

E TSUM Requested by: LENOVO-Q		Date: 08.03.2018	1:37:01 PM	DB: SPACECAP_V8.MDB	Plan Id.:	Notice type: NONGEO
A	A1a Sat. Network	BRIO	A1f1 Notif. adm.	USA	A1f3 Inter. sat. org.	
BR6a/BR6b Id. no.		118540002	BR3a Provision reference		9.1/IA	BR1 Date of receipt
						07.03.2018
						BR20 BR IFIC no.
						BR2 Adm. serial no.

Résumé / Summary / Resumen

Article 9, sous-section IA / Article 9, sub-section IA / Artículo 9, sub-sección IA
 第9条第1A分节 / Статья 9, подраздел IA / المادة 9، القسم الفرعي IA

B1a Beam designation	B2 Emi-Rcp	BR8 Action code	BR7a Group id.	BR9 Action code	BR47 Frequency band (MHz)	C4a Class of station
EXRX	R		11		399.9 - 400.05	EH
SBRX	R		8		2045 - 2046	EH
URX	R		9		399.9 - 400.05	ET
VRX	R		10		145.9 - 145.94	ED
EXTX	E		12		400.5 - 400.65	EH
SBTX	E		6		2288 - 2289	EH
UTX	E		7		400.5 - 400.65	ET

E TSUM Requested by: LENOVO-Q Date: 08.03.2018 1:37:01 PM DB: SPACECAP_V8.MDB Plan Id.: Notice type: NONGEO
 A A1a Sat. Network BRIO A1f1 Notif. adm. USA A1f3 Inter. sat. org. BR1 Date of receipt 07.03.2018 BR20 BR IFIC no.
 BR6a/BR6b Id. no. 118540002 BR3a Provision reference 9.1/IA BR2 Adm. serial no. EXRX R

A1f2 Submitted on behalf
 A4b1 No. of orbital planes 1 A4b2 Ref. body T BR43 Orbital configuration 0
 A4b3a No. of space stations simult. trans. on Northern Hemisphere A4b3b No. of space stations simult. trans. on Southern Hemisphere

Orbital plane id. no.	A4b4a Inclination angle	A4b4b No. of satellites in this plane	A4b4c Period	A4b4d Apogee	A4b4e Perigee	A4b4f Min. altitude
1	97.5	1	0-01:36	575e0	575e0	575e0

B1a/BR17 Beam designation EXRX B1b Steerable B2 Emi-Rcp R B3a1 Max. co-polar gain 0

B2bis.a Transmit only when visible from notified service area B2bis.b Min. Elev. Angle

B3c1 Co-polar antenna pattern

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

List of orbital planes
 ALL

B4a3a1 Angle alpha B4a3a2 Angle beta

BR92 Attach. for missing angle alpha/beta

BR7a/BR7b Group id. 11 BR1 Date of receipt 07.03.2018 C2c RR No. 4.4

BR14 Special Section
 C4a Class of station EH C3a Assigned freq. band C5a Noise temperature 400
 C4b Nature of service OT C6a Polarization type L C6b Polarization angle 0
 C11a2 Service area USA C11a3 Service area diagram

A2b Period of valid. 5 A3a Op. agency 023 A3b Adm. resp. A BR16 Value of type C8b

BR60 Regulatory deadline(s) 11.44/11.44.1

C1 Frequency Range

C1a Lower limit	C1b Upper limit
399.9 MHz	400.05 MHz

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 25K0F1D--	3.3	-36.5	-4.5		-44.3		14		

C7b Carrier frequency of the emissions (25K0F1D--)

399.95 MHz									
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C10b1 Assoc. earth station id.	C10b2 Type	C10c1 Geographical coord.	C10c2 Ctry	C10d1/C10d2 Cls. / Nat.	C10d3 Max. iso. gain	C10d4 Bmwdth
VIRGINIA	S	077W18 30 30N51 36	USA	1 TH OT	0	150

C10d5a Co-polar antenna pattern

C10b1 Assoc. earth station id.	Co-polar ref. pattern	Coef. A	Coef. B	Coef. C	Coef. D	Phi1	Co-polar rad. diag.
VIRGINIA							

