	APPLICATI	ION/LICENSE HEADER			
		Data Element	Definition	Contents	Form Reference
"HD"	1	Record Type	char(2)	"HD"	
"HD"	2	Unique System Identifier	numeric(9,0)	Must be Null	
"HD"	3	ULS File Number	char(14)	Optional. Send a ULS file number if the application is to amend or	Main Form 601 box 4,
				withdraw a pending ULS application; or a Notification of	Main Form 603 box 2,
				Consummation of Assignment of Authorization or Transfer of	Main Form 603 Schedule D,
				Control; or an Extension of Time for Consummation of Assignment of	
				Authorization or Transfer of Control.	Main Form 605 box 4
"HD"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
				a single application	
"HD"	5	Call Sign / Serial #	char(10)	Send license call sign/serial # for all 601 and 605 application	Main Form 601 box 5,
				purposes except new (NE). Must be null for AA/TC Form 603	Main Form 605 box 5
				applications.	
"HD"	6	License Status	char(1)	Must be Null	
"HD"	7	Radio Service Code	char(2)	Required, for application purposes AA and TC send as "AL' else	Main Form 601 box 1, Mai
				send appropriate radio service code	Form 605 box 1
"HD"	8	Grant Date	mm/dd/yyyy	Must be Null	
"HD"	9	Expired Date	mm/dd/yyyy	Must be Null	
"HD"	10	Cancellation Date	mm/dd/yyyy	Must be Null	
"HD"	11	Eligibility Rule Num	char(10)	For Land Mobile and Land Mobile Broadcast Auxiliary Radio	Form 601 Schedule H box 1
			' '	Services, send the number and paragraph of the FCC Rule Section	
				that describes the eligibility for the radio service specified in HD7.	
				Must be null for AA/TC Form 603 applications.	
"HD"	12	Applicant Type Code	char(1)	No longer collected in HD12. Instead, send applicant type code in	Main Form 601 box 11.
טוו	12	Applicant Type Code	Giai(1)	EN24.	Main Form 603 box 44.
				LIVET.	Main Form 603 box 44, Main Form 605 box 10
"HD"	13	Alien	char(1)	Send Y or N.	Main Form 601 box 44,
			<u> </u>		Main Form 603 box 95
"HD"	14	Alien Government	char(1)	Send Y or N.	Main Form 601 box 45,
			\ \ \ \		Main Form 603 box 94
"HD"	15	Alien Corporation	char(1)	Send Y or N.	Main Form 601 box 46
		/ mon corporation	Unan(1)	00.14 1 0.11	Main Form 603 box 96
"HD"	16	Alien Officer	char(1)	Send Y or N.	Main Form 601 box 47
יווט	10	Alleri Ollicei	Criai(1)	OCHA I GITA.	Main Form 603 box 97
"HD"	47	Alian Cantral	ahau(4)	Send Y or N.	
пи	17	Alien Control	char(1)	Send for N.	Main Form 601 box 48a
			1 (1)		Main Form 603 box 98a
"HD"	18	Revoked	char(1)	Send Y or N.	Main Form 601 box 49 Main
					Form 603 box 99
"HD"	19	Convicted	char(1)	Send Y or N.	Main Form 601 box 50 Main
					Form 603 box 100
"HD"	20	Adjudged	char(1)	Send Y or N.	Main Form 601 box 51 Mair
					Form 603 box 101
"HD"	21	Involved	char(1)	No longer collected for 601 or 603. Send as null.	Main Form 601 box 48,
					Main Form 603 box 77
"HD"	22	Common Carrier	char(1)	Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 601 box 41
"HD"	23	Non Common Carrier	char(1)	Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 601 box 41
"HD"	24	Private Comm	char(1)	Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 601 box 41
"HD"	25	Fixed	char(1)	Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 601 box 42
"HD"	26	Mobile	char(1)	Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 601 box 42
"HD"	27	Radiolocation	char(1)	Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 601 box 42
"HD"	28	Satellite	char(1)	Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 601 box 42
"HD"	29	Developmental or STA or	char(1)	D = developmental, S = STA, M = demonstration, N = none of the	Main Form 601 box 3a,
		Demonstration	01101(1)	above. Must be null for AA/TC Form 603 applications.	Main Form 605 box 3
"HD"	30	Interconnected Service	char(1)	Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 601 box 43
"HD"	31	Certifier First Name	+	Required	Main Form 601 box 56
טוו	31	Sorting First Name	varchar(20)	roquilou	Main Form 603 box 105,
					,
"115"	- 00	Contition MI	- L (4)	Ontional	Main Form 605 box 26
"HD"	32	Certifier MI	char(1)	Optional	Main Form 601 box 56
					Main Form 603 box 105,
			1		Main Form 605 box 26
"HD"	33	Certifier Last Name	varchar(20)	Required	Main Form 601 box 56
					Main Form 603 box 105,
					Main Form 605 box 26
"HD"	34	Certifier Suffix	char(3)	Optional	Main Form 601 box 56
					Main Form 603 box 105,
					Main Form 605 box 26
"HD"	35	Certifier Title	char(40)	Optional	Main Form 601 box 57 Mair
			1 '		Form 603 box 106, Main
					Form 605 box 27
"HD"	36	Male or Female	char(1)	Optional, Send Y or N.	Main Form 601 box 27
-	~				Main Form 603 box 81
"HD"	37	Black or African-American	char(1)	Optional, Send Y or N.	Main Form 601 box 27 Mair
	"	2.30K OF A MODEL PARTICULAR	Januar (1)	Spacetial, Corta i Oria.	Form 603 box 81
"UD"	20	Native American	obc=(4)	Optional Sand V or N	
"HD"	38	Native American	char(1)	Optional, Send Y or N.	Main Form 601 box 27 Main
"115"		Havraiian	- L (4)	Ontional Cond V as N	Form 603 box 81
"HD"	39	Hawaiian	char(1)	Optional, Send Y or N.	Main Form 601 box 27 Main
	1		1		Form 603 box 81
"HD"	40	Asian	char(1)	Optional, Send Y or N.	Main Form 601 box 27
			1		Main Form 603 box 81
"HD"	41	White	char(1)	Optional, Send Y or N.	Main Form 601 box 27 Main
	71	1	Grian(1)	Spacetal, Solid Forth	Form 603 box 81

ebf\_ddef20.xls Page 1 of 23

	Position	Data Element	Definition	Contents	Form Reference
HD"	42	Ethnicity	char(1)	Optional, Send Y or N.	Main Form 601 box 27
				<u> </u>	Main Form 603 box 81
HD"	43	Effective Date	mm/dd/yyyy	Must be Null	
HD"	44	Last Action Date	mm/dd/yyyy	Must be Null	
HD"	45	Auction ID	integer	Send if this is a new application after winning an auction. Must be	
	40	5 1 10 : 5 11	1 (4)	null for AA/TC Form 603 applications.	M : 5 0041 44
'HD"	46	Broadcast Services - Regulatory	char(1)	Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 601 box 41
	4	Status	1 (4)	0 17 1 14 1	N : 5 0041 44
HD"	47	Band Manager - Regulatory Status	char(1)	Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 601 box 41
'HD"	48	Broadcast Services - Type of Radio	char(1)	Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 601 box 42
'HD"	49	Service	ahar(1)	Descriped if Alien Central (LID24) V. Cend V. et M.	Main Form CO4 hay 40h
ן עח	49	Alien Ruling	char(1)	Required if Alien Control (HD21) = Y. Send Y or N.	Main Form 601 box 48b, Main Form 603 box 98b.
'HD"	50	Licenses Name Change	ahar(1)	An V/N indicator to note if the licenses name change is due to sale a	
ן עח	50	Licensee Name Change	char(1)	An Y/N indicator to note if the licensee name change is due to sale or transfer of control. Not applicable for NE or AM to NE filings.	Main Form 60 i box 15
-				itansier of control. Not applicable for NE of AW to NE Illings.	
	4 D D L L O 4 T				
		ON DETAIL Data Element	Definition	Contents	Form Deference
4 D."	1		Definition	"AD"	Form Reference
AD"	2	Record Type	char(2)	Must be Null	
AD" AD"	3	Unique System Identifier ULS File Number	numeric(9,0) char(14)	Must be Null	
AD"	4	EBF Number			
עט	4	LDI INGITIDEI	varchar(30)	Required, send a unique number to identify all records belonging to a single application	
AD"	5	Application Purpose	char(2)	Required, send valid application purpose. Refer to the form and the	Main Form 601 box 2,
ן טיי	3	Application i dipose	u lai (Z)	instructions for for valid application types or to the ULS Code	Main Form 603 box 1,
				Definitions file.	Main Form 605 box 2
AD"	6	Application Status	char(1)	Must be Null	1 01111 000 000 2
AD"	7	Application Fee Exempt	char(1)	Send Y or N.	Main Form 601 box 9,
	'	- Triodisiii 30 Excilipt	5. IGI(1)	Sitt	Main Form 603 box 5a,
					Main Form 605 box 24
AD"	8	Regulatory Fee Exempt	char(1)	Send Y or N.	Main Form 601 box 10,
.	-	J , 22	(.)		Main Form 603 box 80.
				No longer collected for 603 applications. Send as Null.	Main Form 605 box 25
AD"	9	Source	char(1)	Must be Null	
AD"	10	Requested Expiration Date	mmdd	Send mmdd if requesting a specific month and day for an expiration	Main Form 601 box 6,
				date. Must be null for AA/TC Form 603 applications.	Main Form 605 box 6
AD"	11	Receipt Date	mm/dd/yyyy	Must be Null	
AD"	12	Notification Code	char(1)	If 601 application purpose is NT or EX, send valid code as defined in	Form 601 Schedule K box 1
			, ,	Form 601 Schedule K or L. If 603 application purpose is NT or EX,	Form 601 Schedule L box 1
				send code "C". Valid codes are also listed in the ULS Code	
				Definitions file.	
-				Must be null for AA/TC applications.	
AD"	13	Notification Date	(-1-16		Farma COA Cabaatala Libaar C
AD	13	Notification Date	mm/dd/yyyy	Send buildout/coverage/construction requested expiration date that corresponds to Form 601 notification code for EX, or send date of	Form 601 Schedule L box 2, Main Form 603 Schedule D
				consummation that corresponds to Form 603 for NT purpose, or send	
				new consummation requested expiration date that corresponds to	Wall 1 Offi 003 Ocheddie E
				Form 603 for EX purpose, or else send as null. Must be null for	
				AA/TC applications.	
AD"	14	Expanding Area or Contour	char(1)	Send Y or N.	Main Form 601 box 7
AD"	15	Major Minor Indicator	char(1)	Must be Null	Wall F Citt GOT BOX F
AD"	16	Original Application Purpose	char(1)	Must be Null	
AD"	17	Requesting A Waiver	char(1)	Send Y or N.	Main Form 601 box 11a,
.		1 3			Main Form 603 box 6a,
					IVIAII I FUITI 003 DUX 0a.
					,
AD"	18	How Many Waivers Requested	integer	If requesting a waiver, send the number of feeable waivers being	Main Form 605 box 7  Main Form 601 box 11b
AD"	18	How Many Waivers Requested	integer	If requesting a waiver, send the number of feeable waivers being requested - must be an integer of > 0. If not requesting a waiver,	Main Form 605 box 7
AD"	18	How Many Waivers Requested	integer	, ,	Main Form 605 box 7 Main Form 601 box 11b
	18	How Many Waivers Requested  Any Attachments	integer char(1)	requested - must be an integer of > 0. If not requesting a waiver,	Main Form 605 box 7 Main Form 601 box 11b
				requested - must be an integer of > 0. If not requesting a waiver, must be null.	Main Form 605 box 7 Main Form 601 box 11b Main Form 603 box 6b
				requested - must be an integer of > 0. If not requesting a waiver, must be null.	Main Form 605 box 7  Main Form 601 box 11b  Main Form 603 box 6b  Main Form 601 box 8,
				requested - must be an integer of > 0. If not requesting a waiver, must be null.	Main Form 605 box 7  Main Form 601 box 11b  Main Form 603 box 6b  Main Form 601 box 8,  Main Form 603 box 4,
AD"	19	Any Attachments	char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.	Main Form 605 box 7 Main Form 601 box 11b Main Form 603 box 6b  Main Form 601 box 8, Main Form 603 box 4, Main Form 605 box 8
AD"	19 20 21	Any Attachments	char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null	Main Form 605 box 7 Main Form 601 box 11b Main Form 603 box 6b  Main Form 601 box 8, Main Form 603 box 4, Main Form 605 box 8
AD" AD"	19 20 21 22	Any Attachments  Number of Requested SID	char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.	Main Form 605 box 7 Main Form 601 box 11b Main Form 603 box 6b  Main Form 601 box 8, Main Form 603 box 4, Main Form 605 box 8
AD"  AD"  AD"  AD"  AD"	19 20 21 22 23	Any Attachments  Number of Requested SID  Fee Control Number  Date Entered  Reason	char(1) integer char(16)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null  Must be Null	Main Form 605 box 7 Main Form 601 box 11b Main Form 603 box 6b  Main Form 601 box 8, Main Form 603 box 4, Main Form 605 box 8 Form 601 Schedule F box 6
AD"	19 20 21 22	Any Attachments  Number of Requested SID  Fee Control Number  Date Entered	char(1) integer char(16) mm/dd/yyyy	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null	Main Form 605 box 7 Main Form 601 box 11b Main Form 603 box 6b  Main Form 601 box 8, Main Form 603 box 4, Main Form 605 box 8 Form 601 Schedule F box 6
AD" AD" AD" AD" AD"	19 20 21 22 23 24	Any Attachments  Number of Requested SID  Fee Control Number  Date Entered  Reason  Frequency Coordination Indicator	char(1)  integer  char(16)  mm/dd/yyyy varchar(255)  char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 605 box 7 Main Form 601 box 11b Main Form 603 box 6b  Main Form 603 box 8, Main Form 603 box 4, Main Form 605 box 8 Form 601 Schedule F box 6  Form 601 Schedule H box 7, Form 601 Schedule I box 7
AD" AD" AD" AD" AD"	19 20 21 22 23	Any Attachments  Number of Requested SID  Fee Control Number  Date Entered  Reason	char(1)  integer  char(16)  mm/dd/yyyy  varchar(255)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications. Must	Main Form 605 box 7 Main Form 601 box 11b Main Form 603 box 6b  Main Form 601 box 8, Main Form 603 box 4, Main Form 605 box 8 Form 601 Schedule F box 6
AD" AD" AD" AD" AD"	19 20 21 22 23 24	Any Attachments  Number of Requested SID  Fee Control Number  Date Entered  Reason  Frequency Coordination Indicator	char(1)  integer  char(16)  mm/dd/yyyy varchar(255)  char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications. Must be null if response to "HD" 29 (Development or STA or	Main Form 605 box 7 Main Form 601 box 11b Main Form 603 box 6b  Main Form 603 box 8, Main Form 603 box 4, Main Form 605 box 8 Form 601 Schedule F box 6  Form 601 Schedule H box 7, Form 601 Schedule I box 7
AD"  AD"  AD"  AD"  AD"  AD"  AD"	19 20 21 22 23 24 25	Any Attachments  Number of Requested SID  Fee Control Number  Date Entered  Reason  Frequency Coordination Indicator  Emergency STA	char(1)  integer  char(16)  mm/cb/yyyy  varchar(255)  char(1)  char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications. Must be null if response to "HD" 29 (Development or STA or Demonstration) is 'N'.	Main Form 605 box 7 Main Form 601 box 11b Main Form 603 box 6b  Main Form 603 box 8, Main Form 603 box 4, Main Form 605 box 8 Form 601 Schedule F box 6  Form 601 Schedule H box 7, Form 601 Schedule I box 7
AD"  AD"  AD"  AD"  AD"  AD"  AD"	19 20 21 22 23 24 25 26	Any Attachments  Number of Requested SID  Fee Control Number Date Entered Reason Frequency Coordination Indicator  Emergency STA  Overall Change Type	char(1)  integer  char(16) mm/dd/yyy varchar(255) char(1)  char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications. Must be null if response to "HD" 29 (Development or STA or Demonstration) is 'N'.  Must be Null	Main Form 605 box 7 Main Form 601 box 11b Main Form 603 box 6b  Main Form 603 box 8, Main Form 605 box 8, Main Form 605 box 8 Form 601 Schedule F box 6
AD"  AD"  AD"  AD"  AD"  AD"  AD"  AD"	20 21 22 23 24 25 26 27	Any Attachments  Number of Requested SID  Fee Control Number Date Entered Reason Frequency Coordination Indicator Emergency STA  Overall Change Type Extended Implementation Plan	char(1)  integer  char(16) mm/dd/yyyy varchar(255) char(1)  char(1)  char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications. Must be null if response to "HD" 29 (Development or STA or Demonstration) is 'N'.  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 605 box 7 Main Form 601 box 11b Main Form 603 box 6b  Main Form 603 box 6b  Main Form 603 box 4, Main Form 605 box 8 Form 601 Schedule F box 6  Form 601 Schedule H box 7, Form 601 Schedule I box 7 Main Form 601 box 3b
AD"  AD"  AD"  AD"  AD"  AD"  AD"  AD"	20 21 22 23 24 25 26 27 28	Any Attachments  Number of Requested SID  Fee Control Number Date Entered Reason Frequency Coordination Indicator  Emergency STA  Overall Change Type Extended Implementation Plan Grandfathered, Approved or Integrat	char(1)  integer  char(16)  mm/dd/yyyy  varchar(255)  char(1)  char(1)  char(1)  char(1)  char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications. Must be null if response to "HD" 29 (Development or STA or Demonstration) is 'N'.  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 605 box 7  Main Form 601 box 11b  Main Form 603 box 6b  Main Form 601 box 8,  Main Form 603 box 4,  Main Form 605 box 8  Form 601 Schedule F box 6  Form 601 Schedule H box 7,  Form 601 Schedule I box 7  Main Form 601 box 3b  Form 601 Schedule H box 3b
AD" AD" AD" AD" AD"	20 21 22 23 24 25 26 27	Any Attachments  Number of Requested SID  Fee Control Number Date Entered Reason Frequency Coordination Indicator Emergency STA  Overall Change Type Extended Implementation Plan	char(1)  integer  char(16) mm/dd/yyyy varchar(255) char(1)  char(1)  char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications. Must be null if response to "HD" 29 (Development or STA or Demonstration) is 'N'.  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 605 box 7 Main Form 601 box 11b Main Form 603 box 6b  Main Form 603 box 6b  Main Form 603 box 4, Main Form 605 box 8 Form 601 Schedule F box 6  Form 601 Schedule H box 7, Form 601 Schedule I box 7 Main Form 601 box 3b
AD"  AD"  AD"  AD"  AD"  AD"  AD"  AD"	20 21 22 23 24 25 26 27 28 29	Any Attachments  Number of Requested SID  Fee Control Number Date Entered Reason Frequency Coordination Indicator  Emergency STA  Overall Change Type Extended Implementation Plan Grandfathered, Approved or Integrat Waiver/Deferral of Application Fees	char(1)  integer  char(16)  mm/cb/yyy  varchar(255)  char(1)  char(1)  char(1)  char(1)  char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications. Must be null if response to "HD" 29 (Development or STA or Demonstration) is 'N'.  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Required if Application Fee Exempt (AD7) = N. Send Y or N. Must be null for Form 601 and 605 applications.	Main Form 605 box 7  Main Form 601 box 11b  Main Form 603 box 6b  Main Form 601 box 8,  Main Form 603 box 4,  Main Form 605 box 8  Form 601 Schedule F box 6  Form 601 Schedule H box 7,  Form 601 Schedule I box 7  Main Form 601 box 3b  Form 601 Schedule H box 3b
AD"  AD"  AD"  AD"  AD"  AD"  AD"  AD"	20 21 22 23 24 25 26 27 28	Any Attachments  Number of Requested SID  Fee Control Number Date Entered Reason Frequency Coordination Indicator  Emergency STA  Overall Change Type Extended Implementation Plan Grandfathered, Approved or Integrat	char(1)  integer  char(16)  mm/dd/yyyy  varchar(255)  char(1)  char(1)  char(1)  char(1)  char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications. Must be null if response to "HD" 29 (Development or STA or Demonstration) is 'N'.  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.	Main Form 605 box 7  Main Form 601 box 11b  Main Form 603 box 6b  Main Form 601 box 8,  Main Form 603 box 4,  Main Form 605 box 8  Form 601 Schedule F box 6  Form 601 Schedule H box 7,  Form 601 Schedule I box 7  Main Form 601 box 3b  Form 601 Schedule H box 3b
AD"  AD"  AD"  AD"  AD"  AD"  AD"  AD"	20 21 22 23 24 25 26 27 28 29	Any Attachments  Number of Requested SID  Fee Control Number Date Entered Reason Frequency Coordination Indicator  Emergency STA  Overall Change Type Extended Implementation Plan Grandfathered, Approved or Integrat Waiver/Deferral of Application Fees	char(1)  integer  char(16)  mm/cb/yyy  varchar(255)  char(1)  char(1)  char(1)  char(1)  char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications. Must be null if response to "HD" 29 (Development or STA or Demonstration) is 'N'.  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Required if Application Fee Exempt (AD7) = N. Send Y or N. Must be null for Form 601 and 605 applications.	Main Form 605 box 7  Main Form 601 box 11b  Main Form 603 box 6b  Main Form 601 box 8,  Main Form 603 box 4,  Main Form 605 box 8  Form 601 Schedule F box 6  Form 601 Schedule H box 7,  Form 601 Schedule I box 7  Main Form 601 box 3b  Form 601 Schedule H box 3b
AD"  AD"  AD"  AD"  AD"  AD"  AD"  AD"	20 21 22 23 24 25 26 27 28 29 30 ENTITY	Any Attachments  Number of Requested SID  Fee Control Number Date Entered Reason Frequency Coordination Indicator  Emergency STA  Overall Change Type Extended Implementation Plan Grandfathered, Approved or Integrat Waiver/Deferral of Application Fees Has Term Pending Ind	char(1)  integer  char(16)  mm/cb/yyy  varchar(255)  char(1)  char(1)  char(1)  char(1)  char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications. Must be null if response to "HD" 29 (Development or STA or Demonstration) is 'N'.  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Required if Application Fee Exempt (AD7) = N. Send Y or N.  Must be null for Form 601 and 605 applications  Send as null	Main Form 605 box 7  Main Form 601 box 11b  Main Form 603 box 6b  Main Form 601 box 8,  Main Form 603 box 4,  Main Form 605 box 8  Form 601 Schedule F box 6  Form 601 Schedule H box 7,  Form 601 Schedule I box 7  Main Form 601 box 3b  Form 601 Schedule H box 8  Main Form 601 Schedule H box 8
AD"  AD"  AD"  AD"  AD"  AD"  AD"  AD"	20 21 22 23 24 25 26 27 28 29	Any Attachments  Number of Requested SID  Fee Control Number Date Entered Reason Frequency Coordination Indicator  Emergency STA  Overall Change Type Extended Implementation Plan Grandfathered, Approved or Integrat Waiver/Deferral of Application Fees	char(1)  integer  char(16)  mm/cb/yyy  varchar(255)  char(1)  char(1)  char(1)  char(1)  char(1)	requested - must be an integer of > 0. If not requesting a waiver, must be null.  Send Y or N.  Used for Cellular only. Must be null for AA/TC Form 603 applications.  Must be Null  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications. Must be null if response to "HD" 29 (Development or STA or Demonstration) is 'N'.  Must be Null  Send Y or N. Must be null for AA/TC Form 603 applications.  Send Y or N. Must be null for AA/TC Form 603 applications.  Required if Application Fee Exempt (AD7) = N. Send Y or N. Must be null for Form 601 and 605 applications.	Main Form 605 box 7  Main Form 601 box 11b  Main Form 603 box 6b  Main Form 601 box 8,  Main Form 603 box 4,  Main Form 605 box 8  Form 601 Schedule F box 6  Form 601 Schedule H box 7,  Form 601 Schedule I box 7  Main Form 601 box 3b  Form 601 Schedule H box 8  Main Form 601 Schedule H box 8

