HC18/u             | 1   | £2.00              |  | 3        |
| 3.852 MHz        |                                      | HC6/u wire ends    | 1   | £2.00              |  | 3        |
| 3.867 MHz        |                                      | 10XJ               | 1   | £2.00              |  | 3        |
| 3.906 MHz        |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.9424 MHz       |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 3.98 MHz         |                                      | Brookes type S     | 1   | £2.00              |  | 0        |
| 3.984 MHz        |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 4 MHz Ceramic    |                                      | 2 lead             | 1   | £2.00              |  | 3        |
| 4 MHz Ceramic    |                                      | 3 lead             | 10  | £2.00              |  | 3        |
| 4 MHz            |                                      | HC18/u             | 4   | £2.00              |  | 3        |
| 4.02083 MHz      |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 4.04166 MHz      |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 4.042361 MHz     |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 4.065 MHz        |                                      | Brookes type S     | 2   | £2.00              |  | 1        |
| 4.0661 MHz       |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 4.088 MHz        |                                      | HC18/u             | 1   | £2.00              |  | 3        |
| 4.10555 MHz      |                                      | HC6/u              | 6   | £2.00              |  | 3        |
| 4.14118 MHz      |                                      | HC6/u large        | 2   | £2.00              |  | 3        |
| 4.15222 MHz      |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 4.16388 MHz      |                                      | HC18/u             | 1   | £2.00              |  | 3        |
| 4.194304 MHz     |                                      | HC18/u             | 30  | £2.00              |  | 3        |
| 4.194304 MHz     |                                      | HC18/u low profile | 1   | £2.00              |  | 3        |
| 4.225 MHz        |                                      | HC6/u              | 6   | £2.00              |  | 3        |
| 4.23472 MHz      |                                      | HC6/u              | 2   | £2.00              |  | 3        |
| 4.236111 MHz     |                                      | HC6/u              | 3   | £2.00              |  | 3        |
| 4.24444 MHz      |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 4.267129 MHz     |                                      | HC6/u glass        | 1   | £2.00              |  | 3        |
| 4.275 MHz        |                                      | HC6/u              | 2   | £2.00              |  | 3        |
| 4.291666 MHz     |                                      | HC6/u              | 1   | £2.00              |  | 3        |
| 4.2968 MHz       |                                      | HC6/u              | 1   | £2.00              |  | 3        |

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|              |                                      |                |     | P&P                |  |          |
| 4.3 MHz      |                                      | HC6/u          | 1   | £2.00              |  | 3        |
| 4.318055 MHz |                                      | HC6/u          | 1   | £2.00              |  | 3        |
| 4.319444 MHz |                                      | HC6/u          | 1   | £2.00              |  | 3        |
| 4.33478 MHz  |                                      | HC6/u          | 2   | £2.00              |  | 3        |
| 4.335 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 3        |
| 4.336111 MHz |                                      | HC6/u          | 1   | £2.00              |  | 3        |
| 4.3375 MHz   |                                      | HC6/u          | 2   | £2.00              |  | 4        |
| 4.34028 MHz  |                                      | HC6/u          | 2   | £2.00              |  | 4        |
| 4.34166 MHz  |                                      | HC6/u large    | 2   | £2.00              |  | 4        |
| 4.341666 MHz |                                      | HC6/u          | 2   | £2.00              |  | 4        |
| 4.34306 MHz  |                                      | HC6/u          | 2   | £2.00              |  | 4        |
| 4.3444 MHz   |                                      | HC6/u          | 1   | £2.00              |  | 4        |
| 4.3444 MHz   |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.34583 MHz  |                                      | HC6/u          | 2   | £2.00              |  | 4        |
| 4.347222 MHz |                                      | HC6/u          | 3   | £2.00              |  | 4        |
| 4.347222 MHz |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.3486 MHz   |                                      | HC6/u          | 1   | £2.00              |  | 4        |
| 4.3486 MHz   |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.35 MHz     |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.35278 MHz  |                                      | HC6/u large    | 2   | £2.00              |  | 4        |
| 4.35278 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.35417 MHz  |                                      | HC6/u large    | 2   | £2.00              |  | 4        |
| 4.355555 MHz |                                      | HC6/u large    | 3   | £2.00              |  | 4        |
| 4.35694 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.35833 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.35888 MHz  |                                      | HC6/u large    | 10  | £2.00              |  | 4        |
| 4.36111 MHz  |                                      | HC6/u large    | 5   | £2.00              |  | 4        |
| 4.3625 MHz   |                                      | HC6/u large    | 2   | £2.00              |  | 4        |
| 4.36389 MHz  |                                      | HC6/u large    | 17  | £2.00              |  | 4        |
| 4.36528 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.36806 MHz  |                                      | HC6/u large    | 4   | £2.00              |  | 4        |
| 4.36944 MHz  |                                      | HC6/u large    | 8   | £2.00              |  | 4        |
| 4.37222 MHz  |                                      | HC6/u large    | 2   | £2.00              |  | 4        |
| 4.37803 MHz  |                                      | HC6/u large    | 3   | £2.00              |  | 4        |
| 4.383194 MHz |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.38611 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.39444 MHz  |                                      | HC6/u large    | 2   | £2.00              |  | 4        |
| 4.3972 MHz   |                                      | HC6/u large    | 2   | £2.00              |  | 4        |
| 4.3972 MHz   |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.4 MHz      |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.405 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 4        |
| 4.4185 MHz   |                                      | Brookes type S | 1   | £2.00              |  | 1        |
| 4.41944 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.430555 MHz |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.4319 MHz   |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.433619 MHz |                                      | HC18/u         | 3   | £2.00              |  | 4        |
| 4.433619 MHz |                                      | HC6/u large    | 6   | £2.00              |  | 4        |
| 4.433818 MHz |                                      | HC18/u         | 1   | £2.00              |  | 4        |
| 4.434723 MHz |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.435572 MHz |                                      | HC18/u         | 1   | £2.00              |  | 4        |
| 4.43611 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.4368 MHz   |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.437167 MHz |                                      | HC6/u large    | 2   | £2.00              |  | 4        |
| 4.438195 MHz |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.43888 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |

## G300U Crystal Bank v8.18

| Frequency    | Comment<br>(quartz if not<br>stated) | Case           | Qty | Price<br>each excl |  | Location |
|--------------|--------------------------------------|----------------|-----|--------------------|--|----------|
|              |                                      |                |     | P&P                |  |          |
| 4.43958 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.440278 MHz |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.44097 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.445 MHz    |                                      | Brookes type S | 2   | £2.00              |  | 1        |
| 4.45483 MHz  |                                      | HC6/u large    | 2   | £2.00              |  | 4        |
| 4.45483 MHz  |                                      | HC6/u large    | 2   | £2.00              |  | 4        |
| 4.48472 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.525 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 4        |
| 4.52578 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 4        |
| 4.54 MHz     |                                      | Brookes type S | 1   | £2.00              |  | 1        |
| 4.543055 MHz |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.608 MHz    |                                      | HC18/u         | 1   | £2.00              |  | 4        |
| 4.61 MHz     |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.65 MHz     |                                      | Brookes type S | 1   | £2.00              |  | 1        |
| 4.6564 MHz   |                                      | HC6/u large    | 2   | £2.00              |  | 4        |
| 4.687 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 4        |
| 4.72708 MHz  |                                      | HC6/u large    | 2   | £2.00              |  | 4        |
| 4.749 MHz    |                                      | HC25/u         | 1   | £2.00              |  | 4        |
| 4.75416 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.75763 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.76111 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.76223 MHz  |                                      | HC25/u glass   | 1   | £2.00              |  | 4        |
| 4.765 MHz    |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.7778 MHz   |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.783 MHz    |                                      | HC25/u         | 1   | £2.00              |  | 4        |
| 4.786 MHz    |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.80312 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.80763 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.8203 MHz   |                                      | HC18/u         | 3   | £2.00              |  | 4        |
| 4.8213 MHz   |                                      | HC18/u         | 3   | £2.00              |  | 4        |
| 4.8234 MHz   |                                      | HC18/u         | 2   | £2.00              |  | 4        |
| 4.82708 MHz  |                                      | HC18/u         | 2   | £2.00              |  | 4        |
| 4.83333 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.86 MHz     |                                      | 10XJ           | 1   | £2.00              |  | 4        |
| 4.929 MHz    |                                      | HC6/uw         | 4   | £2.00              |  | 4        |
| 4.955 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 4        |
| 4.96875 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 4        |
| 4.975 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 4        |
| 5 MHz        | Ceramic                              | 2 lead         | 11  | £0.50              |  | 5        |
| 5 MHz        | Ceramic                              | 3 lead         | 7   | £0.50              |  | 5        |
| 5 MHz        |                                      | HC18/u         | 3   | £3.00              |  | 5        |
| 5 MHz        |                                      | HC6/u          | 1   | £3.00              |  | 5        |
| 5 MHz        |                                      | HC6/u          | 2   | £3.00              |  | 5        |
| 5.068 MHz    |                                      | HC18/u         | 1   | £2.00              |  | 5        |
| 5.078 MHz    |                                      | HC18/u         | 1   | £2.00              |  | 5        |
| 5.08 MHz     |                                      | HC18/u         | 1   | £2.00              |  | 5        |
| 5.109 MHz    |                                      | HC6/u large    | 1   | £2.00              |  | 5        |
| 5.16 MHz     |                                      | HC6/u          | 1   | £2.00              |  | 5        |
| 5.19 MHz     |                                      | HC6/u          | 1   | £2.00              |  | 5        |
| 5.2 MHz      |                                      | HC18/u         | 1   | £2.00              |  | 5        |
| 5.2 MHz      |                                      | Brookes type S | 1   | £2.00              |  | 1        |
| 5.255 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 5        |
| 5.305 MHz    |                                      | HC25/u         | 1   | £2.00              |  | 5        |
| 5.354 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 5        |
| 5.36 MHz     |                                      | HC6/u large    | 1   | £2.00              |  | 5        |

## G300U Crystal Bank v8.18

| Frequency   | Comment<br>(quartz if not<br>stated) | Case               | Qty | Price<br>each excl |  | Location |
|-------------|--------------------------------------|--------------------|-----|--------------------|--|----------|
|             |                                      |                    |     | P&P                |  |          |
| 5.379 MHz   |                                      | HC6/u              | 1   | £2.00              |  | 5        |
| 5.435 MHz   | 80 degrees C                         | HC6/u              | 1   | £2.00              |  | 5        |
| 5.46 MHz    |                                      | Brookes type S     | 1   | £2.00              |  | 1        |
| 5.4687 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 5.4915 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 5        |
| 5.5065 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 5        |
| 5.51 MHz    |                                      | 10XJ               | 1   | £2.00              |  | 5        |
| 5.535 MHz   |                                      | Brookes type S     | 1   | £2.00              |  | 1        |
| 5.56 MHz    |                                      | Brookes type S     | 1   | £2.00              |  | 1        |
| 5.66875 MHz |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 5.66937 MHz |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 5.67083 MHz |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 5.71392 MHz |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 5.81 MHz    |                                      | 10XJ               | 1   | £2.00              |  | 5        |
| 5.85 MHz    |                                      | FT243              | 1   | £2.00              |  | 5        |
| 5.859 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 5.883 MHz   |                                      | HC6/u              | 1   | £2.00              |  | 5        |
| 5.96 MHz    |                                      | 10XAJ              | 1   | £2.00              |  | 5        |
| 5.98778 MHz |                                      | HC6/u Large        | 1   | £2.00              |  | 5        |
| 5.99888 MHz |                                      | 10XAJ              | 1   | £2.00              |  | 5        |
| 6 MHz       | Ceramic                              | 2 lead             | 5   | £0.50              |  | 5        |
| 6 MHz       | Ceramic                              | 3 lead             | 10  | £0.50              |  | 5        |
| 6 MHz       |                                      | HC18/u             | 11  | £2.00              |  | 5        |
| 6 MHz       |                                      | HC6/u              | 1   | £2.00              |  | 5        |
| 6.09375 MHz |                                      | HC25/u             | 1   | £2.00              |  | 5        |
| 6.1 MHz     |                                      | HC6/u              | 2   | £2.00              |  | 5        |
| 6.115 MHz   |                                      | 10XJ               | 1   | £2.00              |  | 5        |
| 6.118 MHz   |                                      | 10XJ               | 2   | £2.00              |  | 5        |
| 6.135 MHz   |                                      | HC6/u              | 1   | £2.00              |  | 5        |
| 6.1433 MHz  |                                      | 10XJ               | 1   | £2.00              |  | 5        |
| 6.144 MHz   |                                      | HC18/u             | 16  | £2.00              |  | 5        |
| 6.19 MHz    |                                      | HC6/u              | 1   | £2.00              |  | 5        |
| 6.19333 MHz |                                      | 10XAJ              | 1   | £2.00              |  | 5        |
| 6.21 MHz    |                                      | 10XAJ              | 1   | £2.00              |  | 5        |
| 6.23704 MHz |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 6.25 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 6.25 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 6.35444 MHz |                                      | 10XJ               | 1   | £2.00              |  | 5        |
| 6.4008 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 6.4 MHz     |                                      | HC18/u low profile | 1   | £2.00              |  | 5        |
| 6.4 MHz     |                                      | HC25/u             | 1   | £2.00              |  | 5        |
| 6.4258 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 6.45 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 6.4544 MHz  |                                      | 10XAJ              | 1   | £2.00              |  | 5        |
| 6.473 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 6.475 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 6.505 MHz   |                                      | Brookes type S     | 1   | £2.00              |  | 1        |
| 6.5075 MHz  |                                      | HC18/u             | 2   | £2.00              |  | 5        |
| 6.5125 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 6.51875 MHz |                                      | HC25/u             | 2   | £2.00              |  | 5        |
| 6.52291 MHz |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 6.525 MHz   |                                      | HC18/u             | 3   | £2.00              |  | 5        |
| 6.531 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 6.534 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 6.552 MHz   |                                      | HC6/u              | 1   | £2.00              |  | 5        |

