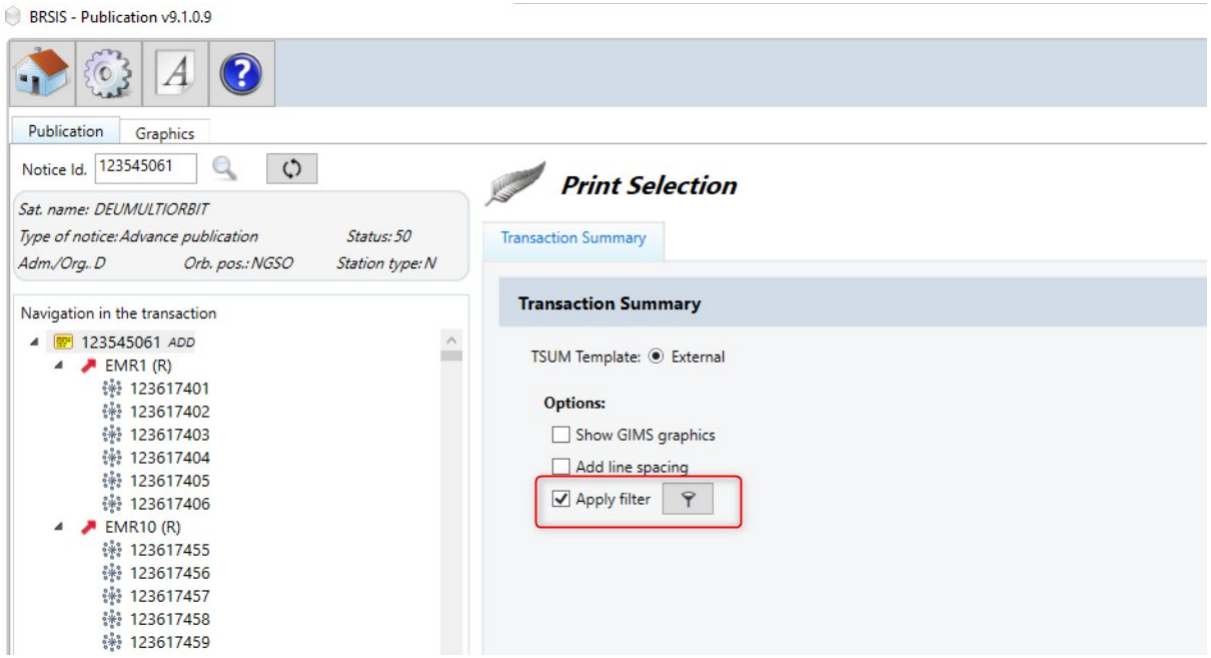
For some notices that are exceedingly large, it is not possible to include the complete detailed characteristics of the satellite network in the special section publication.

