

START OF JOB SNSBPFD 16.01.04 11.15.43 VERSION 4.17 100520246 H karina 01N
 COORDINATION REQUEST CHECK AGAINST HARD LIMITS ONLY

SNS **HARD LIMITS for INTELSAT10 310E (100520246)** EXAMINATION REQUESTED BY : karina DATE: 16/01/04 11:15:43

USA	INTELSAT10 310E	50.00W	0.10	0.10	23.11.00		C 100.520246
A10	35.4 DB	POINTING ACC	0.10 DEG			100.520246	
EC	72000 KHZ	24.07.00					100.621130
13.79500	G 72000 KHZ	32M2G7W--	15.2 DBW (MIN)	31.0 DBW (MAX)	-42.6 DBW/HZ		0001
	(5) 5.503			STANDARD T09	54.0 REC-465	OVERLAP 6.000 MHZ	
	ALL WORLD				79.2	8.2 71.0	
13.79500	G 72000 KHZ	10M4G7W--	14.0 DBW (MIN)	29.5 DBW (MAX)	-39.0 DBW/HZ		0001
	(5) 5.503			STANDARD T09	54.0 REC-465	OVERLAP 6.000 MHZ	
	ALL WORLD				82.8	11.8 71.0	
13.79500	G 72000 KHZ	6M87G7W--	14.0 DBW (MIN)	27.8 DBW (MAX)	-39.0 DBW/HZ		0001
	(5) 5.503			STANDARD T09	54.0 REC-465	OVERLAP 6.000 MHZ	
	ALL WORLD				81.8	10.8 71.0	
13.79500	G 72000 KHZ	35M9G7W--	14.0 DBW (MIN)	31.0 DBW (MAX)	-43.0 DBW/HZ		0001
	(5) 5.503			STANDARD T09	54.0 REC-465	OVERLAP 6.000 MHZ	
	ALL WORLD				78.8	7.8 71.0	
13.79500	G 72000 KHZ	35M4G7W--	14.0 DBW (MIN)	31.0 DBW (MAX)	-42.9 DBW/HZ		0001
	(5) 5.503			STANDARD T09	54.0 REC-465	OVERLAP 6.000 MHZ	
	ALL WORLD				78.9	7.9 71.0	
13.79500	G 72000 KHZ	30M0FXW--	18.1 DBW (MIN)	24.0 DBW (MAX)	-42.0 DBW/HZ		0001
	(5) 5.503			STANDARD T09	54.0 REC-465	OVERLAP 6.000 MHZ	
	ALL WORLD				78.0	7.0 71.0	
13.79500	G 72000 KHZ	36M0F8W--	16.0 DBW (MIN)	31.0 DBW (MAX)	-37.8 DBW/HZ		0001
	(5) 5.503			STANDARD T09	54.0 REC-465	OVERLAP 6.000 MHZ	
	ALL WORLD				84.0	13.0 71.0	
13.79500	G 72000 KHZ	1M25F8W--	14.0 DBW (MIN)	24.3 DBW (MAX)	-28.6 DBW/HZ		0001
	(5) 5.503			STANDARD T09	54.0 REC-465	OVERLAP 6.000 MHZ	
	ALL WORLD				78.3	7.3 71.0	
EC	72000 KHZ	24.07.00					100.621131
13.79500	G 72000 KHZ	36M0F8W--	7.7 DBW (MIN)	22.7 DBW (MAX)	-46.1 DBW/HZ		0001
	(5) 5.503			STANDARD C1	62.3 REC-580	OVERLAP 6.000 MHZ	
	ALL WORLD				84.0	13.0 71.0	
13.79500	G 72000 KHZ	1M25F8W--	5.7 DBW (MIN)	16.0 DBW (MAX)	-36.9 DBW/HZ		0001
	(5) 5.503			STANDARD C1	62.3 REC-580	OVERLAP 6.000 MHZ	
	ALL WORLD				78.3	7.3 71.0	
13.79500	G 72000 KHZ	30M0FXW--	9.8 DBW (MIN)	24.0 DBW (MAX)	-42.0 DBW/HZ		0001
	(5) 5.503			STANDARD C1	62.3 REC-580	OVERLAP 6.000 MHZ	
	ALL WORLD				86.3	15.3 71.0	
13.79500	G 72000 KHZ	35M9G7W--	5.7 DBW (MIN)	22.7 DBW (MAX)	-51.3 DBW/HZ		0001
	(5) 5.503			STANDARD C1	62.3 REC-580	OVERLAP 6.000 MHZ	
	ALL WORLD				78.8	7.8 71.0	
13.79500	G 72000 KHZ	35M4G7W--	5.7 DBW (MIN)	22.7 DBW (MAX)	-51.2 DBW/HZ		0001
	(5) 5.503			STANDARD C1	62.3 REC-580	OVERLAP 6.000 MHZ	
	ALL WORLD				78.9	7.9 71.0	
13.79500	G 72000 KHZ	10M4G7W--	5.7 DBW (MIN)	22.7 DBW (MAX)	-45.8 DBW/HZ		0001
	(5) 5.503			STANDARD C1	62.3 REC-580	OVERLAP 6.000 MHZ	
	ALL WORLD				84.3	13.3 71.0	
13.79500	G 72000 KHZ	6M87G7W--	5.7 DBW (MIN)	22.7 DBW (MAX)	-44.1 DBW/HZ		0001
	(5) 5.503			STANDARD C1	62.3 REC-580	OVERLAP 6.000 MHZ	
	ALL WORLD				85.0	14.0 71.0	
13.79500	G 72000 KHZ	32M2G7W--	6.9 DBW (MIN)	22.7 DBW (MAX)	-50.9 DBW/HZ		0001
	(5) 5.503			STANDARD C1	62.3 REC-580	OVERLAP 6.000 MHZ	
	ALL WORLD				79.2	8.2 71.0	
13.79500	G 72000 KHZ	113KG7W--	5.7 DBW (MIN)	9.4 DBW (MAX)	-39.1 DBW/HZ		0001
	(5) 5.503			STANDARD C1	62.3 REC-580	OVERLAP 6.000 MHZ	