## G300U Crystal Bank v8.18

| Frequency    | Comment<br>(quartz if not<br>stated) | Case        | Qty | Price<br>each excl |  | Location |
|--------------|--------------------------------------|-------------|-----|--------------------|--|----------|
|              |                                      |             |     | P&P                |  |          |
| 6.5536 MHz   |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.59375 MHz  |                                      | HC6/u Large | 1   | £2.00              |  | 5        |
| 6.60625 MHz  |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.620933 MHz |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.622916 MHz |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.6242 MHz   |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.6408 MHz   |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.6419 MHz   |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.655 MHz    |                                      | HC6/u       | 1   | £2.00              |  | 5        |
| 6.65536 MHz  |                                      | HC18/u      | 2   | £2.00              |  | 5        |
| 6.6564 MHz   |                                      | HC6/u       | 1   | £2.00              |  | 5        |
| 6.6656 MHz   |                                      | 10XAJ       | 1   | £2.00              |  | 5        |
| 6.7008 MHz   |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.725 MHz    |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.73 MHz     |                                      | HC6/u       | 1   | £2.00              |  | 5        |
| 6.738 MHz    |                                      |             | 1   | £2.00              |  | 1        |
| 6.7492 MHz   |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.75 MHz     |                                      | HC6/u large | 1   | £2.00              |  | 5        |
| 6.7563 MHz   |                                      | HC6/u       | 1   | £2.00              |  | 5        |
| 6.775 MHz    |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.8 MHz      |                                      | 10XJ        | 2   | £2.00              |  | 5        |
| 6.8008 MHz   |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.825 MHz    |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.83333 MHz  |                                      | HC18/u      | 3   | £2.00              |  | 5        |
| 6.8395 MHz   |                                      | HC6/u       | 1   | £2.00              |  | 5        |
| 6.842708 MHz |                                      | HC18/u      | 3   | £2.00              |  | 5        |
| 6.8475 MHz   |                                      | HC6/u large | 1   | £2.00              |  | 5        |
| 6.85 MHz     |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.85104 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 5        |
| 6.875 MHz    |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.9008 MHz   |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.9128 MHz   |                                      | 10XAJ       | 1   | £2.00              |  | 5        |
| 6.92291 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 5        |
| 6.9258 MHz   |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.92708 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 5        |
| 6.929166 MHz |                                      | HC25/u      | 1   | £2.00              |  | 5        |
| 6.93333 MHz  |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.9375 MHz   |                                      | HC25/u      | 1   | £2.00              |  | 5        |
| 6.9375 MHz   |                                      | HC6/u       | 1   | £2.00              |  | 5        |
| 6.93958 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 5        |
| 6.94375 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 5        |
| 6.94583 MHz  |                                      | HC6/u       | 2   | £2.00              |  | 5        |
| 6.94583 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 5        |
| 6.94791 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 5        |
| 6.95 MHz     |                                      | HC6/u       | 1   | £2.00              |  | 5        |
| 6.95 MHz     |                                      | HC18/u      | 1   | £2.00              |  | 5        |
| 6.95 MHz     |                                      | HC25/u      | 1   | £2.00              |  | 5        |
| 6.95416 MHz  |                                      | HC6/u       | 2   | £2.00              |  | 5        |
| 6.95416 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 5        |
| 6.95625 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 5        |
| 6.95833 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 5        |
| 6.96041 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 5        |
| 6.9625 MHz   |                                      | HC25/u      | 1   | £2.00              |  | 5        |
| 6.9625 MHz   |                                      | HC6/u large | 1   | £2.00              |  | 5        |
| 6.964583 MHz |                                      | HC25/u      | 1   | £2.00              |  | 5        |

| Frequency        | Comment<br>(quartz if not<br>stated) | Case               | Qty | Price<br>each excl |  | Location |
|------------------|--------------------------------------|--------------------|-----|--------------------|--|----------|
|                  |                                      |                    |     | P&P                |  |          |
| 6.96666 MHz      |                                      | HC6/u              | 1   | £2.00              |  | 5        |
| 6.975 MHz        |                                      | HC18/u             | 1   | £2.00              |  | 5        |
| 6.97708 MHz      |                                      | HC6/u large        | 1   | £2.00              |  | 5        |
| 6.978 MHz        |                                      | HC6/u              | 1   | £2.00              |  | 6        |
| 6.9925 MHz       |                                      | HC6/u large        | 1   | £2.00              |  | 6        |
| 7.017 MHz 40m    |                                      | HC6/u              | 1   | £2.00              |  | 6        |
| 7.025 MHz 40m    |                                      | HC18/u             | 1   | £2.00              |  | 6        |
| 7.03125 MHz 40m  |                                      | HC18/u             | 1   | £2.00              |  | 6        |
| 7.0445 MHz 40m   |                                      | HC6/u              | 1   | £2.00              |  | 6        |
| 7.045 MHz 40m    |                                      | 10XAJ              | 1   | £2.00              |  | 6        |
| 7.0508 MHz 40m   |                                      | HC18/u             | 1   | £2.00              |  | 6        |
| 7.068 MHz 40m    |                                      | Circular           | 1   | £2.00              |  | 1        |
| 7.075 MHz 40m    |                                      | HC18/u             | 1   | £2.00              |  | 6        |
| 7.077 MHz 40m    |                                      | HC6/u              | 1   | £2.00              |  | 6        |
| 7.084375 MHz 40m |                                      | HC25/u             | 1   | £2.00              |  | 6        |
| 7.092 MHz 40m    |                                      | HC6/u              | 1   | £2.00              |  | 6        |
| 7.1 MHz 40m      |                                      | FT243              | 2   | £2.00              |  | 6        |
| 7.1008 MHz 40m   |                                      | HC18/u             | 1   | £2.00              |  | 6        |
| 7.11041 MHz 40m  |                                      | HC6/u large        | 1   | £2.00              |  | 6        |
| 7.1118 MHz 40m   |                                      | HC6/u large        | 1   | £2.00              |  | 6        |
| 7.125 MHz 40m    |                                      | HC18/u             | 1   | £2.00              |  | 6        |
| 7.143 MHz 40m    |                                      | Circular           | 1   | £2.00              |  | 1        |
| 7.15 MHz 40m     |                                      | HC18/u             | 1   | £2.00              |  | 6        |
| 7.16 MHz 40m     |                                      | HC18/u             | 1   | £2.00              |  | 6        |
| 7.175 MHz 40m    |                                      | HC18/u             | 1   | £2.00              |  | 6        |
| 7.19 MHz 40m     |                                      | HC6/u              | 1   | £2.00              |  | 6        |
| 7.2 MHz          |                                      | Circular           | 1   | £2.00              |  | 1        |
| 7.2 MHz          |                                      | HC18/u             | 1   | £2.00              |  | 6        |
| 7.2 MHz          |                                      |                    | 1   | £2.00              |  | 1        |
| 7.2052 MHz       |                                      | HC6/u              | 1   | £2.00              |  | 6        |
| 7.22 MHz         |                                      | HC6/u large        | 1   | £2.00              |  | 6        |
| 7.23 MHz         |                                      | 10XAJ              | 1   | £2.00              |  | 6        |
| 7.25208 MHz      |                                      | HC6/u large        | 1   | £2.00              |  | 6        |
| 7.3 MHz          |                                      | HC18/u             | 1   | £2.00              |  | 6        |
| 7.306 MHz        |                                      | HC25/u             | 1   | £2.00              |  | 6        |
| 7.32395 MHz      |                                      | HC25/u             | 1   | £2.00              |  | 6        |
| 7.3333 MHz       |                                      | HC6/u large        | 1   | £2.00              |  | 6        |
| 7.37 MHz Ceramic |                                      | 2 lead             | 8   | £0.50              |  | 6        |
| 7.37 MHz Ceramic |                                      | 3 lead             | 13  | £0.50              |  | 6        |
| 7.388 MHz        |                                      | HC6/u              | 1   | £2.00              |  | 6        |
| 7.4218 MHz       |                                      | HC18/u             | 1   | £2.00              |  | 6        |
| 7.424 MHz        |                                      | HC6/u              | 1   | £2.00              |  | 5        |
| 7.5 MHz          |                                      | HC6/u              | 1   | £2.00              |  | 6        |
| 7.54 MHz         |                                      | HC18/u glass       | 1   | £2.00              |  | 6        |
| 7.6125 MHz       |                                      | HC6/u              | 1   | £2.00              |  | 6        |
| 7.61875 MHz      |                                      | HC6/u              | 2   | £2.00              |  | 6        |
| 7.624 MHz        |                                      | HC18/u low profile | 1   | £2.00              |  | 6        |
| 7.70313 MHz      |                                      | HC6/u large        | 1   | £2.00              |  | 6        |
| 7.7765 MHz       |                                      | HC6/u              | 1   | £2.00              |  | 6        |
| 7.794172 MHz     |                                      | HC18/u             | 1   | £2.00              |  | 6        |
| 7.8 MHz          |                                      | FT243              | 1   | £2.00              |  | 6        |
| 7.818 MHz        |                                      |                    | 1   | £2.00              |  | 1        |
| 7.82 MHz         |                                      | 10XJ               | 2   | £2.00              |  | 6        |
| 7.85 MHz         |                                      | HC6/u              | 1   | £2.00              |  | 6        |
| 8 MHz Ceramic    |                                      | 2 lead             | 6   | £0.50              |  | 6        |

## G300U Crystal Bank v8.18

| Frequency    | Comment<br>(quartz if not<br>stated) | Case           | Qty | Price<br>each excl |  | Location |
|--------------|--------------------------------------|----------------|-----|--------------------|--|----------|
|              |                                      |                |     | P&P                |  |          |
| 8 MHz        | Ceramic                              | 3 lead         | 8   | £0.50              |  | 6        |
| 8 MHz        |                                      | HC18/u         | 9   | £2.00              |  | 6        |
| 8 MHz        |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.00104 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.018 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.032 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.04 MHz     |                                      | FT243          | 1   | £2.00              |  | 6        |
| 8.0444 MHz   |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.04722 MHz  |                                      | FT243          | 1   | £2.00              |  | 6        |
| 8.04722 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.0555 MHz   |                                      |                | 1   | £2.00              |  | 1        |
| 8.0555 MHz   |                                      | HC25/u         | 1   | £2.00              |  | 6        |
| 8.05555 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.061 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.062577 MHz |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.0666 MHz   |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.0666 MHz   |                                      | HC25/u         | 1   | £2.00              |  | 6        |
| 8.07222 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.074 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.1 MHz      |                                      | FT243          | 1   | £2.00              |  | 6        |
| 8.1 MHz      |                                      | HC25/u         | 1   | £2.00              |  | 6        |
| 8.10354 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.15625 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 6        |
| 8.192 MHz    |                                      | HC18/u mini    | 1   | £2.00              |  | 6        |
| 8.2236 MHz   |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.2625 MHz   |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.29306 MHz  |                                      | HC18/u         | 1   | £2.00              |  | 6        |
| 8.29375 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.29412 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 6        |
| 8.2944 MHz   |                                      | HC18/u         | 1   | £2.00              |  | 6        |
| 8.295 MHz    |                                      | HC6/u          | 3   | £2.00              |  | 6        |
| 8.3 MHz      |                                      | HC25/u         | 1   | £2.00              |  | 6        |
| 8.35278 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.364 MHz    |                                      | Brookes type S | 6   | £2.00              |  | 0        |
| 8.37 MHz     |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.38438 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.4 MHz      | High temp'r                          | HC6/u          | 1   | £2.00              |  | 6        |
| 8.445 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.46875 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 6        |
| 8.5 MHz      |                                      | FT243          | 1   | £2.00              |  | 6        |
| 8.51562 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.52708 MHz  |                                      | HC18/u         | 1   | £2.00              |  | 6        |
| 8.55938 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 6        |
| 8.5782 MHz   |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.59444 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.6 MHz      |                                      | HC25/u         | 1   | £2.00              |  | 6        |
| 8.69062 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 6        |
| 8.7825 MHz   |                                      | HC6/u          | 1   | £2.00              |  | 6        |
| 8.79 MHz     |                                      | CR1A           | 1   | £2.00              |  | 6        |
| 8.79062 MHz  |                                      | HC25/u         | 1   | £2.00              |  | 6        |
| 8.79575 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 7        |
| 8.796875 MHz |                                      | HC25/u         | 1   | £2.00              |  | 7        |
| 8.82 MHz     |                                      | HC6/u          | 1   | £2.00              |  | 7        |
| 8.837 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 7        |
| 8.8411 MHz   |                                      | HC18/u         | 1   | £2.00              |  | 7        |

