



**Subject: BR action under instructs the Bureau 2 of Resolution 609 (Rev.WRC-07)**

1. In *instructs the Bureau 2* of Resolution 609 (Rev. WRC-07), Conference charged the BR to determine whether the PFD level in *recommends 1* of Recommendation 608 is exceeded by any space station that is subject to Resolution 609, and to report the findings of this determination to the participants in the Resolution 609 consultation meeting.

2. The BR completed the required action and the report is to be presented to the 7<sup>th</sup> Resolution 609 Consultation Meeting in Toulouse, France, June 23-25, 2010. In accordance with *resolves 3* of Resolution 609 (Rev.WRC-07), the BR identified **204** satellite filings (API/A, CR/C or Part-I/II) representing **124** satellite networks to be dealt with by the 7<sup>th</sup> Consultation Meeting. Based on contributions from administrations and information provided in the coordination requests or notifications for **31** GSO networks and **2** non-GSO networks respectively, the BR calculated the PFD values for these networks. **14** GSO networks (ARABSAT 5A-30.5E, ARABSAT 5B-26E, ARABSAT 6D-7.5E, ARABSAT 6E-34.5E, ARABSAT 6F-44.5E ARABSAT 7A-30.5E, ARABSAT 7B-26E, ARABSAT 7C-20E, ARABSAT 7D-7.5E, ARABSAT 7E-34.5E, ARABSAT 7F-44.5E, ARABSAT 7G-11E, INSAT-NAV(131.5), MTSAT-C-135E and **1** N-GSO network (SNS) exceed the PFD limits of Recommendation 608 (Rev.WRC-07).

3. PFD values for new or modified networks, calculated and submitted by the responsible administrations that are separately available to the participating administrations on the RES-609 web page at <http://groups.itu.int/res-609> show no PFD excess over the limit of Recommendation 608 (Rev.WRC-07). In accordance with the Terms of Reference (ToR) of Resolution 609 Meeting, administrations that have submitted materials pursuant to §§ 11 b) and/or c) of the ToR to one Consultation Meeting, and have had the subject RNSS system or network reflected in the aggregate sharing determination agreed by a Consultation Meeting, need not resubmit the same information to a subsequent Consultation Meeting under the timetable established in §§ 11 b) and/or c), provided that:

- a. The subject network or system remains on the list to be provided for the subsequent Consultation Meeting by the BR under § 11 a); and
- b. The administration that submitted the information provides to all administrations on the list provided by the BR in § 11 a) above, with a copy to the BR for information, on or before the deadline established under §§ 11 b) and c) for the subsequent Consultation Meeting, a statement that there have been no material changes in the information previously provided under §§ 11 b) and/or c) for the subject system or network.

4. In accordance with Resolution 609 (Rev.WRC-07), the results of this exercise is to be made available to the participants of the 7<sup>th</sup> Resolution 609 Consultation Meeting so that they can take them into account in their discussions and determinations.

**Annex: 1 – List of all involved networks**

Liste des systèmes du SRNS – Description des colonnes / List of the RNSS systems - Description of the colums / Listas de los sistemas del SRNS - Descripción de las columnas

Item	Description	Description	Descripción
ntc_id	Numéro d'identification du réseau à satellite	Identification number of the network	BR Número de identificación de la red
adm	Administration notificatrice (voir le Tableau 1 de la Préface)	Notifying administration (Refer to Table 1 of the Preface)	Administración notificante (véase el cuadro 1 del Prefacio)
ntw_org	Organisation Intergouvernementale de Satellite	Intergovernmental Satellite Organization	Organización Intergubernamental de Satélite
sat_name	Identité du réseau à satellite	Identity of the satellite network	Identidad de la red de satélite
long_nom	Longitude nominale d'une station spatiale géostationnaire (degré)	Nominal longitude of a geostationary space station (degree)	Longitud nominal de una estación espacial geoestacionaria (grado)
ntf_rsn	A = Réseau au stade API C = Réseau au stade de la coordination N = Réseau au stade de la notification	A = Network in API stage C = Network in coordination stage N = Network in notification stage	B = Red en etapa de API C = Red en etapa de coordinación N = Red en etapa de notificación
d_rcv	Date de réception	Date of receipt	Fecha de recepción
sns_ref+ssn_no	Référence aux Sections Spéciales	Reference to Special Sections	Referencia a las Secciones Especiales
ific_no	Numéro de la BR IFIC	BR IFIC number	Número de la BR IFIC
ntc_type	Type de station spatiale associée: géostationnaire [G] ou non géostationnaire [N]	Type of associated space station: geostationary [G] or non-geostationary [N]	Tipo de la estación espacial asociada: geoestacionaria [G] o no geoestacionaria [N]
Annex to RES-609	Systèmes du SRNS ayant des assignations de fréquence dans la bande 1 164 – 1 215 MHz pour lesquels les informations demandées dans l'Annexe de la Résolution 609 ont été fournies à la réunion de consultation.	RNSS systems with frequency assignments in the band 1 164-1 215 MHz for which Annex to Resolution 609 information has been provided to the Consultation meeting.	Sistemas del SRNS con asignaciones de frecuencias en la banda 1 164 - 1 215 MHz para los cuales se ha proporcionado la información de la Resolución 609 a la reunión de consulta.
BR Report (RES 609 instructs the Bureau 2)	Rapport du Bureau contenant des conclusions relatives à la détermination des valeurs de puissance surfacique indiquées sous <i>recommande 1</i> de la Recommandation 608 (Rév.CMR-07) en utilisant les informations demandées au titre de l'Annexe 1 de la dite Recommandation.	Bureau's Report with findings relating to determination of the PFD values indicated in <i>recommends 1</i> of Recommendation 608 (rev.WRC-07) using Annex 1 information of this Recommendation.	Informe de la Oficina con las conclusiones relativas a la determinación de los valores de DFP indicados en el <i>recomienda 1</i> de la Recomendación 608 (Rev.CMR-07) utilizando la información del Anexo 1 de esta Recomendación.

