

START OF JOB SNSBPFD 22.12.03 18.26.30 VERSION 4.17 100520503 H kim 01N
COORDINATION REQUEST CHECK AGAINST HARD LIMITS ONLY

SNS **HARD LIMITS for HYUNDAI-AU (100520503)** EXAMINATION REQUESTED BY : kim DATE: 22/12/03 18:26:30

KOR HYUNDAI-AU 120.00E 0.10 0.10 06.09.00 100.520503 C 100.520503

U1R	37.5 DB	POINTING ACC	0.05 DEG	100.520503
EC	54000 KHZ	06.09.00		AR11/A 2376 100.637405
13.77700 G	54000 KHZ	54M0G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-45.6 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0001
(5) 5.503			TYPICAL 4.5	76.7 5.7 71.0
ALL WORLD				
13.77700 G	54000 KHZ	52M1G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-45.4 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0001
(5) 5.503			TYPICAL 4.5	76.9 5.9 71.0
ALL WORLD				
13.77700 G	54000 KHZ	41M7G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-44.5 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0001
(5) 5.503			TYPICAL 4.5	77.8 6.8 71.0
ALL WORLD				
13.77700 G	54000 KHZ	36M0G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-43.9 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0001
(5) 5.503			TYPICAL 4.5	78.4 7.4 71.0
ALL WORLD				
13.77700 G	54000 KHZ	31M3G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-43.2 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0001
(5) 5.503			TYPICAL 4.5	79.1 8.1 71.0
ALL WORLD				
13.77700 G	54000 KHZ	24M0G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-39.1 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0001
(5) 5.503			TYPICAL 4.5	83.2 12.2 71.0
ALL WORLD				
13.77700 G	54000 KHZ	20M8G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-41.5 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0001
(5) 5.503			TYPICAL 4.5	80.8 9.8 71.0
ALL WORLD				
13.77700 G	54000 KHZ	12M0G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-39.1 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0001
(5) 5.503			TYPICAL 4.5	83.2 12.2 71.0
ALL WORLD				
13.79000 G	54000 KHZ	54M0G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-45.6 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0002
(5) 5.503			TYPICAL 4.5	76.7 5.7 71.0
ALL WORLD				
13.79000 G	54000 KHZ	52M1G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-45.4 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0002
(5) 5.503			TYPICAL 4.5	76.9 5.9 71.0
ALL WORLD				
13.79000 G	54000 KHZ	41M7G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-44.5 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0002
(5) 5.503			TYPICAL 4.5	77.8 6.8 71.0
ALL WORLD				
13.79000 G	54000 KHZ	36M0G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-43.9 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0002
(5) 5.503			TYPICAL 4.5	78.4 7.4 71.0
ALL WORLD				
13.79000 G	54000 KHZ	31M3G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-43.2 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0002
(5) 5.503			TYPICAL 4.5	79.1 8.1 71.0
ALL WORLD				
13.79000 G	54000 KHZ	24M0G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-39.1 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0002
(5) 5.503			TYPICAL 4.5	83.2 12.2 71.0
ALL WORLD				
13.79000 G	54000 KHZ	20M8G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-41.5 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0002
(5) 5.503			TYPICAL 4.5	80.8 9.8 71.0
ALL WORLD				
13.79000 G	54000 KHZ	12M0G7F--	13.5 DBW (MIN) 30.5 DBW (MAX)	-39.1 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0002
(5) 5.503			TYPICAL 4.5	83.2 12.2 71.0
ALL WORLD				
EC	54000 KHZ	06.09.00		AR11/A 2376 100.637406
13.77700 G	54000 KHZ	307KG7W--	22.5 DBW (MIN) 30.5 DBW (MAX)	-23.2 DBW/HZ 54.5 29-25LOG (FI) OVERLAP 6.000 MHZ 0001
(5) 5.503			TYPICAL 4.5	