ebf\_ddef20.xls Page 2 of 23

	Daaitian	Data Flormant	Definition	Contents	Form Deference
"EN"	Position 3	ULS File Number	Definition char(14)	Contents  Must be Null	Form Reference
"EN"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
				a single application	
"EN"	5	Call Sign	char(10)	Must be Null	
"EN"	6	Entity Type	char(2)	Required. Send appropriate entity type code as follows:	
				"L" for applicant/licensee or assignee data,	
				"CL" for applicant/licensee or assignee's contact data, "O" for real party of interest data,	
				"R" for assignor or transferor data,	
				"CR" for assignor or transferor contact data,	
				"E" for transferee data,	
				"CE" for transferee contact data.	
				If Form 603 Purpose is AA, must send EN records with entity type	
				codes L for assignee, CL for assignee's contact, R for assignor, CF	
				for assignor's contact, and O for assignee real party of interest. EN types E and CE are invalid when purpose is AA.	
				7 ' '	
				If Form 603 Purpose is 'TC', must send EN records for entity types L	
				for licensee, CL for licensee's contact, R for transferor, CR for transferor's contact, E for transferee, CE for transferee's contact,	
				and O for transferee real party of interest. EN types CL is invalid	
				when purpose is TC.	
"EN"	7	Licensee ID	char(9)	Required if entity type above is "L", "O", "E" or "R", send TIN or ULS	
				assigned Licensee ID for entity indicated by entity type above	Form 603 box <del>10a, 23a, 45a</del> , 49, Main Form 605 box <del>9a</del>
"EN"	8	Entity Name	varchar(200)	For 601 applications, required if application purpose is NE or data is	
	3		33101101(200)	missing in the license record.	Main Form 603 box 20, 32, 45, 56, 69, 72, 83
				For 601 and 603 applications, required if entity type is "O".	Main Form 605 box 12
				For 603 applications, required if entity type is "L", "R" or "E" and	
				entity is not an individual. Do not send entity name if the entity type is	
				"L", "R" or "E" and the entity is an individual.	
				For 603 applications where the entity type is CL, CR, or CE, either (the individual name and attention line) or (the individual name and the	
				company name) is required.	
"EN"	9	First Name	varchar(20)	For 601 applications, required if application purpose is NE or data is	Main Form 601 box 16,30
				missing in the license record.	Main Form 603 box 19, 31, 44, 55, 68, 82
				For 601 and 603 applications, do not send first name if the entity type	Main Form 605 box 11
				is "O".	
				For 601 and 603 applications, required if entity type is "L", "R" or "E" and entity is an individual. Do not send first name if the entity type is	
				"L", "R" or "E" and the entity is not an individual. For For 603	
				applications where the entity type is CL, CR, or CE, either (the	
				individual first name and attention line) or (the individual first name	
				and the company name) is required.	
"EN"	10	MI	char(1)	Send if available, else send as null. Do not send MI if entity type is	Main Form 601 box 16,30
				"O".	Main Form 603 box 19, 31, 44, 55, 68, 82
"EN"	11	Last Name	varchar(20)	For 601 applications, required if application purpose is NE or data is	Main Form 605 box 11
EIN	- 11	Lastinairie	valcriai(20)	missing in the license record.	Main Form 603 box 19, 31, 44, 55, 68, 82
					Main Form 605 box 11
				is "O".	
				For 601 and 603 applications, required if entity type is "L", "R" or "E"	
				and entity is an individual. Do not send last name if the entity type is	
				"L", "R" or "E" and the entity is not an individual. For For 603 applications where the entity type is CL, CR, or CE, either (the	
				individual last name and attention line) or (the individual last name	
				and the company name) is required.	
"EN"	12	Suffix	char(3)	Send if available, else send as null. Do not send Suffix if entity type is	Main Form 601 box 16,30
				"O".	Main Form 603 box 19, 31, 44, 55, 68, 82
					Main Form 605 box 11
"EN"	13	Phone	char(10)	Required if entity type is "L", "R", "E", "CL", "CR" or "CE". Do not	Main Form 601 box 24,38 Main
				send Phone if entity type is "O".	Form 603 box 27, 39, 52, 63, 78, 90 Main Form 605 box 20
"EN"	14	Fax	char(10)	Send if available, else send as null. Do not send Fax if entity type is	Main Form 601 box 25,39 Main
	• •		5(10)	"O".	Form 603 box 28, 40, 53, 64, 79, 91
					Main Form 605 box 21
"EN"	15	Email	varchar(50)	Optional. Do not send Email if entity type is "O".	Main Form 601 box 26,40
					Main Form 603 box 29, 41, 54, 65, 80, 92
"EN"	16	Street Address	varchar(60)	Required if PO Box is null. Do not send Street Address if entity type	Main Form 605 box 22 Main Form 601 box 20,34 Main
LIN	10	Olicel Addless	vaichar(60)	is "O".	Form 603 box 23, 35, 48, 59, 74, 86
				[ ·	Main Form 605 box 15
"EN"	17	City	varchar(20)	Required if application purpose is NE or data is missing in the	Main Form 601 box 21,35 Main
				license record. Required if entity type is "L", "R", "E", "CL", "CR" or	
				"CE". Do not send City if entity type is "O".	Main Form 605 box 16
"EN"	18	State	char(2)	Required if application purpose is NE or data is missing in the	Main Form 601 box 22,36
				license record. Required if entity type is "L", "R", "E", "CL", "CR" or	
1		Zip Code	char(9)	"CE". Do not send State if entity type is "O".  Required if application purpose is NE or data is missing in the	Main Form 605 box 17 Main Form 601 box 23,37
"EN"	19			1 1	
"EN"	19	Zip Code	(-)	license record. Required if entity type is "L", "R", "E", "CL", "CR" or	Main Form 603 box 26, 38. 51. 62. 77. 89