RNSS 系统列表 – 栏目描述 / Список систем РНСС – Описание столбцов /

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Item	描述	Описание	
ntc_id	卫星网络标识号码	Идентификационный номер спутниковой сети	
adm	通知主管部门 (参阅前言表1)	Заявляющая администрация (см. таблицу 1 Предисловия)	( 1 )
ntw_org	政府间卫星组织	Межправительственная спутниковая организация	
sat_name	卫星网络的标识	Название спутниковой сети	
long_nom	静止空间台站标称经度 (度)	Номинальная долгота геостационарной космической станции (градусы)	( )
ntf_rsn	A= 处于API阶段的网络 C= 处于协调阶段的网络 N= 处于通知阶段的网络	A = Сеть на этапе API C = Сеть на этапе координации N = Сеть на этапе заявления	" " = A " " = C " " = N
d_rcv	收到日期	Дата получения	
sns_ref+ssn_no	引证特节	Ссылка на Специальные секции	
ific_no	无线电通信局国际频率信息通报编号	Номер ИФИК БР	
ntc_type	相关空间台站类型: 静止[G] 或 非静止[N]	Тип взаимодействующей космической станции: геостационарная [G] или негеостационарная [N]	[G] : [N]
Annex to RES-609	在1164-1215MHz频带内有频率指配的、第609号决议 (WRC-03) 附件中所要求 □□□□□□□□□□□□□□RNSS□□	Системы РНСС с присвоениями в полосе частот 1164–1215 МГц, по которым информация в соответствии с Дополнением к Резолюции 609 представлена консультативному собранию.	MHz 1215 - 1164 609
BR Report (RES 609 instructs the Bureau 2)	无线电通信局的报告, 包括该局通过使用第608号建议 (rev. WRC-07) 附件1的信息做出的有关第608号建议 (WRC-03) 建议1中的功率通量密度值的确定结果	Отчет Бюро с заключениями относительно определения значений ППМ, обозначенных в п. 1 раздела "рекомендует" Рекомендации 608 (rev.ВКР-07) с использованием информации Дополнения 1 к данной Рекомендации.	608 (rev.WRC-07) " " 1

## Annex 1

**List of the RNSS systems (as of 08.01.2010) with frequency assignments in the band 1164-1215 MHz that meet the criteria listed in Annex to RES 609 (Rev.WRC-07) and Bureau's Report with findings relating to determination of the PFD values**

ntc_id	adm	ntwk_org	sat_name	long_nom	ntf_rsn	d_rcv	ssn_ref	ssn_no	ific_no	ntc_type	Annex to RES-609	BR Report ** (instructs the Bureau 2 of RES 609)
109540423	ARG		ARSAT-B	-72	A	29.05.2009	API/A	5684	2648	G	NO Input DOC	A
109540424	ARG		ARSAT-C	-81	A	29.05.2009	API/A	5685	2648	G	NO Input DOC	A
105540005	ARS	ARB	ARABSAT 5A-30.5E	30.5	A	17.05.2005	API/A	3398	2549	G	NO Input DOC	A
105520072	ARS	ARB	ARABSAT 5A-30.5E	30.5	C	17.11.2005	CR/C	1626	2607	G	NO Input DOC	PFD excess
105540006	ARS	ARB	ARABSAT 5B-26E	26	A	17.05.2005	API/A	3399	2549	G	NO Input DOC	A
105520073	ARS	ARB	ARABSAT 5B-26E	26	C	17.11.2005	CR/C	1627	2607	G	NO Input DOC	PFD excess
105540007	ARS	ARB	ARABSAT 5C-20E	20	A	17.05.2005	API/A	3400	2549	G	6 <sup>th</sup> meeting DOC	A
105520074	ARS	ARB	ARABSAT 5C-20E	20	C	17.11.2005	CR/C	1628	2607	G	6 <sup>th</sup> meeting DOC	PFD excess
105540008	ARS	ARB	ARABSAT 6D-7.5E	7.5	A	17.05.2005	API/A	3401	2549	G	NO Input DOC	A
105520075	ARS	ARB	ARABSAT 6D-7.5E	7.5	C	17.11.2005	CR/C	1629	2607	G	NO Input DOC	PFD excess
105540009	ARS	ARB	ARABSAT 6E-34.5E	34.5	A	17.05.2005	API/A	3402	2549	G	NO Input DOC	A

\* Administrations that have submitted materials pursuant to §§ 11 b) and/or c) of the *RES-609 ToR* to one Consultation Meeting, and have had the subject RNSS system or network reflected in the aggregate sharing determination agreed by a Consultation Meeting, need not resubmit the same information to a subsequent Consultation Meeting under the timetable established in §§ 11 b) and/or c), provided that:

- a. The subject network or system remains on the list to be provided for the subsequent Consultation Meeting by the BR under § 11 a) above; and
- b. The administration that submitted the information provides to all administrations on the list provided by the BR in § 11 a) above, with a copy to the BR for information, on or before the deadline established under §§ 11 b) and c) for the subsequent Consultation Meeting, a statement that there have been no material changes in the information previously provided under §§ 11 b) and/or c) for the subject system or network.

