

START OF JOB SNSBPF 22.12.03 12.39.59 VERSION 4.17 101520393 H ng 01N  
 COORDINATION REQUEST CHECK AGAINST HARD LIMITS ONLY

SNS **HARD LIMITS for CHINASAT-126.1E (101520393)** EXAMINATION REQUESTED BY : ng DATE: 22/12/03 12:39:59

CHN	CHINASAT-126.1E	126.10E	0.10	0.10		17.10.02			C 101.520393
<b>KUBR</b>	<b>33.0 DB</b>	<b>POINTING ACC</b>	<b>0.10 DEG</b>				<b>101.520393</b>		
EC EC	40000 KHZ	30.12.01							101.632709
13.77000	G 40000 KHZ	36M0G7W--	14.8 DBW (MIN)	31.8 DBW (MAX)	-43.8 DBW/HZ				0001
	( 5) 5.503			TYPICAL-4.7	54.5 REC-465	OVERLAP	6.000 MHZ		
	ALL WORLD				78.5	7.5	71.0		
13.77000	G 40000 KHZ	36M0F3F--	14.8 DBW (MIN)	29.6 DBW (MAX)	-38.0 DBW/HZ				0001
	( 5) 5.503			TYPICAL-4.7	54.5 REC-465	OVERLAP	6.000 MHZ		
	ALL WORLD				84.1	13.1	71.0		
EC EC	40000 KHZ	30.12.01							101.632710
13.77000	G 40000 KHZ	36M0G7W--	13.2 DBW (MIN)	30.2 DBW (MAX)	-45.4 DBW/HZ				0001
	( 5) 5.503			TYPICAL-4.5	54.0 REC-465	OVERLAP	6.000 MHZ		
	ALL WORLD				76.4	5.4	71.0		
13.77000	G 40000 KHZ	36M0F3F--	14.8 DBW (MIN)	26.8 DBW (MAX)	-40.8 DBW/HZ				0001
	( 5) 5.503			TYPICAL-4.5	54.0 REC-465	OVERLAP	6.000 MHZ		
	ALL WORLD				80.8	9.8	71.0		
EC EC	40000 KHZ	30.12.01							101.632711
13.77000	G 40000 KHZ	6M90G7W--	-1.6 DBW (MIN)	16.4 DBW (MAX)	-51.3 DBW/HZ				0001
	( 5) 5.503			TYPICAL-9E	60.1 REC-465	OVERLAP	6.000 MHZ		
	ALL WORLD				76.5	5.5	71.0		
13.77000	G 40000 KHZ	6M90G7W--	-3.6 DBW (MIN)	12.0 DBW (MAX)	-55.7 DBW/HZ				0001
	( 5) 5.503			TYPICAL-9E	60.1 REC-465	OVERLAP	6.000 MHZ		
	ALL WORLD				72.1	1.1	71.0		
13.77000	G 40000 KHZ	5M60G7W--	-2.6 DBW (MIN)	15.4 DBW (MAX)	-51.4 DBW/HZ				0001
	( 5) 5.503			TYPICAL-9E	60.1 REC-465	OVERLAP	6.000 MHZ		
	ALL WORLD				75.5	4.5	71.0		

KUCN		33.0 DB POINTING ACC 0.10 DEG				101.520393			
EC	EC	40000	KHZ	30.12.01					101.632716
13.77000	G	40000	KHZ	36M0G7W--	14.8 DBW (MIN)	31.8 DBW (MAX)	-43.8 DBW/HZ		0001
	( 5)	5.503				TYPICAL-4.7	54.5 REC-465	OVERLAP 6.000 MHZ	
	ALL	WORLD					78.5	7.5 71.0	
13.77000	G	40000	KHZ	36M0F3F--	14.8 DBW (MIN)	29.6 DBW (MAX)	-38.0 DBW/HZ		0001
	( 5)	5.503				TYPICAL-4.7	54.5 REC-465	OVERLAP 6.000 MHZ	
	ALL	WORLD					84.1	13.1 71.0	
EC	EC	40000	KHZ	30.12.01					101.632717
13.77000	G	40000	KHZ	36M0G7W--	13.2 DBW (MIN)	30.2 DBW (MAX)	-45.4 DBW/HZ		0001
	( 5)	5.503				TYPICAL-4.5	54.0 REC-465	OVERLAP 6.000 MHZ	
	ALL	WORLD					76.4	5.4 71.0	
13.77000	G	40000	KHZ	36M0F3F--	14.8 DBW (MIN)	26.8 DBW (MAX)	-40.8 DBW/HZ		0001
	( 5)	5.503				TYPICAL-4.5	54.0 REC-465	OVERLAP 6.000 MHZ	
	ALL	WORLD					80.8	9.8 71.0	
EC	EC	40000	KHZ	30.12.01					101.632718
13.77000	G	40000	KHZ	6M90G7W--	-1.6 DBW (MIN)	16.4 DBW (MAX)	-51.3 DBW/HZ		0001
	( 5)	5.503				TYPICAL-9E	60.1 REC-465	OVERLAP 6.000 MHZ	
	ALL	WORLD					76.5	5.5 71.0	
13.77000	G	40000	KHZ	6M90G7W--	-3.6 DBW (MIN)	12.0 DBW (MAX)	-55.7 DBW/HZ		0001
	( 5)	5.503				TYPICAL-9E	60.1 REC-465	OVERLAP 6.000 MHZ	
	ALL	WORLD					72.1	1.1 71.0	
13.77000	G	40000	KHZ	5M60G7W--	-2.6 DBW (MIN)	15.4 DBW (MAX)	-51.4 DBW/HZ		0001
	( 5)	5.503				TYPICAL-9E	60.1 REC-465	OVERLAP 6.000 MHZ	
	ALL	WORLD					75.5	4.5 71.0	