ALL WORLD

71.7 0.7 71.0

B10

36.6 DB POINTING ACC 0.10 DEG

100.520246

EC	72000 KHZ	24.07.00										100.621140
13.79500	G	72000 KHZ	32M2G7W--	15.2 DBW (MIN)	31.0 DBW (MAX)	-42.6 DBW/HZ						0001
	(5)	5.503			STANDARD T09	54.0 REC-465	79.2	OVERLAP	6.000 MHZ	8.2	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	10M4G7W--	14.0 DBW (MIN)	29.5 DBW (MAX)	-39.0 DBW/HZ						0001
	(5)	5.503			STANDARD T09	54.0 REC-465	82.8	OVERLAP	6.000 MHZ	11.8	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	6M87G7W--	14.0 DBW (MIN)	27.8 DBW (MAX)	-39.0 DBW/HZ						0001
	(5)	5.503			STANDARD T09	54.0 REC-465	81.8	OVERLAP	6.000 MHZ	10.8	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	35M9G7W--	14.0 DBW (MIN)	31.0 DBW (MAX)	-43.0 DBW/HZ						0001
	(5)	5.503			STANDARD T09	54.0 REC-465	78.8	OVERLAP	6.000 MHZ	7.8	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	35M4G7W--	14.0 DBW (MIN)	31.0 DBW (MAX)	-42.9 DBW/HZ						0001
	(5)	5.503			STANDARD T09	54.0 REC-465	78.9	OVERLAP	6.000 MHZ	7.9	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	30M0FXW--	18.1 DBW (MIN)	24.0 DBW (MAX)	-42.0 DBW/HZ						0001
	(5)	5.503			STANDARD T09	54.0 REC-465	78.0	OVERLAP	6.000 MHZ	7.0	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	36M0F8W--	16.0 DBW (MIN)	31.0 DBW (MAX)	-37.8 DBW/HZ						0001
	(5)	5.503			STANDARD T09	54.0 REC-465	84.0	OVERLAP	6.000 MHZ	13.0	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	1M25F8W--	14.0 DBW (MIN)	24.3 DBW (MAX)	-28.6 DBW/HZ						0001
	(5)	5.503			STANDARD T09	54.0 REC-465	78.3	OVERLAP	6.000 MHZ	7.3	71.0	
	ALL	WORLD										
EC		72000 KHZ	24.07.00									100.621141
13.79500	G	72000 KHZ	36M0F8W--	7.7 DBW (MIN)	22.7 DBW (MAX)	-46.1 DBW/HZ						0001
	(5)	5.503			STANDARD C1	62.3 REC-580	84.0	OVERLAP	6.000 MHZ	13.0	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	1M25F8W--	5.7 DBW (MIN)	16.0 DBW (MAX)	-36.9 DBW/HZ						0001
	(5)	5.503			STANDARD C1	62.3 REC-580	78.3	OVERLAP	6.000 MHZ	7.3	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	30M0FXW--	9.8 DBW (MIN)	24.0 DBW (MAX)	-42.0 DBW/HZ						0001
	(5)	5.503			STANDARD C1	62.3 REC-580	86.3	OVERLAP	6.000 MHZ	15.3	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	35M9G7W--	5.7 DBW (MIN)	22.7 DBW (MAX)	-51.3 DBW/HZ						0001
	(5)	5.503			STANDARD C1	62.3 REC-580	78.8	OVERLAP	6.000 MHZ	7.8	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	35M4G7W--	5.7 DBW (MIN)	22.7 DBW (MAX)	-51.2 DBW/HZ						0001
	(5)	5.503			STANDARD C1	62.3 REC-580	78.9	OVERLAP	6.000 MHZ	7.9	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	10M4G7W--	5.7 DBW (MIN)	22.7 DBW (MAX)	-45.8 DBW/HZ						0001
	(5)	5.503			STANDARD C1	62.3 REC-580	84.3	OVERLAP	6.000 MHZ	13.3	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	6M87G7W--	5.7 DBW (MIN)	22.7 DBW (MAX)	-44.1 DBW/HZ						0001
	(5)	5.503			STANDARD C1	62.3 REC-580	85.0	OVERLAP	6.000 MHZ	14.0	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	32M2G7W--	6.9 DBW (MIN)	22.7 DBW (MAX)	-50.9 DBW/HZ						0001
	(5)	5.503			STANDARD C1	62.3 REC-580	79.2	OVERLAP	6.000 MHZ	8.2	71.0	
	ALL	WORLD										
13.79500	G	72000 KHZ	113KG7W--	5.7 DBW (MIN)	9.4 DBW (MAX)	-39.1 DBW/HZ						0001
	(5)	5.503			STANDARD C1	62.3 REC-580	71.7	OVERLAP	6.000 MHZ	0.7	71.0	
	ALL	WORLD										