| Frequency                  | Comment<br>(quartz if not<br>stated) | Case        | Price<br>each excl |       |          |
|----------------------------|--------------------------------------|-------------|--------------------|-------|----------|
|                            |                                      |             | Qty                | P&P   | Location |
| 8.8505 MHz                 |                                      | HC18/u      | 2                  | £2.00 | 7        |
| 8.863256 MHz               |                                      | HC18/u      | 3                  | £2.00 | 7        |
| 8.867 MHz                  |                                      | HC18/u      | 1                  | £2.00 | 7        |
| 8.89583 MHz                |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 8.905 MHz                  |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 8.935937 MHz               |                                      | HC18/u      | 1                  | £2.00 | 7        |
| 8.95 MHz                   |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 8.95625 MHz                |                                      | HC6/u       | 9                  | £2.00 | 7        |
| 8.95937 MHz                |                                      | HC6/u       | 3                  | £2.00 | 7        |
| 8.9625 MHz                 |                                      | HC6/u       | 5                  | £2.00 | 7        |
| 8.96562 MHz                |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 8.96713 MHz                |                                      | HC25/u      | 1                  | £2.00 | 7        |
| 8.97031 MHz                |                                      | HC25/u      | 1                  | £2.00 | 7        |
| 8.97812 MHz                |                                      | HC25/u      | 1                  | £2.00 | 7        |
| 8.98593 MHz                |                                      | HC25/u      | 1                  | £2.00 | 7        |
| 8.991 MHz                  |                                      | B7G         | 1                  | £2.00 | 7        |
| 8.996 MHz                  |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 8.99843 MHz                |                                      | HC25/u      | 1                  | £2.00 | 7        |
| 8.9985 MHz                 |                                      | HC18/u      | 2                  | £3.00 | 7        |
| 8.9985 MHz XF901           |                                      | HC25/u      | 1                  | £3.00 | 7        |
| 9 MHz Standard IF          |                                      | HC18/u      | 2                  | £3.00 | 7        |
| 9 MHz Standard IF          |                                      | HC25/u      | 1                  | £3.00 | 7        |
| 9 MHz Standard IF          |                                      | HC6/u       | 1                  | £3.00 | 7        |
| 9 MHz Standard IF          |                                      | HC6/u 20pF  | 1                  | £3.00 | 7        |
| 9.0015 MHz XF902           |                                      | HC18/u      | 2                  | £3.00 | 7        |
| 9.0015 MHz Carrier crystal |                                      | HC25/u      | 2                  | £3.00 | 7        |
| 9.00468 MHz x16 = 144.075  |                                      | HC25/u      | 1                  | £2.00 | 7        |
| 9.00625 MHz x16 = 144.1    |                                      | HC25/u      | 1                  | £2.00 | 7        |
| 9.00781 MHz x16 = 144.125  |                                      | HC25/u      | 1                  | £2.00 | 7        |
| 9.01375 MHz x16 = 144.22   |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 9.03593 MHz x16 = 144.575  |                                      | HC25/u      | 2                  | £2.00 | 7        |
| 9.0375 MHz x16 = 144.6     |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 9.05 MHz x16 = 144.8       |                                      | HC18/u      | 1                  | £2.00 | 7        |
| 9.07187 MHz x16 = 145.15   |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 9.0782 MHz x16 = 145.251   |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 9.08593 MHz x16 = 145.375  |                                      | HC25/u      | 1                  | £2.00 | 7        |
| 9.0875 MHz x16 = 145.4     |                                      | HC25/u      | 1                  | £2.00 | 7        |
| 9.0969 MHz x16 = 145.55    |                                      | HC25/u      | 1                  | £2.00 | 7        |
| 9.10312 MHz x16 = 145.65   |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 9.10625 MHz x16 = 145.7    |                                      | HC6/u large | 1                  | £2.00 | 7        |
| 9.11176 MHz x16 = 145.788  |                                      | HC6/u large | 1                  | £2.00 | 7        |
| 9.12188 MHz x16 = 145.95   |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 9.13126 MHz                |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 9.1375 MHz                 |                                      | HC6/u       | 2                  | £2.00 | 7        |
| 9.14 MHz                   |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 9.16563 MHz                |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 9.16875 MHz                |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 9.1701 MHz                 |                                      | HC18/u      | 1                  | £2.00 | 7        |
| 9.2125 MHz                 |                                      | HC6/u large | 1                  | £2.00 | 7        |
| 9.223 MHz                  |                                      | HC6/u large | 1                  | £2.00 | 7        |
| 9.225 MHz                  |                                      | HC6/u large | 2                  | £2.00 | 7        |
| 9.25 MHz                   |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 9.29843 MHz                |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 9.3625 MHz                 |                                      | HC6/u       | 1                  | £2.00 | 7        |
| 9.37813 MHz                |                                      | HC6/u       | 2                  | £2.00 | 7        |

| Frequency    | Comment<br>(quartz if not<br>stated) | Case        | Qty | Price<br>each excl |  | Location |
|--------------|--------------------------------------|-------------|-----|--------------------|--|----------|
|              |                                      |             |     | P&P                |  |          |
| 9.37813 MHz  |                                      | HC6/u large | 1   | £2.00              |  | 7        |
| 9.38125 MHz  |                                      | HC6/u       | 5   | £2.00              |  | 7        |
| 9.38437 MHz  |                                      | HC6/u       | 2   | £2.00              |  | 7        |
| 9.38437 MHz  |                                      | HC6/u large | 2   | £2.00              |  | 7        |
| 9.3875 MHz   |                                      | HC6/u       | 4   | £2.00              |  | 7        |
| 9.39063 MHz  |                                      | HC6/u       | 2   | £2.00              |  | 7        |
| 9.39166 MHz  |                                      | HC18/u      | 1   | £2.00              |  | 7        |
| 9.39688 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 7        |
| 9.40313 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 7        |
| 9.40313 MHz  |                                      | HC6/u large | 2   | £2.00              |  | 7        |
| 9.40625 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 7        |
| 9.40937 MHz  |                                      | HC6/u       | 2   | £2.00              |  | 7        |
| 9.41093 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 7        |
| 9.4282 MHz   |                                      | HC6/u large | 1   | £2.00              |  | 7        |
| 9.43185 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 7        |
| 9.43438 MHz  |                                      | HC6/u       | 4   | £2.00              |  | 7        |
| 9.4375 MHz   |                                      | HC6/u       | 4   | £2.00              |  | 7        |
| 9.44062 MHz  |                                      | HC6/u large | 1   | £2.00              |  | 7        |
| 9.44375 MHz  |                                      | HC6/u       | 4   | £2.00              |  | 7        |
| 9.45313 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 7        |
| 9.45625 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 7        |
| 9.45938 MHz  |                                      | HC6/u       | 5   | £2.00              |  | 7        |
| 9.47777 MHz  |                                      | HC6/u       | 2   | £2.00              |  | 7        |
| 9.4824 MHz   |                                      | HC6/u       | 1   | £2.00              |  | 7        |
| 9.4844 MHz   |                                      | HC6/u large | 1   | £2.00              |  | 7        |
| 9.5025 MHz   |                                      | HC6/u large | 1   | £2.00              |  | 7        |
| 9.50313 MHz  |                                      | HC6/u large | 1   | £2.00              |  | 8        |
| 9.50625 MHz  |                                      | HC6/u       | 3   | £2.00              |  | 8        |
| 9.50833 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 8        |
| 9.5125 MHz   |                                      | HC6/u       | 2   | £2.00              |  | 8        |
| 9.51875 MHz  |                                      | HC6/u       | 2   | £2.00              |  | 8        |
| 9.5294 MHz   |                                      | HC6/u large | 1   | £2.00              |  | 8        |
| 9.55277 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 8        |
| 9.56562 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 8        |
| 9.56944 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 8        |
| 9.5805 MHz   |                                      | HC6/u       | 1   | £2.00              |  | 8        |
| 9.58819 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 8        |
| 9.6 MHz      |                                      | B7G         | 1   | £2.00              |  | 8        |
| 9.6 MHz      |                                      | HC18/u      | 1   | £2.00              |  | 8        |
| 9.61093 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 8        |
| 9.61178 MHz  |                                      | HC6/u large | 1   | £2.00              |  | 8        |
| 9.627777 MHz |                                      | HC6/u large | 5   | £2.00              |  | 8        |
| 9.63125 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 8        |
| 9.64375 MHz  |                                      | HC18/u      | 1   | £2.00              |  | 8        |
| 9.64375 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 8        |
| 9.65312 MHz  |                                      | HC6/u       | 2   | £2.00              |  | 8        |
| 9.6625 MHz   |                                      | HC6/u large | 2   | £2.00              |  | 8        |
| 9.664063 MHz |                                      | HC6/u       | 1   | £2.00              |  | 8        |
| 9.6666 MHz   |                                      | HC6/u       | 1   | £2.00              |  | 8        |
| 9.6666 MHz   |                                      | HC6/u large | 1   | £2.00              |  | 8        |
| 9.6812 MHz   |                                      | HC6/u       | 1   | £2.00              |  | 8        |
| 9.682812 MHz |                                      | HC25/u      | 1   | £2.00              |  | 8        |
| 9.68888 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 8        |
| 9.697167 MHz |                                      | HC6/u       | 1   | £2.00              |  | 8        |
| 9.70937 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 8        |

## G300U Crystal Bank v8.18

| Frequency     | Comment<br>(quartz if not<br>stated) | Case               | Qty | Price<br>each excl |  | Location |
|---------------|--------------------------------------|--------------------|-----|--------------------|--|----------|
|               |                                      |                    |     | P&P                |  |          |
| 9.73281 MHz   |                                      | HC6/u              | 1   | £2.00              |  | 8        |
| 9.75 MHz      |                                      | HC6/u large        | 1   | £2.00              |  | 8        |
| 9.815938 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 8        |
| 9.8304 MHz    |                                      | HC18/u             | 2   | £2.00              |  | 8        |
| 9.8375 MHz    |                                      | HC6/u              | 1   | £2.00              |  | 8        |
| 9.92666 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 8        |
| 9.99843 MHz   |                                      | HC6/u              | 10  | £2.00              |  | 8        |
| 10 MHz        | Ceramic                              | 3 lead             | 8   | £0.50              |  | 8        |
| 10 MHz        | 20ppm                                | HC18/u             | 3   | £2.00              |  | 8        |
| 10 MHz        |                                      | HC18/u             | 11  | £3.00              |  | 8        |
| 10 MHz        |                                      | HC18/u low profile | 7   | £2.00              |  | 8        |
| 10 MHz        |                                      | HC25/u             | 2   | £3.00              |  | 8        |
| 10 MHz        | 18pF                                 | HC49s              | 3   | £2.00              |  | 8        |
| 10 MHz        |                                      | HC6/u              | 1   | £3.00              |  | 8        |
| 10 MHz        |                                      | HC6/u large        | 3   | £3.00              |  | 8        |
| 10.0017 MHz   |                                      | HC6/u              | 1   | £2.00              |  | 8        |
| 10.11875 MHz  | 30m                                  | HC6/u large        | 1   | £2.00              |  | 8        |
| 10.145 MHz    | 30m                                  | HC6/u large        | 1   | £2.00              |  | 8        |
| 10.15 MHz     |                                      | HC6/u large        | 2   | £2.00              |  | 8        |
| 10.155 MHz    |                                      | HC6/u              | 1   | £2.00              |  | 8        |
| 10.1564 MHz   |                                      | HC6/u              | 1   | £2.00              |  | 8        |
| 10.2 MHz      |                                      | HC6/u large        | 1   | £2.00              |  | 8        |
| 10.20623 MHz  |                                      | HC6/u large        | 2   | £2.00              |  | 8        |
| 10.20625 MHz  |                                      | HC6/u              | 2   | £2.00              |  | 8        |
| 10.207031 MHz |                                      | HC6/u              | 4   | £2.00              |  | 8        |
| 10.23 MHz     | 10.7 to 470KHz                       | HC18/u             | 1   | £2.00              |  | 8        |
| 10.23 MHz     | 10.7 to 470KHz                       | HC6/u              | 1   | £2.00              |  | 8        |
| 10.245 MHz    | 10.7 to 455KHz                       | HC18/u             | 5   | £2.00              |  | 8        |
| 10.245 MHz    | 10.7 to 455KHz                       | HC25/u             | 3   | £2.00              |  | 8        |
| 10.25 MHz     | 10.7 to 450KHz                       | HC18/u             | 5   | £2.00              |  | 8        |
| 10.25 MHz     | 10.7 to 450KHz                       | HC6/u large        | 5   | £2.00              |  | 8        |
| 10.25548 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 8        |
| 10.2625 MHz   |                                      | HC6/u large        | 1   | £2.00              |  | 8        |
| 10.27291 MHz  |                                      | HC25/u             | 1   | £2.00              |  | 8        |
| 10.275 MHz    |                                      | HC6/u large        | 1   | £2.00              |  | 8        |
| 10.279 MHz    |                                      | HC25/u             | 1   | £2.00              |  | 8        |
| 10.2815 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 8        |
| 10.2875 MHz   |                                      | HC6/u              | 1   | £2.00              |  | 8        |
| 10.2909 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 8        |
| 10.3453 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 8        |
| 10.36409 MHz  |                                      | HC6/u              | 6   | £2.00              |  | 8        |
| 10.446 MHz    |                                      | HC6/u              | 1   | £2.00              |  | 8        |
| 10.481563 MHz |                                      | HC6/u              | 1   | £2.00              |  | 8        |
| 10.4875 MHz   |                                      | HC6/u large        | 1   | £2.00              |  | 8        |
| 10.6469 MHz   |                                      | HC6/u large        | 2   | £2.00              |  | 8        |
| 10.6484 MHz   |                                      | HC6/u              | 1   | £2.00              |  | 8        |
| 10.65078 MHz  |                                      | HC6/u              | 3   | £2.00              |  | 8        |
| 10.65703 MHz  |                                      | HC6/u              | 2   | £2.00              |  | 8        |
| 10.66093 MHz  |                                      | HC25/u             | 4   | £2.00              |  | 8        |
| 10.66484 MHz  |                                      | HC25/u             | 1   | £2.00              |  | 8        |
| 10.66562 MHz  |                                      | HC25/u             | 2   | £2.00              |  | 8        |
| 10.681 MHz    | Ex filter                            | HC18/u             | 5   | £2.00              |  | 8        |
| 10.684 MHz    |                                      | HC6/u              | 7   | £2.00              |  | 8        |
| 10.691 MHz    | Ex filter                            | HC18/u             | 4   | £2.00              |  | 8        |
| 10.69296 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 8        |