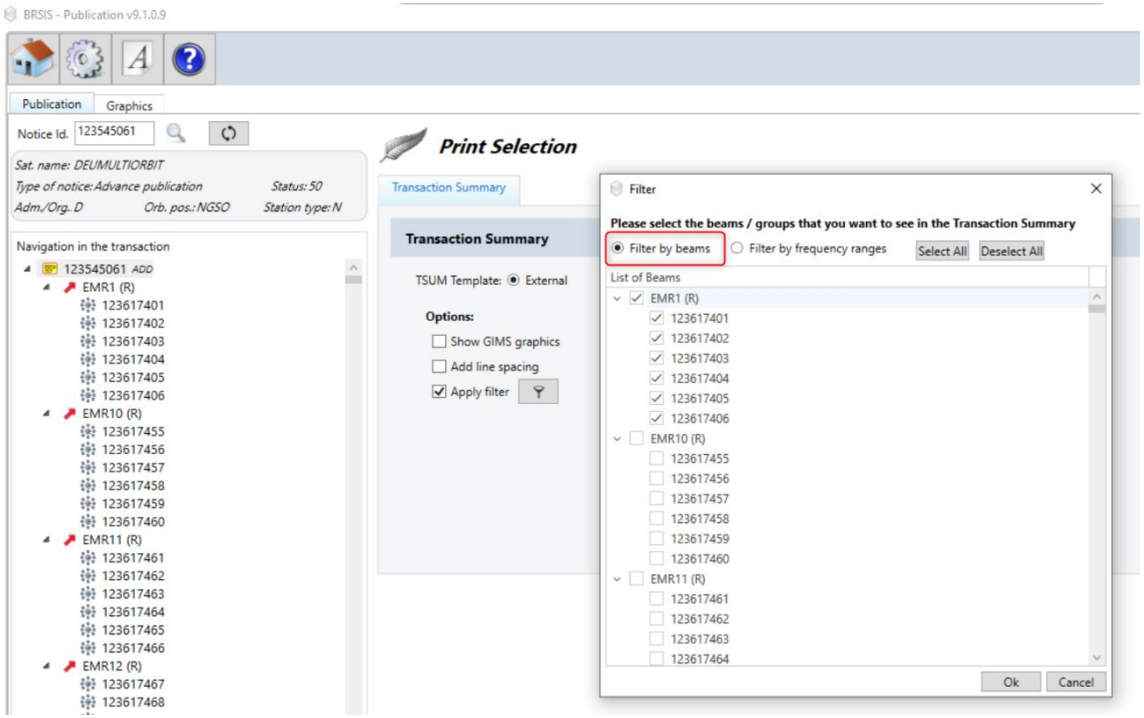
Administrations are invited to consult the detailed characteristics using the ***BRSIS-Publication*** software and following the instructions below.

Administrations can use the filter options, as described below, to filter by beams, groups, or frequency ranges to view the detailed characteristics.