S10R		36.5 DB POINTING ACC 0.10 DEG				100.520246			
EC		72000 KHZ	24.07.00						100.621177
13.79500	G	72000 KHZ	32M2G7W--	15.2 DBW (MIN)	31.0 DBW (MAX)	-42.6 DBW/HZ			0001
	(5)	5.503			STANDARD T09	54.0 REC-465	OVERLAP	6.000 MHZ	
	ALL	WORLD				79.2	8.2	71.0	
13.79500	G	72000 KHZ	10M4G7W--	14.0 DBW (MIN)	29.5 DBW (MAX)	-39.0 DBW/HZ			0001
	(5)	5.503			STANDARD T09	54.0 REC-465	OVERLAP	6.000 MHZ	
	ALL	WORLD				82.8	11.8	71.0	
13.79500	G	72000 KHZ	6M87G7W--	14.0 DBW (MIN)	27.8 DBW (MAX)	-39.0 DBW/HZ			0001
	(5)	5.503			STANDARD T09	54.0 REC-465	OVERLAP	6.000 MHZ	
	ALL	WORLD				81.8	10.8	71.0	
13.79500	G	72000 KHZ	35M9G7W--	14.0 DBW (MIN)	31.0 DBW (MAX)	-43.0 DBW/HZ			0001
	(5)	5.503			STANDARD T09	54.0 REC-465	OVERLAP	6.000 MHZ	
	ALL	WORLD				78.8	7.8	71.0	
13.79500	G	72000 KHZ	35M4G7W--	14.0 DBW (MIN)	31.0 DBW (MAX)	-42.9 DBW/HZ			0001
	(5)	5.503			STANDARD T09	54.0 REC-465	OVERLAP	6.000 MHZ	
	ALL	WORLD				78.9	7.9	71.0	
13.79500	G	72000 KHZ	30M0FXW--	18.1 DBW (MIN)	24.0 DBW (MAX)	-42.0 DBW/HZ			0001
	(5)	5.503			STANDARD T09	54.0 REC-465	OVERLAP	6.000 MHZ	
	ALL	WORLD				78.0	7.0	71.0	
13.79500	G	72000 KHZ	36M0F8W--	16.0 DBW (MIN)	31.0 DBW (MAX)	-37.8 DBW/HZ			0001
	(5)	5.503			STANDARD T09	54.0 REC-465	OVERLAP	6.000 MHZ	
	ALL	WORLD				84.0	13.0	71.0	
13.79500	G	72000 KHZ	1M25F8W--	14.0 DBW (MIN)	24.3 DBW (MAX)	-28.6 DBW/HZ			0001
	(5)	5.503			STANDARD T09	54.0 REC-465	OVERLAP	6.000 MHZ	
	ALL	WORLD				78.3	7.3	71.0	
EC		72000 KHZ	24.07.00						100.621178
13.79500	G	72000 KHZ	36M0F8W--	7.7 DBW (MIN)	22.7 DBW (MAX)	-46.1 DBW/HZ			0001
	(5)	5.503			STANDARD C1	62.3 REC-580	OVERLAP	6.000 MHZ	
	ALL	WORLD				84.0	13.0	71.0	
13.79500	G	72000 KHZ	1M25F8W--	5.7 DBW (MIN)	16.0 DBW (MAX)	-36.9 DBW/HZ			0001
	(5)	5.503			STANDARD C1	62.3 REC-580	OVERLAP	6.000 MHZ	
	ALL	WORLD				78.3	7.3	71.0	
13.79500	G	72000 KHZ	30M0FXW--	9.8 DBW (MIN)	24.0 DBW (MAX)	-42.0 DBW/HZ			0001
	(5)	5.503			STANDARD C1	62.3 REC-580	OVERLAP	6.000 MHZ	
	ALL	WORLD				86.3	15.3	71.0	
13.79500	G	72000 KHZ	35M9G7W--	5.7 DBW (MIN)	22.7 DBW (MAX)	-51.3 DBW/HZ			0001
	(5)	5.503			STANDARD C1	62.3 REC-580	OVERLAP	6.000 MHZ	
	ALL	WORLD				78.8	7.8	71.0	
13.79500	G	72000 KHZ	35M4G7W--	5.7 DBW (MIN)	22.7 DBW (MAX)	-51.2 DBW/HZ			0001
	(5)	5.503			STANDARD C1	62.3 REC-580	OVERLAP	6.000 MHZ	
	ALL	WORLD				78.9	7.9	71.0	
13.79500	G	72000 KHZ	10M4G7W--	5.7 DBW (MIN)	22.7 DBW (MAX)	-45.8 DBW/HZ			0001
	(5)	5.503			STANDARD C1	62.3 REC-580	OVERLAP	6.000 MHZ	
	ALL	WORLD				84.3	13.3	71.0	
13.79500	G	72000 KHZ	6M87G7W--	5.7 DBW (MIN)	22.7 DBW (MAX)	-44.1 DBW/HZ			0001
	(5)	5.503			STANDARD C1	62.3 REC-580	OVERLAP	6.000 MHZ	
	ALL	WORLD				85.0	14.0	71.0	
13.79500	G	72000 KHZ	32M2G7W--	6.9 DBW (MIN)	22.7 DBW (MAX)	-50.9 DBW/HZ			0001
	(5)	5.503			STANDARD C1	62.3 REC-580	OVERLAP	6.000 MHZ	
	ALL	WORLD				79.2	8.2	71.0	
13.79500	G	72000 KHZ	113KG7W--	5.7 DBW (MIN)	9.4 DBW (MAX)	-39.1 DBW/HZ			0001
	(5)	5.503			STANDARD C1	62.3 REC-580	OVERLAP	6.000 MHZ	
	ALL	WORLD				71.7	0.7	71.0	