## G300U Crystal Bank v8.18

| Frequency     | Comment<br>(quartz if not<br>stated) | Case           | Qty | Price<br>each excl |  | Location |
|---------------|--------------------------------------|----------------|-----|--------------------|--|----------|
|               |                                      |                |     | P&P                |  |          |
| 10.7 MHz      | Standard IF                          | HC18/u         | 47  | £2.00              |  | 8        |
| 10.701 MHz    | Ex filter                            | HC18/u         | 2   | £2.00              |  | 8        |
| 10.702 MHz    | Ex filter                            | HC18/u         | 2   | £2.00              |  | 8        |
| 10.703 MHz    | Ex filter                            | HC18/u         | 1   | £2.00              |  | 8        |
| 10.7125 MHz   |                                      | HC6/u          | 1   | £2.00              |  | 8        |
| 10.71484 MHz  |                                      | HC25/u         | 1   | £2.00              |  | 8        |
| 10.71796 MHz  |                                      | HC6/u          | 3   | £2.00              |  | 8        |
| 10.74218 MHz  |                                      | HC6/u large    | 4   | £2.00              |  | 8        |
| 10.74375 MHz  |                                      | HC6/u large    | 5   | £2.00              |  | 8        |
| 10.74375 MHz  |                                      | HC6/u large    | 4   | £2.00              |  | 8        |
| 10.75 MHz     |                                      | HC6/u large    | 2   | £2.00              |  | 9        |
| 10.75662 MHz  |                                      | HC6/u large    | 1   | £2.00              |  | 9        |
| 10.7594 MHz   |                                      | HC6/u large    | 1   | £2.00              |  | 9        |
| 10.7875 MHz   |                                      | HC6/u large    | 2   | £2.00              |  | 9        |
| 10.78906 MHz  |                                      | HC25/u         | 2   | £2.00              |  | 9        |
| 10.79062 MHz  |                                      | HC18/u         | 1   | £2.00              |  | 9        |
| 10.79062 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 10.80156 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 10.80469 MHz  |                                      | HC25/u         | 1   | £2.00              |  | 9        |
| 10.82187 MHz  |                                      | HC18/u         | 5   | £2.00              |  | 9        |
| 10.82187 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 10.831 MHz    |                                      | HC6/u large    | 1   | £2.00              |  | 9        |
| 10.8375 MHz   |                                      | HC6/u large    | 1   | £2.00              |  | 9        |
| 10.875 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 10.89 MHz     |                                      | B7G            | 2   | £2.00              |  | 1        |
| 10.89 MHz     |                                      | B7G            | 1   | £2.00              |  | 1        |
| 10.9316 MHz   |                                      | B7G            | 1   | £2.00              |  | 1        |
| 10.9316 MHz   |                                      | B7G            | 1   | £2.00              |  | 1        |
| 10.94 MHz     |                                      | HC18/u         | 1   | £2.00              |  | 9        |
| 10.94 MHz     |                                      | HC6/u large    | 1   | £2.00              |  | 9        |
| 11 MHz        |                                      | HC18/u         | 1   | £2.00              |  | 9        |
| 11 MHz        |                                      | HC6/u large    | 1   | £2.00              |  | 9        |
| 11.0592 MHz   |                                      | HC18/u         | 4   | £2.00              |  | 9        |
| 11.1 MHz      |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 11.155 MHz    | -10.7=455KHz                         | HC18/u         | 9   | £2.00              |  | 9        |
| 11.155 MHz    | -10.7=455KHz                         | HC6/u          | 1   | £2.00              |  | 9        |
| 11.155 MHz    | -10.7=455KHz                         | HC6/u large    | 2   | £2.00              |  | 9        |
| 11.156 MHz    | -10.7=456KHz                         | HC18/u         | 1   | £2.00              |  | 9        |
| 11.275 MHz    |                                      | HC25/u         | 1   | £2.00              |  | 9        |
| 11.337 MHz    |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 11.4 MHz      |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 11.52 MHz     |                                      | HC18/u         | 3   | £2.00              |  | 9        |
| 11.535 MHz    |                                      | Brookes type S | 1   | £2.00              |  | 1        |
| 11.611 MHz    |                                      | HC25/u         | 1   | £2.00              |  | 9        |
| 11.6806 MHz   |                                      | HC18/u         | 1   | £2.00              |  | 9        |
| 11.70208 MHz  |                                      | HC18/u         | 1   | £2.00              |  | 9        |
| 11.73055 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 11.73194 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 11.7333 MHz   |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 11.73472 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 11.73611 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 11.7375 MHz   |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 11.74027 MHz  |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 11.743055 MHz |                                      | HC6/u          | 1   | £2.00              |  | 9        |
| 11.9604 MHz   |                                      | HC6/u          | 1   | £2.00              |  | 9        |

| Frequency     | Comment<br>(quartz if not<br>stated) | Case        | Qty | Price<br>each excl |  | Location |
|---------------|--------------------------------------|-------------|-----|--------------------|--|----------|
|               |                                      |             |     | P&P                |  |          |
| 11.9604 MHz   |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 11.962 MHz    |                                      | HC18/u      | 2   | £2.00              |  | 9        |
| 11.962 MHz    |                                      | HC25/u      | 2   | £2.00              |  | 9        |
| 11.99375 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12 MHz        | Ceramic                              | 2 lead      | 17  | £0.50              |  | 9        |
| 12 MHz        | Ceramic                              | 3 lead      | 6   | £0.50              |  | 9        |
| 12 MHz        |                                      | HC18/u      | 26  | £2.00              |  | 9        |
| 12 MHz        |                                      | HC18/u mini | 4   | £2.00              |  | 9        |
| 12.0333 MHz   | x12=144.4                            | HC6/u       | 1   | £2.00              |  | 9        |
| 12.03611 MHz  | x12=144.433                          | HC6/u       | 1   | £2.00              |  | 9        |
| 12.0375 MHz   | x12=144.45                           | HC6/u       | 1   | £2.00              |  | 9        |
| 12.045833 MHz | x12=144.55                           | HC6/u       | 1   | £2.00              |  | 9        |
| 12.06666 MHz  | x12=144.80                           | HC25/u      | 1   | £2.00              |  | 9        |
| 12.0782 MHz   | x12=144.938                          | HC6/u       | 1   | £2.00              |  | 9        |
| 12.07916 MHz  | x12=144.95                           | HC6/u       | 1   | £2.00              |  | 9        |
| 12.0875 MHz   | x12=145.05                           | HC6/u       | 1   | £2.00              |  | 9        |
| 12.0937 MHz   | x12=145.125                          | HC25/u      | 1   | £2.00              |  | 9        |
| 12.0958 MHz   | x12=145.150                          | HC25/u      | 1   | £2.00              |  | 9        |
| 12.0979 MHz   | x12=145.175                          | HC25/u      | 1   | £2.00              |  | 9        |
| 12.1625 MHz   | x12=145.95                           | HC6/u       | 1   | £2.00              |  | 9        |
| 12.175 MHz    |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.216 MHz    |                                      | HC18/u      | 1   | £2.00              |  | 9        |
| 12.227857 MHz |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.288 MHz    |                                      | HC18/u mini | 1   | £2.00              |  | 9        |
| 12.289583 MHz |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.30555 MHz  |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.3708 MHz   |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.3888 MHz   |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.3888 MHz   |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.39375 MHz  |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.39444 MHz  |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.39931 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.40139 MHz  |                                      | HC6/u       | 2   | £2.00              |  | 9        |
| 12.434 MHz    |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.46041 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.5 MHz      |                                      | HC18/u      | 1   | £2.00              |  | 9        |
| 12.5 MHz      |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.50347 MHz  |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.52196 MHz  |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.52916 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.52986 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.54166 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.55208 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.5708 MHz   |                                      | HC18/u      | 1   | £2.00              |  | 9        |
| 12.59166 MHz  |                                      | HC25/u      | 3   | £2.00              |  | 9        |
| 12.6085 MHz   |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.63263 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.634875 MHz |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.6375 MHz   |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.645833 MHz |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.67361 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.68402 MHz  |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.69375 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.7 MHz      |                                      | HC6/u       | 4   | £2.00              |  | 9        |
| 12.7 MHz      |                                      | HC6/u       | 1   | £2.00              |  | 9        |

| Frequency    | Comment<br>(quartz if not<br>stated) | Case        | Qty | Price<br>each excl |  | Location |
|--------------|--------------------------------------|-------------|-----|--------------------|--|----------|
|              |                                      |             |     | P&P                |  |          |
| 12.70312 MHz |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.70451 MHz |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.70658 MHz |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.7072 MHz  |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.71215 MHz |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.71493 MHz |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.71701 MHz |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.7177 MHz  |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.72256 MHz |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.72604 MHz |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.72617 MHz |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.7302 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.73368 MHz |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.73437 MHz |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.76458 MHz |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.79375 MHz |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.80069 MHz |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.8125 MHz  |                                      | HC6/u       | 2   | £2.00              |  | 9        |
| 12.8145 MHz  |                                      | HC25/u      | 2   | £2.00              |  | 9        |
| 12.8177 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.81875 MHz |                                      | HC18/u      | 4   | £2.00              |  | 9        |
| 12.82083 MHz |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.82396 MHz |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.825 MHz   |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.825 MHz   |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.8266 MHz  |                                      | HC25/u      | 2   | £2.00              |  | 9        |
| 12.827 MHz   |                                      | HC18/u      | 1   | £2.00              |  | 9        |
| 12.827 MHz   |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.83958 MHz |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.8402 MHz  |                                      | HC18/u      | 1   | £2.00              |  | 9        |
| 12.84166 MHz |                                      | HC18/u      | 3   | £2.00              |  | 9        |
| 12.8458 MHz  |                                      | HC25/u      | 2   | £2.00              |  | 9        |
| 12.8458 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.84895 MHz |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.8493 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.85104 MHz |                                      | HC6/u       | 3   | £2.00              |  | 9        |
| 12.8677 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.8791 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.8854 MHz  |                                      | HC6/u       | 2   | £2.00              |  | 9        |
| 12.9 MHz     |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.91354 MHz |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.92708 MHz |                                      | HC25/u      | 2   | £2.00              |  | 9        |
| 12.95 MHz    |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.9665 MHz  |                                      | HC25/u      | 1   | £2.00              |  | 9        |
| 12.9666 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.9687 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.96979 MHz |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.97083 MHz |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.975 MHz   |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.976 MHz   |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.98125 MHz |                                      | HC6/u glass | 1   | £2.00              |  | 9        |
| 12.9833 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.98437 MHz |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.9885 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 9        |
| 12.9895 MHz  |                                      | HC6/u       | 1   | £2.00              |  | 9        |

| Frequency     | Comment<br>(quartz if not<br>stated) | Case               | Qty | Price<br>each excl |  | Location |
|---------------|--------------------------------------|--------------------|-----|--------------------|--|----------|
|               |                                      |                    |     | P&P                |  |          |
| 12.99 MHz     |                                      | HC6/u              | 1   | £2.00              |  | 9        |
| 12.99895 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 9        |
| 13 MHz        |                                      | HC18/u low profile | 1   | £2.00              |  | 9        |
| 13.00833 MHz  |                                      | HC25/u             | 2   | £2.00              |  | 9        |
| 13.025 MHz    |                                      | HC25/u             | 2   | £2.00              |  | 9        |
| 13.05833 MHz  |                                      | HC25/u             | 2   | £2.00              |  | 9        |
| 13.067 MHz    |                                      | HC6/u              | 1   | £2.00              |  | 9        |
| 13.075 MHz    |                                      | HC25/u             | 1   | £2.00              |  | 9        |
| 13.077 MHz    |                                      | HC6/u              | 1   | £2.00              |  | 9        |
| 13.08854 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 9        |
| 13.09062 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 9        |
| 13.09166 MHz  |                                      | HC25/u             | 1   | £2.00              |  | 9        |
| 13.09166 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 9        |
| 13.09479 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.108 MHz    |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.112 MHz    |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.1236 MHz   |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 13.1243 MHz   |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 13.13125 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.1472 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.2336 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.2541 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.27916 MHz  |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 13.283 MHz    |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.2915 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.29166 MHz  |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.325 MHz    |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.32708 MHz  |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.32916 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 13.32916 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.3345 MHz   |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.3367 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.3367 MHz   |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.3367 MHz   |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 13.34062 MHz  |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.3416 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.34375 MHz  |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.3515 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.375 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 13.44583 MHz  |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.44791 MHz  |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.52109 MHz  |                                      | HC25/u             | 2   | £2.00              |  | 10       |
| 13.5375 MHz   |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.5465 MHz   |                                      | HC6/u              | 2   | £2.00              |  | 10       |
| 13.5516 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 13.58125 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.58281 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.584375 MHz |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.58593 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.58906 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.59218 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.61719 MHz  |                                      | HC6/u              | 2   | £2.00              |  | 10       |
| 13.81666 MHz  |                                      | HC25/u             | 2   | £2.00              |  | 10       |
| 13.88888 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 13.91667 MHz  |                                      | HC25/u             | 5   | £2.00              |  | 10       |

| Frequency        | Comment<br>(quartz if not<br>stated) | Case               | Qty | Price<br>each excl |  | Location |
|------------------|--------------------------------------|--------------------|-----|--------------------|--|----------|
|                  |                                      |                    |     | P&P                |  |          |
| 14 MHz           |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 14.0083 MHz 20m  |                                      | B7G                | 2   | £2.00              |  | 1        |
| 14.0083 MHz 20m  |                                      | B7G                | 1   | £2.00              |  | 1        |
| 14.0791 MHz 20m  |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 14.0875 MHz 20m  |                                      | HC18/u             | 2   | £2.00              |  | 10       |
| 14.19101 MHz 20m |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.1917 MHz 20m  |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 14.1996 MHz 20m  |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.20429 MHz 20m |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 14.20976 MHz 20m |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.21054 MHz 20m |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 14.21289 MHz 20m |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.21445 MHz 20m |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.216 MHz 20m   |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 14.2214 MHz 20m  |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.22226 MHz 20m |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 14.2246 MHz 20m  |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 14.2261 MHz 20m  |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.244 MHz 20m   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 14.25781 MHz 20m |                                      | HC6/u glass        | 2   | £2.00              |  | 10       |
| 14.25859 MHz 20m |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 14.2697 MHz 20m  |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 14.27708 MHz 20m |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 14.2812 MHz 20m  |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 14.2958 MHz 20m  |                                      | HC6/u large        | 2   | £2.00              |  | 10       |
| 14.309 MHz 20m   |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 14.314 MHz 20m   |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 14.3159 MHz 20m  |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 14.31818 MHz 20m |                                      | HC18/u             | 5   | £2.00              |  | 10       |
| 14.31818 MHz 20m |                                      | HC18/u low profile | 1   | £2.00              |  | 10       |
| 14.31818 MHz 20m |                                      | SMT                | 1   | £2.00              |  | 10       |
| 14.3265 MHz 20m  |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 14.3333 MHz 20m  |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 14.334 MHz 20m   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 14.34 MHz 20m    |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 14.35417 MHz     |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 14.363281 MHz    |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.3666 MHz      |                                      | HC25/u             | 2   | £2.00              |  | 10       |
| 14.370312 MHz    |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.376562 MHz    |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.383 MHz       |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 14.3859 MHz      |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.395 MHz       |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 14.397 MHz       |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 14.40859 MHz     |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.42656 MHz     |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.42916 MHz     |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 14.4296 MHz      |                                      | HC6/u              | 1   | £2.00              |  | 10       |
| 14.4296 MHz      |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.44921 MHz     |                                      | HC6/u glass        | 1   | £2.00              |  | 10       |
| 14.4507 MHz      |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 14.485 MHz       |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 14.525 MHz       |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 14.575 MHz       |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 14.625 MHz       |                                      | HC18/u             | 1   | £2.00              |  | 10       |

