

WJ-8716 and WJ-8718 Receiver Option

© 08-03-05 by Terry O'Laughlin

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| 232 | RS-232 I/O remote control |
| 232M | RS-232 I/O for MFP option |
| 488-2 | IEEE-488 I/O remote control |
| 488M | IEEE-488 I/O for MFP option |
| B10 | 10 Hz BFO tuning |
| COM | command input module |
| COR | carrier operated relay |
| DDC | dual diversity combiner |
| EM | extended memory (100 channels) |
| FSK | frequency shift keying |
| GRN | green LED display |
| ISB | independent sideband |
| LLA | low level audio output |
| MCM | manual control module (standard front panel) |
| MCM-2 | manual control module (difference from MCM unknown) |
| MFP | microprocessor front panel (extensive - radically alters appearance) |
| MFS | mainframe spares module |
| MON | status monitor module |
| NAV | Navy option (alters front panel) |
| PRE | preselector |
| RED | red LED display |
| SMO | spectrum monitor output |
| TK | tool kit |
| 1HZ | one hertz tuning rate |

Note: The differences between an 8716 and 8718 are minor. The 8716 is rumored to be the Tempest version (EMI hardened) but examination of several units has revealed only minor differences in shielding and filtering on four rear panel connectors.