SECRET TK

| 7105 A | 7105 B | 7105 C | 7105 D |
|---|---|---|---|
| P n2 153 - 165 45 dbm | P n2 153 - 165 45 dbm | P n1 100 - 125 50 dbm | S n2 1800 -2500- 57 dbm |
| P n1 165 - 200 50 | P n1 165 - 200 50 | P n2 220 - 350 55 | S n1 4930 -5070 80 |
| S n1 550 - 650 55 | S n1 550 - 650 ** 57/67 | P w2 350 - 550 55 | S w2 6500 -6700 80 |
| S w1 650 - 850 54 | S w1 650 - 850 ** 57/67 | S n2 1800-2500 57 | P n1 6700 -7300 80 |
| S n2 820 - 920 54 | S n2 820 - 920 ** 57/67 | P w1 3600-4050 75 | P w1 7300 -7900 80 |
| P n2 920-1100 * 57 | T w1 2580-2680 ** 57/67 | S n1 4930-5070 80 | T w1 7850 -8450 *** 80 |
| T w1 2580-2680 * 57 | T w2 2680-2930 ** 57/67 | S w2 6500-6700 80 | T n2 8100 -8600 80 |
| T w2 2680-2930 * 57 | T n2 2930-3120 ** 57/67 | T w1 7850-8450 80 | T w2 8600 -9340 80 |
| T n2 2930-3120 * 57 | T n1 3120-3300 ** 57/60 | T n2 8100-8600 80 | T n1 9340 -9500 80 |
| T n1 3120-3300 * 57 | P w1 3300-3600 ** 57/67 | T w2 8600-9340 80 | P n2 14500-14800 90+ |
| | | T n1 9340-9500 80 | |
| | | S w1 920 - 1850 | S w1 920 - 1850 |

* denotes the 10 bands which will be available one at a time, for use with the

** denotes the bands in 7105 B which will be available one at a time for use with the R & D Experiment which will portray incoming signal as a binary words (1,2,4,8) following each pulse intercepted by the particular band in use.

** denotes the one band in 7105D which will be equipped with an R & D experiment to detect the

05 A and C will be two axis stabilized while 7105 B and D will be three-axis stabilized.

05 A and B will separate slowly at first then they will be controlled in spacing to remain about

ewise, 7105B and D will be controlled in flight so they remain abou

te the P n1 means "Primary Band To be transponded as a Narrow pulse on Data Transmitter #1"

S w2 means "Secondary Band to be Transponded as a Wide pulse from D ta Transmitter #2"

T n2 means "Tertiary B nd to be transponded as Narrow pulses from Transmitter # 2."

Command restraints must be imposed in tasking these Bands since it is possible to turn on all ten bands at one time and be unable to resolve theambiguity of the data. Normal tasking will call for no more than a single "wide" along with a single "narrow" type pulse data to be transponded at any time from one of the data transmitters.

Handle via Talent-Keyhole Channels Jointly

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