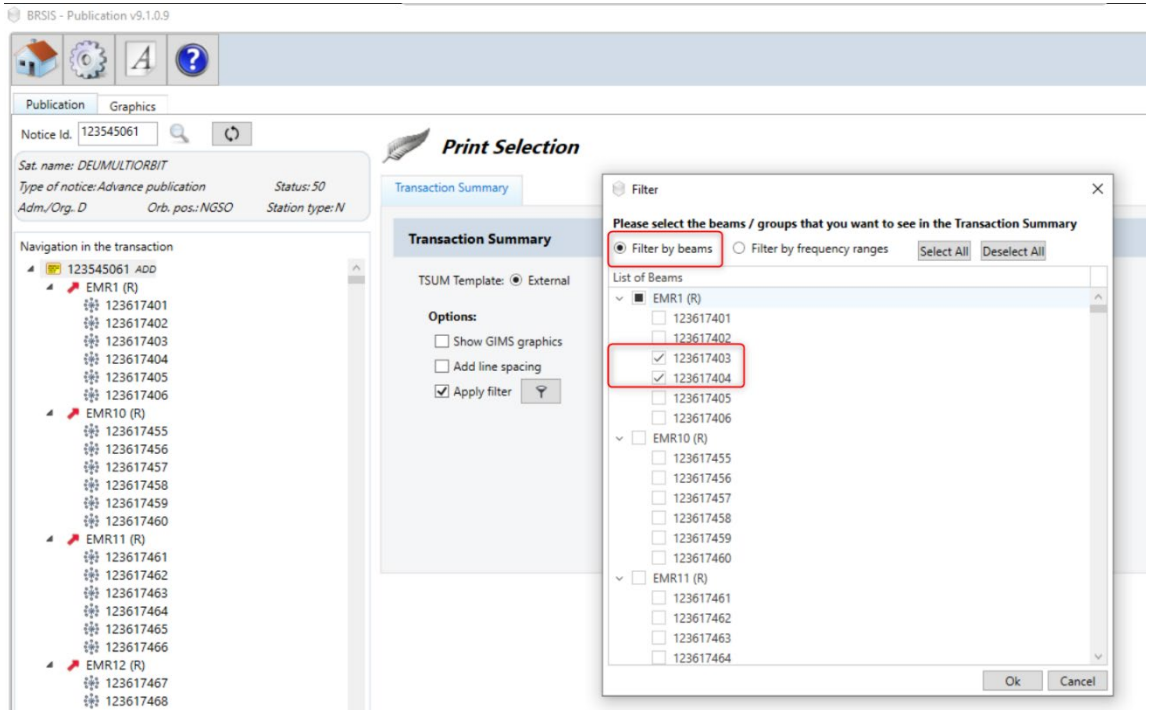
- Apply Filter



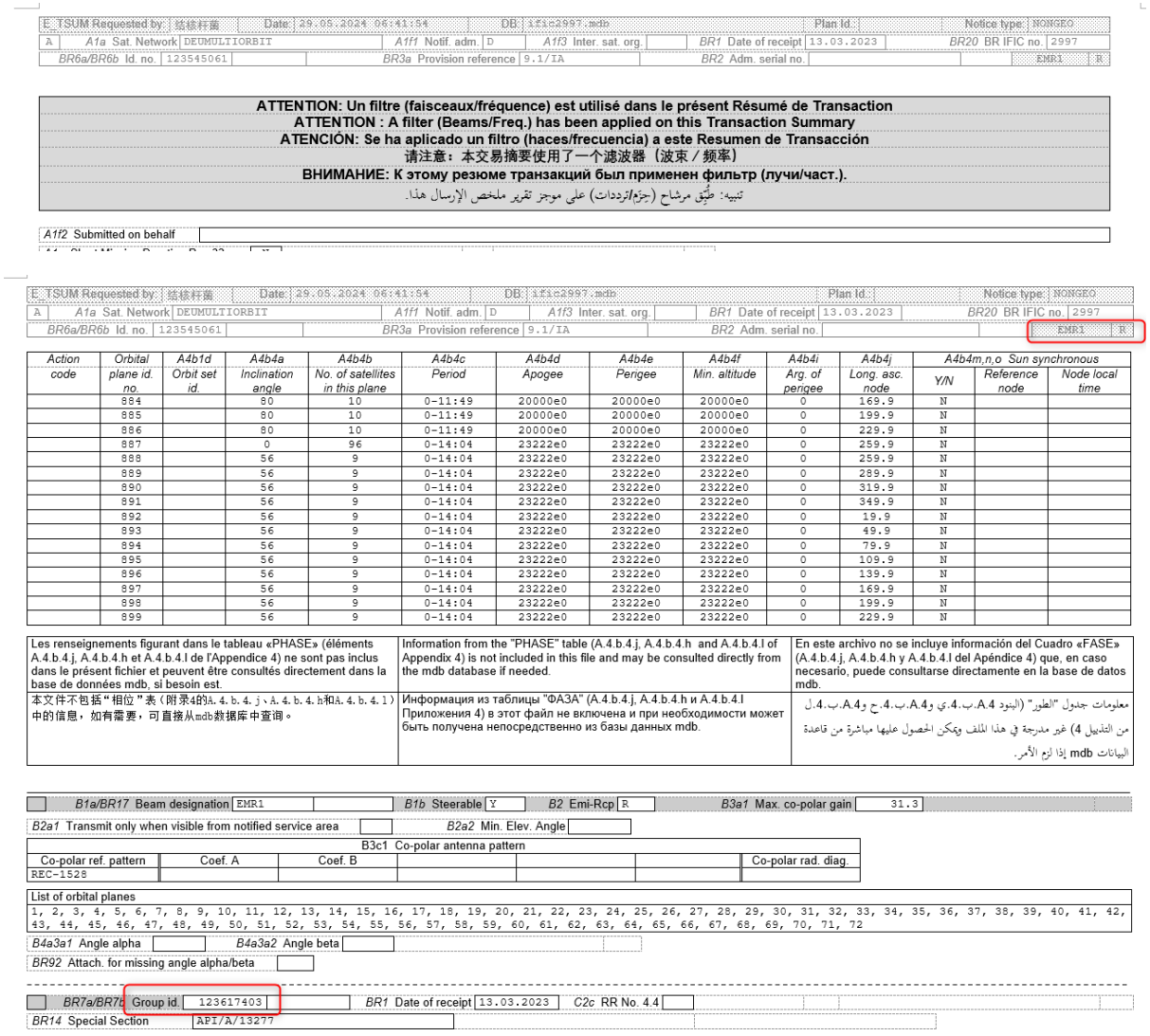
- Filter by “Beams”