13C Remarks

E TSUM Requested by: LENOVO-Q Date: 08.03.2018 1:37:01 PM DB: SPACECAP_V8.MDB Plan Id.: Notice type: NONGEO
 A A1a Sat. Network BRIO A1f1 Notif. adm. USA A1f3 Inter. sat. org. BR1 Date of receipt 07.03.2018 BR20 BR IFIC no.
 BR6a/BR6b Id. no. 118540002 BR3a Provision reference 9.1/IA BR2 Adm. serial no. SBRX R

B1a/BR17 Beam designation SBRX B1b Steerable Y B2 Emi-Rcp R B3a1 Max. co-polar gain 7

B2bis.a Transmit only when visible from notified service area B2bis.b Min. Elev. Angle

B3c1 Co-polar antenna pattern					
Co-polar ref. pattern	Coef. A	Coef. B			Co-polar rad. diag.

List of orbital planes
 ALL

B4a3a1 Angle alpha B4a3a2 Angle beta

BR92 Attach. for missing angle alpha/beta

BR7a/BR7b Group id. 8 BR1 Date of receipt 07.03.2018 C2c RR No. 4.4

BR14 Special Section
 C4a Class of station EH C3a Assigned freq. band C5a Noise temperature 400
 C4b Nature of service OT C6a Polarization type CR C6b Polarization angle
 C11a2 Service area USA C11a3 Service area diagram

A2b Period of valid. 5 A3a Op. agency 023 A3b Adm. resp. A BR16 Value of type C8b

BR60 Regulatory deadline(s) 11.44/11.44.1

C1 Frequency Range			
C1a Lower limit	C1b Upper limit		
2045	MHz	2046	MHz

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 1M00G1D--	8.5	-50	1.5		-57		17		

C7b Carrier frequency of the emissions (1M00G1D--)									
2045.5	MHz								

C10b1 Assoc. earth station id.	C10b2 Type	C10c1 Geographical coord.		C10c2 Ctry	C10d1/C10d2 Cls. / Nat.		C10d3 Max. iso. gain	C10d4 Bmwdth				
MAINE	S	067W54 19	46N57 19	USA	1	TH OT	40	1.5				

C10d5a Co-polar antenna pattern							
C10b1 Assoc. earth station id.	Co-polar ref. pattern	Coef. A	Coef. B	Coef. C	Coef. D	Phi1	Co-polar rad. diag.
MAINE							

13C Remarks

B1a/BR17 Beam designation URX B1b Steerable B2 Emi-Rcp R B3a1 Max. co-polar gain 13.5

B2bis.a Transmit only when visible from notified service area B2bis.b Min. Elev. Angle

B3c1 Co-polar antenna pattern					
Co-polar ref. pattern	Coef. A	Coef. B			Co-polar rad. diag.

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 A A1a Sat. Network BRIO A1f1 Notif. adm. USA A1f3 Inter. sat. org. BR1 Date of receipt 07.03.2018 BR20 BR IFIC no.
 BR6a/BR6b Id. no. 118540002 BR3a Provision reference 9.1/IA BR2 Adm. serial no. URX R

List of orbital planes
 ALL

B4a3a1 Angle alpha B4a3a2 Angle beta
 BR92 Attach. for missing angle alpha/beta

BR7a/BR7b Group id. 9 BR1 Date of receipt 07.03.2018 C2c RR No. 4.4

BR14 Special Section
 C4a Class of station ET C3a Assigned freq. band C5a Noise temperature 400
 C4b Nature of service OT C6a Polarization type L C6b Polarization angle 0
 C11a2 Service area USA C11a3 Service area diagram

A2b Period of valid. 5 A3a Op. agency 023 A3b Adm. resp. A BR16 Value of type C8b

BR60 Regulatory deadline(s) 11.44/11.44.1

C1 Frequency Range			
C1a Lower limit		C1b Upper limit	
399.9	MHz	400.05	MHz

C7a	C8a1/C8b1	C8a2/C8b2	C8c1	C8c2	C8c3	C8c4	C8e1	C8e2	C8f2
Design. of emission	Max. peak pwr	Max. pwr dens.	Min. peak pwr	Attch.	Min. pwr dens.	Attch.	C/N ratio	Attch.	E.i.r.p. on the beam axis
1 25K0F1D--	8.5	-31.3	5.5		-34.3		14		