A10		34.2 DB POINTING ACC 0.10 DEG				100.520246			
EC		72000	KHZ	24.07.00					100.621008
10.99500	G	72000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0001
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	
11.07500	G	72000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0002
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	
11.15500	G	72000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0003
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	
EC		72000	KHZ	24.07.00					100.621009
10.99500	G	72000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0001
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	
11.07500	G	72000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0002
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	
11.15500	G	72000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0003
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	
EC		72000	KHZ	24.07.00					100.621011
10.99500	G	72000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0001
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	
11.07500	G	72000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0002
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	
11.15500	G	72000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0003
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	
EC		112000	KHZ	24.07.00					100.621012
11.51500	G	112000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0001
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	
11.63500	G	112000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0002
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	
EC		112000	KHZ	24.07.00					100.621013
11.51500	G	112000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0001
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	
11.63500	G	112000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0002
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	
EC		112000	KHZ	24.07.00					100.621015
11.51500	G	112000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0001
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	
11.63500	G	112000	KHZ	30M0FXW--	19.2	DBW	-46.8	DBW/HZ	0002
	(6)	RR 21.16		FIXED-SATELLITE					
	ALL WORLD							064W55 16S37 BOL	
								34.1 -138.8	

B10		35.3 DB POINTING ACC 0.10 DEG				100.520246			
EC		72000 KHZ	24.07.00						100.621022
	10.99500	G 72000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0001
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0
	11.07500	G 72000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0002
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0
	11.15500	G 72000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0003
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0
EC		72000 KHZ	24.07.00						100.621023
	10.99500	G 72000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0001
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0
	11.07500	G 72000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0002
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0
	11.15500	G 72000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0003
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0
EC		72000 KHZ	24.07.00						100.621025
	10.99500	G 72000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0001
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0
	11.07500	G 72000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0002
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0
	11.15500	G 72000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0003
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0
EC		112000 KHZ	24.07.00						100.621026
	11.51500	G 112000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0001
