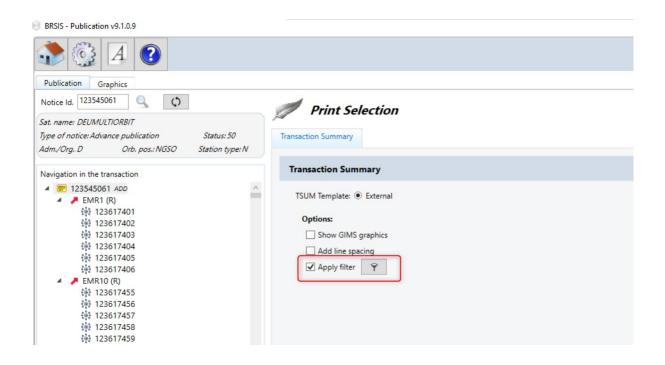
For some notices that are exceedingly large, it is not possible to include the complete detailed characteristics of the satellite network in the special section publication.

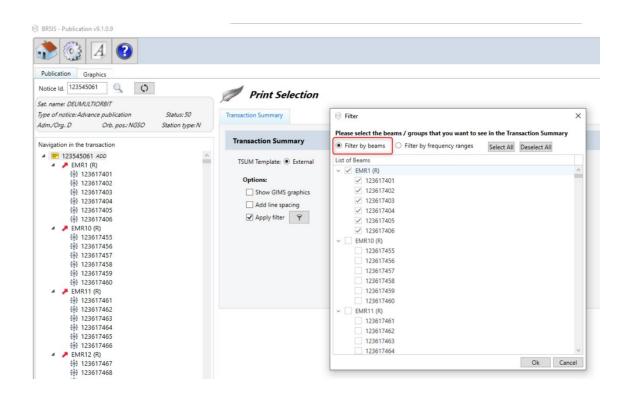
Administrations are invited to consult the detailed characteristics using the **BRSIS-Publication** software and following the instructions below.