| Frequency    | Comment<br>(quartz if not<br>stated) | Case         | Qty | Price<br>each excl |  | Location |
|--------------|--------------------------------------|--------------|-----|--------------------|--|----------|
|              |                                      |              |     | P&P                |  |          |
| 14.628 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 14.65 MHz    |                                      | HC6/u        | 1   | £2.00              |  | 10       |
| 14.65833 MHz |                                      | HC6/u        | 1   | £2.00              |  | 10       |
| 14.675 MHz   |                                      | HC18/u       | 8   | £2.00              |  | 10       |
| 14.685 MHz   |                                      | HC6/u        | 1   | £2.00              |  | 10       |
| 14.725 MHz   |                                      | HC18/u       | 2   | £2.00              |  | 10       |
| 14.75 MHz    |                                      | HC18/u       | 19  | £2.00              |  | 10       |
| 14.775 MHz   |                                      | HC18/u       | 4   | £2.00              |  | 10       |
| 14.83 MHz    |                                      | HC6/u        | 1   | £2.00              |  | 10       |
| 14.838 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 14.875 MHz   |                                      | HC18/u       | 13  | £2.00              |  | 10       |
| 14.8777 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 14.9165 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 14.925 MHz   | 145.025 Rx                           | HC18/u       | 8   | £2.00              |  | 10       |
| 14.9505 MHz  | 145.255 Rx                           | HC25/u       | 1   | £2.00              |  | 10       |
| 14.975 MHz   | 145.475 Rx S23                       | HC18/u       | 1   | £2.00              |  | 10       |
| 15 MHz       | 145.70 Rx                            | HC18/u       | 1   | £2.00              |  | 10       |
| 15.03 MHz    | 145.975 Rx                           | HC25/u       | 1   | £2.00              |  | 10       |
| 15.04 MHz    |                                      | HC6/u large  | 1   | £2.00              |  | 10       |
| 15.1416 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.1583 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.175 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.1791 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.1833 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.1875 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.1958 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.2 MHz     |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.2017 MHz  |                                      | HC25/u glass | 1   | £2.00              |  | 10       |
| 15.2042 MHz  |                                      | HC25/u       | 2   | £2.00              |  | 10       |
| 15.2066 MHz  |                                      | HC25/u glass | 1   | £2.00              |  | 10       |
| 15.2083 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.2125 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.2166 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.2208 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.226 MHz   |                                      | HC18/u       | 1   | £2.00              |  | 10       |
| 15.2291 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.254 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.306 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 10       |
| 15.328 MHz   |                                      | HC18/u       | 1   | £2.00              |  | 10       |
| 15.367 MHz   |                                      | HC18/u       | 1   | £2.00              |  | 10       |
| 15.406 MHz   |                                      | HC18/u       | 1   | £2.00              |  | 10       |
| 15.445 MHz   |                                      | HC18/u       | 1   | £2.00              |  | 10       |
| 15.484 MHz   |                                      | HC18/u       | 1   | £2.00              |  | 10       |
| 15.5234 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 10       |
| 15.5625 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 10       |
| 15.5775 MHz  |                                      | HC6/u large  | 1   | £2.00              |  | 10       |
| 15.5782 MHz  |                                      | HC6/u large  | 2   | £2.00              |  | 10       |
| 15.58571 MHz |                                      | HC6/u large  | 1   | £2.00              |  | 10       |
| 15.6015 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 10       |
| 15.6406 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 10       |
| 15.6796 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 10       |
| 15.7481 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 10       |
| 15.7482 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 10       |
| 15.7571 MHz  |                                      | HC6/u large  | 1   | £2.00              |  | 10       |
| 15.786 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 10       |

| Frequency     | Comment<br>(quartz if not<br>stated) | Case               | Qty | Price<br>each excl |  | Location |
|---------------|--------------------------------------|--------------------|-----|--------------------|--|----------|
|               |                                      |                    |     | P&P                |  |          |
| 15.8282 MHz   |                                      | HC6/u large        | 2   | £2.00              |  | 10       |
| 15.8333 MHz   |                                      | HC6/u large        | 1   | £2.00              |  | 10       |
| 15.867 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 15.9714 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 16 MHz        | Ceramic                              | 2 lead             | 9   | £0.50              |  | 10       |
| 16 MHz        | Ceramic                              | 3 lead             | 5   | £0.50              |  | 10       |
| 16 MHz        |                                      | HC18/u             | 7   | £2.00              |  | 10       |
| 16 MHz        |                                      | HC18/u low profile | 6   | £2.00              |  | 10       |
| 16.05833 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 16.0782 MHz   |                                      | HC6/u large        | 2   | £2.00              |  | 10       |
| 16.0983 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 16.0983 MHz   |                                      | HC25/u glass       | 1   | £2.00              |  | 10       |
| 16.1033 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 16.10648 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 16.10926 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 16.138888 MHz |                                      | HC18/u             | 3   | £2.00              |  | 10       |
| 16.1604 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 16.328 MHz    |                                      | HC6/u large        | 2   | £2.00              |  | 10       |
| 16.333 MHz    |                                      | HC6/u large        | 1   | £2.00              |  | 10       |
| 16.384 MHz    |                                      | HC18/u mini        | 1   | £2.00              |  | 10       |
| 16.417 MHz    |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 16.452 MHz    |                                      | HC6/u large        | 1   | £2.00              |  | 10       |
| 16.5 MHz      |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 16.5888 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 16.621 MHz    |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 16.76 MHz     |                                      | HC6/u large        | 1   | £2.00              |  | 10       |
| 16.8425 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 16.85093 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 16.89815 MHz  |                                      | HC18/u             | 2   | £2.00              |  | 10       |
| 16.93 MHz     | Ceramic                              | 2 lead             | 1   | £0.50              |  | 10       |
| 16.9315 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 16.9344 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 17 MHz        |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 17.0203 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 17.0222 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 17.0444 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 17.05388 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 17.07592 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 17.0944 MHz   |                                      | HC18/u             | 3   | £2.00              |  | 10       |
| 17.09629 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 17.099 MHz    |                                      | HC18/u             | 3   | £2.00              |  | 10       |
| 17.1009 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 17.10185 MHz  |                                      | HC18/u             | 11  | £2.00              |  | 10       |
| 17.10277 MHz  |                                      | HC18/u             | 3   | £2.00              |  | 10       |
| 17.1259 MHz   |                                      | HC18/u             | 3   | £2.00              |  | 10       |
| 17.3 MHz      |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 17.34 MHz     |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 17.3625 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 17.3666 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 17.7344 MHz   |                                      | HC18/u low profile | 1   | £2.00              |  | 10       |
| 17.7344 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 17.78 MHz     |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 17.79 MHz     |                                      | HC25/u             | 1   | £2.00              |  | 10       |
| 18.006 MHz    |                                      | HC6/u large        | 1   | £2.00              |  | 10       |
| 18.024 MHz    |                                      | HC25/u             | 1   | £2.00              |  | 10       |

| Frequency     | Comment<br>(quartz if not<br>stated) | Case               | Qty | Price<br>each excl |  | Location |
|---------------|--------------------------------------|--------------------|-----|--------------------|--|----------|
|               |                                      |                    |     | P&P                |  |          |
| 18.15 MHz     | 17m                                  | HC25/u             | 1   | £2.00              |  | 10       |
| 18.3333 MHz   |                                      | HC6/u large        | 1   | £2.00              |  | 10       |
| 18.43125 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 18.432 MHz    |                                      | HC18/u             | 3   | £2.00              |  | 10       |
| 18.432 MHz    |                                      | HC18/u low profile | 1   | £2.00              |  | 10       |
| 18.432 MHz    |                                      | SMT                | 1   | £2.00              |  | 10       |
| 18.826 MHz    |                                      | HC18/u             | 2   | £2.00              |  | 10       |
| 18.985 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 19.2 MHz      |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 19.23229 MHz  |                                      | HC18/u             | 2   | £2.00              |  | 10       |
| 19.246375 MHz |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 19.271 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 19.361 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 19.406 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 19.427 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 19.431 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 19.4375 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 19.448 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 19.506 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 19.723 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 19.74875 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 19.834 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 10       |
| 20 MHz        | Ceramic                              | 2 lead             | 8   | £0.50              |  | 11       |
| 20 MHz        | Ceramic                              | 3 lead             | 7   | £0.50              |  | 11       |
| 20 MHz        |                                      | HC18/u             | 3   | £2.00              |  | 11       |
| 20.3 MHz      | Dual freq TBA                        | Glass tube         | 6   | £2.00              |  | 11       |
| 20.8421 MHz   |                                      | HC25/u             | 1   | £2.00              |  | 11       |
| 20.87813 MHz  |                                      | HC18/u             | 1   | £2.00              |  | 11       |
| 20.935 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 11       |
| 20.945 MHz    |                                      | HC18/u             | 2   | £2.00              |  | 11       |
| 21.006 MHz    | 15m tx                               | HC6/u large        | 2   | £2.00              |  | 11       |
| 21.342 MHz    | 15m tx                               | HC25/u             | 3   | £2.00              |  | 11       |
| 21.3881 MHz   | 15m tx                               | HC25/u             | 1   | £2.00              |  | 11       |
| 21.4 MHz      | 15m tx                               | HC25/u             | 3   | £2.00              |  | 11       |
| 21.4421 MHz   | 15m tx                               | HC25/u             | 1   | £2.00              |  | 11       |
| 21.625 MHz    |                                      | HC18/u             | 2   | £2.00              |  | 11       |
| 22 MHz        | 6m transvert                         | HC18/u             | 2   | £3.00              |  | 11       |
| 22.006 MHz    |                                      | HC6/u large        | 1   | £2.00              |  | 11       |
| 22.327 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 11       |
| 22.332 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 11       |
| 23.006 MHz    |                                      | HC6/u              | 1   | £2.00              |  | 11       |
| 24 MHz        | Ceramic                              | 2 lead             | 10  | £0.50              |  | 11       |
| 24 MHz        | Ceramic                              | 3 lead             | 10  | £0.50              |  | 11       |
| 24 MHz        | Series resonant                      | HC18/u             | 1   | £2.00              |  | 11       |
| 24.00014 MHz  |                                      | HC18/u             | 4   | £2.00              |  | 11       |
| 24.04 MHz     |                                      | HC18/u             | 1   | £2.00              |  | 11       |
| 24.0666 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 11       |
| 24.08333 MHz  |                                      | HC25/u             | 1   | £2.00              |  | 11       |
| 24.144 MHz    |                                      | HC25/u             | 1   | £2.00              |  | 11       |
| 24.147 MHz    |                                      | HC18/u             | 1   | £2.00              |  | 11       |
| 24.5 MHz      | J38F                                 | HC18/u low profile | 1   | £2.00              |  | 11       |
| 24.87917 MHz  |                                      | HC6/u              | 1   | £2.00              |  | 11       |
| 24.8832 MHz   |                                      | HC18/u             | 1   | £2.00              |  | 11       |
| 24.9 MHz      | 12m                                  | HC6/u              | 1   | £2.00              |  | 11       |
| 25 MHz        |                                      | HC18/u             | 1   | £2.00              |  | 11       |

| Frequency    | Comment<br>(quartz if not<br>stated) | Case         | Qty | Price<br>each excl |  | Location |
|--------------|--------------------------------------|--------------|-----|--------------------|--|----------|
|              |                                      |              |     | P&P                |  |          |
| 25 MHz       |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 25.116 MHz   |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 25.209 MHz   |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 25.26666 MHz |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 25.3 MHz     |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 25.343 MHz   |                                      | HC25/u       | 4   | £2.00              |  | 11       |
| 25.361 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 25.3722 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 25.38 MHz    |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 25.3847 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 25.451 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 25.54 MHz    |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 25.583 MHz   |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 25.676 MHz   |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 25.6805 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 25.927 MHz   |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 26.03333 MHz |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 26.54 MHz    |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 26.65833 MHz |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 26.66875 MHz |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 26.69 MHz    |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 26.7125 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 26.72916 MHz |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 26.73 MHz    |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 26.73541 MHz |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 26.74 MHz    |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 26.82 MHz    |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 26.995 MHz   |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 27 MHz       | Ceramic                              | 2 lead       | 11  | £0.50              |  | 11       |
| 27 MHz       | Ceramic                              | 3 lead       | 14  | £0.50              |  | 11       |
| 27 MHz       |                                      | HC18/u       | 4   | £2.00              |  | 11       |
| 27 MHz       |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 27.005 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 27.035 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 27.145 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 27.185 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 27.195 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 27.255 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 28 MHz       | 10m                                  | HC18/u       | 1   | £2.00              |  | 11       |
| 28.322 MHz   | 10m                                  | HC18/u       | 1   | £2.00              |  | 11       |
| 28.575 MHz   | 10m                                  | HC6/u        | 1   | £2.00              |  | 11       |
| 28.5875 MHz  | 10m                                  | HC18/u       | 1   | £2.00              |  | 11       |
| 28.6277 MHz  | 10m                                  | HC6/u        | 1   | £2.00              |  | 11       |
| 28.85833 MHz | 10m                                  | HC6/u glass  | 1   | £2.00              |  | 11       |
| 28.9 MHz     | 10m                                  | HC18/u       | 1   | £2.00              |  | 11       |
| 29.0188 MHz  | 10m                                  | HC25/u       | 1   | £2.00              |  | 11       |
| 29.3875 MHz  | 10m                                  | HC6/u        | 1   | £2.00              |  | 11       |
| 29.4375 MHz  | 10m                                  | HC6/u        | 1   | £2.00              |  | 11       |
| 29.45 MHz    | 10m                                  | HC6/u        | 1   | £2.00              |  | 11       |
| 29.4625 MHz  | 10m                                  | HC6/u        | 1   | £2.00              |  | 11       |
| 29.4875 MHz  | 10m                                  | HC6/u        | 1   | £2.00              |  | 11       |
| 29.5125 MHz  | 10m                                  | HC6/u        | 1   | £2.00              |  | 11       |
| 29.525 MHz   | 10m                                  | HC6/u        | 1   | £2.00              |  | 11       |
| 29.55 MHz    | 10m                                  | HC6/u        | 1   | £2.00              |  | 11       |
| 29.64166 MHz | 10m                                  | HC6/u        | 1   | £2.00              |  | 11       |