ebf\_ddef20.xls Page 3 of 23

ENV   20   PO Rox   words(DI)   Required Fates and Disease and II bottom control PD Rox Fates (Pp. Port 1938)   All Fates (Pp. Port 1938)		Position	Data Element	Definition	Contents	Form Reference
EN	"EN"					
Main Form 2015 bot 1, 22   Aberstrin Line   Vanchung CD    Operand for 601 applications (print) type - L), For 601 applicati				1 ( ( )		Main Form 603 box 22, 34, 47, 58, 73, 85
where many types = CL , when constant rance in extremed, the mathematics to be not equipmed. From CRD to not equipmed. Fro						
Us in an image of contact names and present, then contact company name and definition are registed. In formation company company name and definition are registed. Interest company name is estimate, then define contact company name and expenses.  For CSS application where certificity is CSS and company name is presented.  Do not sent destination in the foreign of the individual name and attention into a feeting page.  EN 22 SSIN Charles and the contact forms and the company name is present.  EN 23 FOC Registration Number (FRN)  American 300 to 100, 728, 409.  Anter Sam 200 to 100, 728, 40	"EN"	21	Attention Line	varchar(35)	Optional for 601 applications (entity type = L). For 601 applications	Main Form 601 box 18,32 Mai
company rane and alterition are explicit. Frontied company rane is entered, then notice created rane or oriented to see aprillation of extra control and the c						Form 603 box 21, 33, 46, 57, 70, 84
Section of the control control cannot be control to a required for Section S					to is not required. If contact name is not present, then contact	Main Form 605 box 13
Required for 603 applications where entry open — L. R. E. FOR 203 applications where entry open — C. R. C. C. E. client (the individual name and detention lies) or the noticular larms and the company name in present in the centry by is 10°C.  ENT 22 SOIN Conference on the conference of the conference of the conference on the conference of the conferenc					company name and attention are required. If contact company name	
For 6100 applications where entity type = CL, CR, or CE, and or the observation and an analysis of the content of the observation state and the content of the observation state and the content of the observation state and the content of the observation of the					is entered, then either contact name or attention to is required.	
Part					Required for 603 applications where entity type = L, R, E.	
EN					For 603 applications where entity type = CL, CR, or CE, either (the	
EN						
Control   Cont					company name) is required.	
Section   Part					Do not send Attention Line if entity type is "O".	
Section   Part						
EN   23   CCC Registration Number (FRN)   vumeric(10.0)   it is required that either the TINSGIN combination be send in positions of the positions of the positions of the positions of the Position Number is sent in position 7 or the Main Form 603 box 18.4 (a), 67, 71.   FCCC Registration Number is sent in position 2 when the entity type dark form 603 box 18.4 (a), 67, 71.   FCCC Positions Number to sent the position 2 when the entity type dark form 603 box 18.4 (a), 67, 71.   FCCC Registration Number to sent the position 2 when the entity type was form 603 box 17.4 (a) for the positions of the result opinious for the visit applicant type. Code Other   charged 3 when the positions of the visit applicant type code (EN24) = Other Main Form 603 box 17.4 (a) for the position of the visit applicant type code (EN24) = Other Main Form 603 box 17.4 (a) for the position of the visit applicant type code (EN24) = Other Main Form 603 box 17.4 (a) for the position of the visit applicant type code (EN24) = Other Main Form 603 box 17.4 (a) for the position of the visit applicant type code (EN24) = Other Main Form 603 box 17.4 (a) for the position of the visit applicant type code (EN24) = Other Main Form 603 box 17.4 (a) for the position of the visit applicant type code (EN24) = Other Main Form 603 box 17.4 (a) for the position of the visit applicant type code (EN24) = Other Main Form 603 box 17.4 (a) for the position of the visit applicant type code (EN24) = Other Main Form 603 box 17.4 (a) for the position of the visit applicant type code (EN24) = Other Main Form 603 box 17.4 (a) for the position of the visit applicant type code (EN24) = Other Main Form 603 box 17.4 (a) for the position of the visit applicant type code (EN24) = Other form 603 box 17.4 (a) for the position of the visit applicant type code (EN24) = Other form 603 box 17.4 (a) for the position of the visit applicant type code (EN24) = Other form 603 box 17.4 (a) for the position of	"EN"	22	SGIN	char(3)	Required if sending TIN instead of Licensee ID in position 7	,
EN 23 CCC Registration Number (FRN) numeric(10.0) is required that ether her BINSGIN combination be sent in position 7 and 10 monitor 7 to 4 monitor 8 monit						
Southern Contents						
FOC Registration Number be sent in position 2 when the entity type   Main Form 605 tox 9 ac is 11.1 Fee 1 or 10 or 1 miles   Fee 1 or 10 or 1 miles   Fer 1 or 10 or 1 miles   Fer 1 or 1 miles   Fer 1 or 1	"EN"	23	FCC Registration Number (FRN)	numeric(10,0)	·	,
First						
EN						Main Form 605 box 9 9c
Instructions or to the ULS Code Definition   Main Form 600 box 17, 42, 68   Against Type Code Other   Char(40)   Required for applications where applicant type code (EN24) = Other (Main Form 600 box 17, 42, 68   Main Form 600 box 14   Main Form 600 box 15   Main F						
Codes	"EN"	24	Applicant Type Code	char(1)		
EN SS Applicant Type Code Other char(40) Sequence for applications where applicant type code (EN24) = Other Main Form 601 box 17, 42, 66 Main Form 601 box 14    EN 25 Status Code char(1) Send as null    PERSONAL SECURITY						1 1
Ferri   28   Satus Code   Char(1)   Send as null   Send as null		05	A F 47 0 1 00	1 (10)		
ENV 28 Status Date char(1) Send as null  ENV 27 Status Date disterime Send as null  Send as null  Destination Data Element Definition Contents Form Reference  PS 1 Record Type charactery	EN"	25	Applicant Type Code Other	cnar(40)	Required for applications where applicant type code (EN24) = Other	, ,
FERS_ONAL_SECURITY						IVIAITI FORM 60'I DOX 14
PERSONAL SEC URITY Position Data Element Definition Contents PS 1 Macord Type Actor(2) PS 1 Record Type Actor(3) PS 3 Unique System Identifier Actor(4) Required, send a unique number to identify all records belonging to varchar(6) Required PS 5 Personal Security Question Code varchar(6) Required PS 6 Cautom Personal Security Question Code varchar(6) Required PS 7 Personal Security Question Code varchar(6) Required PS 6 Cautom Personal Security Question Code varchar(6) Required PS 7 PSQ Answer Varchar(6) Required PS 1 Record Type Actor Type Acto	"EN"	26	Status Code	char(1)	Send as null	
PERSONAL SEC URITY Position Data Element Definition Contents PS 1 Macord Type Actor(2) PS 1 Record Type Actor(3) PS 3 Unique System Identifier Actor(4) Required, send a unique number to identify all records belonging to varchar(6) Required PS 5 Personal Security Question Code varchar(6) Required PS 6 Cautom Personal Security Question Code varchar(6) Required PS 7 Personal Security Question Code varchar(6) Required PS 6 Cautom Personal Security Question Code varchar(6) Required PS 7 PSQ Answer Varchar(6) Required PS 1 Record Type Actor Type Acto						
Position   Deat Element   Definition   Contents   Form Reference	"EN"	27	Status Date	datetime	Send as null	
Position   Deat Element   Definition   Contents   Form Reference						
Position   Deat Element   Definition   Contents   Form Reference						
Position   Deat Element   Definition   Contents   Form Reference	PERS	ONAL SEC	URITY			
PS 2 Unique System Identifier numeric(9,0) Must be Null PS 3 ULS File Number char(14) Must be Null PS 4 EBF Number varchar(60) Conditional Must be completed if PSS = 1 PS 5 Personal Security Question Code varchar(4) Required PS 6 Custom Personal Security Question (Varchar(4)) Required PS 7 PSQ Answer varchar(60) Conditional Must be completed if PSS = 1 PS 7 PSQ Answer varchar(60) Conditional Must be completed if PSS = 1 PS 1 Record Type varchar(60) Contents Form Reference PSE 1 Record Type (Farchard) Must be Null PSE 2 Unique System Identifier varchar(61) Must be Null PSE 3 ULS File Number varchar(61) Required, send a unique number to identify all records belonging to a single application varchar(74) Must be Null PSE 5 Call Sign char(10) Required send a unique number to identify all records belonging to a single application varchar(75) Must be Null PSE 6 Mullicharmel char(11) Required if radio service code = BR, ED. Send Y or N. Main Form 601 box 53a PSE 7 Cable+V char(11) Required if Variables be Used To Provide Multi-Channel Video Nain Form 601 box 53b PSE 8 Programming Requirements char(11) Required if radio service code = BR, ED. Send Y or N. Main Form 601 box 55 PSE 1 Record Type Char(12) Required if Variables be Used To Provide Multi-Channel Video Nain Form 601 box 55 PSE 1 Record Type Char(12) Null PSE Number varchar(13) Required if variables be Used To Provide Multi-Channel Video Nain Form 601 box 55 PSE 1 Record Type Null PSE Number varchar(13) Required if variables be Used To Provide Multi-Channel Video Nain Form 601 box 55 PSE 1 Record Type Null PSE Number varchar(14) Null PSE Null Null PSE Null Null PSE Null Null Null PSE Null Null PSE Null Null Null PSE Null Null PSE Null Null Null Null PSE Null Null Null PSE Null Null PSE Null Null Null PSE Null Null Null PSE Nul				Definition	Contents	Form Reference
PS 3 ULS File Number chardra(3) Required, send a unique number to identify all records belonging to PS 5 Personal Security Question Code varchar(4) Required Required PS 6 Cutom Personal Security Question Code varchar(6) Conditional, Must be completed if PS5 = 1 PS 7 PSQ Answer varchar(60) Required PSS 1 PSSQ Answer varchar(60) Varchar(60) Conditional, Must be completed if PS5 = 1 POSITION Data Element Definition Contents PSSQ Answer varchar(60) PSSQ Answer varchar(60) Conditional, Must be completed if PSS = 1 POSITION Data Element Definition Contents PSSQ Answer varchar(60) Answer varchar(60) PSSQ A	PS	1	Record Type	char(2)	PS	
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PS				,	I .	
PS 5 Personal Security Question Code varchar(4) Required PS 6 Custom Personal Security Question varchar(60) Conditional. Must be completed if PS5 = 1 PS 7 PSQ Answer varchar(60) Required    PS   7 PSQ Answer varchar(60) PSQ		_		, ,		
PS 6 Custom Personal Security Question varchar(60) Conditional. Must be completed if PS5 = 1  PS 7 PSQ Answer varchar(60) Required  BR/ED Position Data Element Definition  BBF 1 Record Type Chart (2) PBF 1 Record Type Chart (2) PBF 1 Chart (3) PBF 1 Chart (4) PBF 1 PBF						
PSQ Answer			,	` '		
BR/ED   Position   Data Element   Definition   Contents   Form Reference	PS		Cuxtom Personal Security Question	varchar(60)	Conditional. Must be completed if PS5 = 1	
Position   Data Element   Definition   Contents   Form Reference	PS	7	PSQ Answer	varchar(60)	Required	
Position   Data Element   Definition   Contents   Form Reference						
Position   Data Element						
TeE"   1   Record Type		BR/ED				
BE'   2   Unique System Identifier   numeric(9,0)   Must be Null		Position	Data Element	Definition	Contents	Form Reference
"BE" 4 EBF Number   Char(14)   Required, send a unique number to identify all records belonging to a single application   "BE" 5 Call Sign   Char(10)   Must be Null   Required if Yall realities Be Used To Provide Multi-Channel Video   Programming Requirements   Char(1)   Required if Yall Facilities Be Used To Provide Multi-Channel Video   Programming Requirements   Char(1)   Required if Yall Facilities Be Used To Provide Multi-Channel Video   Programming Requirements   Char(1)   Required if Yall Facilities Be Used To Provide Multi-Channel Video   Programming Requirements   Char(1)   Required if Yall Facilities Be Used To Provide Multi-Channel Video   Programming Requirements   Char(1)   Required if Yall Facilities Be Used To Provide Multi-Channel Video   Programming Requirements   Char(1)   Required if Yall Facilities Be Used To Provide Multi-Channel Video   Programming Requirements   Char(1)   Required if Yallo service code = ED. Send Y or N.   Main Form 601 box 53b   Programming Requirements   Char(1)   Required if Yallo service code = BR, ED. Send Y or N.   Main Form 601 box 55   Mai	"BE"	1	Record Type	char(2)	"BE"	
"BE" 4 EBF Number varchar(30) Required, send a unique number to identify all records belonging to a single application  "BE" 5 Call Sign char(10) Multichannel char(1) Required if radio service code = BR, ED. Send Y or N. Main Form 601 box 53a  "BE" 7 Cable-tv char(1) Required if radio service code = BR, ED. Send Y or N. Main Form 601 box 53b  "BE" 8 Programming Requirements char(1) Required if will Facilities Be Used To Provide Multi-Channel Video Programming (BE2) = Y. Send Y or N. Main Form 601 box 53b  "BE" 9 Interference Protection char(1) Required if radio service code = ED. Send Y or N. Main Form 601 box 54  "BE" 9 Interference Protection char(1) Required if radio service code = BR, ED. Send Y or N. Main Form 601 box 55   BR/ED	"BE"	2	Unique System Identifier	numeric(9,0)	Must be Null	
a single application  BE" 5 Call Sign				char(14)		
"BE"   5   Call Sign	"BE"	4	EBF Number	varchar(30)	' '	
"BE" 6 Multichannel char(1) Required if radio service code = BR, ED. Send Y or N. Main Form 601 box 53a  "BE" 7 Cable-tv char(1) Required if Will Facilities Be Used To Provide Multi-Channel Video Main Form 601 box 53b  "BE" 8 Programming Requirements char(1) Required if radio service code = ED. Send Y or N. Main Form 601 box 54  "BE" 9 Interference Protection char(1) Required if radio service code = BR, ED. Send Y or N. Main Form 601 box 55  "BR/ED Position Data Element Definition Contents Form Reference  "ME" 1 Record Type char(2) "ME"  "ME" 2 Unique System Identifier numeric(9,0) Must be Null  "ME" 3 ULS File Number char(1) Must be Null  "ME" 5 Call Sign char(10) Must be Null  "ME" 6 BTA_Number Char(6) Identifier for the Basic Transition Area (Valid values range from BTA_001-BTA493), multiple BTAs can be entered for one filing.  "ME" 7 Action Performed Char(1) A - Add, used only in Mod and Am filings; D - Delete, used only in Am filings when an incorrect BTA is entered/submitted in a previous Mod filing.  "ME" 1 Record Type Char(2) "MH"  "MF" 1 Record Type Char(2) "MH"  "MF" 2 Unique System Identifier numeric(9,0) Must be Null  "MH" 1 Record Type Char(2) "MH"  "MH" 2 Unique System Identifier numeric(9,0) Must be Null  "MH" 3 ULS File Number Char(1) Must be Null  "MH" 4 EBF Number Varchar(30) Required, send a unique number to identify all records belonging to a single application filing.  "MH" 4 EBF Number Char(2) "MH"  "MH" 4 EBF Number Char(3) Required, send a unique number to identify all records belonging to varchar(30) Required, send a unique number to identify all records belonging to varchar(30) Required, send a unique number to identify all records belonging to						