C7b Carrier frequency of the emissions (25K0F1D--)
 399.95 MHz

C10b1	C10b2	C10c1		C10c2	C10d1/C10d2			C10d3	C10d4				
Assoc. earth station id.	Type	Geographical coord.		Ctry	Cls. / Nat.			Max. iso. gain	Bmwidth				
VIRGINIA	S	077W18 30	38N51 36	USA	1	TT	OT	13.5	30				
HAWAII	S	155W34 59	19N03 26	USA	1	TT	OT	13.5	30				
ALASKA	S	147W26 20	64N46 09	USA	1	TT	OT	13.5	30				
MAINE	S	067W54 19	46N57 19	USA	1	TT	OT	13.5	30				

C10d5a Co-polar antenna pattern							
C10b1	Co-polar ref. pattern	Coef. A	Coef. B	Coef. C	Coef. D	Phi1	Co-polar rad. diag.
VIRGINIA							
HAWAII							
ALASKA							
MAINE							

13C Remarks

B1a/BR17 Beam designation VRX B1b Steerable B2 Emi-Rcp R B3a1 Max. co-polar gain 0

B2bis.a Transmit only when visible from notified service area B2bis.b Min. Elev. Angle

B3c1 Co-polar antenna pattern					
Co-polar ref. pattern	Coef. A	Coef. B			Co-polar rad. diag.

List of orbital planes
 ALL

E TSUM Requested by: LENOVO-Q Date: 08.03.2018 1:37:01 PM DB: SPACECAP_V8.MDB Plan Id.: Notice type: NONGEO
 A A1a Sat. Network BRIO A1f1 Notif. adm. USA A1f3 Inter. sat. org. BR1 Date of receipt 07.03.2018 BR20 BR IFIC no.
 BR6a/BR6b Id. no. 118540002 BR3a Provision reference 9.1/IA BR2 Adm. serial no. VRX R

B4a3a1 Angle alpha B4a3a2 Angle beta
 BR92 Attach. for missing angle alpha/beta

BR7a/BR7b Group id. 10 BR1 Date of receipt 07.03.2018 C2c RR No. 4.4

BR14 Special Section
 C4a Class of station ED C3a Assigned freq. band C5a Noise temperature 400
 C4b Nature of service OT C6a Polarization type L C6b Polarization angle 0
 C11a2 Service area USA C11a3 Service area diagram

A2b Period of valid. 5 A3a Op. agency 023 A3b Adm. resp. A BR16 Value of type C8b

BR60 Regulatory deadline(s) 11.44/11.44.1

C1 Frequency Range			
C1a Lower limit		C1b Upper limit	
145.9	MHz	145.94	MHz

C7a Design. of emission	C8a1/C8b1 Max. peak pwr	C8a2/C8b2 Max. pwr dens.	C8c1 Min. peak pwr	C8c2 Atch.	C8c3 Min. pwr dens.	C8c4 Atch.	C8e1 C/N ratio	C8e2 Atch.	C8f2 E.i.r.p. on the beam axis
1 20K0F1D--	8.5	-31.3	5.5		-34.3		14		

C7b Carrier frequency of the emissions (20K0F1D--)									
145.92	MHz								

C10b1 Assoc. earth station id.	C10b2 Type	C10c1 Geographical coord.		C10c2 Ctry	C10d1/C10d2 Cls. / Nat.			C10d3 Max. iso. gain	C10d4 Bmwdth						
HAWAII	S	155W34 59	19N03 26	USA	1	TD	OT	8	60						
ALASKA	S	147W26 20	64N46 09	USA	1	TD	OT	8	60						
VIRGINIA	S	077W18 30	38N51 36	USA	1	TD	OT	8	60						
MAINE	S	067W54 19	46N57 19	USA	1	TD	OT	8	60						

C10d5a Co-polar antenna pattern							
C10b1 Assoc. earth station id.	Co-polar ref. pattern	Coef. A	Coef. B	Coef. C	Coef. D	Phi1	Co-polar rad. diag.
HAWAII							
ALASKA							
VIRGINIA							
MAINE							

13C Remarks

B1a/BR17 Beam designation EXTX B1b Steerable B2 Emi-Rcp E B3a1 Max. co-polar gain 0

B2bis.a Transmit only when visible from notified service area Y B2bis.b Min. Elev. Angle 0

B3c1 Co-polar antenna pattern						
Co-polar ref. pattern	Coef. A	Coef. B				Co-polar rad. diag.