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0
	11.63500	G 112000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0002
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0
EC		112000 KHZ	24.07.00						100.621027
	11.51500	G 112000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0001
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0
	11.63500	G 112000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0002
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0
EC		112000 KHZ	24.07.00						100.621029
	11.51500	G 112000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0001
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0
	11.63500	G 112000 KHZ	30M0FXW--	18.1 DBW	-47.9 DBW/HZ				0002
		(6) RR 21.16	FIXED-SATELLITE						
		ALL WORLD				038W31	07S23	B	
						35.2	-138.8		
									REF. BW 0.004 MHZ
									1.2 -140.0

S10R		36.0 DB POINTING ACC 0.10 DEG				100.520246			
EC		72000 KHZ	24.07.00						100.621087
	10.99500	G 72000 KHZ	30M0FXW--	18.9 DBW	-47.1 DBW/HZ				0001
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -138.4	REF. BW 0.004 MHZ	
	10.99500	G 72000 KHZ	6M87G7W--	18.9 DBW	-47.9 DBW/HZ				0001
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -139.2	REF. BW 0.004 MHZ	
	11.07500	G 72000 KHZ	30M0FXW--	18.9 DBW	-47.1 DBW/HZ				0002
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -138.4	REF. BW 0.004 MHZ	
	11.07500	G 72000 KHZ	6M87G7W--	18.9 DBW	-47.9 DBW/HZ				0002
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -139.2	REF. BW 0.004 MHZ	
	11.15500	G 72000 KHZ	30M0FXW--	18.9 DBW	-47.1 DBW/HZ				0003
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -138.4	REF. BW 0.004 MHZ	
	11.15500	G 72000 KHZ	6M87G7W--	18.9 DBW	-47.9 DBW/HZ				0003
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -139.2	REF. BW 0.004 MHZ	
EC		72000 KHZ	24.07.00						100.621088
	10.99500	G 72000 KHZ	30M0FXW--	18.9 DBW	-47.1 DBW/HZ				0001
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -138.4	REF. BW 0.004 MHZ	
	10.99500	G 72000 KHZ	6M87G7W--	18.9 DBW	-47.9 DBW/HZ				0001
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -139.2	REF. BW 0.004 MHZ	
	11.07500	G 72000 KHZ	30M0FXW--	18.9 DBW	-47.1 DBW/HZ				0002
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -138.4	REF. BW 0.004 MHZ	
	11.07500	G 72000 KHZ	6M87G7W--	18.9 DBW	-47.9 DBW/HZ				0002
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -139.2	REF. BW 0.004 MHZ	
	11.15500	G 72000 KHZ	30M0FXW--	18.9 DBW	-47.1 DBW/HZ				0003
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -138.4	REF. BW 0.004 MHZ	
	11.15500	G 72000 KHZ	6M87G7W--	18.9 DBW	-47.9 DBW/HZ				0003
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -139.2	REF. BW 0.004 MHZ	
EC		72000 KHZ	24.07.00						100.621089
	10.99500	G 72000 KHZ	6M87G7W--	18.9 DBW	-47.9 DBW/HZ				0001
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -139.2	REF. BW 0.004 MHZ	
	11.07500	G 72000 KHZ	6M87G7W--	18.9 DBW	-47.9 DBW/HZ				0002
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -139.2	REF. BW 0.004 MHZ	
	11.15500	G 72000 KHZ	6M87G7W--	18.9 DBW	-47.9 DBW/HZ				0003
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -139.2	REF. BW 0.004 MHZ	
EC		72000 KHZ	24.07.00						100.621090
	10.99500	G 72000 KHZ	30M0FXW--	18.9 DBW	-47.1 DBW/HZ				0001
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -138.4	REF. BW 0.004 MHZ	
	10.99500	G 72000 KHZ	6M87G7W--	18.9 DBW	-47.9 DBW/HZ				0001
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -139.2	REF. BW 0.004 MHZ	
	11.07500	G 72000 KHZ	30M0FXW--	18.9 DBW	-47.1 DBW/HZ				0002
		(6) RR 21.16			FIXED-SATELLITE				
		ALL WORLD				089W59 72N03 CAN	36.0 -138.4	REF. BW 0.004 MHZ	