	ALL WORLD								85.0	14.0	71.0	
13.77700	G	54000 KHZ	153KG7W--	19.5 DBW (MIN)	27.5 DBW (MAX)	-23.2 DBW/HZ						0001
	(5)	5.503		TYPICAL	4.5							
	ALL WORLD								82.0	11.0	71.0	
13.77700	G	54000 KHZ	38K4G7W--	13.5 DBW (MIN)	21.5 DBW (MAX)	-23.2 DBW/HZ						0001
	(5)	5.503		TYPICAL	4.5							
	ALL WORLD								76.0	5.0	71.0	
13.79000	G	54000 KHZ	307KG7W--	22.5 DBW (MIN)	30.5 DBW (MAX)	-23.2 DBW/HZ						0002
	(5)	5.503		TYPICAL	4.5							
	ALL WORLD								85.0	14.0	71.0	
13.79000	G	54000 KHZ	153KG7W--	19.5 DBW (MIN)	27.5 DBW (MAX)	-23.2 DBW/HZ						0002
	(5)	5.503		TYPICAL	4.5							
	ALL WORLD								82.0	11.0	71.0	
13.79000	G	54000 KHZ	38K4G7W--	13.5 DBW (MIN)	21.5 DBW (MAX)	-23.2 DBW/HZ						0002
	(5)	5.503		TYPICAL	4.5							
	ALL WORLD								76.0	5.0	71.0	
EC		54000 KHZ	06.09.00					AR11/A	2376			100.637407
13.77700	G	54000 KHZ	1M84G7W--	7.6 DBW (MIN)	27.8 DBW (MAX)	-33.6 DBW/HZ						0001
	(5)	5.503		TYPICAL	6.1							
	ALL WORLD								85.0	14.0	71.0	
13.79000	G	54000 KHZ	1M84G7W--	7.6 DBW (MIN)	27.8 DBW (MAX)	-33.6 DBW/HZ						0002
	(5)	5.503		TYPICAL	6.1							
	ALL WORLD								85.0	14.0	71.0	
EC		54000 KHZ	06.09.00					AR11/A	2376			100.637408
13.77700	G	54000 KHZ	1M64G7W--	9.1 DBW (MIN)	22.7 DBW (MAX)	-38.3 DBW/HZ						0001
	(5)	5.503		TYPICAL	11							
	ALL WORLD								85.0	14.0	71.0	
13.77700	G	54000 KHZ	819KG7W--	6.1 DBW (MIN)	19.7 DBW (MAX)	-38.3 DBW/HZ						0001
	(5)	5.503		TYPICAL	11							
	ALL WORLD								82.0	11.0	71.0	
13.77700	G	54000 KHZ	102KG7W--	9.1 DBW (MIN)	22.7 DBW (MAX)	-26.2 DBW/HZ						0001
	(5)	5.503		TYPICAL	11							
	ALL WORLD								85.0	14.0	71.0	
13.77700	G	54000 KHZ	51K2G7W--	6.1 DBW (MIN)	19.7 DBW (MAX)	-26.2 DBW/HZ						0001
	(5)	5.503		TYPICAL	11							
	ALL WORLD								82.0	11.0	71.0	
13.77700	G	54000 KHZ	25K6G7W--	6.1 DBW (MIN)	16.7 DBW (MAX)	-26.2 DBW/HZ						0001
	(5)	5.503		TYPICAL	11							
	ALL WORLD								79.0	8.0	71.0	
13.77700	G	54000 KHZ	12K8G7W--	9.1 DBW (MIN)	22.7 DBW (MAX)	-17.1 DBW/HZ						0001
	(5)	5.503		TYPICAL	11							
	ALL WORLD								85.0	14.0	71.0	
13.77700	G	54000 KHZ	5K80G7W--	5.7 DBW (MIN)	19.3 DBW (MAX)	-17.1 DBW/HZ						0001
	(5)	5.503		TYPICAL	11							
	ALL WORLD								81.6	10.6	71.0	
13.79000	G	54000 KHZ	1M64G7W--	9.1 DBW (MIN)	22.7 DBW (MAX)	-38.3 DBW/HZ						0002
	(5)	5.503		TYPICAL	11							
	ALL WORLD								85.0	14.0	71.0	
13.79000	G	54000 KHZ	819KG7W--	6.1 DBW (MIN)	19.7 DBW (MAX)	-38.3 DBW/HZ						0002
	(5)	5.503		TYPICAL	11							
	ALL WORLD								82.0	11.0	71.0	
13.79000	G	54000 KHZ	102KG7W--	9.1 DBW (MIN)	22.7 DBW (MAX)	-26.2 DBW/HZ						0002
	(5)	5.503		TYPICAL	11							
	ALL WORLD								85.0	14.0	71.0	
13.79000	G	54000 KHZ	51K2G7W--	6.1 DBW (MIN)	19.7 DBW (MAX)	-26.2 DBW/HZ						0002
	(5)	5.503		TYPICAL	11							
	ALL WORLD								82.0	11.0	71.0	
13.79000	G	54000 KHZ	25K6G7W--	6.1 DBW (MIN)	16.7 DBW (MAX)	-26.2 DBW/HZ						0002
	(5)	5.503		TYPICAL	11							
	ALL WORLD								62.3	29-25LOG (FI)	OVERLAP	6.000 MHZ

	ALL WORLD						79.0	8.0	71.0	
13.79000	G	54000 KHZ	12K8G7W--	9.1 DBW (MIN)	22.7 DBW (MAX)	-17.1 DBW/HZ				0002
	(5)	5.503			TYPICAL 11	62.3	29-25LOG(FI)	OVERLAP	6.000 MHZ	
	ALL WORLD						85.0	14.0	71.0	
13.79000	G	54000 KHZ	5K80G7W--	5.7 DBW (MIN)	19.3 DBW (MAX)	-17.1 DBW/HZ				0002
	(5)	5.503			TYPICAL 11	62.3	29-25LOG(FI)	OVERLAP	6.000 MHZ	
	ALL WORLD						81.6	10.6	71.0	

□ PROGRAM SNSBPFD TERMINATED OK.