\*\* Characteristics of the satellite networks used by administrations were representative of intended or actual operating characteristics, and thus may be different from those characteristics that may be included in the corresponding Article 9 and/or Article 11 filings. These former characteristics were not made available to the Bureau in the standard electronic AP4 form necessary to perform PFD calculations. The Bureau therefore calculated PFD values based on information available to the BR in Article 9 or 11 submissions. "A" in this column indicates a short form API filing (Article 9, Sub-Section IB) for which the BR could not calculate PFD values.

PFD values calculated by administrations and submitted under § 1.4 and 1.5 of the Annex to REC 608 (Rev.WRC-07), that are separately available to the participating administrations on the RES-609 web page at: <http://groups.itu.int/res-609> show no PFD excess over the limit of REC 608 (Rev.WRC-07).

ntc_id	adm	ntwk_org	sat_name	long_nom	ntf_rsn	d_rcv	ssn_ref	ssn_no	ific_no	ntc_type	Annex to RES-609	BR Report ** (instructs the Bureau 2 of RES 609)
105520076	ARS	ARB	ARABSAT 6E-34.5E	34.5	C	17.11.2005	CR/C	1630	2607	G	NO Input DOC	PFD excess
105540010	ARS	ARB	ARABSAT 6F-44.5E	44.5	A	17.05.2005	API/A	3403	2549	G	NO Input DOC	A
105520077	ARS	ARB	ARABSAT 6F-44.5E	44.5	C	17.11.2005	CR/C	1631	2607	G	NO Input DOC	PFD excess
108540663	ARS	ARB	ARABSAT 7A-30.5E	30.5	A	24.11.2008	API/A	5397	2638	G	NO Input DOC	A
109520112	ARS	ARB	ARABSAT 7A-30.5E	30.5	C	24.05.2009	CR/C	2406	2652	G	NO Input DOC	PFD excess
108540664	ARS	ARB	ARABSAT 7B-26E	26	A	24.11.2008	API/A	5398	2638	G	NO Input DOC	A
109520113	ARS	ARB	ARABSAT 7B-26E	26	C	24.05.2009	CR/C	2407	2652	G	NO Input DOC	PFD excess
108540665	ARS	ARB	ARABSAT 7C-20E	20	A	24.11.2008	API/A	5399	2638	G	NO Input DOC	A
109520114	ARS	ARB	ARABSAT 7C-20E	20	C	24.05.2009	CR/C	2408	2652	G	NO Input DOC	PFD excess
108540666	ARS	ARB	ARABSAT 7D-7.5E	7.5	A	24.11.2008	API/A	5400	2638	G	NO Input DOC	A
109520115	ARS	ARB	ARABSAT 7D-7.5E	7.5	C	24.05.2009	CR/C	2409	2652	G	NO Input DOC	PFD excess
108540667	ARS	ARB	ARABSAT 7E-34.5E	34.5	A	24.11.2008	API/A	5401	2638	G	NO Input DOC	A
109520116	ARS	ARB	ARABSAT 7E-34.5E	34.5	C	24.05.2009	CR/C	2410	2652	G	NO Input DOC	PFD excess
108540668	ARS	ARB	ARABSAT 7F-44.5E	44.5	A	24.11.2008	API/A	5402	2638	G	NO Input DOC	A
109520117	ARS	ARB	ARABSAT 7F-44.5E	44.5	C	24.05.2009	CR/C	2411	2652	G	NO Input DOC	PFD excess
108540669	ARS	ARB	ARABSAT 7G-11E	11	A	24.11.2008	API/A	5403	2638	G	NO Input DOC	A
109520118	ARS	ARB	ARABSAT 7G-11E	11	C	24.05.2009	CR/C	2412	2652	G	NO Input DOC	PFD excess
106540137	B		B-SAT-1W	-48	A	01.06.2006	API/A	4090	2573	G	NO Input DOC	A
106520232	B		B-SAT-1W	-48	C	01.12.2006	CR/C	1913	2609	G	NO Input DOC	No PFD excess
109540726	B		B-SAT-2E	-87	A	04.09.2009	API/A	5878	2657	G	NO Input DOC	A
107540051	CHN		CHINASAT-ROUTE1	51.5	A	26.02.2007	API/A	4509	2591	G	NO Input DOC	A
107540053	CHN		CHINASAT-ROUTE3	71.7	A	26.02.2007	API/A	4511	2591	G	NO Input DOC	A
107540055	CHN		CHINASAT-ROUTE5	92.2	A	26.02.2007	API/A	4513	2603	G	NO Input DOC	A
107540056	CHN		CHINASAT-ROUTE6	105	A	26.02.2007	API/A	4514	2591	G	NO Input DOC	A
107540057	CHN		CHINASAT-ROUTE7	115.5	A	26.02.2007	API/A	4515	2591	G	NO Input DOC	A
107540058	CHN		CHINASAT-ROUTE8	125	A	26.02.2007	API/A	4516	2591	G	NO Input DOC	A
107540065	CHN		CHINASAT-ROUTE15	163	A	26.02.2007	API/A	4523	2591	G	NO Input DOC	A
100543887	CHN		COMPASS-110.5E	110.5	A	05.01.2004	API/A	1302	2512	G	5 <sup>th</sup> meeting DOC *	A
101520012	CHN		COMPASS-110.5E	110.5	C	10.01.2001	CR/C	800	2489	G	5 <sup>th</sup> meeting DOC *	No PFD excess
103500418	CHN		COMPASS-110.5E	110.5	N	17.10.2007	PART	1	2611	G	5 <sup>th</sup> meeting DOC *	No PFD excess
100543886	CHN		COMPASS-140E	140	A	05.01.2004	API/A	1303	2512	G	5 <sup>th</sup> meeting DOC *	A
101520013	CHN		COMPASS-140E	140	C	10.01.2001	CR/C	801	2489	G	5 <sup>th</sup> meeting DOC *	No PFD excess
103500419	CHN		COMPASS-140E	140	N	17.10.2007	PART	1	2611	G	5 <sup>th</sup> meeting DOC *	No PFD excess