"BE" 7 Cable-tv char(1) Required if Will Facilities Be Used To Provide Multi-Channel Video Programming (BEZ) = Y. Send Y or N.  "BE" 8 Programming Requirements char(1) Required if radio service code = ED. Send Y or N.  "BE" 9 Interference Protection char(1) Required if radio service code = BR, ED. Send Y or N.  Main Form 601 box 54  Main Form 601 box 55  Main Form 601 box						
Programming (BE2) = Y. Send Y or N.   Main Form 601 box 54						
"BE" 8 Programming Requirements char(1) Required if radio service code = ED. Send Y or N. Main Form 601 box 54  "Be" 9 Interference Protection char(1) Required if radio service code = BR, ED. Send Y or N. Main Form 601 box 55    BR/ED	"BE"	7	Cable-tv	char(1)		Main Form 601 box 53b
"BE" 9 Interference Protection char(1) Required if radio service code = BR, ED. Send Y or N. Main Form 601 box 55    BR/ED						
BR/ED   Data Element   Definition   Contents   Form Reference    **ME"   1   Record Type   Char(2)   Must be Null    **ME"   3   ULS File Number   Char(14)   Must be Null    **ME"   4   EBF Number   Char(3)   Required, send a unique number to identify all records belonging to a single application    **ME"   6   BTA_Number   Char(6)   Identifier for the Basic Transition Area (Valid values range from BTA001-BTA493), multiple BTAs can be entered for one filing.    **ME"   7   Action Performed   Char(1)   A - Add, used only in Mod and Am filings; D - Delete, used only in Am filings when an incorrect BTA is entered/submitted in a previous Mod filing.    **BR/ED   Position   Data Element   Definition   Contents   Form Reference    **MH"   1   Record Type   Char(2)   Must be Null    **MH"   2   Unique System Identifier   numeric(9,0)   Must be Null    **MUst be Null   Form Reference   Must be Null   Required, send a unique number to identify all records belonging to    **ME"   This is a content of the send of the se						
Position   Data Element   Definition   Contents   Form Reference    **ME"   1   Record Type   char(2)   "ME"    **ME"   2   Unique System Identifier   numeric(9,0)   Must be Null    **ME"   3   ULS File Number   char(14)   Required, send a unique number to identify all records belonging to a single application    **ME"   4   EBF Number   varchar(30)   Required, send a unique number to identify all records belonging to a single application    **ME"   5   Call Sign   char(10)   Must be Null    **ME"   6   BTA_Number   char(6)   Identifier for the Basic Transition Area (Valid values range from BTA,001-BTA493), multiple BTAs can be entered for one filing.    **ME"   7   Action Performed   Char(1)   A - Add, used only in Mod and Am filings; D - Delete, used only in Arr filings when an incorrect BTA is entered/submitted in a previous Modifiling.    **MBR/ED   Data Element   Definition   Contents   Form Reference    **MH"   1   Record Type   char(2)   "MH"    **MH"   2   Unique System Identifier   numeric(9,0)   Must be Null    **MH"   3   ULS File Number   char(14)   Must be Null    **MH"   4   EBF Number   varchar(30)   Required, send a unique number to identify all records belonging to	BE.	9	Interrence Protection	cnar(1)	Required if radio service code = BR, ED. Send Y or N.	IVIAIN FORM 601 DOX 55
Position   Data Element   Definition   Contents   Form Reference    **ME"   1   Record Type   char(2)   "ME"    **ME"   2   Unique System Identifier   numeric(9,0)   Must be Null    **ME"   3   ULS File Number   char(14)   Required, send a unique number to identify all records belonging to a single application    **ME"   4   EBF Number   varchar(30)   Required, send a unique number to identify all records belonging to a single application    **ME"   5   Call Sign   char(10)   Must be Null    **ME"   6   BTA_Number   char(6)   Identifier for the Basic Transition Area (Valid values range from BTA,001-BTA493), multiple BTAs can be entered for one filing.    **ME"   7   Action Performed   Char(1)   A - Add, used only in Mod and Am filings; D - Delete, used only in Arr filings when an incorrect BTA is entered/submitted in a previous Modifiling.    **MBR/ED   Data Element   Definition   Contents   Form Reference    **MH"   1   Record Type   char(2)   "MH"    **MH"   2   Unique System Identifier   numeric(9,0)   Must be Null    **MH"   3   ULS File Number   char(14)   Must be Null    **MH"   4   EBF Number   varchar(30)   Required, send a unique number to identify all records belonging to		BR/FD				
"ME"       1       Record Type       char(2)       "ME"         "ME"       2       Unique System Identifier       numeric(9,0)       Must be Null         "ME"       3       ULS File Number       char(14)       Must be Null         "ME"       4       EBF Number       varchar(30)       Required, send a unique number to identify all records belonging to a single application         "ME"       5       Call Sign       char(10)       Must be Null         "ME"       6       BTA_Number       char(6)       Identifier for the Basic Transition Area (Valid values range from BTA001-BTA493), multiple BTAs can be entered for one filing.       Form 601 Schedule E (GSA level) box BTA001-BTA493), multiple BTAs can be entered for one filing.         "ME"       7       Action Performed       char(1)       A - Add, used only in Mod and Am filings; D - Delete, used only in Am filings when an incorrect BTA is entered/submitted in a previous Mod filing.         BR/ED       BR/ED       Form Reference         "MH"       1       Record Type       char(2)       "MH"         "MH"       2       Unique System Identifier       numeric(9,0)       Must be Null         "MH"       3       ULS File Number       char(14)       Must be Null         "MH"       4       EBF Number       varchar(30)       Required, send a uniqu			Data Flement	Definition	Contents	Form Reference
"ME"       2       Unique System Identifier       numeric(9,0)       Must be Null         "ME"       3       ULS File Number       char(14)       Must be Null         "ME"       4       EBF Number       varchar(30)       Required, send a unique number to identify all records belonging to a single application         "ME"       5       Call Sign       char(10)       Must be Null       Form 601 Schedule E (GSA level) box         "ME"       6       BTA_Number       char(6)       Identifier for the Basic Transition Area (Valid values range from BTA001-BTA493), multiple BTAs can be entered for one filing.       Form 601 Schedule E (GSA level) box         "ME"       7       Action Performed       char(1)       A - Add, used only in Mod and Am filings; D - Delete, used only in Am filings when an incorrect BTA is entered/submitted in a previous Mod filing.         BR/ED       Position       Data Element       Definition       Contents       Form Reference         "MH"       1       Record Type       char(2)       "MH"         "MH"       2       Unique System Identifier       numeric(9,0)       Must be Null         "MH"       4       EBF Number       char(14)       Must be Null         "MH"       4       EBF Number       varchar(30)       Required, send a unique number to identify all records belonging to	"MF"					
"ME"     3     ULS File Number     char(14)     Must be Null       "ME"     4     EBF Number     varchar(30)     Required, send a unique number to identify all records belonging to a single application       "ME"     5     Call Sign     char(10)     Must be Null       "ME"     6     BTA_Number     char(6)     Identifier for the Basic Transition Area (Valid values range from BTA001-BTA493), multiple BTAs can be entered for one filing.     Form 601 Schedule E (GSA level) box BTA001-BTA493), multiple BTAs can be entered for one filing.       "ME"     7     Action Performed     char(1)     A - Add, used only in Mod and Am filings; D - Delete, used only in Am filings when an incorrect BTA is entered/submitted in a previous Mod filing.       BR/ED     Position     Data Element     Definition     Contents     Form Reference       "MH"     1     Record Type     char(2)     "MH"       "MH"     2     Unique System Identifier     numeric(9,0)     Must be Null       "MH"     3     ULS File Number     char(14)     Must be Null       "MH"     4     EBF Number     varchar(30)     Required, send a unique number to identify all records belonging to						
"ME"     4     EBF Number     varchar(30)     Required, send a unique number to identify all records belonging to a single application       "ME"     5     Call Sign     char(10)     Must be Null       "ME"     6     BTA_Number     char(6)     Identifier for the Basic Transition Area (Valid values range from BTA001-BTA493), multiple BTAs can be entered for one filing.     Form 601 Schedule E (GSA level) box BTA001-BTA493), multiple BTAs can be entered for one filing.       "ME"     7     Action Performed     char(1)     A - Add, used only in Mod and Am filings; D - Delete, used only in Am filings when an incorrect BTA is entered/submitted in a previous Mod filing.       BR/ED     Definition     Definition     Form Reference       "MH"     1     Record Type     char(2)     "MH"       "MH"     2     Unique System Identifier     numeric(9,0)     Must be Null       "MH"     3     ULS File Number     char(14)     Must be Null       "MH"     4     EBF Number     varchar(30)     Required, send a unique number to identify all records belonging to						
"ME"       5       Call Sign       char(10)       Must be Null       Form 601 Schedule E (GSA level) box BTAO01-BTA493), multiple BTAs can be entered for one filing.       Form 601 Schedule E (GSA level) box BTAO01-BTA493), multiple BTAs can be entered for one filing.         "ME"       7       Action Performed       char(1)       A - Add, used only in Mod and Am filings; D - Delete, used only in Am filings when an incorrect BTA is entered/submitted in a previous Mod filing.         BR/ED       BR/ED       Less the sentered/submitted in a previous Mod filing.         "MH"       Definition       Contents       Form Reference         "MH"       Position       Data Element       Contents       Form Reference         "MH"       2       Unique System Identifier       numeric(9,0)       Must be Null         "MH"       3       ULS File Number       char(14)       Must be Null         "MH"       4       EBF Number       varchar(30)       Required, send a unique number to identify all records belonging to						
"ME"       5       Call Sign       char(10)       Must be Null         "ME"       6       BTA_Number       char(6)       Identifier for the Basic Transition Area (Valid values range from BTAO01-BTA493), multiple BTAs can be entered for one filing.       Form 601 Schedule E (GSA level) box         "ME"       7       Action Performed       char(1)       A - Add, used only in Mod and Am filings; D - Delete, used only in Am filings when an incorrect BTA is entered/submitted in a previous Mod filing.       n/a         BR/ED       Form Reference       EMPED       Data Element       Definition       Contents       Form Reference         "MH"       1       Record Type       char(2)       "MH"         "MH"       2       Unique System Identifier       numeric(9,0)       Must be Null         "MH"       3       ULS File Number       char(14)       Must be Null         "MH"       4       EBF Number       varchar(30)       Required, send a unique number to identify all records belonging to					' '	
"ME"       6       BTA_Number       Char(6)       Identifier for the Basic Transition Area (Valid values range from BTA001-BTA493), multiple BTAs can be entered for one filing.       Form 601 Schedule E (GSA level) box         "ME"       7       Action Performed       Char(1)       A - Add, used only in Mod and Am filings; D - Delete, used only in Am filings when an incorrect BTA is entered/submitted in a previous Mod filing.       n/a         BR/ED       Image: Position Po	"ME"	5	Call Sign	char(10)	*	
BTA001-BTA493), multiple BTAs can be entered for one filing.  "ME" 7 Action Performed char(1) A - Add, used only in Mod and Am filings; D - Delete, used only in Am filings; When an incorrect BTA is entered/submitted in a previous Mod filing.  BR/ED BR/ED Contents Contents Form Reference  "MH" 1 Record Type char(2) "MH"  1 Record Type char(2) "MH"  2 Unique System Identifier numeric(9,0) Must be Null  "MH" 3 ULS File Number char(14) Must be Null  "MH" 4 EBF Number varchar(30) Required, send a unique number to identify all records belonging to			-			Form 601 Schedule E (GSA level) box 1
"ME" 7 Action Performed char(1) A - Add, used only in Mod and Am filings; D - Delete, used only in Am filings when an incorrect BTA is entered/submitted in a previous Mod filing.  BR/ED				`	, ,	
Filing	"ME"	7	Action Performed	char(1)		n/a
BR/ED					filings when an incorrect BTA is entered/submitted in a previous Mod	
Position         Data Element         Definition         Contents         Form Reference           "MH"         1         Record Type         char(2)         "MH"         "MH"         (a)         Unique System Identifier         numeric(9,0)         Must be Null         (b)         (c)         (c)<					filing.	
Position         Data Element         Definition         Contents         Form Reference           "MH"         1         Record Type         char(2)         "MH"         "MH"         (a)         Unique System Identifier         numeric(9,0)         Must be Null         (b)         (c)         (c)<						
"MH"         1         Record Type         char(2)         "MH"           "MH"         2         Unique System Identifier         numeric(9,0)         Must be Null           "MH"         3         ULS File Number         char(14)         Must be Null           "MH"         4         EBF Number         varchar(30)         Required, send a unique number to identify all records belonging to						
"MH" 2 Unique System Identifier numeric(9,0) Must be Null  "MH" 3 ULS File Number char(14) Must be Null  "MH" 4 EBF Number varchar(30) Required, send a unique number to identify all records belonging to		Position				Form Reference
"MH" 3 ULS File Number char(14) Must be Null  "MH" 4 EBF Number varchar(30) Required, send a unique number to identify all records belonging to		1				
"MH" 4 EBF Number varchar(30) Required, send a unique number to identify all records belonging to						
la single application	мН"	4	EBF Number	varchar(30)	' '	
	"	-	Coll Sign	ab ==/4 0\	a single application	
"MH"         5         Call Sign         char(10)         Must be Null           "MH"         6         Action Performed         char(1)         A-Add, D-Delete, M-Mod         Form 601 Schedule E (GSA level) box:			-			Form 601 Schedule E (GSA level) box 2