List of orbital planes
 ALL

B4a3a1 Angle alpha B4a3a2 Angle beta
 BR92 Attach. for missing angle alpha/beta

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 BR6a/BR6b Id. no. 118540002 BR3a Provision reference 9.1/IA BR2 Adm. serial no. EXTX E

BR7a/BR7b Group id. 12 BR1 Date of receipt 07.03.2018 C2c RR No. 4.4

BR14 Special Section
 C4a Class of station EH C3a Assigned freq. band
 C4b Nature of service OT C6a Polarization type L C6b Polarization angle 0
 C8d1 Max. tot. peak pwr. C8d2 Contiguous bandwidth
 C11a2 Service area USA C11a3 Service area diagram
 A2b Period of valid. 5 A3a Op. agency 023 A3b Adm. resp. A BR16 Value of type C8b
 BR60 Regulatory deadline(s) 11.44/11.44.1

C1 Frequency Range	
C1a Lower limit	C1b Upper limit
400.5 MHz	400.65 MHz

C7a Design. of emission	C8a1/C8b1 Max. peak pwr	C8a2/C8b2 Max. pwr dens.	C8c1 Min. peak pwr	C8c2 Attech.	C8c3 Min. pwr dens.	C8c4 Attech.	C8e1 C/N ratio	C8e2 Attech.	C8f1 E.i.r.p. on the beam axis
1 35K0F1D--	4.5	-35.3	-1.5		-41.3		14		

C7b Carrier frequency of the emissions (35K0F1D--)									
400.6	MHz								

C10b1 Assoc. earth station id.	C10b2 Type	C10c1 Geographical coord.		C10c2 Ctry	C10d1/C10d2 Cls. / Nat.		C10d3 Max. iso. gain	C10d4 Bmwdth	C10d6 Noise temp.
VIRGINIA	S	077W18 30	38N51 36	USA	1	TH OT	0	150	290

C10d5a Co-polar antenna pattern							
C10b1 Assoc. earth station id.	Co-polar ref. pattern	Coef. A	Coef. B	Coef. C	Coef. D	Phi1	Co-polar rad. diag.
VIRGINIA							

13C Remarks

B1a/BR17 Beam designation SBTX B1b Steerable Y B2 Emi-Rcp E B3a1 Max. co-polar gain 7

B2bis.a Transmit only when visible from notified service area Y B2bis.b Min. Elev. Angle 5

B3c1 Co-polar antenna pattern						
Co-polar ref. pattern	Coef. A	Coef. B				Co-polar rad. diag.

List of orbital planes
 ALL

B4a3a1 Angle alpha B4a3a2 Angle beta
 BR92 Attach. for missing angle alpha/beta

BR7a/BR7b Group id. 6 BR1 Date of receipt 07.03.2018 C2c RR No. 4.4

BR14 Special Section
 C4a Class of station EH C3a Assigned freq. band
 C4b Nature of service OT C6a Polarization type CR C6b Polarization angle

E TSUM Requested by: LENOVO-Q Date: 08.03.2018 1:37:01 PM DB: SPACECAP_V8.MDB Plan Id.: Notice type: NONGEO
 A A1a Sat. Network BRIO A1f1 Notif. adm. USA A1f3 Inter. sat. org. BR1 Date of receipt 07.03.2018 BR20 BR IFIC no.
 BR6a/BR6b Id. no. 118540002 BR3a Provision reference 9.1/IA BR2 Adm. serial no. SBTX E

C8d1 Max. tot. peak pwr. C8d2 Contiguous bandwidth
 C11a2 Service area USA C11a3 Service area diagram
 A2b Period of valid. 5 A3a Op. agency 023 A3b Adm. resp. A BR16 Value of type C8b
 BR60 Regulatory deadline(s) 11.44/11.44.1