ntc_id	adm	ntwk_org	sat_name	long_nom	ntf_rsn	d_rcv	ssn_ref	ssn_no	ific_no	ntc_type	Annex to RES-609	BR Report ** (instructs the Bureau 2 of RES 609)
103540921	CHN		COMPASS-160E	160	A	31.12.2003	API/A	2996	2512	G	5 <sup>th</sup> meeting DOC *	A
105520009	CHN		COMPASS-160E	160	C	07.01.2005	CR/C/	1526	2552	G	5 <sup>th</sup> meeting DOC *	No PFD excess
100543884	CHN		COMPASS-58.75E	58.75	A	05.01.2004	API/A	1300	2512	G	5 <sup>th</sup> meeting DOC *	A
101520010	CHN		COMPASS-58.75E	58.75	C	10.01.2001	CR/C	798	2489	G	5 <sup>th</sup> meeting DOC *	No PFD excess
103500416	CHN		COMPASS-58.75E	58.75	N	17.10.2007	PART	1	2611	G	5 <sup>th</sup> meeting DOC *	No PFD excess
100543885	CHN		COMPASS-80E	80	A	05.01.2004	API/A	1301	2512	G	5 <sup>th</sup> meeting DOC *	A
101520011	CHN		COMPASS-80E	80	C	10.01.2001	CR/C	799	2489	G	5 <sup>th</sup> meeting DOC *	No PFD excess
103500417	CHN		COMPASS-80E	80	N	17.10.2007	PART	1	2611	G	5 <sup>th</sup> meeting DOC *	No PFD excess
109540517	CHN		COMPASS-B-144.5E	144.5	A	06.07.2009	API/A	5749	2650	G	NO Input DOC	A
109540516	CHN		COMPASS-B-84E	84	A	06.07.2009	API/A	5748	2650	G	NO Input DOC	A
100543888	CHN		COMPASS-H	N-GSO	A	05.01.2004	API/A	1305	2513	N	5 <sup>th</sup> meeting DOC *	No PFD excess
103500420	CHN		COMPASS-H	N-GSO	N	31.12.2003	PART	2	2563	N	5 <sup>th</sup> meeting DOC *	No PFD excess
100543882	CHN		COMPASS-M	N-GSO	A	05.01.2004	API/A	1304	2513	N	5 <sup>th</sup> meeting DOC *	No PFD excess
103500421	CHN		COMPASS-M	N-GSO	N	31.12.2003	PART	2	2563	N	5 <sup>th</sup> meeting DOC *	No PFD excess
103540922	CHN		COMPASS-MG	N-GSO	A	05.01.2004	API/A	2997	2512	N	5 <sup>th</sup> meeting DOC *	No PFD excess
100544017	D	GLS	GALILEO-NAV-2004	N-GSO	A	03.06.2000	API/A	1397	2424	N	2 <sup>nd</sup> meeting DOC *	No PFD excess
101500300	D	GLS	GALILEO-NAV-2004	N-GSO	N	02.08.2001	PART	2	2532	N	2 <sup>nd</sup> meeting DOC *	No PFD excess
109540384	EGY		NAVISAT-10A	22	A	12.05.2009	API/A	5646	2647	G	NO Input DOC	A
109540385	EGY		NAVISAT-11A	28	A	12.05.2009	API/A	5647	2647	G	NO Input DOC	A
109540386	EGY		NAVISAT-12A	34	A	12.05.2009	API/A	5648	2647	G	NO Input DOC	A
109540387	EGY		NAVISAT-13A	40	A	12.05.2009	API/A	5649	2647	G	NO Input DOC	A
109540388	EGY		NAVISAT-14A	46	A	12.05.2009	API/A	5650	2647	G	NO Input DOC	A
109540389	EGY		NAVISAT-15A	52	A	12.05.2009	API/A	5651	2647	G	NO Input DOC	A
109540390	EGY		NAVISAT-16A	58	A	12.05.2009	API/A	5652	2647	G	NO Input DOC	A
109540375	EGY		NAVISAT-1A	17	A	12.05.2009	API/A	5637	2647	G	NO Input DOC	A
109540376	EGY		NAVISAT-2A	21	A	12.05.2009	API/A	5638	2647	G	NO Input DOC	A
109540377	EGY		NAVISAT-3A	36.5	A	12.05.2009	API/A	5639	2647	G	NO Input DOC	A
109540378	EGY		NAVISAT-4A	-14	A	12.05.2009	API/A	5640	2647	G	NO Input DOC	A
109540379	EGY		NAVISAT-5A	-8	A	12.05.2009	API/A	5641	2647	G	NO Input DOC	A
109540380	EGY		NAVISAT-6A	-2	A	12.05.2009	API/A	5642	2647	G	NO Input DOC	A
109540381	EGY		NAVISAT-7A	4	A	12.05.2009	API/A	5643	2647	G	NO Input DOC	A
109540382	EGY		NAVISAT-8A	10	A	12.05.2009	API/A	5644	2647	G	NO Input DOC	A
109540383	EGY		NAVISAT-9A	16	A	12.05.2009	API/A	5645	2647	G	NO Input DOC	A