## G300U Crystal Bank v8.18

| Frequency     | Comment<br>(quartz if not<br>stated) | Case                 | Qty | Price<br>each excl |  | Location |
|---------------|--------------------------------------|----------------------|-----|--------------------|--|----------|
|               |                                      |                      |     | P&P                |  |          |
| 29.827 MHz    |                                      | HC18/u               | 1   | £2.00              |  | 11       |
| 29.8375 MHz   |                                      | HC6/u                | 1   | £2.00              |  | 11       |
| 29.98125 MHz  |                                      | HC25/u               | 1   | £2.00              |  | 11       |
| 30.2 MHz      |                                      | HC18/u               | 1   | £2.00              |  | 11       |
| 30.425 MHz    |                                      | HC6/u                | 1   | £2.00              |  | 11       |
| 30.4933 MHz   |                                      | 18/u                 | 1   | £2.00              |  | 11       |
| 30.4958 MHz   |                                      | 18/u                 | 1   | £2.00              |  | 11       |
| 30.5016 MHz   |                                      | 18/u                 | 1   | £2.00              |  | 11       |
| 30.5933 MHz   |                                      | 18/u                 | 1   | £2.00              |  | 11       |
| 30.59333 MHz  |                                      | 18/u                 | 1   | £2.00              |  | 11       |
| 30.60166 MHz  |                                      | 18/u                 | 1   | £2.00              |  | 11       |
| 30.7937 MHz   |                                      | 25/u                 | 2   | £2.00              |  | 11       |
| 31 MHz        |                                      | HC18/u               | 1   | £2.00              |  | 11       |
| 31.1111 MHz   |                                      | HC18/u               | 1   | £2.00              |  | 11       |
| 31.2 MHz      |                                      | HC25/u               | 1   | £2.00              |  | 11       |
| 31.2383 MHz   |                                      | 18/u                 | 1   | £2.00              |  | 11       |
| 31.53 MHz     |                                      | HC18/u               | 8   | £2.00              |  | 11       |
| 31.7433 MHz   |                                      | HC18/u               | 1   | £2.00              |  | 11       |
| 31.7975 MHz   |                                      | HC18/u               | 1   | £2.00              |  | 11       |
| 31.88958 MHz  |                                      | HC6/u glass          | 1   | £2.00              |  | 11       |
| 31.9179 MHz   |                                      | HC18/u glass         | 1   | £2.00              |  | 11       |
| 32 MHz        | Ceramic                              | 2 lead               | 4   | £0.50              |  | 11       |
| 32 MHz        | Ceramic                              | 3 lead               | 9   | £0.50              |  | 11       |
| 32 MHz        |                                      | 6/u                  | 1   | £2.00              |  | 11       |
| 32.00416 MHz  |                                      | 6/u                  | 1   | £2.00              |  | 11       |
| 32.00833 MHz  |                                      | 6/u                  | 1   | £2.00              |  | 11       |
| 32.0125 MHz   |                                      | 6/u                  | 1   | £2.00              |  | 11       |
| 32.01666 MHz  |                                      | 6/u                  | 1   | £2.00              |  | 11       |
| 32.02083 MHz  |                                      | 6/u                  | 1   | £2.00              |  | 11       |
| 32.025 MHz    |                                      | 6/u                  | 1   | £2.00              |  | 11       |
| 32.02916 MHz  |                                      | 6/u                  | 1   | £2.00              |  | 11       |
| 32.0333 MHz   |                                      | 6/u                  | 1   | £2.00              |  | 11       |
| 32.22 MHz     |                                      | Glass wire ends      | 1   | £2.00              |  | 1        |
| 32.22 MHz     |                                      | Min. glass wire ends | 1   | £2.00              |  | 1        |
| 32.2222 MHz   |                                      | HC18/u               | 1   | £2.00              |  | 11       |
| 32.2328 MHz   |                                      | HC25/u               | 1   | £2.00              |  | 11       |
| 32.575 MHz    |                                      | HC25/u               | 1   | £2.00              |  | 11       |
| 32.5781 MHz   |                                      | HC25/u               | 1   | £2.00              |  | 11       |
| 32.5812 MHz   |                                      | HC25/u glass         | 1   | £2.00              |  | 11       |
| 32.6375 MHz   |                                      | HC18/u               | 1   | £2.00              |  | 11       |
| 32.768 MHz    |                                      | HC18/u               | 1   | £2.00              |  | 11       |
| 32.923076 MHz |                                      | HC18/u               | 1   | £2.00              |  | 11       |
| 33.3891 MHz   |                                      | HC18/u               | 2   | £2.00              |  | 11       |
| 33.3933 MHz   |                                      | HC18/u               | 3   | £2.00              |  | 11       |
| 33.4683 MHz   |                                      | HC18/u               | 3   | £2.00              |  | 11       |
| 33.7 MHz      |                                      | HC6/u                | 4   | £2.00              |  | 11       |
| 33.7516 MHz   |                                      | 18/u                 | 1   | £2.00              |  | 11       |
| 33.8 MHz      |                                      | HC6/u                | 1   | £2.00              |  | 11       |
| 33.83 MHz     |                                      | HC25/u               | 3   | £2.00              |  | 11       |
| 33.91 MHz     |                                      | HC18/u               | 1   | £2.00              |  | 11       |
| 33.9183 MHz   |                                      | HC18/u               | 1   | £2.00              |  | 11       |
| 33.9266 MHz   |                                      | HC18/u               | 1   | £2.00              |  | 11       |
| 33.95781 MHz  |                                      | HC18/u               | 6   | £2.00              |  | 11       |
| 33.96 MHz     |                                      | HC25/u               | 1   | £2.00              |  | 11       |
| 34 MHz        |                                      | HC18/u               | 1   | £2.00              |  | 11       |

| Frequency                    | Comment<br>(quartz if not<br>stated) | Case         | Qty | Price<br>each excl |  | Location |
|------------------------------|--------------------------------------|--------------|-----|--------------------|--|----------|
|                              |                                      |              |     | P&P                |  |          |
| 34.116 MHz                   |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 34.196 MHz                   |                                      | HC18/u       | 2   | £2.00              |  | 11       |
| 34.204 MHz                   |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 34.33125 MHz                 |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 34.3688 MHz                  |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 34.444 MHz                   |                                      | HC6/u        | 3   | £2.00              |  | 11       |
| 34.5 MHz                     |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 34.625 MHz                   |                                      | HC6/u        | 2   | £2.00              |  | 11       |
| 34.7437 MHz                  |                                      | HC25/u       | 2   | £2.00              |  | 11       |
| 34.83333 MHz                 |                                      | HC18/u       | 8   | £2.00              |  | 11       |
| 35.05 MHz x2 = 70.10 Tx      |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 35.13 MHz x2=70.26 Tx        |                                      | 25/u         | 1   | £2.00              |  | 11       |
| 35.13 MHz x2=70.26 Tx        |                                      | 18/u         | 2   | £2.00              |  | 11       |
| 35.151 MHz x2 = 70.302 tx    |                                      | HC18/u       | 3   | £2.00              |  | 11       |
| 35.151 MHz x2 = 70.302 tx    |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 35.1775 MHz x2 = 70.355 Tx   |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 35.18333 MHz x2 = 70.3666 tx |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 35.1875 MHz x2=70.375 tx     |                                      | 25/u         | 1   | £2.00              |  | 11       |
| 35.1891 MHz x2 =70.378 tx    |                                      | HC18/u       | 3   | £2.00              |  | 11       |
| 35.19 MHz x2 = 70.38 Tx      |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 35.2222 MHz x2 = 70.444 tx   |                                      | HC18/u       | 3   | £2.00              |  | 11       |
| 35.2222 MHz x2 = 70.444 tx   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 35.25 MHz                    |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 35.328 MHz                   |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 35.336 MHz                   |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 35.35 MHz                    |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 35.35 MHz                    |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 35.3645 MHz                  |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 35.452 MHz                   |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 35.46819 MHz                 |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 35.469 MHz                   |                                      | HC18/u       | 4   | £2.00              |  | 11       |
| 35.5 MHz                     |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 35.52 MHz                    |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 35.5516 MHz                  |                                      | 18/u         | 1   | £2.00              |  | 11       |
| 35.55416 MHz                 |                                      | 18/u         | 1   | £2.00              |  | 11       |
| 35.65625 MHz                 |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 35.734 MHz                   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 35.75 MHz                    |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 35.78125 MHz                 |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 35.7875 MHz                  |                                      | HC25/u       | 2   | £2.00              |  | 11       |
| 35.8 MHz                     |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 35.8667 MHz                  |                                      | 18/u         | 1   | £2.00              |  | 11       |
| 35.8708 MHz                  |                                      | HC18/u       | 2   | £2.00              |  | 11       |
| 35.8987 MHz                  |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 35.9062 MHz                  |                                      | 25/u         | 1   | £2.00              |  | 11       |
| 35.9062 MHz                  |                                      | 25/u         | 1   | £2.00              |  | 11       |
| 35.9062 MHz                  |                                      | 6/u          | 1   | £2.00              |  | 11       |
| 35.91 MHz                    |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 35.912 MHz                   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 35.9576 MHz                  |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 35.99308 MHz                 |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 36.0125 MHz x4 = 2m Tx       |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 36.0442 MHz x4 = 2m Tx       |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 36.0875 MHz x4 = 2m Tx       |                                      | 25/u         | 1   | £2.00              |  | 11       |
| 36.15 MHz x4 = 2m Tx         |                                      | 6/u          | 1   | £2.00              |  | 11       |

| Frequency    | Comment                | Case         | Qty | Price         | Location |
|--------------|------------------------|--------------|-----|---------------|----------|
|              | (quartz if not stated) |              |     | each excl P&P |          |
| 36.1875 MHz  | x4 = 2m Tx             | HC18/u       | 5   | £2.00         | 11       |
| 36.1884 MHz  | x4 = 2m Tx             | HC25/u glass | 1   | £2.00         | 11       |
| 36.1961 MHz  | x4 = 2m Tx             | HC18/u glass | 1   | £2.00         | 11       |
| 36.223 MHz   | x4 = 2m Tx             | HC25/u glass | 1   | £2.00         | 11       |
| 36.2538 MHz  | x4 = 2m Tx             | HC25/u glass | 1   | £2.00         | 11       |
| 36.323 MHz   | x4 = 2m Tx             | HC25/u glass | 1   | £2.00         | 11       |
| 36.361 MHz   | x4 = 2m Tx             | HC25/u glass | 1   | £2.00         | 11       |
| 36.3625 MHz  | x4 = 2m Tx             | 6/u          | 1   | £2.00         | 11       |
| 36.3634 MHz  | x4 = 2m Tx             | HC25/u glass | 1   | £2.00         | 11       |
| 36.373 MHz   | x4 = 2m Tx             | HC25/u glass | 1   | £2.00         | 11       |
| 36.3942 MHz  | x4 = 2m Tx             | HC25/u glass | 1   | £2.00         | 11       |
| 36.4433 MHz  | x4 = 2m Tx             | HC18/u       | 5   | £2.00         | 11       |
| 36.534 MHz   |                        | HC25/u glass | 1   | £2.00         | 11       |
| 36.5833 MHz  |                        | 18/u         | 1   | £2.00         | 11       |
| 36.6016 MHz  |                        | 18/u         | 1   | £2.00         | 11       |
| 36.6766 MHz  |                        | HC18/u       | 1   | £2.00         | 11       |
| 36.71 MHz    |                        | HC18/u       | 1   | £2.00         | 11       |
| 36.7769 MHz  |                        | HC25/u glass | 1   | £2.00         | 11       |
| 36.8325 MHz  |                        | HC25/u glass | 1   | £2.00         | 11       |
| 36.85185 MHz |                        | HC6/u        | 1   | £2.00         | 11       |
| 36.864 MHz   |                        | HC18/u       | 1   | £2.00         | 11       |
| 36.9346 MHz  |                        | HC25/u glass | 1   | £2.00         | 11       |
| 36.9365 MHz  |                        | HC25/u glass | 1   | £2.00         | 11       |
| 37 MHz       | Ceramic                | 2 lead       | 1   | £0.50         | 11       |
| 37 MHz       |                        | HC25/u       | 1   | £2.00         | 11       |
| 37.0666 MHz  |                        | HC6/u        | 1   | £2.00         | 11       |
| 37.20425 MHz |                        | HC6/u        | 2   | £2.00         | 11       |
| 37.25555 MHz |                        | HC25/u       | 1   | £2.00         | 11       |
| 37.30625 MHz |                        | HC6/u        | 1   | £2.00         | 11       |
| 37.30625 MHz |                        | 6/u          | 1   | £2.00         | 11       |
| 37.3125 MHz  |                        | HC6/u        | 1   | £2.00         | 11       |
| 37.3375 MHz  |                        | HC6/u        | 1   | £2.00         | 11       |
| 37.35 MHz    |                        | HC18/u       | 7   | £2.00         | 11       |
| 37.376 MHz   |                        | HC25/u glass | 1   | £2.00         | 11       |
| 37.4875 MHz  |                        | 25/u         | 1   | £2.00         | 11       |
| 37.5875 MHz  |                        | HC18/u glass | 1   | £2.00         | 11       |
| 37.625 MHz   |                        | 25/u         | 1   | £2.00         | 11       |
| 37.65 MHz    |                        | 25/u         | 1   | £2.00         | 11       |
| 37.6625 MHz  |                        | HC6/u        | 1   | £2.00         | 11       |
| 37.66718 MHz |                        | HC25/u       | 1   | £2.00         | 11       |
| 37.675 MHz   |                        | 25/u         | 1   | £2.00         | 11       |
| 37.6828 MHz  |                        | HC25/u       | 1   | £2.00         | 11       |
| 37.6875 MHz  |                        | HC6/u        | 2   | £2.00         | 11       |
| 37.6921 MHz  |                        | HC25/u       | 1   | £2.00         | 11       |
| 37.7 MHz     |                        | 25/u         | 1   | £2.00         | 11       |
| 37.7125 MHz  |                        | HC25/u       | 1   | £2.00         | 11       |
| 37.71406 MHz |                        | HC25/u       | 1   | £2.00         | 11       |
| 37.7203 MHz  |                        | HC25/u       | 1   | £2.00         | 11       |
| 37.7328 MHz  |                        | HC25/u       | 1   | £2.00         | 11       |
| 37.8125 MHz  |                        | HC6/u        | 1   | £2.00         | 11       |
| 37.8333 MHz  |                        | HC6/u        | 1   | £2.00         | 11       |
| 37.85625 MHz |                        | HC6/u        | 1   | £2.00         | 11       |
| 37.85625 MHz |                        | HC6/u        | 1   | £2.00         | 11       |
| 37.8875 MHz  |                        | HC18/u       | 1   | £2.00         | 11       |
| 37.92593 MHz |                        | HC6/u        | 1   | £2.00         | 11       |