ebf\_ddef20.xls Page 4 of 23

	Position	Data Element	Definition	Contents	Form Reference
"MH"	7	Channel Plan	char(1)	Identifier for Channel Plan (O-old, N-new); if action is Add or Delete,	
			',	positions 7, 8 are required but positions 9, 10 must be NULL. If	, , ,
				positions 9 or 10 are filled, display error 'New Channel Plan or	
				Number are not required in Add or Delete'.	
"MH"	8	Channel Plan Number	char(4)	Validate Channel Plan Number (e.g., E1, E2); if action is Add or	Form 601 Schedule E (GSA level) box 4
			',	Delete, positions 7, 8 are required but positions 9, 10 must be	, , ,
				NULL.If positions 9 or 10 are filled, display error 'New Channel Plan	
				or Number are not required in Add or Delete'.	
"MH"	9	New Channel Plan	char(1)	O or N, Used only in a Mod action; if action is Mod, positions 7,8,9,	n/a
			` '	and 10 are required. If missing any of the values, display error	
				'Required field - New Channel Plan or Number is missing'.	
'МН"	10	New Channel Plan Number	char(4)	Validate channel plan number, Used only in a Mod action; if action is	n/a
				Mod, positions 7,8,9, and 10 are required. If missing any of the	
				values, display error 'Required field - New Channel Plan or Number	
				is missing'.	
	MICROWA	VE			
	Position	Data Element	Definition	Contents	Form Reference
'MW"	1	Record Type	char(2)	"MW"	
'MW"	2	Unique System Identifier	numeric(9,0)	Must be Null	
'MW"	3	ULS File Number	char(14)	Must be Null	
"MW"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
			1 22 (22)	a single application	
"MW"	5	Call Sign	char(10)	Must be Null	
"MW"	6	Pack Indicator	char(1)	Send Y or N.	Form 601 Schedule I box 1
'MW"	7	Pack Registration Number	integer	Required if pack indicator is "Y" and pack is already registered	Form 601 Schedule I box 2a
'MW"	8	Pack Name	varchar(50)	Required if pack indicator is "Y" and pack is not yet registered	Form 601 Schedule I box 2b
"MW"	9	Type of Operation	char(45)	Send "18" for 18 GHz Low Power	Form 601 Schedule I box 3
		71 sharens	1(.0)	Send "31" for 31 GHz Systems	
				Send "38" for 38 GHz Systems	
				Send "D" for Digital Electronic Message Service (DEMS)	
				Send "F" for Permanent Fixed Point to Point	
				Send "M" for Multiple Address System (MAS)	
				Send "T" for Temporary Fixed/Mobile	
'MW"	10	SMSA Code	char(6)	Send only if type of operation is DEMS	Form 601 Schedule I box 5
'MW"	11	Station Class	char(4)	Send "FXO" for Fixed, "FX5" for Temporary Fixed, "MO" for Mobile,	Form 601 Schedule I box 4
		Citation Glass	orial (4)	or "MO5" for Mobile & Temporary Fixed.	Tom our concade rook 4
"MW"	12	Cummulative Effect is Major	char(1)	Required if application purpose on AD record is "MD or "RM" or	Form 601 Schedule I box 6
IVIVV	12	Currindiative Effect is iviajor	Char(1)	1 ' ' '	On Ochedule Fbox 0
"\ <b>/</b> \/\/"	13	Status Code	char(1)	"AM" to a "MD" or "RM"	
"MW"	13	Status Code	char(1)	Send as null	
"MW" "MW"	13 14	Status Code Status Date	char(1) datetime		
				Send as null	
"MW"	14	Status Date		Send as null	
"MW"	14 Coast and	Status Date		Send as null	Form Reference
"MW"	14 Coast and	Status Date  Ground  Data Element	datetime  Definition	Send as null Send as null	Form Reference
'MW"	Coast and Position	Status Date  Ground  Data Element  Record Type	Definition char(2)	Send as null Send as null  Contents "CG"	Form Reference
'MW"	Coast and Position 1 2	Status Date  Ground  Data Element  Record Type  Unique System Identifier	Definition char(2) numeric(9,0)	Send as null Send as null  Contents "CG" Must be Null	Form Reference
"MW" "CG" "CG"	Coast and Position 1 2 3	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number	Definition char(2) numeric(9,0) char(14)	Send as null Send as null  Contents "CG" Must be Null Must be Null	Form Reference
"MW" "CG"	Coast and Position 1 2	Status Date  Ground  Data Element  Record Type  Unique System Identifier	Definition char(2) numeric(9,0)	Send as null Send as null  Contents "CG" Must be Null Must be Null Required, send a unique number to identify all records belonging to	Form Reference
"CG" "CG" "CG"	Coast and Position 1 2 3 4	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number	Definition char(2) numeric(9,0) char(14) varchar(30)	Send as null Send as null  Contents  "CG"  Must be Null  Required, send a unique number to identify all records belonging to a single application	Form Reference
"CG" "CG"	Coast and Position 1 2 3	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number	Definition char(2) numeric(9,0) char(14) varchar(30) char(10)	Send as null Send as null  Contents "CG" Must be Null Must be Null Required, send a unique number to identify all records belonging to	
"CG" "CG" "CG"	Coast and Position 1 2 3 4	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number  Call Sign	Definition char(2) numeric(9,0) char(14) varchar(30)	Send as null  Send as null  Contents  "CG"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  For Ground stations only: If the service of the station will be available	
"CG" "CG" "CG" "CG"	Coast and Position 1 2 3 4	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number  Call Sign	Definition char(2) numeric(9,0) char(14) varchar(30) char(10)	Send as null Send as null  Contents "CG" Must be Null Must be Null Required, send a unique number to identify all records belonging to a single application Must be Null	
"CG" "CG" "CG" "CG"	14  Coast and Position 1 2 3 4 5 6	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number  Call Sign  Station Available	Definition char(2) numeric(9,0) char(14) varchar(30) char(11)	Send as null  Send as null  Contents  "CG"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  For Ground stations only: If the service of the station will be available for any aircraft desiring to use it; send "Y"; otherwise, send "N".	Form 601 Schedule G box 2
"CG" "CG" "CG"	Coast and Position 1 2 3 4	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number  Call Sign	Definition char(2) numeric(9,0) char(14) varchar(30) char(10)	Send as null  Send as null  Contents  "CG"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  For Ground stations only: If the service of the station will be available for any aircraft desiring to use it; send "Y"; otherwise, send "N".  For Coast stations only: If the station will be open to Public	
"CG" "CG" "CG" "CG"	14  Coast and Position 1 2 3 4 5 6	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number  Call Sign  Station Available  Public Correspondence	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) char(1)	Send as null  Send as null  Contents  "CG"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  For Ground stations only: If the service of the station will be available for any aircraft desiring to use it; send "Y"; otherwise, send "N".  For Coast stations only: If the station will be open to Public Correspondence, send "Y"; otherwise, send "N".	Form 601 Schedule G box 2 Form 601 Schedule G box 3
"CG" "CG" "CG" "CG"	14  Coast and Position 1 2 3 4 5 6	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number  Call Sign  Station Available	Definition char(2) numeric(9,0) char(14) varchar(30) char(11)	Send as null  Send as null  Contents  "CG"  Must be Null  Must be Null  Must be Null  Must be Null  For Ground stations only: If the service of the station will be available for any aircraft desiring to use it; send "Y"; otherwise, send "N".  For Coast stations only: If the station will be open to Public  Correspondence, send "Y"; otherwise, send "N".  For Aeronautical Radionavigation stations only: send the Station	Form 601 Schedule G box 2
"MW" "CG" "CG" "CG" "CG" "CG"	14  Coast and Position 1 2 3 4 5 6	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number  Call Sign  Station Available  Public Correspondence  Station Identifier	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) char(1) char(1)	Send as null  Send as null  Contents  "CG"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  For Ground stations only: If the service of the station will be available for any aircraft desiring to use it; send "Y"; otherwise, send "N".  For Coast stations only: If the station will be open to Public  Correspondence, send "Y"; otherwise, send "N".  For Aeronautical Radionavigation stations only: send the Station Identifier [if you have one].	Form 601 Schedule G box 2  Form 601 Schedule G box 3  Form 601 Schedule G box 4
"CG" "CG" "CG" "CG"	14  Coast and Position 1 2 3 4 5 6	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number  Call Sign  Station Available  Public Correspondence	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) char(1)	Send as null  Send as null  Contents  "CG"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  For Ground stations only: If the service of the station will be available for any aircraft desiring to use it; send "Y"; otherwise, send "N".  For Coast stations only: If the station will be open to Public Correspondence, send "Y"; otherwise, send "N".  For Aeronautical Radionavigation stations only: send the Station Identifier [if you have one].	Form 601 Schedule G box 2 Form 601 Schedule G box 3
'CG" 'CG" 'CG" 'CG" 'CG" 'CG"	14  Coast and Position 1 2 3 4 5 6 7 8 9	Status Date  Ground  Data Element  Record Type Unique System Identifier ULS File Number  EBF Number  Call Sign Station Available  Public Correspondence  Station Identifier  Aeronautical Enroute Call Sign	Definition char(2) numeric(9.0) char(14) varchar(30) char(10) char(1) char(1) char(1) char(12)	Send as null  Send as null  Contents  "CG"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  For Ground stations only: If the service of the station will be available for any aircraft desiring to use it; send "Y"; otherwise, send "N".  For Coast stations only: If the station will be open to Public Correspondence, send "Y"; otherwise, send "N".  For Aeronautical Radionavigation stations only: send the Station Identifier [if you have one].  For Aeronautical Fixed stations only: send the call sign of the associated Aeronautical Enroute Station.	Form 601 Schedule G box 2  Form 601 Schedule G box 3  Form 601 Schedule G box 4  Form 601 Schedule G box 5
"MW" "CG" "CG" "CG" "CG" "CG"	14  Coast and Position 1 2 3 4 5 6	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number  Call Sign  Station Available  Public Correspondence  Station Identifier	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) char(1) char(1)	Send as null  Contents  "CG"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  For Ground stations only: If the service of the station will be available for any aircraft desiring to use it; send "Y"; otherwise, send "N".  For Coast stations only: If the station will be open to Public Correspondence, send "Y"; otherwise, send "N".  For Aeronautical Radionavigation stations only: send the Station Identifier [if you have one].  For Aeronautical Fixed stations only: send the call sign of the associated Aeronautical Enroute Station.  If applicable, send the FAA regional office to where the notification	Form 601 Schedule G box 2  Form 601 Schedule G box 3  Form 601 Schedule G box 4
"MW" "CG" "CG" "CG" "CG" "CG" "CG"	14  Coast and Position 1 2 3 4 5 6 7 8 9 10	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number  Call Sign  Station Available  Public Correspondence  Station Identifier  Aeronautical Enroute Call Sign  FAA Office Notified	datetime  Definition char(2) numeric(9,0) char(14) varchar(30)  char(10) char(1)  char(1)  char(1)  char(10)  varchar(255)	Send as null  Contents  "CG"  Must be Null  Must be Null  Mequired, send a unique number to identify all records belonging to a single application  Must be Null  For Ground stations only: If the service of the station will be available for any aircraft desiring to use it; send "Y"; otherwise, send "N".  For Coast stations only: If the station will be open to Public Correspondence, send "Y"; otherwise, send "N".  For Aeronautical Radionavigation stations only: send the Station Identifier [if you have one].  For Aeronautical Fixed stations only: send the call sign of the associated Aeronautical Enroute Station.  If applicable, send the FAA regional office to where the notification was sent.	Form 601 Schedule G box 2  Form 601 Schedule G box 3  Form 601 Schedule G box 4  Form 601 Schedule G box 5  Form 601 Schedule G box 27
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"MW"  "CG" "CG" "CG" "CG" "CG" "CG" "CG" "	14  Coast and Position 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number  Call Sign  Station Available  Public Correspondence  Station Identifier  Aeronautical Enroute Call Sign  FAA Office Notified  Date FAA Notified  Seeking Authorization  Regularly Engaged  Engaged  Public Mooring  Servicing	char(10) char(11)	Send as null  Contents  "CG"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  For Ground stations only: If the service of the station will be available for any aircraft desiring to use it; send "Y"; otherwise, send "N".  For Coast stations only: If the station will be open to Public Correspondence, send "Y"; otherwise, send "N".  For Aeronautical Radionavigation stations only: send the Station Identifier [if you have one].  For Aeronautical Fixed stations only: send the call sign of the associated Aeronautical Enroute Station.  If applicable, send the FAA regional office to where the notification was sent.  If applicable, send the date that the FAA was notified.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.	Form 601 Schedule G box 2  Form 601 Schedule G box 3  Form 601 Schedule G box 4  Form 601 Schedule G box 5  Form 601 Schedule G box 27  Form 601 Schedule G box 27  Form 601 Schedule G Certifications
	14  Coast and Position 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number  Call Sign  Station Available  Public Correspondence  Station Identifier  Aeronautical Enroute Call Sign  FAA Office Notified  Date FAA Notified  Seeking Authorization  Regularly Engaged  Engaged  Public Mooring  Servicing  Fixed Station  Maritime Support	char(10) char(11)	Send as null  Contents  "CG"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  For Ground stations only: If the service of the station will be available for any aircraft desiring to use it; send "Y"; otherwise, send "N".  For Coast stations only: If the station will be open to Public Correspondence, send "Y"; otherwise, send "N".  For Aeronautical Radionavigation stations only: send the Station Identifier [if you have one].  For Aeronautical Fixed stations only: send the call sign of the associated Aeronautical Enroute Station.  If applicable, send the FAA regional office to where the notification was sent.  If applicable, send the date that the FAA was notified.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.	Form 601 Schedule G box 2  Form 601 Schedule G box 3  Form 601 Schedule G box 4  Form 601 Schedule G box 5  Form 601 Schedule G box 27  Form 601 Schedule G box 27  Form 601 Schedule G Certifications  Form 601 Schedule G Certifications
"MW" "CG" "CG" "CG" "CG" "CG" "CG" "CG" "C	14  Coast and Position 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Status Date  Ground  Data Element  Record Type Unique System Identifier ULS File Number  EBF Number  Call Sign  Station Available  Public Correspondence  Station Identifier  Aeronautical Enroute Call Sign  FAA Office Notified  Date FAA Notified  Seeking Authorization  Regularly Engaged  Engaged  Public Mooring  Servicing  Fixed Station	char(10) char(11)	Send as null  Contents  "CG"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  For Ground stations only: If the service of the station will be available for any aircraft desiring to use it; send "Y"; otherwise, send "N".  For Coast stations only: If the station will be open to Public Correspondence, send "Y"; otherwise, send "N".  For Aeronautical Radionavigation stations only: send the Station Identifier [if you have one].  For Aeronautical Fixed stations only: send the call sign of the associated Aeronautical Enroute Station.  If applicable, send the FAA regional office to where the notification was sent.  If applicable, send the date that the FAA was notified.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.	Form 601 Schedule G box 2  Form 601 Schedule G box 3  Form 601 Schedule G box 4  Form 601 Schedule G box 5  Form 601 Schedule G box 27  Form 601 Schedule G box 27  Form 601 Schedule G Certifications
"MW" "CG" "CG" "CG" "CG" "CG" "CG" "CG" "C	14  Coast and Position 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Status Date  Ground  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number  Call Sign  Station Available  Public Correspondence  Station Identifier  Aeronautical Enroute Call Sign  FAA Office Notified  Date FAA Notified  Seeking Authorization  Regularly Engaged  Engaged  Public Mooring  Servicing  Fixed Station  Maritime Support	char(10) char(11)	Send as null  Contents  "CG"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  For Ground stations only: If the service of the station will be available for any aircraft desiring to use it; send "Y"; otherwise, send "N".  For Coast stations only: If the station will be open to Public Correspondence, send "Y"; otherwise, send "N".  For Aeronautical Radionavigation stations only: send the Station Identifier [if you have one].  For Aeronautical Fixed stations only: send the call sign of the associated Aeronautical Enroute Station.  If applicable, send the FAA regional office to where the notification was sent.  If applicable, send the date that the FAA was notified.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.  Send this certification if this pertains to the type of station for which the application is being filed.	Form 601 Schedule G box 2  Form 601 Schedule G box 3  Form 601 Schedule G box 4  Form 601 Schedule G box 5  Form 601 Schedule G box 27  Form 601 Schedule G box 27  Form 601 Schedule G Certifications  Form 601 Schedule G Certifications

ebf\_ddef20.xls Page 5 of 23

	Docition	Data Flament	Definition	Comtonto	Form Deference
"CG"	Position 21	Data Element Search and Rescue	Definition	Contents  Sond this portification if this portains to the type of station for which	Form Reference
CG	21	Search and Rescue	char(1)	Send this certification if this pertains to the type of station for which the application is being filed.	Form 601 Schedule G Certifications
"CG"	22	Flight Test UHF	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
CG	22	I light rest of ii	Char(1)	the application is being filed.	1 on our scriedule & Certifications
"CG"	23	Flight Test Manufacturer	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
00	25	I light rest wandacturer	Criai(1)	the application is being filed.	1 om our deficacións
"CG"	24	Flight Test Parent Corporation	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
00		I light restraient oorporation	Criai(1)	the application is being filed.	1 om our deficación de continuación de continu
"CG"	25	Flight Test Educational	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
00	20	I light root Eddodtondi	onar(1)	the application is being filed.	Tom con concade a confidencia
"CG"	26	Flight School Certitication	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
		g	(-)	the application is being filed.	
"CG"	27	Lighter Than Air	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
			\	the application is being filed.	
"CG"	28	Ballooning	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
				the application is being filed.	
"CG"	29	Located at Airport	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
				the application is being filed.	
"CG"	30	Radiodetermination Not FAA	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
				the application is being filed.	
"CG"	31	Radiodetermination Equipment	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
				the application is being filed.	
"CG"	32	Radiodetermination Public	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
"00"	00	Dodiedetermineties 5/ T	al/4\	the application is being filed.	Form CO4 Cohod: 1- C C125 - 1
"CG"	33	Radiodetermination ELTs	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
"00"	24	Civil Air Potrol	0504/41	the application is being filed.	Form 601 School to C Contiferation
"CG"	34	Civil Air Patrol	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
"CG"	35	Aeronautical Enroute	char(4)	the application is being filed.	Form 601 Schodulo C Cortifications
CG.	35	Acionaulicai Enfoute	char(1)	Send this certification if this pertains to the type of station for which the application is being filed.	Form 601 Schedule G Certifications
"CG"	36	Mobile Routine	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
-	33		Januar (1)	the application is being filed.	oo i concaule o certifications
"CG"	37	Mobile Owner/Operator	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
	-		(-)	the application is being filed.	
"CG"	38	Mobile Agreement	char(1)	Send this certification if this pertains to the type of station for which	Form 601 Schedule G Certifications
			' '	the application is being filed.	
'CG"	39	Coast/Ground Identifier	char(12)	Must be Null	
"CG"	40	Selective Call Sign Identifier	char(4)	Must be Null	
"CG"	41	Station Class Code	char(4)	Send appropriate station class code. Refer to the form and the	Form 601 Schedule G box 1
				instructions or to the ULS Code Definitions file for valid station class	
				codes.	
"CG"	42	Status Code	char(1)	send as null	
"CG"	43	Status Date	datetime	send as null	
	CELLULAE	R UNSERVED AREA			
		Data Element	Definition	Contents	Form Reference
"UA"	1	Record Type	char(2)	"UA"	
"UA"	2	Unique System Identifier	numeric(9,0)	Must be Null	
"UA"	3	ULS File Number	char(14)	Must be Null	
"UA"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
				a single application	
"UA"	5	Call Sign	char(10)	Must be Null	
"UA"	6	Action Performed	char(1)	Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete	
				if filing an AM - Amendment to reverse a delete that was sent	
				previously on the original application.	
'UA"	7	Cellular Phase	integer	Send if applicable	Form 601 Schedule F box 1
UA"	8	Market Code	char(6)	Send if applicable	Form 601 Schedule F box 2
"UA"	9	Submarket Code	integer	Send if applicable	Form 601 Schedule F box 4
'UA"	10	Channel Block	char(4)	Send if applicable	Form 601 Schedule F box 5
		+			
	I AND MOI	BILE ADMINISTRATION			
		Data Element	Definition	Contents	Form Reference
'LM"	1	Record Type	char(2)	"LM"	
LM"	2	Unique System Identifier	numeric(9,0)	Must be Null	
LM"	3	ULS File Number	char(14)	Must be Null	
LM"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
			`´	a single application	
	5	Call Sign	char(10)	Must be Null	
'LM"		Extended Implementation Approved	char(1)	Must be Null	
"LM"	6		Lucrobou(OFF)	Provide description of eligibility	Form 601 Schedule H box 2
"LM" "LM"	7	Eligibility Activity	varchar(255)		
'LM" 'LM" 'LM"	7 8	Status Code	char(1)	Send as null	
'LM" 'LM"	7		<del> </del>	Send as null Send as null	
"LM" "LM" "LM"	7 8	Status Code	char(1)		
"LM" "LM" "LM"	7 8 9	Status Code Status Date	char(1)		
"LM" "LM" "LM"	7 8 9 BROADCA	Status Code Status Date Status Date	char(1) datetime	Send as null	Form Deference
"LM" "LM" "LM" "LM"	7 8 9 BROADCA Position	Status Code Status Date  ST CALL SIGN Data Element	char(1) datetime  Definition	Send as null  Contents	Form Reference
"LM" "LM" "LM" "LM"	7 8 9 BROADCA Position	Status Code Status Date  ST CALL SIGN Data Element Record Type	char(1) datetime  Definition char(2)	Send as null  Contents "BC"	Form Reference
"LM" "LM" "LM" "LM"	7 8 9 BROADCA Position	Status Code Status Date  ST CALL SIGN Data Element	char(1) datetime  Definition	Send as null  Contents	Form Reference