ntc_id	adm	ntwk_org	sat_name	long_nom	ntf_rsn	d_rcv	ssn_ref	ssn_no	ific_no	ntc_type	Annex to RES-609	BR Report ** (instructs the Bureau 2 of RES 609)
109540489	F	GLS	GALILEO-2	N-GSO	A	12.06.2009	API/A	5724	2651	N		A
99543862	F	GLS	MSATNAV-2	N-GSO	A	03.12.1999	API/A	1182	2415	N	2 <sup>nd</sup> meeting DOC *	No PFD excess
100500321	F	GLS	MSATNAV-2	N-GSO	N	04.10.2000	PART	2	2536	N	2 <sup>nd</sup> meeting DOC *	No PFD excess
100543989	F	GLS	MSATNAV-3	N-GSO	A	03.06.2000	API/A	1387	2430	N	2 <sup>nd</sup> meeting DOC *	No PFD excess
101500014	F	GLS	MSATNAV-3	N-GSO	N	30.01.2001	PART	2	2519	N	2 <sup>nd</sup> meeting DOC *	No PFD excess
102540351	F	GLS	MSATNAV-4	N-GSO	A	24.09.2002	API/A	2434	2481	N	2 <sup>nd</sup> meeting DOC *	No PFD excess
103500093	F	GLS	MSATNAV-4	N-GSO	N	28.04.2003	PART	2	2535	N	2 <sup>nd</sup> meeting DOC *	No PFD excess
104540272	F		MSATNAV-5	N-GSO	A	29.03.2004	API/A	3184	2520	N	NO Input DOC	A
104500513	F		MSATNAV-5	N-GSO	N	06.12.2004	PART	2	2581	N	NO Input DOC	--
96540057	G		INMARSAT GSO-2H	65	A	12.01.2001	API/A	1211	2441	G	NO Input DOC	A
97520331	G		INMARSAT GSO-2H	65	C	07.08.2001	CR/C	412	2493	G	NO Input DOC	--
106500143	G		INMARSAT GSO-2H	65	N	10.05.2006	PART	1	2588	G	NO Input DOC	--
96540056	G		INMARSAT GSO-2J	-54	A	12.01.2001	API/A	1213	2441	G	NO Input DOC	A
97520322	G		INMARSAT GSO-2J	-54	C	07.08.2001	CR/C	413	2493	G	NO Input DOC	--
106500144	G		INMARSAT GSO-2J	-54	N	10.05.2006	PART	1	2588	G	NO Input DOC	--
101540210	G		INMARSAT GSO-2L	-53	A	07.08.2001	API/A	2030	2453	G	NO Input DOC	A
102520001	G		INMARSAT GSO-2L	-53	C	07.02.2002	CR/C	1024	2497	G	NO Input DOC	No PFD excess
102540147	G		INMARSAT GSO-2M	178	A	16.04.2002	API/A	2309	2471	G	NO Input DOC	A
102540249	G		INMARSAT GSO-2N	64	A	11.06.2002	API/A	2379	2476	G	NO Input DOC	A
102520123	G		INMARSAT GSO-2N	64	C	11.12.2002	CR/C	1150	2507	G	NO Input DOC	No PFD excess
109500230	G		INMARSAT GSO-2N	64	N	01.06.2009	PART	1	2647	G	NO Input DOC	No PFD excess
103540557	G		INMARSAT-4 104W	-104	A	11.07.2003	API/A	2868	2504	G	NO Input DOC	A
104520037	G		INMARSAT-4 104W	-104	C	11.01.2004	CR/C	1359	2537	G	NO Input DOC	No PFD excess
103540558	G		INMARSAT-4 109E	109	A	11.07.2003	API/A	2869	2504	G	NO Input DOC	A
104520035	G		INMARSAT-4 109E	109	C	11.01.2004	CR/C	1357	2537	G	NO Input DOC	No PFD excess
103540559	G		INMARSAT-4 143.5E	143.5	A	11.07.2003	API/A	2870	2504	G	5 <sup>th</sup> meeting DOC *	A
104520036	G		INMARSAT-4 143.5E	143.5	C	11.01.2004	CR/C	1358	2537	G	5 <sup>th</sup> meeting DOC *	No PFD excess
103540561	G		INMARSAT-4 25E	25	A	11.07.2003	API/A	2872	2504	G	5 <sup>th</sup> meeting DOC *	A
104520033	G		INMARSAT-4 25E	25	C	11.01.2004	CR/C	1355	2537	G	5 <sup>th</sup> meeting DOC *	No PFD excess
103540560	G		INMARSAT-4 64E	64	A	11.07.2003	API/A	2871	2504	G	NO Input DOC	A
104520034	G		INMARSAT-4 64E	64	C	11.01.2004	CR/C	1356	2537	G	NO Input DOC	No PFD excess
104540442	G		INMARSAT-4 98W	-98	A	20.07.2004	API/A	3269	2527	G	5 <sup>th</sup> meeting DOC *	A
105520012	G		INMARSAT-4 98W	-98	C	20.01.2005	CR/C/	1530	2553	G	5 <sup>th</sup> meeting DOC *	No PFD excess