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

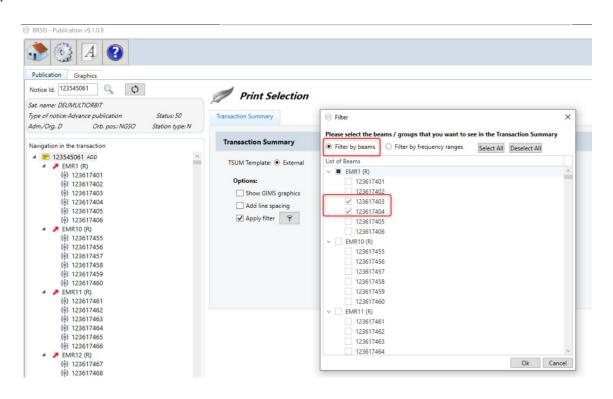
## • Apply Filter



## • Filter by "Beams"



## • Filter by "Group ID"



## Sample Printout

A A1		結核杆菌 ork DEUMUL 123545061	TIORBIT		.1:5# \1ff Notif. adm. □ 3a Provision refere		er. sat. org.	BR1 Date of BR2 Adm. se				O BR IFIC no.	******
			A ATE	TTENTION : A ENCIÓN: Se ha	filter (Beams/ aplicado un f 请注意:本交 этому резюм	equence) est u Freq.) has bee iltro (haces/fre 易摘要使用了一 ие транзакций على موجز تقرير مل	n applied on i cuencia) a es 个滤波器(波з был примен	this Transacti te Resumen d 朿 / 频率) ieн фильтр (л	on Summa le Transac	ary cción			
A1f2 Subn	nitted on beh	alf						7					
E TSUM Re	nuested by	es es es es	Date 2	9.05.2024 06:4	1:54	DB   ific2997	.mcip		p	lan Id		Notice type:	NONGEO
		k DEUMULT			111 Notif. adm. I		ter. sat. org.	BR1 Date	of receipt 13	.03.2023	·····	BR20 BR IFIC	
	6b ld. no.				3a Provision refer			BR2 Adm.					EMRI R
Action	Orbital	A4b1d	A4b4a	A4b4b	A4b4c	A4b4d	A4b4e	A4b4f	A4b4i	A4b4j	A4b4	m,n,o Sun syr	
code	plane id.	Orbit set	Inclination	No. of satellites	Period	Apogee	Perigee	Min. altitude	Arg. of	Long. asc.	Y/N	Reference	Node local
	no. 884	id.	angle 80	in this plane	0-11:49	20000e0	20000e0	20000e0	perigee 0	node 169.9	N	node	time
	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 N		
	890 891		56 56	9	0-14:04	23222e0 23222e0	23222e0 23222e0	23222e0 23222e0	0	319.9	N		
	892		56	9	0-14:04	23222e0 23222e0	23222e0 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		
A.4.b.4.j, A.4 dans le prése base de donr	.b.4.h et A.4 ent fichier et nées mdb, si	.b.4.I de l'Ap peuvent être besoin est.		sont pas inclus ctement dans la	Appendix 4) is no the mdb database		e and may be cor	nsulted directly fro	m (A.4.b.4 necesar mdb.		A.4.b.4.I del ultarse dire	Apéndice 4) que ctamente en la	ue, en caso base de datos
中的信息,如				4. h和A. 4. b. 4. 1)	Приложения 4) в	таблицы "ФАЗА" ( этот файл не вкл епосредственно и	ючена и при нес	бходимости мож	(et	-		مدرجة في هذا الملف	معلومات جدول "ال من التذبيل 4) غير ا البيانات mdb إذا ل
B1a/	BR17 Bean	n designation	n EMR1		B1b Steerable	B2 Emi	-Rcp R	B3a1 Ma	x. co-polar g	ain 31.	3		
B2a1 Transı	nit only whe	n visible fron	n notified servic			n. Elev. Angle							
Co-polar re	f nettern	Coef		Coef. B	Co-polar antenna p	attern			polar rad. dia				
REC-1528	r. pattern	Coer	. A	Coer. b				C0-	polar rad. dia	ig.			
	, 5, 6, 7					20, 21, 22, 23					35, 36, 3	37, 38, 39,	40, 41, 42,
43, 44, 45 B4a3a1 Ang		48, 49,	50, 51, 52, B4a3a2 Ang		56, 57, 58, 59	9, 60, 61, 62,	63, 64, 65,	66, 67, 68, 6	9, 70, 71	, 72			
BR92 Attach	n. for missing	angle alpha	a/beta										
RD7a/l	BR7b Group	id 1226	17403	RD4 F	Date of receipt 13	03 2023 7 23	c RR No. 4.4			T			
BR14 Specia			A/13277	J DK1 L	ale of receipt 13	.03.2023   62	V IXIX INU. 4.4		<del>1</del>	<u> </u>			ii
Divis obeci	a. Jection	AL 1/.	.,										

_TSUM Requested by EVAN	GELI Date	04.06.2024 16:3	2:35	DB PROD-SQL	SERVER		Plan Id		Notice type. NONGEO
A A1a Sat. Network DET	UMULTIORBIT	1	1f1 Notif. adm. D	A1f3 Ir	nter. sat. org.	BR1 Date of	receipt 13.03.20	23	BR20 BR IFIC no. 3009
BR6a/BR6b ld. no. 12354	15061	BR	Ba Provision refere	nce 9.1/IA		BR2 Adm. se	erial no.		EMR1 R
				<u> </u>					
BR7a/BR7b Group id.	123617404	BR1 [	ate of receipt 13.	03.2023 C2	2c RR No. 4.4				
BR14 Special Section	API/B/2396		API/A/	13277					
C4a Class of station	ED EI	EK (	3a Assigned freq.	band	C5a	Noise tempera	ature 840		
4b Nature of service	OT CO	OT	C6a Polarization	type M	C6	b Polarization a	angle		
11a2 Service area	XAA				C11a3 S	ervice area dia	gram		
2b Period of valid. 40	A3a Op. agenc	y 024 A3b Adm	. resp. M BF	R16 Value of typ	e C8b				
R96 Start date for 9.1/9.1A	13.03.2023								
	into	/11.44.1 13.03.20	30						
R62 Expiry date for bringing in	into use 11.44								
. ,	ency Range								
. ,									
C1 Freque	ency Range								
C1 Freque	ency Range C1b Uppe	er limit	C8c1	C8c2	C8c3	C8c4	C8e1	C8e2	C8f2
C1 Freque C1a Lower limit 43.5 GHz	ency Range C1b Uppe	er limit GHz	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
C1 Freque  C1a Lower limit  43.5 GHz  C7a	ency Range C1b Uppe 47 C8a1/C8b1	er limit GHz C8a2/C8b2							
C1 Freque  C1a Lower limit  43.5 GHz  C7a  Design of emission  1 2M00G7W 2 2M00G7W	ency Range C1b Uppe 47 C8a1/C8b1 Max. peak pwr	er limit GHz C8a2/C8b2 Max. pwr dens.	Min. peak pwr		Min. pwr dens.		C/N ratio		
C1a Lower limit 43.5 GHz  C7a  Design. of emission 1 2M00G7W	ency Range  C1b Uppe 47  C8a1/C8b1  Max. peak pwr -48.4	er limit   GHz   C8a2/C8b2   Max. pwr dens.   -111.4	Min. peak pwr -57.4		Min. pwr dens. -120.4		C/N ratio -10		

• Filter by "Frequency Ranges"

