

TCS-209267-92

~~SEC/TK~~

H/C

DISTRIBUTION INFO

Approved for Release: 2024/06/13 C05026220

COLLECTION COVERAGE FOR MISSION 7107 (2 Feb 71)

Band Option #	Tr/PW	7107A&B	Band Option #	Tr/PW	7107C&D
1.	B/W	154-165MHz	1.	C/Z	200 - 350
2.	B/X	165 - 200	2.	B/Z	350 - 450
3.	B/Z	550 - 815	3.	C/Y	450 - 550
4.	D/W	<u>815 - 970</u>	4.	D/X	<u>815 - 970</u>
5. Pol H/V B/X		1800 - 2100	5. Pol H/V D/Z		970 - 1205
6. Pol. H/V C/X		<u>2100-2580</u>	6. Pol.H/V B/Y		1205 - 1800
7. Pol. H/V C/Y		2580 - 2680	7. Pol.H/V C/X		<u>2100 - 2580</u>
8. Pol. H/V D/X		<u>2680 - 2930</u>	8. Pol.H/V D/Y		<u>2680 - 2930</u>
9. Pol. H/V C/X		2930 - 3120	9. Quadrant C/X		4850 - 5250
10. Pol H/V B/Y		3120 - 3300	10. Quadrant B/X		<u>5850</u> <u>6400 - 6725</u>
11. Pol H/V C/Z		3300 - 3600	11. Quadrant D/X		6700 - 7900
12. Quadrant D/Z		3600 - 4050	12. Quadrant C/X		7900 - 8600
13. Quadrant C/Y		4050 - 4850	13. Quadrant B/W		8600 - 9100
14. Quadrant D/W		5250 - 5850	14. Quadrant		9100 - 9340
15. Quadrant B/W		<u>5850 - 6725</u>	15. Quadrant D/W		9340 - 9400
16. 7107 (A) (B)		17.0 - 18.0 GHz 12.5 - 14.5 GHz	16. Quadrant C/Y		9400 - 9600
17. Comb Filter (See attached page)			17. Quadrant D/Z		9600 - 10500

18. ~~7107C...B/X 10.5 - 12.5 GHz.**~~
 7107C B/X 15.0 - 16.0 GHz.**

19. B/W 14.5 - 14.8 GHz.

20. 14.8 - 15.1 GHz.

21. 7107 (D) ..D/W 16.0 - 17.0 GHz.**

22. B/W 35.0 GHz

NOTE:

** Signifies MAY NOT be available in time for Mission 7107

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X²M SEMI-LOGARITHMIC 358-02
KEUFEL & ESSER CO. MAKING IT EASY
TO COLLECT AND DIVIDENDS

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Control System Only*