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107540425	G		INMARSAT-4A 143.5E	143.5	A	25.06.2007	API/A	4686	2600	G	5 <sup>th</sup> meeting DOC *	A
107520300	G		INMARSAT-4A 143.5E	143.5	C	25.12.2007	CR/C	2134	2635	G	5 <sup>th</sup> meeting DOC *	PFD excess
107540427	G		INMARSAT-4A 15.5W	-15.5	A	25.06.2007	API/A	4688	2600	G	NO Input DOC	A
107520302	G		INMARSAT-4A 15.5W	-15.5	C	25.12.2007	CR/C	2136	2635	G	NO Input DOC	No PFD excess
107540426	G		INMARSAT-4A 178E	178	A	25.06.2007	API/A	4687	2600	G	NO Input DOC	A
107520301	G		INMARSAT-4A 178E	178	C	25.12.2007	CR/C	2135	2635	G	NO Input DOC	No PFD excess
107540423	G		INMARSAT-4A 25E	25	A	25.06.2007	API/A	4684	2600	G	5 <sup>th</sup> meeting DOC *	A
107520298	G		INMARSAT-4A 25E	25	C	25.12.2007	CR/C	2132	2635	G	5 <sup>th</sup> meeting DOC *	PFD excess
107540428	G		INMARSAT-4A 53W	-53	A	25.06.2007	API/A	4689	2600	G	NO Input DOC	A
107520303	G		INMARSAT-4A 53W	-53	C	25.12.2007	CR/C	2137	2635	G	NO Input DOC	No PFD excess
107540424	G		INMARSAT-4A 64E	64	A	25.06.2007	API/A	4685	2600	G	NO Input DOC	A
107520299	G		INMARSAT-4A 64E	64	C	25.12.2007	CR/C	2133	2635	G	NO Input DOC	No PFD excess
107540429	G		INMARSAT-4A 98W	-98	A	25.06.2007	API/A	4690	2600	G	5 <sup>th</sup> meeting DOC *	A
107520304	G		INMARSAT-4A 98W	-98	C	25.12.2007	CR/C	2138	2635	G	5 <sup>th</sup> meeting DOC *	PFD excess
106540128	G		INMARSAT-XL1	25	A	16.05.2006	API/A	4078	2572	G	5 <sup>th</sup> meeting DOC *	A
106520219	G		INMARSAT-XL1	25	C	21.11.2006	CR/C	1908	2609	G	5 <sup>th</sup> meeting DOC *	No PFD excess
104540563	G		SNS	N-GSO	A	03.11.2004	API/A	3342	2534	N	NO Input DOC	No PFD excess
106520199	G		SNS	N-GSO	C	23.10.2006	CR/C	1897	2589	N	NO Input DOC	PFD excess
102540050	I	GLS	GALILEO-M-NAVSTAR	N-GSO	A	21.02.2002	API/A	2259	2465	N	2 <sup>nd</sup> meeting DOC *	No PFD excess
103500082	I	GLS	GALILEO-M-NAVSTAR	N-GSO	N	31.03.2003	PART	2	2582	N	2 <sup>nd</sup> meeting DOC *	No PFD excess
109540515	I		INTERACT-KA	9	A	03.07.2009	API/A	5747	2650	G	NO Input DOC	A
109540054	I		NEWSAT-1A	1	A	13.03.2009	API/A	5539	2644	G	NO Input DOC	A
109540055	I		NEWSAT-1B	30.8	A	13.03.2009	API/A	5540	2644	G	NO Input DOC	A
107540729	IND		INSAT-NAV(131.5)	131.5	A	17.10.2007	API/A	4795	2608	G	NO Input DOC	A
108520070	IND		INSAT-NAV(131.5)	131.5	C	17.04.2008	CR/C	2204	2625	G	NO Input DOC	PFD excess
104540638	IND		INSAT-NAV(132)	132	A	30.12.2004	API/A	3394	2538	G	4 <sup>th</sup> meeting DOC *	A
106520155	IND		INSAT-NAV(132)	132	C	25.09.2006	CR/C	1887	2586	G	4 <sup>th</sup> meeting DOC *	No PFD excess
104540636	IND		INSAT-NAV(34)	34	A	30.12.2004	API/A	3393	2538	G	4 <sup>th</sup> meeting DOC *	A
106520153	IND		INSAT-NAV(34)	34	C	25.09.2006	CR/C	1885	2586	G	4 <sup>th</sup> meeting DOC *	No PFD excess
107540068	IND		INSAT-NAV(55)	55	A	27.02.2007	API/A	4526	2592	G	5 <sup>th</sup> meeting DOC *	A
107520285	IND		INSAT-NAV(55)	55	C	12.12.2007	CR/C	2123	2635	G	5 <sup>th</sup> meeting DOC *	No PFD excess
103540878	IND		INSAT-NAV(82)	82	A	25.11.2003	API/A	2975	2510	G	4 <sup>th</sup> meeting DOC *	A
104520332	IND		INSAT-NAV(82)	82	C	30.12.2004	CR/C/	1520	2552	G	4 <sup>th</sup> meeting DOC *	No PFD excess