- Filter by “Group ID”



- Sample Printout



E TSUM Requested by: 结绩科编 | Date: 29.05.2024 06:41:54 | DB: ific2997.mdb | Plan Id. | Notice type: NONGEO

A | *A1a* Sat. Network: DEUMULTIORBIT | *A1f1* Notif. adm.: D | *A1f3* Inter. sat. org. | *BR1* Date of receipt: 13.03.2023 | *BR20* BR IFIC no.: 2997

BR6a/BR6b Id. no.: 123545061 | *BR3a* Provision reference: 9.1/IA | *BR2* Adm. serial no. | EMR1 | R

ATTENTION: Un filtre (faisceaux/fréquence) est utilisé dans le présent Résumé de Transaction
ATTENTION : A filter (Beams/Freq.) has been applied on this Transaction Summary
ATENCIÓN: Se ha aplicado un filtro (haces/frecuencia) a este Resumen de Transacción
请注意：本交易摘要使用了一个滤波器（波束 / 频率）
ВНИМАНИЕ: К этому резюме транзакций был применен фильтр (лучи/част.).
تنبيه: طُبِّق مرشاح (حِزَم/ترددات) على موجز تقرير ملخص الإرسال هذا.

A1f2 Submitted on behalf

E TSUM Requested by: 结绩科编 | Date: 29.05.2024 06:41:54 | DB: ific2997.mdb | Plan Id. | Notice type: NONGEO

A | *A1a* Sat. Network: DEUMULTIORBIT | *A1f1* Notif. adm.: D | *A1f3* Inter. sat. org. | *BR1* Date of receipt: 13.03.2023 | *BR20* BR IFIC no.: 2997

BR6a/BR6b Id. no.: 123545061 | *BR3a* Provision reference: 9.1/IA | *BR2* Adm. serial no. | EMR1 | R

Action code	*Orbital plane id. no.*	*A4b1d Orbit set id.*	*A4b4a Inclination angle*	*A4b4b No. of satellites in this plane*	*A4b4c Period*	*A4b4d Apogee*	*A4b4e Perigee*	*A4b4f Min. altitude*	*A4b4i Arg. of perigee*	*A4b4j Long. asc. node*	*A4b4m,n,o Sun synchronous*		
											Y/N	*Reference node*	*Node local time*
	884		80	10	0-11:49	20000e0	20000e0	20000e0	0	169.9	N		
	885		80	10	0-11:49	20000e0	20000e0	20000e0	0	199.9	N		
	886		80	10	0-11:49	20000e0	20000e0	20000e0	0	229.9	N		
	887		0	96	0-14:04	23222e0	23222e0	23222e0	0	259.9	N		
	888		56	9	0-14:04	23222e0	23222e0	23222e0	0	259.9	N		
	889		56	9	0-14:04	23222e0	23222e0	23222e0	0	289.9	N		
	890		56	9	0-14:04	23222e0	23222e0	23222e0	0	319.9	N		
	891		56	9	0-14:04	23222e0	23222e0	23222e0	0	349.9	N		
	892		56	9	0-14:04	23222e0	23222e0	23222e0	0	19.9	N		
	893		56	9	0-14:04	23222e0	23222e0	23222e0	0	49.9	N		
	894		56	9	0-14:04	23222e0	23222e0	23222e0	0	79.9	N		
	895		56	9	0-14:04	23222e0	23222e0	23222e0	0	109.9	N		
	896		56	9	0-14:04	23222e0	23222e0	23222e0	0	139.9	N		
	897		56	9	0-14:04	23222e0	23222e0	23222e0	0	169.9	N		
	898		56	9	0-14:04	23222e0	23222e0	23222e0	0	199.9	N		
	899		56	9	0-14:04	23222e0	23222e0	23222e0	0	229.9	N		