| Frequency                | Comment<br>(quartz if not<br>stated) | Case         | Qty | Price<br>each excl |  | Location |
|--------------------------|--------------------------------------|--------------|-----|--------------------|--|----------|
|                          |                                      |              |     | P&P                |  |          |
| 37.9375 MHz              |                                      | HC18/u       | 5   | £2.00              |  | 11       |
| 37.9375 MHz              |                                      | HC6/u glass  | 1   | £2.00              |  | 11       |
| 38.2979 MHz              |                                      | HC18/u glass | 1   | £2.00              |  | 11       |
| 38.3395 MHz              |                                      | HC18/u glass | 1   | £2.00              |  | 11       |
| 38.3416 MHz              |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 38.3416 MHz              |                                      | HC18/u glass | 9   | £2.00              |  | 11       |
| 38.3562 MHz              |                                      | HC18/u       | 2   | £2.00              |  | 11       |
| 38.3625 MHz              |                                      | HC18/u       | 3   | £2.00              |  | 11       |
| 38.395 MHz               |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 38.3975 MHz              |                                      | HC18/u       | 2   | £2.00              |  | 11       |
| 38.4343 MHz              |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 38.4625 MHz              |                                      | HC6/u        | 2   | £2.00              |  | 11       |
| 38.475 MHz               |                                      | HC18/u       | 3   | £2.00              |  | 11       |
| 38.4937 MHz              |                                      | HC25/u glass | 2   | £2.00              |  | 11       |
| 38.4979 MHz              |                                      | HC18/u glass | 1   | £2.00              |  | 11       |
| 38.5 MHz                 |                                      | HC18/u       | 2   | £2.00              |  | 11       |
| 38.5 MHz                 |                                      | 6/u          | 1   | £2.00              |  | 11       |
| 38.5437 MHz              |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 38.625 MHz               |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 38.6666 MHz              | 2m transvert                         | HC18/u       | 2   | £3.00              |  | 11       |
| 38.7183 MHz              |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 38.79687 MHz             |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 38.85 MHz                |                                      | 6/u          | 1   | £2.00              |  | 11       |
| 38.875 MHz               |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 38.8888 MHz              |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 38.89375 MHz             |                                      | HC6/u        | 2   | £2.00              |  | 11       |
| 38.9052 MHz              |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 39.19 MHz                |                                      | HC18/u glass | 1   | £2.00              |  | 11       |
| 39.23333 MHz             |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 39.3 MHz +10.7=6m Rx     |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 39.3 MHz +10.7=6m Rx     |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 39.73333 MHz +10.7=6m Rx |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 39.8 MHz +10.7=6m Rx     |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 39.98333 MHz +10.7=6m Rx |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 39.9843 MHz +10.7=6m Rx  |                                      | HC25/u glass | 2   | £2.00              |  | 11       |
| 39.9875 MHz +10.7=6m Rx  |                                      | HC25/u       | 5   | £2.00              |  | 11       |
| 39.9968 MHz +10.7=6m Rx  |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 40 MHz +10.7=6m Rx       |                                      | HC18/u       | 2   | £2.00              |  | 11       |
| 40 MHz +10.7=6m Rx       |                                      | HC6/u        | 10  | £2.00              |  | 11       |
| 40.206 MHz +10.7=6m Rx   |                                      | HC18/u glass | 1   | £2.00              |  | 11       |
| 40.2093 MHz +10.7=6m Rx  |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 40.275 MHz +10.7=6m Rx   |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 40.32 MHz +10.7=6m Rx    |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 40.45 MHz +10.7=6m Rx    |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 40.48 MHz +10.7=6m Rx    |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 40.5 MHz +10.7=6m Rx     |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 40.51852 MHz +10.7=6m Rx |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 40.5375 MHz +10.7=6m Rx  |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 40.681 MHz +10.7=6m Rx   |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 40.75 MHz +10.7=6m Rx    |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 40.825 MHz +10.7=6m Rx   |                                      | HC18/u       | 2   | £2.00              |  | 11       |
| 40.825 MHz +10.7=6m Rx   |                                      | HC18/u glass | 1   | £2.00              |  | 11       |
| 40.9 MHz +10.7=6m Rx     |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 41.19 MHz +10.7=6m Rx    |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 41.2 MHz +10.7=6m Rx     |                                      | HC18/u       | 1   | £2.00              |  | 11       |

| Frequency    | Comment<br>(quartz if not<br>stated) | Case         | Qty | Price<br>each excl |  | Location |
|--------------|--------------------------------------|--------------|-----|--------------------|--|----------|
|              |                                      |              |     | P&P                |  |          |
| 41.5 MHz     |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 42 MHz       | 4m transvert                         | HC18/u       | 2   | £3.00              |  | 11       |
| 42.198 MHz   |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 42.2625 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 42.3 MHz     |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 42.366 MHz   |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 42.6068 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 42.6137 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 42.6375 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 42.6906 MHz  |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 42.7 MHz     |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 42.7312 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 42.753 MHz   |                                      | HC6/u        | 2   | £2.00              |  | 11       |
| 42.7687 MHz  |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 42.7817 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 42.7817 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 42.7979 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 42.802 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 42.8125 MHz  |                                      | HC25/u glass | 1   | £2.00              |  | 11       |
| 42.827 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 42.8354 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 42.8354 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 42.852 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 42.868 MHz   |                                      | HC6/u        | 1   | £2.00              |  | 11       |
| 42.87291 MHz |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 42.8875 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 42.975 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 43 MHz       |                                      | HC18/u       | 2   | £2.00              |  | 11       |
| 43 MHz       |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 43.0218 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 43.025 MHz   |                                      | 25/u         | 1   | £2.00              |  | 11       |
| 43.025 MHz   |                                      | 25/u         | 1   | £2.00              |  | 11       |
| 43.05 MHz    |                                      | HC25/u       | 1   | £2.00              |  | 11       |
| 43.175 MHz   |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 43.17708 MHz |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 43.17708 MHz |                                      | HC25/u       | 2   | £2.00              |  | 11       |
| 43.1825 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 11       |
| 43.198 MHz   |                                      | HC18/u       | 3   | £2.00              |  | 12       |
| 43.21875 MHz |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 43.2875 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 43.2875 MHz  |                                      | HC25/u       | 4   | £2.00              |  | 12       |
| 43.3 MHz     |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 43.35 MHz    |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 43.35 MHz    |                                      | HC25/u       | 2   | £2.00              |  | 12       |
| 43.3575 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 43.3575 MHz  |                                      | HC25/u       | 2   | £2.00              |  | 12       |
| 43.3666 MHz  |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 43.4666 MHz  |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 43.5 MHz     |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 43.5 MHz     |                                      | HC18/u glass | 1   | £2.00              |  | 12       |
| 43.85 MHz    |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 43.9 MHz     |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 43.9 MHz     |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 44.198 MHz   |                                      | HC18/u       | 3   | £2.00              |  | 12       |
| 44.3 MHz     |                                      | HC6/u        | 1   | £2.00              |  | 12       |

| Frequency     | Comment<br>(quartz if not<br>stated) | Case   | Price<br>each excl |       |          |
|---------------|--------------------------------------|--------|--------------------|-------|----------|
|               |                                      |        | Qty                | P&P   | Location |
| 44.4 MHz      | x3+10.7=2m rx                        | HC6/u  | 1                  | £2.00 | 12       |
| 44.6806 MHz   | x3+10.7=2m rx                        | HC6/u  | 1                  | £2.00 | 12       |
| 44.71666 MHz  | x3+10.7=2m rx                        | HC6/u  | 1                  | £2.00 | 12       |
| 44.8333 MHz   | x3+10.7=2m rx                        | HC6/u  | 1                  | £2.00 | 12       |
| 44.88333 MHz  | x3+10.7=2m rx                        | HC25/u | 1                  | £2.00 | 12       |
| 44.9333 MHz   | x3+10.7=2m rx                        | HC25/u | 2                  | £2.00 | 12       |
| 44.9375 MHz   | x3+10.7=2m rx                        | HC18/u | 1                  | £2.00 | 12       |
| 44.941666 MHz | x3+10.7=2m rx                        | HC25/u | 1                  | £2.00 | 12       |
| 44.95833 MHz  | x3+10.7=2m rx                        | HC25/u | 1                  | £2.00 | 12       |
| 44.991666 MHz | x3+10.7=2m rx                        | HC25/u | 1                  | £2.00 | 12       |
| 45 MHz        | x3+10.7=2m rx                        | HC18/u | 1                  | £2.00 | 12       |
| 45.025 MHz    | x3+10.7=2m rx                        | HC25/u | 1                  | £2.00 | 12       |
| 45.055 MHz    | x3+10.7=2m rx                        | HC6/u  | 1                  | £2.00 | 12       |
| 45.15 MHz     |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 45.198 MHz    |                                      | HC18/u | 1                  | £2.00 | 12       |
| 45.3 MHz      |                                      | HC18/u | 1                  | £2.00 | 12       |
| 45.3056 MHz   |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 45.425 MHz    |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 45.475 MHz    |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 45.5375 MHz   |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 45.55833 MHz  |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 45.6 MHz      |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 45.625 MHz    |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 45.7 MHz      |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 45.8056 MHz   |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 45.8305 MHz   |                                      | HC25/u | 1                  | £2.00 | 12       |
| 45.8635 MHz   |                                      | HC25/u | 1                  | £2.00 | 12       |
| 45.88225 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 45.888 MHz    |                                      | HC25/u | 1                  | £2.00 | 12       |
| 45.9 MHz      |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 45.9 MHz      |                                      | HC25/u | 1                  | £2.00 | 12       |
| 46 MHz        |                                      | HC18/u | 1                  | £2.00 | 12       |
| 46.06 MHz     |                                      | HC18/u | 1                  | £2.00 | 12       |
| 46.1 MHz      |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 46.1 MHz      |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 46.19167 MHz  |                                      | HC18/u | 1                  | £2.00 | 12       |
| 46.19167 MHz  |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 46.2333 MHz   |                                      | HC6/u  | 4                  | £2.00 | 12       |
| 46.234 MHz    |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 46.275 MHz    |                                      | HC25/u | 1                  | £2.00 | 12       |
| 46.3 MHz      |                                      | HC6/u  | 2                  | £2.00 | 12       |
| 46.3056 MHz   |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 46.333 MHz    |                                      | HC18/u | 1                  | £2.00 | 12       |
| 46.444 MHz    |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 46.5 MHz      |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 46.6375 MHz   |                                      | HC25/u | 1                  | £2.00 | 12       |
| 46.7 MHz      |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 46.9847 MHz   |                                      | HC25/u | 1                  | £2.00 | 12       |
| 47.198 MHz    |                                      | HC18/u | 2                  | £2.00 | 12       |
| 47.2583 MHz   |                                      | HC25/u | 1                  | £2.00 | 12       |
| 47.481 MHz    |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 47.562 MHz    |                                      | HC25/u | 1                  | £2.00 | 12       |
| 47.583 MHz    |                                      | HC18/u | 1                  | £2.00 | 12       |
| 47.7 MHz      |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 47.8 MHz      |                                      | HC6/u  | 1                  | £2.00 | 12       |

| Frequency          | Comment<br>(quartz if not<br>stated) | Case         | Qty | Price<br>each excl |  | Location |
|--------------------|--------------------------------------|--------------|-----|--------------------|--|----------|
|                    |                                      |              |     | P&P                |  |          |
| 47.8875 MHz        |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 47.9125 MHz        |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 48.0062 MHz        |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 48.05556 MHz       |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 48.1791 MHz        |                                      | HC25/u       | 3   | £2.00              |  | 12       |
| 48.3 MHz           |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 48.3333 MHz        |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 48.35 MHz          |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 48.4306 MHz        |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 48.56875 MHz       |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 48.6375 MHz        |                                      | HC25/u       | 3   | £2.00              |  | 12       |
| 48.675 MHz         |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 48.6875 MHz        |                                      | HC25/u       | 2   | £2.00              |  | 12       |
| 48.7 MHz           |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 48.76 MHz          |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 49.198 MHz         |                                      | HC18/u       | 3   | £2.00              |  | 12       |
| 49.2 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 49.2111 MHz        |                                      | HC18/u glass | 14  | £2.00              |  | 12       |
| 49.75 MHz          |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 49.8704 MHz        |                                      | HC18/u glass | 1   | £2.00              |  | 12       |
| 50.0666 MHz 6m tx  |                                      | HC18/u       | 3   | £2.00              |  | 12       |
| 50.1 MHz 6m tx     |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 50.108 MHz 6m tx   |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 50.125 MHz 6m tx   |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 50.167 MHz 6m tx   |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 50.2103 MHz 6m tx  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 50.22291 MHz 6m tx |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 50.24375 MHz 6m tx |                                      | HC25/u       | 2   | £2.00              |  | 12       |
| 50.2562 MHz 6m tx  |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 50.2812 MHz 6m tx  |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 50.29375 MHz 6m tx |                                      | HC25/u       | 2   | £2.00              |  | 12       |
| 50.3 MHz 6m tx     |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 50.30208 MHz 6m tx |                                      | HC25/u       | 2   | £2.00              |  | 12       |
| 50.31458 MHz 6m tx |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 50.501 MHz 6m tx   |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 50.5125 MHz 6m tx  |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 50.7775 MHz 6m tx  |                                      | HC18/u       | 6   | £2.00              |  | 12       |
| 50.9233 MHz 6m tx  |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 50.97777 MHz 6m tx |                                      | HC18/u glass | 1   | £2.00              |  | 12       |
| 51.025 MHz 6m tx   |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 51.0315 MHz 6m tx  |                                      | HC18/u glass | 1   | £2.00              |  | 12       |
| 51.25 MHz 6m tx    |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 51.27083 MHz 6m tx |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 51.3541 MHz 6m tx  |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 51.35833 MHz 6m tx |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 51.39166 MHz 6m tx |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 51.40416 MHz 6m tx |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 51.4541 MHz 6m tx  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 51.6 MHz 6m tx     |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 51.69616 MHz 6m tx |                                      | HC25/u       | 3   | £2.00              |  | 12       |
| 51.73333 MHz 6m tx |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 51.83333 MHz 6m tx |                                      | HC6/u        | 5   | £2.00              |  | 12       |
| 51.8833 MHz 6m tx  |                                      | HC6/u        | 2   | £2.00              |  | 12       |
| 51.89166 MHz 6m tx |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 51.9125 MHz 6m tx  |                                      | HC25/u       | 1   | £2.00              |  | 12       |

