

START OF JOB SNSBPF 14.01.04 11.14.57 VERSION 4.17 100520118 H karina 01N  
 COORDINATION REQUEST CHECK AGAINST HARD LIMITS ONLY

SNS **HARD LIMITS for GIBSAT A1 (100520118)** EXAMINATION REQUESTED BY : karina DATE: 14/01/04 11:14:57

G	GIBSAT A1	105.00W 0.10 0.10	27.11.02		C 100.520118
<b>DSH</b>	<b>29.0 DB</b>	<b>POINTING ACC 0.05 DEG</b>		<b>100.520118</b>	
ER EK	1000 KHZ	22.02.00			100.614031
3702.50000 M	1000 KHZ	1K00NON-- -10.0 DBW -55.2 DBW/HZ			0001
	( 5) RR 21.16	FIXED-SATELLITE			
	ALL WORLD		029W50 20S29 B	26.8 -146.5	REF. BW 0.004 MHZ
ER EK	1000 KHZ	22.02.00			100.614037
4197.50000 M	1000 KHZ	1K00NON-- -10.0 DBW -55.2 DBW/HZ			0001
	( 5) RR 21.16	FIXED-SATELLITE			
	ALL WORLD		029W50 20S29 B	26.8 -146.5	REF. BW 0.004 MHZ
					5.4 -151.9

**DSV 29.0 DB POINTING ACC 0.05 DEG**

ER EK 1000 KHZ 22.02.00  
 4197.50000 M 1000 KHZ 1K00NON-- -10.0 DBW -55.2 DBW/HZ  
 ( 5) RR 21.16 FIXED-SATELLITE  
 ALL WORLD 029W50 20S29 B  
 ER EK 1000 KHZ 22.02.00  
 3702.50000 M 1000 KHZ 1K00NON-- -10.0 DBW -55.2 DBW/HZ  
 ( 5) RR 21.16 FIXED-SATELLITE  
 ALL WORLD 029W50 20S29 B

**100.520118**

100.614043  
 0001  
 REF. BW 0.004 MHZ  
 26.8 -146.5 5.4 -151.9  
 100.614049  
 0001  
 REF. BW 0.004 MHZ  
 26.8 -146.5 5.4 -151.9

**DUH 29.0 DB POINTING ACC 0.05 DEG**

ER EK 1000 KHZ 22.02.00  
3702.50000 M 1000 KHZ 1K00N0N-- -10.0 DBW -55.2 DBW/HZ  
( 5) RR 21.16 FIXED-SATELLITE  
ALL WORLD 080W32 74N58 CAN  
ER EK 1000 KHZ 22.02.00  
4197.50000 M 1000 KHZ 1K00N0N-- -10.0 DBW -55.2 DBW/HZ  
( 5) RR 21.16 FIXED-SATELLITE  
ALL WORLD 080W32 74N58 CAN

**100.520118**

100.613977  
0001  
REF. BW 0.004 MHZ  
27.0 -146.3 5.7 -152.0  
100.613999  
0001  
REF. BW 0.004 MHZ  
27.0 -146.3 5.7 -152.0

**DUV 29.0 DB POINTING ACC 0.05 DEG**

ER EK 1000 KHZ 22.02.00  
 4197.50000 M 1000 KHZ 1K00NON-- -10.0 DBW -55.2 DBW/HZ  
 ( 5) RR 21.16 FIXED-SATELLITE  
 ALL WORLD 080W32 74N58 CAN  
 ER EK 1000 KHZ 22.02.00  
 3702.50000 M 1000 KHZ 1K00NON-- -10.0 DBW -55.2 DBW/HZ  
 ( 5) RR 21.16 FIXED-SATELLITE  
 ALL WORLD 080W32 74N58 CAN

**100.520118**

100.613983  
 0001  
 REF. BW 0.004 MHZ  
 27.0 -146.3 5.7 -152.0  
 100.614005  
 0001  
 REF. BW 0.004 MHZ  
 27.0 -146.3 5.7 -152.0

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**PROGRAM SNSBPFD TERMINATED OK.**