Z4

34.0 DB POINTING ACC 0.10 DEG

100.520246

EC	Freq	Mode	Power	Modulation	Bandwidth	Offset	Direction	Frequency	Power	Modulation	Bandwidth	Offset	Direction	Frequency	Power	Modulation	Bandwidth	Offset	Direction	
	72000	KHZ	24.07.00																	
3665.00000	M	72000	KHZ	10M4G7W--	12.8	DBW	-55.7	DBW/HZ												100.621120
	(5)	RR	21.16																	0001
	ALL	WORLD																		
									026E10	08S50	COD			32.8	-150.1					
3745.00000	M	72000	KHZ	10M4G7W--	12.8	DBW	-55.7	DBW/HZ												0002
	(5)	RR	21.16																	
	ALL	WORLD																		
									026E10	08S50	COD			32.8	-150.1					
3825.00000	M	72000	KHZ	10M4G7W--	12.8	DBW	-55.7	DBW/HZ												0003
	(5)	RR	21.16																	
	ALL	WORLD																		
									026E10	08S50	COD			32.8	-150.1					
3905.00000	M	72000	KHZ	10M4G7W--	12.8	DBW	-55.7	DBW/HZ												0004
	(5)	RR	21.16																	
	ALL	WORLD																		
									026E10	08S50	COD			32.8	-150.1					
3995.00000	M	72000	KHZ	10M4G7W--	12.8	DBW	-55.7	DBW/HZ												0005
	(5)	RR	21.16																	
	ALL	WORLD																		
									026E10	08S50	COD			32.8	-150.1					
EC	36000	KHZ	24.07.00																	100.621125
4055.00000	M	36000	KHZ	10M4G7W--	12.8	DBW	-55.7	DBW/HZ												0001
	(5)	RR	21.16																	
	ALL	WORLD																		
									026E10	08S50	COD			32.8	-150.1					
4095.00000	M	36000	KHZ	10M4G7W--	12.8	DBW	-55.7	DBW/HZ												0002
	(5)	RR	21.16																	
	ALL	WORLD																		
									026E10	08S50	COD			32.8	-150.1					
4135.00000	M	36000	KHZ	10M4G7W--	12.8	DBW	-55.7	DBW/HZ												0003
	(5)	RR	21.16																	
	ALL	WORLD																		
									026E10	08S50	COD			32.8	-150.1					
4175.00000	M	36000	KHZ	10M4G7W--	12.8	DBW	-55.7	DBW/HZ												0004
	(5)	RR	21.16																	
	ALL	WORLD																		
									026E10	08S50	COD			32.8	-150.1					

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PROGRAM SNSBPFD TERMINATED OK.