| Frequency    | Comment<br>(quartz if not<br>stated) | Case   | Price<br>each excl |       |          |
|--------------|--------------------------------------|--------|--------------------|-------|----------|
|              |                                      |        | Qty                | P&P   | Location |
| 51.95833 MHz | 6m tx                                | HC6/u  | 1                  | £2.00 | 12       |
| 52.1625 MHz  |                                      | HC6/u  | 2                  | £2.00 | 12       |
| 52.1958 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 52.25 MHz    |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 52.2875 MHz  |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 52.29166 MHz |                                      | HC6/u  | 2                  | £2.00 | 12       |
| 52.3 MHz     |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 52.325 MHz   |                                      | HC25/u | 1                  | £2.00 | 12       |
| 52.329 MHz   |                                      | HC6/u  | 2                  | £2.00 | 12       |
| 52.34583 MHz |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 52.36666 MHz |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 52.4 MHz     |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 52.4583 MHz  |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 52.4709 MHz  |                                      | HC18/u | 1                  | £2.00 | 12       |
| 52.4791 MHz  |                                      | HC18/u | 1                  | £2.00 | 12       |
| 52.4792 MHz  |                                      | HC18/u | 1                  | £2.00 | 12       |
| 52.56666 MHz |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 52.608 MHz   |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 52.625 MHz   |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 52.69166 MHz |                                      | HC25/u | 3                  | £2.00 | 12       |
| 52.69166 MHz |                                      | HC25/u | 1                  | £2.00 | 12       |
| 52.76666 MHz |                                      | HC25/u | 1                  | £2.00 | 12       |
| 52.7833 MHz  |                                      | HC18/u | 2                  | £2.00 | 12       |
| 52.9281 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 52.9583 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 52.975 MHz   |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.065 MHz   |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.1218 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.1583 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.198 MHz   |                                      | HC18/u | 1                  | £2.00 | 12       |
| 53.25 MHz    |                                      | HC6/u  | 1                  | £2.00 | 12       |
| 53.3187 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.32083 MHz |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.3312 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.3562 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.3625 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.3937 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.4281 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.43333 MHz |                                      | HC25/u | 2                  | £2.00 | 12       |
| 53.4437 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.45 MHz    |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.4562 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.475 MHz   |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.4812 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.48437 MHz |                                      | HC25/u | 2                  | £2.00 | 12       |
| 53.4937 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.5156 MHz  |                                      | HC25/u | 2                  | £2.00 | 12       |
| 53.5343 MHz  |                                      | HC25/u | 2                  | £2.00 | 12       |
| 53.5718 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.5781 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.5906 MHz  |                                      | HC25/u | 3                  | £2.00 | 12       |
| 53.5937 MHz  |                                      | HC25/u | 1                  | £2.00 | 12       |
| 53.60312 MHz |                                      | HC25/u | 2                  | £2.00 | 12       |
| 53.6156 MHz  |                                      | HC25/u | 4                  | £2.00 | 12       |
| 53.62187 MHz |                                      | HC25/u | 1                  | £2.00 | 12       |

## G300U Crystal Bank v8.18

| Frequency           | Comment<br>(quartz if not<br>stated) | Case   | Qty | Price<br>each excl |  | Location |
|---------------------|--------------------------------------|--------|-----|--------------------|--|----------|
|                     |                                      |        |     | P&P                |  |          |
| 53.7937 MHz         |                                      | HC25/u | 1   | £2.00              |  | 12       |
| 53.8 MHz            |                                      | HC25/u | 1   | £2.00              |  | 12       |
| 53.91875 MHz        |                                      | HC25/u | 1   | £2.00              |  | 12       |
| 54.06667 MHz        |                                      | HC6/u  | 2   | £2.00              |  | 12       |
| 54.3 MHz            |                                      | HC6/u  | 1   | £2.00              |  | 12       |
| 54.7 MHz            |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 54.77187 MHz        |                                      | HC18/u | 2   | £2.00              |  | 12       |
| 55 MHz              |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 55.189 MHz          |                                      | HC25/u | 1   | £2.00              |  | 12       |
| 55.408 MHz          |                                      | HC25/u | 1   | £2.00              |  | 12       |
| 55.6 MHz            |                                      | HC6/u  | 1   | £2.00              |  | 12       |
| 55.683 MHz          |                                      | HC25/u | 1   | £2.00              |  | 12       |
| 55.7 MHz            |                                      | HC6/u  | 1   | £2.00              |  | 12       |
| 55.73 MHz           |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 56.3333 MHz         |                                      | HC25/u | 1   | £2.00              |  | 12       |
| 56.525 MHz          |                                      | HC25/u | 1   | £2.00              |  | 12       |
| 56.5416 MHz         |                                      | HC25/u | 1   | £2.00              |  | 12       |
| 56.75937 MHz        |                                      | HC25/u | 1   | £2.00              |  | 12       |
| 56.891 MHz          |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 57.198 MHz          |                                      | HC18/u | 2   | £2.00              |  | 12       |
| 57.6376 MHz         |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 57.6459 MHz         |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 57.7673 MHz         |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 58.458 MHz          |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 60 MHz              |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 60.1 MHz            |                                      | HC6/u  | 1   | £2.00              |  | 12       |
| 60.75 MHz           |                                      | HC25/u | 1   | £2.00              |  | 12       |
| 61.20833 MHz        |                                      | HC6/u  | 1   | £2.00              |  | 12       |
| 61.23333 MHz        |                                      | HC6/u  | 1   | £2.00              |  | 12       |
| 61.46 MHz           |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 62 MHz              |                                      | HC18/u | 2   | £2.00              |  | 12       |
| 62.6 MHz            |                                      | HC6/u  | 1   | £2.00              |  | 12       |
| 63.9 MHz            |                                      | HC6/u  | 1   | £2.00              |  | 12       |
| 64.5625 MHz         |                                      | HC25/u | 1   | £2.00              |  | 12       |
| 65 MHz              |                                      | HC18/u | 3   | £2.00              |  | 12       |
| 65.008 MHz          |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 65.075 MHz          |                                      | HC18/u | 21  | £2.00              |  | 12       |
| 65.52 MHz           |                                      | HC18/u | 4   | £2.00              |  | 12       |
| 66.199 MHz          |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 66.9255 MHz         |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 67.075 MHz          |                                      | HC18/u | 2   | £2.00              |  | 12       |
| 67.153 MHz          |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 67.9 MHz            |                                      | HC6/u  | 1   | £2.00              |  | 12       |
| 68 MHz              |                                      | HC6/u  | 1   | £2.00              |  | 12       |
| 68.9 MHz            |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 69.2 MHz            |                                      | HC18/u | 3   | £2.00              |  | 12       |
| 69.506 MHz          |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 69.675 MHz          |                                      | HC18/u | 12  | £2.00              |  | 12       |
| 69.8 MHz            |                                      | HC18/u | 3   | £2.00              |  | 12       |
| 70 MHz 2m transvert |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 70 MHz 4m Tx        |                                      | HC6/u  | 1   | £2.00              |  | 12       |
| 70 MHz 4m Tx        |                                      | HC18/u | 2   | £2.00              |  | 12       |
| 70.0075 MHz 4m Tx   |                                      | HC6/u  | 1   | £2.00              |  | 12       |
| 70.8 MHz            |                                      | HC18/u | 2   | £2.00              |  | 12       |
| 71 MHz              |                                      | HC18/u | 1   | £2.00              |  | 12       |

| Frequency   | Comment<br>(quartz if not<br>stated) | Case         | Qty | Price<br>each excl |  | Location |
|-------------|--------------------------------------|--------------|-----|--------------------|--|----------|
|             |                                      |              |     | P&P                |  |          |
| 71.1 MHz    |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 71.565 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 71.9 MHz    |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 72.29 MHz   | x2 = 2m tx                           | HC25/u       | 1   | £2.00              |  | 12       |
| 72.45 MHz   | x2 = 2m tx                           | HC25/u       | 1   | £2.00              |  | 12       |
| 72.5 MHz    | x2 = 2m tx                           | HC25/u       | 1   | £2.00              |  | 12       |
| 72.6937 MHz | x2 = 2m tx                           | HC18/u       | 1   | £2.00              |  | 12       |
| 73.225 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 73.8333 MHz |                                      | HC25/u       | 2   | £2.00              |  | 12       |
| 73.9625 MHz |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 74 MHz      |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 74.0125 MHz |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 74.0875 MHz |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 74.275 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 74.425 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 74.59 MHz   |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 74.765 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 75 MHz      |                                      | HC18/u glass | 1   | £2.00              |  | 12       |
| 75 MHz      |                                      | HC18/u       | 3   | £2.00              |  | 12       |
| 75.175 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 75.575 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 75.65 MHz   |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 76.1 MHz    |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 76.183 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 76.3 MHz    |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 76.433 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 76.4505 MHz |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 76.66 MHz   |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 76.9375 MHz |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 77.3005 MHz |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 77.4 MHz    |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 77.93 MHz   |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 78.1813 MHz |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 78.312 MHz  |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 78.525 MHz  |                                      | HC25/u       | 2   | £2.00              |  | 12       |
| 78.8375 MHz |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 78.8875 MHz |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 78.925 MHz  |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 79 MHz      |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 79 MHz      |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 79.1 MHz    |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 79.19 MHz   |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 79.7 MHz    |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 80 MHz      |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 81.98 MHz   |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 82.5 MHz    |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 85 MHz      |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 85.415 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 85.506 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 85.914 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 85.929 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 85.939 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 86.034 MHz  |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 86.049 MHz  |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 86.094 MHz  |                                      | HC18/u       | 2   | £2.00              |  | 12       |

| Frequency            | Comment<br>(quartz if not<br>stated) | Case         | Qty | Price<br>each excl |  | Location |
|----------------------|--------------------------------------|--------------|-----|--------------------|--|----------|
|                      |                                      |              |     | P&P                |  |          |
| 86.099 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 86.2015 MHz          |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 86.3215 MHz          |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 86.325 MHz           |                                      | HC18/u       | 3   | £2.00              |  | 12       |
| 86.35 MHz            |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 86.375 MHz           |                                      | HC18/u       | 4   | £2.00              |  | 12       |
| 86.4 MHz             |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 86.459 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 86.519 MHz           |                                      | HC18/u       | 3   | £2.00              |  | 12       |
| 86.529 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 86.534 MHz           |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 86.544 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 86.549 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 86.559 MHz           |                                      | HC18/u       | 12  | £2.00              |  | 12       |
| 86.564 MHz           |                                      | HC18/u       | 3   | £2.00              |  | 12       |
| 86.579 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 87 MHz               |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 87.404 MHz           |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 88.175 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 88.225 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 88.36 MHz            |                                      | HC18/u       | 3   | £2.00              |  | 12       |
| 88.42 MHz            |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 88.43 MHz            |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 88.5 MHz             |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 88.554 MHz           |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 88.64 MHz            |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 88.7 MHz             |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 88.75 MHz            |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 88.78 MHz            |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 89 MHz               |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 89.1 MHz             |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 89.115 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 89.125 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 89.21 MHz            |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 89.245 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 89.46 MHz            |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 90.833 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 91 MHz               |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 91 MHz               |                                      | HC6/u        | 1   | £2.00              |  | 12       |
| 91.5 MHz             |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 92.2 MHz             |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 92.7 MHz             |                                      | HC25/u       | 1   | £2.00              |  | 12       |
| 92.815 MHz           |                                      | HC25/u glass | 1   | £2.00              |  | 12       |
| 93.9525 MHz          |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 94.0837 MHz          |                                      | HC18/u       | 2   | £2.00              |  | 12       |
| 94.54 MHz            |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 94.8775 MHz          |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 96.6666 MHz          |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 97.986 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 98.134 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 98.472 MHz           |                                      | HC18/u       | 1   | £2.00              |  | 12       |
| 99.4339 MHz          |                                      | TO5          | 1   | £2.00              |  | 12       |
| 99.7214 MHz          |                                      | TO5          | 1   | £2.00              |  | 12       |
| 100 MHz 5th overtone |                                      | HC18/u Glass | 1   | £2.00              |  | 12       |
| 102.574 MHz          |                                      | HC18/u       | 1   | £2.00              |  | 12       |

| Frequency    | Comment<br>(quartz if not<br>stated) | Case   | Qty | Price<br>each excl |  | Location |
|--------------|--------------------------------------|--------|-----|--------------------|--|----------|
|              |                                      |        |     | P&P                |  |          |
| 102.777 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 102.972 MHz  |                                      | HC25/u | 1   | £2.00              |  | 12       |
| 103.013 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 103.312 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 103.847 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 104.43 MHz   |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 104.868 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 105.208 MHz  |                                      | HC25/u | 1   | £2.00              |  | 12       |
| 105.684 MHz  |                                      | TO5    | 2   | £2.00              |  | 12       |
| 105.986 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 106.3611 MHz |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 106.458 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 106.75 MHz   |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 107 MHz      |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 107.111 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 107.236 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 107.333 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 107.446 MHz  |                                      | TO5    | 2   | £2.00              |  | 12       |
| 107.479 MHz  |                                      | TO5    | 1   | £2.00              |  | 12       |
| 107.625 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 107.819 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 107.916 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 107.965 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 108.645 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 108.953 MHz  |                                      | TO5    | 2   | £2.00              |  | 12       |
| 110 MHz      |                                      | HC18/u | 3   | £2.00              |  | 12       |
| 111.225 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 112.5 MHz    |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 116 MHz      | 2m transvert                         | HC18/u | 1   | £3.00              |  | 12       |
| 125 MHz      |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 126 MHz      |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 126.484 MHz  |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 134.3333 MHz |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 150 MHz      |                                      | HC18/u | 1   | £2.00              |  | 12       |
| 154.166 MHz  |                                      | HC18/u | 2   | £2.00              |  | 12       |

## Notes:

W/E = wire ends

Calculated transmit frequencies have been rounded to the nearest KHz.

Glass cased crystals generally have a better aging specification than metal

I can only test crystals on their fundamental parallel resonance mode