C1 Frequency Range			
C1a Lower limit		C1b Upper limit	
2288	MHz	2289	MHz

C7a	C8a1/C8b1	C8a2/C8b2	C8c1	C8c2	C8c3	C8c4	C8e1	C8e2	C8f1
Design. of emission	Max. peak pwr	Max. pwr dens.	Min. peak pwr	Attc.	Min. pwr dens.	Attc.	C/N ratio	Attc.	E.i.r.p. on the beam axis
1 1M00G1D--	-3.6	-62.1	-6.6		-65.1		17		

C7b Carrier frequency of the emissions (1M00G1D--)									
2288.5	MHz								

C10b1	C10b2	C10c1		C10c2	C10d1/C10d2			C10d3	C10d4	C10d6
Assoc. earth station id.	Type	Geographical coord.		Ctry	Cls. / Nat.			Max. iso. gain	Bmwdth	Noise temp.
ALASKA	S	147W26 20	64N46 09	USA	1	TH	OT	40	1.5	290
MAINE	S	067W54 19	46N57 19	USA	1	TH	OT	40	1.5	290

C10d5a Co-polar antenna pattern							
C10b1	Co-polar ref. pattern	Coef. A	Coef. B	Coef. C	Coef. D	Phi1	Co-polar rad. diag.
ALASKA							
MAINE							

13C Remarks

B1a/BR17 Beam designation UTX B1b Steerable B2 Emi-Rcp E B3a1 Max. co-polar gain 0

B2bis.a Transmit only when visible from notified service area Y B2bis.b Min. Elev. Angle 5

B3c1 Co-polar antenna pattern						
Co-polar ref. pattern	Coef. A	Coef. B				Co-polar rad. diag.

List of orbital planes
ALL

B4a3a1 Angle alpha B4a3a2 Angle beta
 BR92 Attach. for missing angle alpha/beta

BR7a/BR7b Group id. 7 BR1 Date of receipt 07.03.2018 C2c RR No. 4.4

BR14 Special Section
 C4a Class of station ET C3a Assigned freq. band
 C4b Nature of service OT C6a Polarization type L C6b Polarization angle 0
 C8d1 Max. tot. peak pwr. C8d2 Contiguous bandwidth
 C11a2 Service area USA C11a3 Service area diagram
 A2b Period of valid. 5 A3a Op. agency 023 A3b Adm. resp. A BR16 Value of type C8b

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BR6a/BR6b Id. no.		118540002	BR3a Provision reference		9.1/IA	BR1 Date of receipt
						07.03.2018
						BR20 BR IFIC no.
						BR2 Adm. serial no.
						UTX
						E

BR60 Regulatory deadline(s) 11.44/11.44.1

C1 Frequency Range			
C1a Lower limit		C1b Upper limit	
400.5	MHz	400.65	MHz

C7a	C8a1/C8b1	C8a2/C8b2	C8c1	C8c2	C8c3	C8c4	C8e1	C8e2	C8f1
Design. of emission	Max. peak pwr	Max. pwr dens.	Min. peak pwr	Attch.	Min. pwr dens.	Attch.	C/N ratio	Attch.	E.i.r.p. on the beam axis
1 35K0F1D--	3.3	-36.5	-1.5		-41.3		14		

C7b Carrier frequency of the emissions (35K0F1D--)									
400.6	MHz								

C10b1	C10b2	C10c1			C10c2	C10d1/C10d2			C10d3	C10d4	C10d6
Assoc. earth station id.	Type	Geographical coord.			Ctry	Cls. / Nat.			Max. iso. gain	Bmwdth	Noise temp.
VIRGINIA	S	077W18 30	38N51 36		USA	1	TT	OT	13.5	30	290
HAWAII	S	155W34 59	19N03 26		USA	1	TT	OT	13.5	30	290
ALASKA	S	147W26 20	64N46 09		USA	1	TT	OT	13.5	30	290
MAINE	S	067W54 19	46N57 19		USA	1	TT	OT	13.5	30	290

C10d5a Co-polar antenna pattern						
C10b1	Co-polar ref. pattern	Coef. A	Coef. B	Coef. C	Coef. D	Phi1
Assoc. earth station id.						Co-polar rad. diag.
VIRGINIA						
HAWAII						
ALASKA						
MAINE						