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101540240	IND		INSAT-NAV(83)	83	A	30.12.2004	API/A	2059	2538	G	4 <sup>th</sup> meeting DOC *	A
106520154	IND		INSAT-NAV(83)	83	C	25.09.2006	CR/C	1886	2586	G	4 <sup>th</sup> meeting DOC *	No PFD excess
107540527	IND		INSAT-NAV-A(132)	132	A	17.08.2007	API/A	4719	2603	G	5 <sup>th</sup> meeting DOC *	A
108520075	IND		INSAT-NAV-A(132)	132	C	01.04.2008	CR/C	2198	2624	G	5 <sup>th</sup> meeting DOC *	No PFD excess
107540525	IND		INSAT-NAV-A(34)	34	A	17.08.2007	API/A	4717	2603	G	5 <sup>th</sup> meeting DOC *	A
108520073	IND		INSAT-NAV-A(34)	34	C	01.04.2008	CR/C	2196	2624	G	5 <sup>th</sup> meeting DOC *	No PFD excess
107540526	IND		INSAT-NAV-A(83)	83	A	17.08.2007	API/A	4718	2603	G	5 <sup>th</sup> meeting DOC *	A
108520074	IND		INSAT-NAV-A(83)	83	C	01.04.2008	CR/C	2197	2624	G	5 <sup>th</sup> meeting DOC *	No PFD excess
107540528	IND		INSAT-NAV-A-GS	N-GSO	A	17.08.2007	API/A	4720	2603	N	7 <sup>th</sup> meeting DOC	A
108520024	IND		INSAT-NAV-A-GS	N-GSO	C	17.02.2008	CR/C	2160	2621	N	7 <sup>th</sup> meeting DOC	No PFD excess
104540639	IND		INSAT-NAV-GS	N-GSO	A	30.12.2004	API/A	3395	2538	N	4 <sup>th</sup> meeting DOC *	A
106520156	IND		INSAT-NAV-GS	N-GSO	C	25.09.2006	CR/C	1892	2588	N	4 <sup>th</sup> meeting DOC *	No PFD excess
106540299	J		MTSAT-C-135E	135	A	11.08.2006	API/A	4275	2578	G	6 <sup>th</sup> meeting DOC *	A
107520018	J		MTSAT-C-135E	135	C	11.02.2007	CR/C	1945	2595	G	6 <sup>th</sup> meeting DOC *	PFD excess
106540300	J		MTSAT-C-140E	140	A	11.08.2006	API/A	4276	2578	G	6 <sup>th</sup> meeting DOC *	A
107520019	J		MTSAT-C-140E	140	C	11.02.2007	CR/C	1946	2595	G	6 <sup>th</sup> meeting DOC *	PFD excess
106540301	J		MTSAT-C-145E	145	A	11.08.2006	API/A	4277	2578	G	6 <sup>th</sup> meeting DOC *	A
107520020	J		MTSAT-C-145E	145	C	11.02.2007	CR/C	1947	2595	G	6 <sup>th</sup> meeting DOC *	PFD excess
102540482	J		N-SAT-HEO2	N-GSO	A	27.12.2002	API/A	2471	2490	N	6 <sup>th</sup> meeting DOC *	A
104500548	J		N-SAT-HEO2	N-GSO	N	28.12.2004	PART	2	2603	N	6 <sup>th</sup> meeting DOC *	PFD excess
106540481	J		QZSS-1	N-GSO	A	01.09.2006	API/A	4295	2581	N	6 <sup>th</sup> meeting DOC *	A
107520015	J		QZSS-1	N-GSO	C	01.03.2007	CR/C	1952	2606	N	6 <sup>th</sup> meeting DOC *	PFD excess
109540048	LUX		LUX-G6-2-E	5	A	03.03.2009	API/A	5535	2642	G	7 <sup>th</sup> meeting DOC	A
103540536	LUX		MSS-1	N-GSO	A	01.08.2006	API/A	2806	2579	N	NO Input DOC	A
107540142	NIG		NIGCOMSAT-1A	-19.2	A	18.04.2007	API/A	4605	2596	G	NO Input DOC	A
109520079	NIG		NIGCOMSAT-1A	-19.2	C	14.04.2009	CR/C	2399	2649	G	NO Input DOC	No PFD excess
107540143	NIG		NIGCOMSAT-1D	22	A	18.04.2007	API/A	4606	2596	G	NO Input DOC	A
105540190	NIG		NIGCOMSAT-1G	42.5	A	03.03.2005	API/A	3567	2543	G	4 <sup>th</sup> meeting DOC *	A
106520040	NIG		NIGCOMSAT-1G	42.5	C	01.03.2006	CR/C	1796	2576	G	4 <sup>th</sup> meeting DOC *	No PFD excess
108540730	NIG		NIGCOMSAT-1R	42.5	A	10.12.2008	API/A	5429	2638	G	NO Input DOC	A
109520005	NIG		NIGCOMSAT-1R	42.5	C	10.06.2009	CR/C	2425	2654	G	NO Input DOC	No PFD excess
92540003	RUS		GLONASS-M	N-GSO	A	12.03.2002	API/A	2264	2476	N	4 <sup>th</sup> meeting DOC *	A
97500304	RUS		GLONASS-M	N-GSO	N	21.05.2003	PART	2	2578	N	4 <sup>th</sup> meeting DOC *	No PFD excess