XDNR		33.0 DB		POINTING ACC 0.10 DEG		101.520393		
EC EC	40000 KHZ	30.12.01						101.632786
7270.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0001
	( 5) RR 21.16			FIXED-SATELLITE AND MOBILE-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7310.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0002
	( 5) RR 21.16			FIXED-SATELLITE AND MOBILE-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7350.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0003
	( 5) RR 21.16			FIXED-SATELLITE AND MOBILE-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7390.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0004
	( 5) RR 21.16			FIXED-SATELLITE AND MOBILE-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7430.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0005
	( 5) RR 21.16			FIXED-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7470.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0006
	( 5) RR 21.16			FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7510.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0007
	( 5) RR 21.16			FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7550.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0008
	( 5) RR 21.16			FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7590.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0009
	( 5) RR 21.16			FIXED-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7630.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0010
	( 5) RR 21.16			FIXED-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7670.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0011
	( 5) RR 21.16			FIXED-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7710.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0012
	( 5) RR 21.16			FIXED-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7730.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0013
	( 5) RR 21.16			FIXED-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
EC EC	40000 KHZ	30.12.01						101.632790
7270.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0001
	( 5) RR 21.16			FIXED-SATELLITE AND MOBILE-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7310.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0002
	( 5) RR 21.16			FIXED-SATELLITE AND MOBILE-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7350.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0003
	( 5) RR 21.16			FIXED-SATELLITE AND MOBILE-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7390.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0004
	( 5) RR 21.16			FIXED-SATELLITE AND MOBILE-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7430.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0005
	( 5) RR 21.16			FIXED-SATELLITE			REF. BW 0.004 MHZ	
	ALL WORLD			051E34 27N51 IRN	33.0	-141.0	11.0 -152.0	
7470.00000	M 40000 KHZ	36M0F3F--	19.3 DBW	-46.7 DBW/HZ				0006
	( 5) RR 21.16			FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE			REF. BW 0.004 MHZ	

7510.00000	M	40000	KHZ	36M0F3F--	19.3	DBW	-46.7	DBW/HZ	051E34	27N51	IRN	33.0	-141.0	11.0	-152.0	0007	
	( 5)	RR	21.16						FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE					REF. BW	0.004	MHZ	
									051E34	27N51	IRN	33.0	-141.0	11.0	-152.0		
7550.00000	M	40000	KHZ	36M0F3F--	19.3	DBW	-46.7	DBW/HZ	051E34	27N51	IRN	33.0	-141.0	11.0	-152.0	0008	
	( 5)	RR	21.16						FIXED-SATELLITE AND METEOROLOGICAL-SATELLITE					REF. BW	0.004	MHZ	
									051E34	27N51	IRN	33.0	-141.0	11.0	-152.0		
7590.00000	M	40000	KHZ	36M0F3F--	19.3	DBW	-46.7	DBW/HZ	051E34	27N51	IRN	33.0	-141.0	11.0	-152.0	0009	
	( 5)	RR	21.16						FIXED-SATELLITE					REF. BW	0.004	MHZ	
									051E34	27N51	IRN	33.0	-141.0	11.0	-152.0		
7630.00000	M	40000	KHZ	36M0F3F--	19.3	DBW	-46.7	DBW/HZ	051E34	27N51	IRN	33.0	-141.0	11.0	-152.0	0010	
	( 5)	RR	21.16						FIXED-SATELLITE					REF. BW	0.004	MHZ	
									051E34	27N51	IRN	33.0	-141.0	11.0	-152.0		
7670.00000	M	40000	KHZ	36M0F3F--	19.3	DBW	-46.7	DBW/HZ	051E34	27N51	IRN	33.0	-141.0	11.0	-152.0	0011	
	( 5)	RR	21.16						FIXED-SATELLITE					REF. BW	0.004	MHZ	
									051E34	27N51	IRN	33.0	-141.0	11.0	-152.0		
7710.00000	M	40000	KHZ	36M0F3F--	19.3	DBW	-46.7	DBW/HZ	051E34	27N51	IRN	33.0	-141.0	11.0	-152.0	0012	
	( 5)	RR	21.16						FIXED-SATELLITE					REF. BW	0.004	MHZ	
									051E34	27N51	IRN	33.0	-141.0	11.0	-152.0		
7730.00000	M	40000	KHZ	36M0F3F--	19.3	DBW	-46.7	DBW/HZ	051E34	27N51	IRN	33.0	-141.0	11.0	-152.0	0013	
	( 5)	RR	21.16						FIXED-SATELLITE					REF. BW	0.004	MHZ	
									051E34	27N51	IRN	33.0	-141.0	11.0	-152.0		

□ PROGRAM SNSBPF D TERMINATED OK.