ebf\_ddef20.xls Page 6 of 23

	- ···	D . E	500	To	
		Data Element	Definition	Contents	Form Reference
"BC"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
				a single application	
"BC"	5	Call Sign	char(10)	Must be Null	
"BC"	6	Broadcast Call Sign	char(10)	Must be Null	
"BC"	7	Broadcast City	char(20)	If application is for a Broadcast Auxiliary radio service and there is an	Form 601 Schedule H box 12,
				associated Broadcast Parent Station, send the city of the parent	Form 601 Schedule I box 12c
				station principal community.	
"BC"	8	Broadcast State	char(2)	If application is for a Broadcast Auxiliary radio service, send state of	Form 601 Schedule H box 12, 14
				Parent Station principal community or state of primary operation.	Form 601 Schedule I box 12c, 13
"BC"	9	Facility ID of Parent Station	integer	If application is for a Broadcast Auxiliary radio service and there is ar	Form 601 Schedule H box 10,
_			""	associated Broadcast Parent Station, send the Facility Identification	Form 601 Schedule I box 12a
				Number (not call sign) of the parent station.	
"BC"	10	Radio Service Code of Parent	char(2)	If application is for a Broadcast Auxiliary radio service and there is an	Form 601 Schedule H hox 11
		Station	0.10.(2)	associated Broadcast Parent Station, send the radio service code of	
		Station		the parent station.	1 Offi Goriedale i Box 125
"BC"	11	NonParent Type Code	char(1)	Send NonParent type code if application is for the LP or RP	Form 601 Schedule H box 13
ьс	''	NonFarent Type Code	Char(1)	1	Form 601 Scriedule Fi box 13
				Broadcast Auxiliary radio services and there is no associated	
				Broadcast Parent Station. Refer to Form 601 Schedule H for valid	
				type codes or to the ULS Code Definitions file.	
		ED CALL SIGN			
	Position	Data Element	Definition	Contents	Form Reference
"AS"	1	Record Type	char(2)	"AS"	
"AS"	2	Unique System Identifier		Must be Null	
"AS"	3	ULS File Number	char(14)	Must be Null	
"AS"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
				a single application	
"AS"	5	Call Sign	char(10)	Must be Null	
		*			Form 601 Schodulo H have 0
"AS"	6	Associated Call Sign	char(10)	Send associated callsign	Form 601 Schedule H box 9
"AS"	7	Status Code	char(1)	Send as null	
"AS"	8	Status Date	datetime	Send as null	
"AS"	9	Action Performed	char(1)	Send A or D to add or delete to an associated callsign, Else send	
				as null	
	FREQUEN	CY COORDINATION			
	Position	Data Element	Definition	Contents	Form Reference
"FC"	1	Record Type	char(2)	"FC"	
"FC"	2	Unique System Identifier	numeric(9,0)	Must be Null	
"FC"	3	ULS File Number	char(14)	Must be Null	
"FC"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
_			( ,	a single application	
"FC"	5	Coordination Number	char(25)	Send if coordinated	Form 601 Schedule H box 3,
			(,		Form 601 Schedule I box 8
"FC"	6	Coordinator Name	char(40)	Send if coordinated	Form 601 Schedule H box 4,
10		Coordinator Name	Giai(40)	Oction Coordinated	Form 601 Schedule I box 9
"FC"	7	Coordinator Phone	char(10)	Send if coordinated	Form 601 Schedule H box 5, Form
10	'	Coordinator Friorie	Glai(10)	Seria ii coordii lated	601 Schedule I box 10
"FC"		Coordination Data	mm/dd/yyyy	Cond if accordinated	
FC	8	Coordination Date	mmaayyyy	Send if coordinated	Form 601 Schedule H box 6
"50"		4 6 5 6	1 (4)	O THATE THATE IS HOUSE THE CONTRACT OF THE STATE OF THE S	Form 601 Schedule I box 11
"FC"	9	Action Performed	char(1)	Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete	
				if filing an AM - Amendment to reverse a delete that was sent	
	1			previously on the original application.	
	TRANSFER				
	Position	Data Element	Definition	Contents	Form Reference
"TA"	1	Record Type	char(2)	"TA"	
"TA"	2	Unique System Identifier	numeric(9,0)	Must be Null	
"TA"	3	File Number	char(14)	Must be Null	
"TA"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
			' '	a single application	
"TA"	5	Pro Forma	char(1)	Required if Voluntary/Involuntary (TA9) = Voluntary. Send Y or N.	Main Form 603 box 9a
	-		.,,	Do not send if Voluntary/Involuntary (TA9) = Involuntary (send as	
					<u> </u>
"TA"	6	Full Assignment	char(1)	Only send if application purpose is AA. Send Y if the assignment is a	Main Form 603 box 10a
				partition and/or disaggregation. Send N if the assignment is not a	
				partition and/or disaggregation.	
"TA"	7	Method of Accomplishment	char(1)	Required. Send "S" for Sale or other assignment or transfer of	Main Form 603 box 11
	'		5(1)	assets, "C" for Court Order, "R" for Reorganization or liquidation,	
				T" for Transfer of stock or other ownership interests, or "O" for	
		14 11 1 211 2 1 1			 
"TA"	8	Method - Other Description	varchar(30)	Required if method of accomplishment (TA7) is "O". Otherwise send	IMain Form 603 box 11
				as null	
"TA"	9	Voluntary/Involuntary	char(1)	Required. Send "V" or "I", cannot be null.	Main Form 603 box 8a
"TA"	10	Assignor or Transferor Certifier	varchar(20)	Required	Main Form 603 box 102
		First Name			<u> </u>
"TA"	11	Assignor or Transferor Certifier MI	char(1)	Send if available else send as null	Main Form 603 box 102
"TA"	12	Assignor or Transferor Certifier	varchar(20)	Required	Main Form 603 box 102
	I		1		
		Last Name			
	13		char(3)	Send if available else send as null	Main Form 603 box 102
"TA"	13	Assignor or Transferor Certifier	char(3)	Send if available else send as null	Main Form 603 box 102
	13			Send if available else send as null  Send if available else send as null	Main Form 603 box 102  Main Form 603 box 103

ebf\_ddef20.xls Page 7 of 23

		Data Element	Definition	Contents	Form Reference
"TA"	15	Gross Revenue Year 1	money	No longer collected. Send as null.	Form 603 Schedule A box 2
"TA"	16	Gross Revenue Year 2	money	No longer collected. Send as null.	Form 603 Schedule A box 2
"TA"	17	Gross Revenue Year 3	money	No longer collected. Send as null.	Form 603 Schedule A box 2
"TA"	18	Total Assets	money	No longer collected. Send as null.	Form 603 Schedule A box 2
"TA"	19	Same Small Category	char(1)	No longer collected. Send as null.	Form 603 Schedule A box 1 or 4
"TA"	20	Applying for Installments	char(1)	No longer collected. Send as null.	Form 603 Schedule A box 1
"TA"	21	Notification of Forbearance?	char(1)	Send Y or N. required if answer to Pro Forma (TA5) is "Y" else send	
'TA"	22	Wireless Licenses Need Approval	char(1)	as null. Can only be "Y" if Pro Forma is "Y".  Required, Send Y or N.	Main Form 603 box 3a
'TA"	23	Non-wireless Licenses Need	char(1)	Required, Send Y or N.	Main Form 603 box 3c
		Approval			W : 5
'TA"	24	Licensee/Assignor Male or Female	char(1)	Optional, Send Y or N.	Main Form 603 box 30
TA"	25	Licensee/Assignor African-	char(1)	Optional, Send Y or N.	Main Form 603 box 30
TA"	26	Licensee/Assignor Native American	char(1)	Optional, Send Y or N.	Main Form 603 box 30
TA"	27	Licensee/Assignor Hawaiian/Other Pacific Islander	char(1)	Optional, Send Y or N.	Main Form 603 box 30
'TA"	28	Licensee/Assignor Asian	char(1)	Optional, Send Y or N.	Main Form 603 box 30
'TA"	29	Licensee/Assignor White	char(1)	Optional, Send Y or N.	Main Form 603 box 30
TA"	30	Licensee/Assignor Ethnicity	char(1)	Optional, Send Y or N.	Main Form 603 box 30
TA"	31	Consent Date			IVIAIITT OTTT 003 BOX 30
_			mm/dd/yyyy	Must be Null	
TA"	32	Consummation Date	mm/dd/yyyy	Must be Null	1
'TA"	33	Consummation Deadline	mm/dd/yyyy	Must be Null	<u> </u>
"TA" "TA"	34 35	Transfer Eligibility Category Lead File Number	varchar(30) char(14)	No longer collected. Send as null.  Required if Wireless Licenses Need Approval (TA22) = Y. Send	Form 603 Schedule A box 4 Main Form 603 box 3b
			. ,	valid ULS 603 assignment or transfer file number or valid ULS 608 spectrum manager, de facto manager, or private commons file number. If TA22 = N then send as null.	
'TA"	36	Has Assignment or Transfer	char(1)	Required, Send Y or N.	Main Form 603 box 7
TA"	36	Already Occurred?	char(1)		Main Form 603 box 7
				If Has "Assignment Already Occurred" = 'No', Voluntary or Involuntary (TA9) must be 'Voluntary,	
'TA"	37	Date Involuntary Transaction	mm/dd/yyyy	Required if Voluntary/Involuntary (TA9) equals 'I'. Cannot be a date	Main Form 603 box 8b
		Occurred		< than 30 days from the receipt date unless a waiver is filed with the application.	
				· · ·	
'TA"	38	Date Forbearance Transaction Was	mm/dd/yyyy	Required if Forbearance (TA21) equals 'Y'.	Main Form 603 box 9c
		Consummated		Cannot be a date < than 30 days from the receipt date unless a waive is filed with the application.	
"TA"	39	Is Assignment Partial Assignment	char(1)	Required if answer to Full Assignment (TA6) = N. Send F is the	Main Form 603 box 10b
		of Site-Based Licenses?		assignment is a full assignment and P is the assignment is a partial assignment.	
"TA"	40	Would Application Create A Geographic Overlap	char(1)	Required if any assigned or transferred call sign = BC, BR, CD, CL CN, CP, CW, CZ, ED, GC, WS, WX, WZ, YC, YD. Send Y or N.	Main Form 603 box 13
"TA"	41	Does Hold Interests in any Entity	char(1)	Required if any assigned or transferred call sign = CL, CW, YC YD.	Main Form 603 box 14a
"TA"	42	Having Access to 10 MHz Would Application Reduce the	char(1)	Send Y or N.  Required if any assigned or transferred call sign = CL, CW, YC,	Main Form 603 box 14b
IA	72	Number of Entities Providing Service?	GIGI(1)	YD. Send Y or N.	Wait I offi occ box 145
'TA"	43	Will Facilities Be Used To Provide Multi-Channel Video Programming	char(1)	Required if any assigned or transferred call sign = BR, ED. Send Y or N.	Main Form 603 box 15a
'TA"	44	Attributable Interests In a Cable	char(1)	Required if Will Facilities Be Used To Provide Multi-Channel Video	Main Form 603 box 15b
'TA"	45	Television System  Comply With Programming	char(1)	Programming (TA43) = Y. Send Y or N.  Required if any assigned or transferred call sign = ED. Send Y or	Main Form 603 box 16
		Requirements		N.	
'TA"	46	Required To File Form 602	char(1)	Required. Send Y or N.	Main Form 603 box 93a
"TA"	47	Have Full Amount of Bidding Credits Been Paid	char(14)	Required if Required To File Form 602 (TA46) = Y. Send valid 602 File Number with a status of 'Current/Accepted' or 'Proposed/Accepted	Main Form 603 box 93b
	Bidding C	redits			
		Data Element	Definition	Contents	Form Reference
BD"	1	Record Type	char(2)	"BD"	
BD"	2	Unique System Identifier	numeric(9,0)	Must be Null	
BD"	3	File Number	char(14)	Must be Null	
BD"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
BD"	5	Involves Bidding Credits	char(1)	a single application Required if any call signs being assigned or transferred = BC, BR, CN, CP, CW, CZ, DV, GC, LD, LS, MS, PC, QA, TN, TZ, WS, WX, WZ, YC, YD, ZV. Send Y or N.	Main Form 603 box 12a
'BD"	6	Involves Installment Payments	char(1)	Required if any call signs being assigned or transferred = BR, CW,	Main Form 603 box 12b
BD"	7	Involves Closed Bidding	char(1)	YD, ZV. Send Y or N.  Required if any call signs being assigned or transferred = CW.	Main Form 603 box 12c
	8	Have Full Amount of Bidding	char(1)	Send Y or N. Required if Involves Bidding Credits (BD1) = Y. Send Y or N.	603 Schedule A box 1
'BD"		Credits Been Paid	1 (4)	Required if Have Full Amount of Bidding Credits Been Paid (BD4) =	603 Schodulo A boy 2
	9	BC - Qualifies The Same As	char(1)	[Required if Flave Full Afficult of bloding Credits been Faid (BD4) =	003 30 leddie A bux 2
'BD"  'BD"	9	BC - Qualifies The Same As Current Licensee BC - Qualifies Different Than	char(1)	N. Valid combinations are BD5, BD6, BD5 and BD6, or BD7.  Required if Have Full Amount of Bidding Credits Been Paid (BD4) =	