Les renseignements figurant dans le tableau «PHASE» (éléments A.4.b.4.j, A.4.b.4.h et A.4.b.4.l de l'Appendice 4) ne sont pas inclus dans le présent fichier et peuvent être consultés directement dans la base de données mdb, si besoin est.	Information from the "PHASE" table (A.4.b.4.j, A.4.b.4.h and A.4.b.4.l of Appendix 4) is not included in this file and may be consulted directly from the mdb database if needed.	En este archivo no se incluye información del Cuadro «FASE» (A.4.b.4.j, A.4.b.4.h y A.4.b.4.l del Apéndice 4) que, en caso necesario, puede consultarse directamente en la base de datos mdb.
本文件不包括“相位”表（附录4的A.4.b.4.j、A.4.b.4.h和A.4.b.4.l）中的信息，如有需要，可直接从mdb数据库中查询。	Информация из таблицы "ФАЗА" (A.4.b.4.j, A.4.b.4.h и A.4.b.4.l Приложения 4) в этот файл не включена и при необходимости может быть получена непосредственно из базы данных mdb.	معلومات جدول "الطور" (البنود A.4.ب.4.ي وA.4.ب.4.ح وA.4.ب.4.ل من التذييل 4) غير مدرجة في هذا الملف ويمكن الحصول عليها مباشرة من قاعدة البيانات mdb إذا لزم الأمر.

B1a/BR17 Beam designation: EMR1 | *B1b* Steerable: Y | *B2* Emi-Rcp: R | *B3a1* Max. co-polar gain: 31.3

B2a1 Transmit only when visible from notified service area | *B2a2* Min. Elev. Angle

B3c1 Co-polar antenna pattern

Co-polar ref. pattern	Coef. A	Coef. B				Co-polar rad. diag.
REC-1528						

List of orbital planes

1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72

B4a3a1 Angle alpha | *B4a3a2* Angle beta

BR92 Attach. for missing angle alpha/beta

BR7a/BR7b Group id.: 123617403 | *BR1* Date of receipt: 13.03.2023 | *C2c* RR No. 4.4

BR14 Special Section: API/A/13277

F_TSUM Requested by: EVANGELI Date: 04.06.2024 16:32:35 DB: PROD-SQLSERVER Plan Id: Notice type: NONGEO

A *A1a* Sat. Network: DEUMULTIORBIT *A1f1* Notif. adm.: D *A1f3* Inter. sat. org.: *BR1* Date of receipt: 13.03.2023 *BR20* BR IFIC no.: 3009

BR6a/BR6b Id. no.: 123545061 *BR3a* Provision reference: 9.1/IA *BR2* Adm. serial no.: EMR1 R

BR7a/BR7b Group id.: 123617404 *BR1* Date of receipt: 13.03.2023 *C2c* RR No. 4.4:

BR14 Special Section: API/B/2396 API/A/13277

C4a Class of station: ED EI EK *C3a* Assigned freq. band: *C5a* Noise temperature: 840

C4b Nature of service: OT CO OT *C6a* Polarization type: M *C6b* Polarization angle:

C11a2 Service area: XAA *C11a3* Service area diagram:

A2b Period of valid.: 40 *A3a* Op. agency: 024 *A3b* Adm. resp.: M *BR16* Value of type C8b:

BR96 Start date for 9.1/9.1A: 13.03.2023

BR62 Expiry date for bringing into use 11.44/11.44.1: 13.03.2030

C1 Frequency Range

C1a Lower limit		*C1b* Upper limit	
43.5	GHz	47	GHz

	C7a Design. of emission	*C8a1/C8b1* Max. peak pwr	*C8a2/C8b2* Max. pwr dens.	*C8c1* Min. peak pwr	*C8c2* Attch.	*C8c3* Min. pwr dens.	*C8c4* Attch.	*C8e1* C/N ratio	*C8e2* Attch.	*C8f2* E.i.r.p. on the beam axis
1	2M00G7W--	-48.4	-111.4	-57.4		-120.4		-10		
2	2M00G7W--	-43.4	-106.4	-52.4		-115.4		-5		
3	2M00G7W--	-38.4	-101.4	-47.4		-110.4		0		
4	2M00G7W--	-33.4	-96.4	-42.4		-105.4		5		

- Filter by “Frequency Ranges”