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107540532	TUR		TURKSAT-17E-B	17.3	A	31.12.2007	API/A	4692	2612	G	NO Input DOC	A
108540396	TUR		TURKSAT-19W-A	-19	A	27.06.2008	API/A	5252	2625	G	NO Input DOC	A
108540394	TUR		TURKSAT-2.5W-A	-2.5	A	27.06.2008	API/A	5250	2625	G	NO Input DOC	A
108540397	TUR		TURKSAT-28.5W-A	-28.5	A	27.06.2008	API/A	5253	2625	G	NO Input DOC	A
107540534	TUR		TURKSAT-31E-B	31	A	29.06.2007	API/A	4694	2604	G	NO Input DOC	A
107540536	TUR		TURKSAT-42E-B	42	A	29.06.2007	API/A	4696	2604	G	NO Input DOC	A
107540537	TUR		TURKSAT-50E-B	50	A	29.06.2007	API/A	4697	2604	G	NO Input DOC	A
107540539	TUR		TURKSAT-73.5E-B	73.5	A	29.06.2007	API/A	4699	2604	G	NO Input DOC	A
107540531	TUR		TURKSAT-8.5E-B	8.5	A	29.06.2007	API/A	4691	2604	G	NO Input DOC	A
108540395	TUR		TURKSAT-9.5W-A	-9.5	A	27.06.2008	API/A	5251	2625	G	NO Input DOC	A
105540827	TUR		TURKSAT-EUX31	31	A	06.06.2006	API/A	3928	2605	G	NO Input DOC	A
105540829	TUR		TURKSAT-EUX42	42	A	06.06.2006	API/A	3930	2605	G	NO Input DOC	A
105540830	TUR		TURKSAT-EUX50	50	A	06.06.2006	API/A	3931	2605	G	NO Input DOC	A
101540300	USA		INTNL SPACE STATION	N-GSO	A	19.02.2001	API/A	1804	2442	N	NO Input DOC	A
101500582	USA		INTNL SPACE STATION	N-GSO	N	24.09.2002	PART	2	2507	N	NO Input DOC	No PFD excess
100544007	USA		LM-RPS-107.3W	-107.3	A	02.06.2000	API/A	1385	2424	G	2 <sup>nd</sup> meeting DOC *	A
100520444	USA		LM-RPS-107.3W	-107.3	C	30.01.2004	CR/C	770	2540	G	2 <sup>nd</sup> meeting DOC *	PFD excess
107500170	USA		LM-RPS-107.3W	-107.3	N	31.05.2007	PART	1	2598	G	2 <sup>nd</sup> meeting DOC *	PFD excess
100544008	USA		LM-RPS-133W	-133	A	02.06.2000	API/A	1386	2515	G	2 <sup>nd</sup> meeting DOC *	A
100520445	USA		LM-RPS-133W	-133	C	30.01.2004	CR/C	771	2540	G	2 <sup>nd</sup> meeting DOC *	PFD excess
107500171	USA		LM-RPS-133W	-133	N	31.05.2007	PART	1	2598	G	2 <sup>nd</sup> meeting DOC *	PFD excess
102540320	USA		NAVSTAR GPS-IIRF	N-GSO	A	26.08.2002	API/A	2429	2479	N	7 <sup>th</sup> meeting DOC	No PFD excess
103500110	USA		NAVSTAR GPS-IIRF	N-GSO	N	02.05.2003	PART	2	2538	N	7 <sup>th</sup> meeting DOC	No PFD excess
102540090	USA		NPP	N-GSO	A	14.03.2002	API/A	2271	2468	N	NO Input DOC	A
101544545	USA		SPACE SHUTTLE	N-GSO	A	19.02.2001	API/A	1806	2442	N	NO Input DOC	A
90504637	USA		SPACE SHUTTLE	N-GSO	N	24.09.2002	PART	2	2510	N	NO Input DOC	No PFD excess
109540506	USA		USRSR	N-GSO	A	24.06.2009	API/A	5741	2650	N	7 <sup>th</sup> meeting DOC	A