ebf\_ddef20.xls Page 8 of 23

	Docition	Data Element	Definition	Contents	Form Reference
"BD"	11	BC - Does Not Qualify	char(1)	Required if Have Full Amount of Bidding Credits Been Paid (BD4) =	
BD	""	BC - Does Not Quality	Char(1)	N. Valid combinations are BD5, BD6, BD5 and BD6, or BD7.	003 Scriedule A box 2
"BD"	12	Have Installment Payments Been	char(1)	Required if Involves Installment Payments (BD2) = Y. Send Y or N.	603 Schedule A hoy 3
		Paid	Char(1)	Trequired if involves installment Payments (BD2) = 1. Send 1 of N.	003 3G leddie A box 3
"BD"		IP - Qualifies The Same As Current	char(1)	Required if Have Installment Payments Been Paid (BD8) = N. Valid	603 Schedule A hoy 4
		Licensee	Char(1)	combinations are BD9, BD10, BD9 and BD10, or BD11.	003 3G leddie A box 4
"BD"		IP - Qualifies Different Than	char(1)	Required if Have Installment Payments Been Paid (BD8) = N. Valid	603 Schedule A hox 4
		Current Licensee	Orial(1)	combinations are BD9, BD10, BD9 and BD10, or BD11.	COO CONGCIGO A SOX 4
"BD"	15	IP - Does Not Qualify	char(1)	Required if Have Installment Payments Been Paid (BD8) = N. Valid	603 Schedule A box 4
	.0	Dood Hot Quain,	0.10.(1)	combinations are BD9, BD10, BD9 and BD10, or BD11.	Soo Constant Trook 1
"BD"	16	Have all Construction Notifications	char(1)	Required if Involves Closed Bidding (BD3) = Y. Send Y or N.	603 Schedule A box 5
	-	Been Filed	(1)	,	
"BD"	17	CB - Qualifies For Closed Bidding	char(1)	Required if Have all Construction Notifications Been Filed (BD12) =	603 Schedule A box 6
			. ,	N. Either BD13 or BD14 is valid.	
"BD"	18	CB - Does Not Qualify For Closed	char(1)	Required if Have all Construction Notifications Been Filed (BD12) =	603 Schedule A box 6
		Bidding		N. Either BD13 or BD14 is valid.	
		/FILE NUMBER		-	
		Data Element	Definition	Contents	Form Reference
"CF"		Record Type	char(2)	"CF"	
"CF"		Unique System Identifier		Must be Null	
"CF"		ULS File Number	char(14)	Must be Null	
"CF"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
"CE"		Itana Tima Indianta	al/4\	a single application	
"CF"	5	Item Type Indicator	char(1)	Required, Send "C" for call sign or "F" for ULS file number	Main Form 603 herr 2h 97
"CF"	6	Item Type	char(14)	Required only if the partitioned call sign or partitioned and	Main Form 603 box 2b, 87 Form
				disaggregated call sign has not yet met its build out requirements.	601 Schedule K box 2a Form 601
				Send 1 or 2.	Schedule L box 3a
"CF"	7	Construets d2	ahar(1)	Ontional Cond   V   to indicate that the facilities are constructed	Main Farm CO2 how 145
CF	′	Constructed?	char(1)	Optional. Send "Y" to indicate that the facilities are constructed.  Send "N" to indicate that the facilities are not constructed.	Main Form 603 box 115
"CF"	8	Location Number	integer	Required if Frequency Assigned (CF 10) or Frequency Upper Band	Form 601 Schedule K boy 2h
Oi	U	Location (Admise)	integer	(CF 11) is provided. Must be Null if Form 603 Purpose is AA or TC	
				(or 11) to provided. Wide be 14diff if 1 offit occ 1 dipose to 14 of 10	Main Form 603 box 110
"CF"	9	Path Number	integer	Optional. Refer to Form 601 Schedule K and L instructions to	Form 601 Schedule K box 2c, Form
01		1 au i vuilibei	integer	determine when to send location number. Must be Null if Form 603	601 Schedule L box 3c
				Purpose is AA or TC.	Main Form 603 box 111
"CF"	10	Frequency Assigned	numeric(16,8)	Optional. Refer to Form 601 Schedule K and L instructions to	Form 601 Schedule K box 2d,
"	10	1 requeries 7 toolgricu	110110110(10,0)	determine when to send location number. Must be Null if Form 603	Form 601 Schedule L box 3d
				Purpose is AA or TC.	Main Form 603 box 113
"CF"	11	Frequency Upper Band	numeric(16,8)	Optional. Refer to Form 601 Schedule K and L instructions to	Form 601 Schedule K box 2e,
			,	determine when to send location number. Must be Null if Form 603	Form 601 Schedule L box 3e
				Purpose is AA or TC.	Main Form 603 box 114
"CF"	12	Number of Mobiles	integer	Send number of operation mobile units only for Land Mobile Radio	Form 601 Schedule K box 2f
				Services operating in the 470-512 MHz band or non-SMR	
				conventional systems operating above 800 MHz. Must be Null if	
				Form 603 Purpose is AA or TC.	
"CF"	13	Action Performed	char(1)	Send "A" to add or "D" to delete. "D" may only be used for an	
				Amendment.	
"CF"		Actual Date of Construction	datetime	Send the actual date of construction for site based licenses only.	Form 601 Schedule K box 2f
"CF"	15	Frequency Number	integer	Required if Frequency Assigned (CF 10) or Frequency Upper Band	
				(CF 11) is provided. Must be Null if Form 603 Purpose is AA or TC	
-					 
	CONTROL	POINT			
		Data Element	Definition	Contents	Form Reference
"CP"		Record Type	char(2)	"CP"	
"CP"	2	Unique System Identifier	numeric(9,0)	Must be Null	
"CP"		ULS File Number	char(14)	Must be Null	
"CP"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
			` ′	a single application	
"CP"	5	Call Sign	char(10)	Must be Null	
"CP"	6	Control Point Action Performed	char(1)	Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete	Form 601 Schedule F box 9,
				if filing an AM - Amendment to reverse a delete that was sent	Form 601 Schedule G box 6,
				previously on the original application.	Form 601 Schedule H box 15,
				Note: For Microwave Services that use Schedule I, only "A" and "M"	Form 601 Schedule I box 14,
				are valid actions.	Form 601 Schedule J box 1
"CP"	7	Control Point Number	integer	Required if Control Point Action Performed is present.	Form 601 Schedule F box 10,
					Form 601 Schedule G box 7,
1 1			I		Form 601 Schedule H box 16,
					Form 601 Schedule J box 2
"CP"	8	Control Address	varchar(80)	Required if action is add. Optional if action is modify. Do not send if	Form 601 Schedule F box 11,
"CP"	8	Control Address	varchar(80)	Required if action is add. Optional if action is modify. Do not send if action is delete or undelete.	Form 601 Schedule F box 11, Form 601 Schedule G box 8,
"CP"	8	Control Address	varchar(80)		Form 601 Schedule F box 11, Form 601 Schedule G box 8, Form 601 Schedule H box 17,
"CP"	8	Control Address	varchar(80)		Form 601 Schedule F box 11, Form 601 Schedule G box 8,

ebf\_ddef20.xls Page 9 of 23

	Position	Data Element	Definition	Contents	Form Reference
"CP"	9	Control City	char(20)		Form 601 Schedule F box 11.
OF.	9	OSTRIOT OILY	G (20)	action is delete or undelete.	Form 601 Schedule G box 8,
				action is delete of diffdelete.	Form 601 Schedule H box 17,
					Form 601 Schedule I box 15,
					Form 601 Schedule J box 3
"CP"	10	State Code	char(2)	Required if action is add. Optional if action is modify. Do not send if	Form 601 Schedule F box 11,
0.		State Sout	ona.(2)	action is delete or undelete.	Form 601 Schedule G box 8,
					Form 601 Schedule H box 17,
					Form 601 Schedule I box 15,
					Form 601 Schedule J box 3
"CP"	11	Control Phone	char(10)	Required if action is add. Optional if action is modify. Do not send if	Form 601 Schedule F box 12,
				action is delete or undelete.	Form 601 Schedule G box 9,
					Form 601 Schedule H box 18,
					Form 601 Schedule I box 16,
					Form 601 Schedule J box 4
"CP"	12	Control County	varchar(60)		Form 601 Schedule F box 11,
				action is delete or undelete.	Form 601 Schedule G box 8,
					Form 601 Schedule H box 17,
					Form 601 Schedule I box 15,
"CP"	10	Status Code	ahau(4)	Cond on will	Form 601 Schedule J box 3
"CP"	13 14	Status Code Status Date	char(1) datetime	Send as null Send as null	
CP	14	Status Date	datelime	Send as null	
<b>-</b>	SIDS	+			
	-	Data Element	Definition	Contents	Form Reference
"SI"	1	Record Type	char(2)	No Longer Collected.	Notoronoo
"SI"	2	Unique System Identifier		No Longer Collected.	
"SI"	3	ULS File Number	char(14)	No Longer Collected.	
"SI"	4	EBF Number	varchar(30)	No Longer Collected.	
"SI"	5	Call Sign	char(10)	No Longer Collected.	
"SI"	6	SID	char(4)	No Longer Collected.	
"SI"	7	Action Performed	char(1)	No Longer Collected.	
	AIRCRAFT				
L		Data Element	Definition	Contents	Form Reference
"AC"	1	Record Type	char(2)	"AC"	
"AC"	2	Unique System Identifier	numeric(9,0)	Must be Null	
"AC"	3	ULS File Number	char(14)	Must be Null	
"AC"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to a single application	
"AC"	5	Call Sign	char(10)	Must be Null	
"AC"	6	Aircraft Count	Integer	Only send if fleet indicator is "Y".	Form 605 Schedule C box 2b
"AC"	7	Type of Carrier	char(1)	Send "P" if Private Aircraft or "A" if Air Carrier.	Form 605 Schedule C box 4
"AC"	8	Portable Indicator	char(1)	Send Y or N.	Form 605 Schedule C box 3
"AC"	9	Fleet Indicator	char(1)	Send Y or N.	Form 605 Schedule C box 2a
"AC"	10	N Number	char(10)	Only send if fleet indicator is "N" and application purpose is NE	Form 605 Schedule C box 1
	MARKET				
		Data Element	Definition	Contents	Form Reference
"MK"	1	Record Type	char(2)	"MK"	
"MK"	2	Unique System Identifier		Must be Null	
"MK"	3	ULS File Number	char(14)	Must be Null	
"MK"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
"1412"	- F	Call Sign	obor(40)	a single application	Form 602 Schodulo P have 4
"MK"	5	Call Sign	char(10)	If Form 603, this call sign provided must match a call sign from the CF Record Type (CF6); else, must be Null.	Form 603 Schedule B box 1
"MK"		1	char(6)	Send appropriate market code.  Must be null for	Form 601 Schedule B box 1
IVIII	l 6	Market Code		Consumpropriate market code. Ivide De Hull 101	TOTAL COLLEGIC DIDOX 1
l	6	Market Code	0.10.(0)	Form 603 AA/TC	
				Form 603 AA/TC.  Send channel block.  Must be null for	Form 601 Schedule B box 3
"MK"	7	Market Code  Channel Block	char(4)	Send channel block. Must be null for	Form 601 Schedule B box 3
					Form 601 Schedule B box 3 Form 601 Schedule B box 4
"MK"	7	Channel Block	char(4)	Send channel block. Must be null for Form 603 AA/TC.	
"MK"	7	Channel Block	char(4)	Send channel block. Must be null for Form 603 AA/TC. Send submarket code if market has been previously partitioned or	
"MK"	7	Channel Block	char(4)	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form	
"MK"	7 8	Channel Block Submarket Code	char(4)	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.	
"MK"	7 8 9	Channel Block Submarket Code Market Name	char(4) integer char(30)	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.  Must be Null	Form 601 Schedule B box 4
"MK"  "MK"  "MK"	7 8 9 10	Channel Block Submarket Code  Market Name Coverage - Partitioning	char(4) integer char(30) char(1)	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.  Must be Null  Required only if the partitioned call sign or partitioned and disaggregated call sign has not yet met its build out requirements. Send 1 or 2.	Form 601 Schedule B box 4 Form 603 Schedule B box 6
"MK"	7 8 9	Channel Block Submarket Code Market Name	char(4) integer char(30)	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.  Must be Null  Required only if the partitioned call sign or partitioned and disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build	Form 601 Schedule B box 4 Form 603 Schedule B box 6
"MK"  "MK"  "MK"	7 8 9 10	Channel Block Submarket Code  Market Name Coverage - Partitioning  Coverage - Dissagregation	char(4) integer char(30) char(1) char(1)	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.  Must be Null  Required only if the partitioned call sign or partitioned and disaggregated call sign has not yet met its build out requirements.  Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1, 2, or 3.	Form 601 Schedule B box 4 Form 603 Schedule B box 6
"MK"  "MK"  "MK"  "MK"	7 8 9 10	Channel Block  Submarket Code  Market Name Coverage - Partitioning  Coverage - Dissagregation  Cellular Phase ID	char(4) integer char(30) char(1) char(1) smallint	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.  Must be Null  Required only if the partitioned call sign or partitioned and disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Must be Null	Form 601 Schedule B box 4 Form 603 Schedule B box 6
"MK"  "MK"  "MK"  "MK"  "MK"	7 8 9 10 11 11 12 13	Channel Block Submarket Code  Market Name Coverage - Partitioning  Coverage - Dissagregation  Cellular Phase ID Population	char(4)  integer  char(30)  char(1)  char(1)  smallint numeric(9,0)	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.  Must be Null  Required only if the partitioned call sign or partitioned and disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1, 2, or 3.  Must be Null  Required.	Form 601 Schedule B box 4  Form 603 Schedule B box 6  Form 603 Schedule B box 7
"MK"  "MK"  "MK"  "MK"	7 8 9 10	Channel Block  Submarket Code  Market Name Coverage - Partitioning  Coverage - Dissagregation  Cellular Phase ID	char(4) integer char(30) char(1) char(1) smallint	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.  Must be Null  Required only if the partitioned call sign or partitioned and disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1, 2, or 3.  Must be Null  Required.  If seeking tribal lands bidding credit, send "Y"; otherwise, send "N".	Form 601 Schedule B box 4 Form 603 Schedule B box 6
"MK"  "MK"  "MK"  "MK"  "MK"  "MK"	7 8 9 10 11 12 13 14	Channel Block  Submarket Code  Market Name Coverage - Partitioning  Coverage - Dissagregation  Cellular Phase ID  Population  Tribal Credit Indicator	char(4)  integer  char(30)  char(1)  char(1)  smallint  numeric(9,0)  char(1)	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.  Must be Null  Required only if the partitioned call sign or partitioned and disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1, 2, or 3.  Must be Null  Required.  If seeking tribal lands bidding credit, send "Y"; otherwise, send "N".  Must be null for Form 603 AA/TC.	Form 601 Schedule B box 4  Form 603 Schedule B box 6  Form 603 Schedule B box 7  Form 601 Schedule B box 5
"MK"  "MK"  "MK"  "MK"  "MK"	7 8 9 10 11 11 12 13	Channel Block Submarket Code  Market Name Coverage - Partitioning  Coverage - Dissagregation  Cellular Phase ID Population	char(4)  integer  char(30)  char(1)  char(1)  smallint numeric(9,0)	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.  Must be Null  Required only if the partitioned call sign or partitioned and disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1, 2, or 3.  Must be Null  Required.  If seeking tribal lands bidding credit, send "Y"; otherwise, send "N".  Must be null for Form 603 AA/TC.  Send dollar amount of the tribal lands bidding credit as calculated	Form 601 Schedule B box 4  Form 603 Schedule B box 6  Form 603 Schedule B box 7
"MK"  "MK"  "MK"  "MK"  "MK"  "MK"	7 8 9 10 11 12 13 14	Channel Block  Submarket Code  Market Name Coverage - Partitioning  Coverage - Dissagregation  Cellular Phase ID  Population  Tribal Credit Indicator	char(4)  integer  char(30)  char(1)  char(1)  smallint  numeric(9,0)  char(1)	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.  Must be Null  Required only if the partitioned call sign or partitioned and disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1, 2, or 3.  Must be Null  Required.  If seeking tribal lands bidding credit, send "Y"; otherwise, send "N".  Must be null for Form 603 AA/TC.  Send dollar amount of the tribal lands bidding credit as calculated IAW the Commission's Rules.	Form 601 Schedule B box 4  Form 603 Schedule B box 6  Form 603 Schedule B box 7  Form 601 Schedule B box 5
"MK"  "MK"  "MK"  "MK"  "MK"  "MK"  "MK"	7 8 9 10 11 12 13 14	Channel Block  Submarket Code  Market Name Coverage - Partitioning  Coverage - Dissagregation  Cellular Phase ID  Population  Tribal Credit Indicator  Tribal Credit Calculation	char(4)  integer  char(30)  char(1)  char(1)  smallint numeric(9,0)  char(1)  money	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.  Must be Null  Required only if the partitioned call sign or partitioned and disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Must be Null  Required. If seeking tribal lands bidding credit, send "Y"; otherwise, send "N". Must be null for Form 603 AA/TC.  Send dollar amount of the tribal lands bidding credit as calculated IAW the Commission's Rules.  Must be null for Form 603 AA/TC.	Form 601 Schedule B box 4  Form 603 Schedule B box 6  Form 603 Schedule B box 7  Form 601 Schedule B box 5  Form 601 Schedule B box 11
"MK"  "MK"  "MK"  "MK"  "MK"  "MK"	7 8 9 10 11 12 13 14	Channel Block  Submarket Code  Market Name Coverage - Partitioning  Coverage - Dissagregation  Cellular Phase ID  Population  Tribal Credit Indicator	char(4)  integer  char(30)  char(1)  char(1)  smallint  numeric(9,0)  char(1)	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.  Must be Null  Required only if the partitioned call sign or partitioned and disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1, 2, or 3.  Must be Null  Required.  If seeking tribal lands bidding credit, send "Y"; otherwise, send "N". Must be null for Form 603 AA/TC.  Send dollar amount of the tribal lands bidding credit as calculated IAW the Commission's Rules.  Must be null for Form 603 AA/TC.  If requesting a waiver of the rules to obtain tribal lands bidding credit	Form 601 Schedule B box 4  Form 603 Schedule B box 6  Form 603 Schedule B box 7  Form 601 Schedule B box 5  Form 601 Schedule B box 11
"MK"  "MK"  "MK"  "MK"  "MK"  "MK"  "MK"	7 8 9 10 11 12 13 14	Channel Block  Submarket Code  Market Name Coverage - Partitioning  Coverage - Dissagregation  Cellular Phase ID  Population  Tribal Credit Indicator  Tribal Credit Calculation	char(4)  integer  char(30)  char(1)  char(1)  smallint numeric(9,0)  char(1)  money	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.  Must be Null  Required only if the partitioned call sign or partitioned and disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1, 2, or 3.  Must be Null  Required.  If seeking tribal lands bidding credit, send "Y"; otherwise, send "N". Must be null for Form 603 AA/TC.  Send dollar amount of the tribal lands bidding credit as calculated IAW the Commission's Rules.  Must be null for Form 603 AA/TC.  If requesting a waiver of the rules to obtain tribal lands bidding credit higher than allowed, send dollar amount. Also, attach an exhibit	Form 601 Schedule B box 4  Form 603 Schedule B box 6  Form 603 Schedule B box 7  Form 601 Schedule B box 5  Form 601 Schedule B box 11
"MK"  "MK"  "MK"  "MK"  "MK"  "MK"  "MK"	7 8 9 10 11 12 13 14	Channel Block  Submarket Code  Market Name Coverage - Partitioning  Coverage - Dissagregation  Cellular Phase ID  Population  Tribal Credit Indicator  Tribal Credit Calculation	char(4)  integer  char(30)  char(1)  char(1)  smallint numeric(9,0)  char(1)  money	Send channel block. Must be null for Form 603 AA/TC.  Send submarket code if market has been previously partitioned or disaggregated. Must be null for Form 603 AA/TC.  Must be Null  Required only if the partitioned call sign or partitioned and disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1 or 2.  Required only if the disaggregated call sign has not yet met its build out requirements. Send 1, 2, or 3.  Must be Null  Required.  If seeking tribal lands bidding credit, send "Y"; otherwise, send "N". Must be null for Form 603 AA/TC.  Send dollar amount of the tribal lands bidding credit as calculated IAW the Commission's Rules.  Must be null for Form 603 AA/TC.  If requesting a waiver of the rules to obtain tribal lands bidding credit	Form 601 Schedule B box 4  Form 603 Schedule B box 6  Form 603 Schedule B box 7  Form 601 Schedule B box 5  Form 601 Schedule B box 11