13C Remarks

C9 Modulation characteristics	C7a Designation of emission 1M00G1D--
C9a1 Type of modulation	QPSK
C9a2a Lowest frequency	
C9a2b Highest frequency	
C9a2c Frequency deviation	
C9a3a Freq. deviation of the pre-emphasized signal	
C9a3b Pre-emphasis characteristics	
C9a3c Type of multiplexing	
C9a4a Bit rate	
C9a4b Number of phases	
C9a5a Modulating signal attached (see atch. no.)	
C9a5b Amplitude modulation	
C9a6a Peak-to-peak freq. dev.	
C9a6b Sweep frequency	
C9a6c Energy dispersal waveform	
C9a7 Type of energy dispersal	
C9a8 Other types of modulation (see atch. no.)	
C9a9 TV standard	
BR7a Group id.	6, 8

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BR6a/BR6b Id. no.		118540002	BR3a Provision reference	9.1/IA	BR1 Date of receipt	07.03.2018
					BR20 BR IFIC no.	
					BR2 Adm. serial no.	
					UTX	E

C9 Modulation characteristics	C7a Designation of emission 20K0F1D--
C9a1 Type of modulation	Frequency Modulation
C9a2a Lowest frequency	
C9a2b Highest frequency	
C9a2c Frequency deviation	
C9a3a Freq. deviation of the pre-emphasized signal	
C9a3b Pre-emphasis characteristics	
C9a3c Type of multiplexing	
C9a4a Bit rate	
C9a4b Number of phases	
C9a5a Modulating signal attached (see attch. no.)	
C9a5b Amplitude modulation	
C9a6a Peak-to-peak freq. dev.	
C9a6b Sweep frequency	
C9a6c Energy dispersal waveform	
C9a7 Type of energy dispersal	
C9a8 Other types of modulation (see attch. no.)	
C9a9 TV standard	
BR7a Group id.	10

C9 Modulation characteristics	C7a Designation of emission 25K0F1D--
C9a1 Type of modulation	Frequency Modulation
C9a2a Lowest frequency	
C9a2b Highest frequency	
C9a2c Frequency deviation	
C9a3a Freq. deviation of the pre-emphasized signal	
C9a3b Pre-emphasis characteristics	
C9a3c Type of multiplexing	
C9a4a Bit rate	
C9a4b Number of phases	
C9a5a Modulating signal attached (see attch. no.)	
C9a5b Amplitude modulation	
C9a6a Peak-to-peak freq. dev.	
C9a6b Sweep frequency	
C9a6c Energy dispersal waveform	
C9a7 Type of energy dispersal	
C9a8 Other types of modulation (see attch. no.)	
C9a9 TV standard	
BR7a Group id.	9, 11

E TSUM Requested by: LENOVO-Q		Date: 08.03.2018	1:37:01 PM	DB: SPACECAP_V8.MDB	Plan Id.:	Notice type: NONGEO
A	A1a Sat. Network	BRIO	A1f1 Notif. adm.	USA	A1f3 Inter. sat. org.	
BR6a/BR6b Id. no.		118540002	BR3a Provision reference		9.1/IA	BR1 Date of receipt
						07.03.2018
						BR20 BR IFIC no.
						BR2 Adm. serial no.
						UTX
						E

C9 Modulation characteristics	C7a Designation of emission 35K0F1D--
C9a1 Type of modulation	Frequency Modulation
C9a2a Lowest frequency	
C9a2b Highest frequency	
C9a2c Frequency deviation	
C9a3a Freq. deviation of the pre-emphasized signal	
C9a3b Pre-emphasis characteristics	
C9a3c Type of multiplexing	
C9a4a Bit rate	
C9a4b Number of phases	
C9a5a Modulating signal attached (see attch. no.)	
C9a5b Amplitude modulation	
C9a6a Peak-to-peak freq. dev.	
C9a6b Sweep frequency	
C9a6c Energy dispersal waveform	
C9a7 Type of energy dispersal	
C9a8 Other types of modulation (see attch. no.)	
C9a9 TV standard	
BR7a Group id.	7, 12

BR22 Administration remarks

BR23 Radiocommunication Bureau comments