ebf\_ddef20.xls Page 10 of 23

"MK"				I	
"MK"	Position	Data Element	Definition	Contents	Form Reference
	17	Tribal Credit Awarded	money	Must be Null	
"MK"	18	Additional Tribal Credit Awarded	money	Must be Null	
"MK"	19	Action Performed	char(1)	Send "A" to add or "D" to delete.	
IVIIX	10	/ Choiri Choirica	Orial (1)	Cond 77 to ddd or 12 to dolote.	
		<u> </u>	1		
	MARKET P				
	Position	Data Element	Definition	Contents	Form Reference
"MP"	1	Record Type	char(2)	MP	
"MP"	2	Unique System Identifier	numeric(9,0)	must be null	
			+		
"MP"	3	ULS File Number	char(14)	must be null	
"MP"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
				a single application	
"MP"	5	Call Sign	char(10)	Must be a call sign provided in an MK record (MK5).	Form 603 Schedule B box 1
		1 3	,	, , , , , , , , , , , , , , , , , , , ,	
"MP"	6	Market Partition Code	char(6)	Send valid market partition code if partition is defined. Send either	Form 603 Schedule B box 2
			` '	MP6 or MP10. Do not send both.	
				The Colonia for Bollocoolia Boali	
"MP"	7	Area to be Partitioned	varchar(60)	must be null	
"MP"	8	Population of Partitioned Area	numeric(9,0)	can be null or digits only	Form 603 Schedule B box 4a
"MP"	9		+	• •	1 OITT 000 OCTRUME B BOX 44
	_	Include Exclude Indicator	char(1)	must be null	
"MP"	10	Undefined Partition Sequence	integer	Send sequence number starting with one for each undefined partition	Form 603 Schedule B box 3
		Number		area. Send either MP6 or MP10. Do not send both.	
"MP"	ĺ		1	if not null must be greater than max a_undefined_area_seq_id for this	
				,	
				call sign	
"MP"	11	Action Performed	char(1)	Send "A" to add or "D" to delete.	
					F 000 0-b
MP"	12	Census Figures	integer	Required for every Partition and combination	Form 603 Schedule B box 4b
		<u> </u>	<u></u>	Partition/Disaggregation. Send 1990 or 2000.	
	MAA DIKET O	CORDINATE			
		OORDINATE			
	Position	Data Element	Definition	Contents	Form Reference
"MC"	1	Record Type	char(2)	MC	
"MC"	2	Unique System Identifier	numeric(9,0)	must be null	
"MC"	3	ULS File Number	char(14)	must be null	
"MC"	4	EBF Number			
IVIC	4	EDF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
				a single application	
"MC"	5	Call Sign	char(10)	must be null	
"MC"	6	Undefined Partitioned Area	integer	Must match undefined partition area sent in MP record position 10.	Form 603 Schedule C Number:
"MC"	7	Market Coordinate Sequence	integer	Must be integer between 1 and 120. Sequentially number starting	Form 603 Schedule C Sequence Numbers
WIC	'	Number	"illogoi	with one.	om oco concadio o ocquence rambero
	_				
"MC"	8	Partition Latitude Degrees	integer	Send as two digits	Form 603 Schedule C Latitude
"MC"	9	Partition Latitude Minutes	integer	Send as two digits	Form 603 Schedule C Latitude
"MC"	10	Partition Latitude Seconds	numeric(3,1)	Send as two digits with or without a decimal point followed by another	Form 603 Schedule C Latitude
				digit.	
				N or "S"	Form 603 Schedule C Latitude
"MC"	11	Partition Latitude Direction	char(1)		
"MC"	11	Partition Latitude Direction	char(1)		Farma 600 Oak a dula O Lara situala
"MC"	12	Partition Longitude Degrees	integer	Send as two or three digits	Form 603 Schedule C Longitude
"MC" "MC"				Send as two or three digits Send as two digits	Form 603 Schedule C Longitude
"MC"	12	Partition Longitude Degrees	integer	Send as two or three digits	Form 603 Schedule C Longitude
"MC"	12 13	Partition Longitude Degrees Partition Longitude Minutes	integer integer	Send as two or three digits Send as two digits Send as two digits Send as two digits with or without a decimal point followed by another	Form 603 Schedule C Longitude
"MC" "MC" "MC"	12 13 14	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds	integer integer numeric(3,1)	Send as two or three digits Send as two digits Send as two digits Send as two digits with or without a decimal point followed by another digit.	Form 603 Schedule C Longitude Form 603 Schedule C Longitude
"MC" "MC" "MC"	12 13 14 15	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Direction	integer integer numeric(3,1) char(1)	Send as two or three digits Send as two digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W"	Form 603 Schedule C Longitude
"MC" "MC" "MC"	12 13 14	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds	integer integer numeric(3,1)	Send as two or three digits Send as two digits Send as two digits Send as two digits with or without a decimal point followed by another digit.	Form 603 Schedule C Longitude Form 603 Schedule C Longitude
"MC" "MC" "MC"	12 13 14 15	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Direction	integer integer numeric(3,1) char(1)	Send as two or three digits Send as two digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W"	Form 603 Schedule C Longitude Form 603 Schedule C Longitude
"MC" "MC" "MC"	12 13 14 15	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Direction	integer integer numeric(3,1) char(1)	Send as two or three digits Send as two digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W"	Form 603 Schedule C Longitude Form 603 Schedule C Longitude
"MC" "MC" "MC"	12 13 14 15 16	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Direction	integer integer numeric(3,1) char(1)	Send as two or three digits Send as two digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W"	Form 603 Schedule C Longitude Form 603 Schedule C Longitude
"MC" "MC" "MC"	12 13 14 15 16 MARKET F	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY	integer integer numeric(3,1) char(1) char(1)	Send as two or three digits Send as two digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude
"MC" "MC" "MC" "MC"	12 13 14 15 16 MARKET F Position	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element	integer integer numeric(3,1) char(1) char(1) Definition	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents	Form 603 Schedule C Longitude Form 603 Schedule C Longitude
"MC" "MC" "MC" "MC"	12 13 14 15 16 MARKET F Position 1	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type	integer integer numeric(3,1) char(1) char(1)  Definition char(2)	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude
"MC" "MC" "MC" "MC" "MC"	12 13 14 15 16 MARKET F Position 1	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0)	Send as two or three digits Send as two digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude
"MC" "MC" "MC" "MC" "MC" "MF"	12 13 14 15 16 MARKET F Position 1 2 3	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number	integer integer numeric(3,1)  char(1)  char(1)  Definition char(2) numeric(9,0) char(14)	Send as two or three digits Send as two digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude
"MC" "MC" "MC" "MC" "MC"	12 13 14 15 16 MARKET F Position 1	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0)	Send as two or three digits Send as two digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null Required, send a unique number to identify all records belonging to	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude
"MC" "MC" "MC" "MC" "MC" "MF"	12 13 14 15 16 MARKET F Position 1 2 3	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number	integer integer numeric(3,1)  char(1)  char(1)  Definition char(2) numeric(9,0) char(14)	Send as two or three digits Send as two digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude
"MC" "MC" "MC" "MC" "MC" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null Required, send a unique number to identify all records belonging to a single application	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude
"MC" "MC" "MC" "MC" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number  Call Sign	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null Required, send a unique number to identify all records belonging to a single application must be null	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference
"MC" "MC" "MC" "MC" "MC" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)	Send as two or three digits Send as two digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null Required, send a unique number to identify all records belonging to a single application must be null Must match market partition code (MP6) or undefined partition	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude
"MC" "MC" "MC" "MC" "MF" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code	integer integer numeric(3,1)  char(1)  char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)  char(10) char(6)	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null Required, send a unique number to identify all records belonging to a single application must be null Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record.	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3
"MC" "MC" "MC" "MC" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number  Call Sign	integer integer numeric(3,1)  char(1)  char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)  char(10) char(6)	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null Required, send a unique number to identify all records belonging to a single application must be null Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record.  Send a maximum of 5 digits before the decimal point and a maximum	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3
"MC" "MC" "MC" "MC" "MF" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4 5 6	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code Lower Frequency	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(6) numeric(16,8)	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null Required, send a unique number to identify all records belonging to a single application must be null Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point.	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5
"MC" "MC" "MC" "MC" "MF" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(6) numeric(16,8)	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null Required, send a unique number to identify all records belonging to a single application must be null Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record.  Send a maximum of 5 digits before the decimal point and a maximum	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5
"MC" "MC" "MC" "MC" "MC" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4 5 6	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code Lower Frequency	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(6) numeric(16,8)	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null Required, send a unique number to identify all records belonging to a single application must be null Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send a maximum of 5 digits before the decimal point and a maximum	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5
"MC" "MC" "MC" "MF" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4 5 6	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code  Lower Frequency  Upper Frequency	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(6) numeric(16,8)	Send as two or three digits  Send as two digits  Send as two digits with or without a decimal point followed by another digit.  E or "W"  Send "A" to add or "D" to delete.  Contents  MF  must be null  Required, send a unique number to identify all records belonging to a single application must be null  Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record.  Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point.  Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point.	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5
"MC" "MC" "MC" "MC" "MF" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4 5 6	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code Lower Frequency	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(6) numeric(16,8)	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null Required, send a unique number to identify all records belonging to a single application must be null Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send a maximum of 5 digits before the decimal point and a maximum	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5
"MC" "MC" "MC" "MF" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4 5 6	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code  Lower Frequency  Upper Frequency	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(6) numeric(16,8)	Send as two or three digits  Send as two digits  Send as two digits with or without a decimal point followed by another digit.  E or "W"  Send "A" to add or "D" to delete.  Contents  MF  must be null  Required, send a unique number to identify all records belonging to a single application must be null  Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record.  Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point.  Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point.	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5
"MC" "MC" "MC" "MF" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4 5 6	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code  Lower Frequency  Upper Frequency	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(6) numeric(16,8)	Send as two or three digits  Send as two digits  Send as two digits with or without a decimal point followed by another digit.  E or "W"  Send "A" to add or "D" to delete.  Contents  MF  must be null  Required, send a unique number to identify all records belonging to a single application must be null  Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record.  Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point.  Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point.	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5
"MC" "MC" "MC" "MF" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4 5 6	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code Lower Frequency  Action Performed	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(6) numeric(16,8)	Send as two or three digits  Send as two digits  Send as two digits with or without a decimal point followed by another digit.  E or "W"  Send "A" to add or "D" to delete.  Contents  MF  must be null  Required, send a unique number to identify all records belonging to a single application must be null  Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record.  Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point.  Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point.	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5
"MC" "MC" "MC" "MF" "MF" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4 5 6 7	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code  Lower Frequency  Action Performed	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(6) numeric(16,8) numeric(16,8) char(1)	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null must be null Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send "A" to add or "D" to delete.	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5  Form 603 Schedule B box 5
"MC" "MC" "MC" "MC" "MC" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4 5 6 7 8 9	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code  Lower Frequency Upper Frequency Action Performed	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)  char(10) char(6)  numeric(16,8) numeric(16,8)  periodic for the following statement of the following statement	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null Required, send a unique number to identify all records belonging to a single application must be null Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send "A" to add or "D" to delete.  Contents	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5
"MC" "MC" "MC" "MC" "MC" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 2 3 4 5 6 7 8 9	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code Lower Frequency Upper Frequency Action Performed	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)  char(10) char(6) numeric(16,8) char(1)  Definition char(2)	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null must be null Meequired, send a unique number to identify all records belonging to a single application must be null Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send "A" to add or "D" to delete.  Contents TL"	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5  Form 603 Schedule B box 5
"MC" "MC" "MC" "MC" "MF" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4 5 6 7 8 9 TRIBAL LA Position 1 2	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code Lower Frequency Upper Frequency Action Performed	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)  char(10) char(6) numeric(16,8) numeric(16,8) char(1)  Definition char(2) numeric(9,0)	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null Required, send a unique number to identify all records belonging to a single application must be null Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send "A" to add or "D" to delete.  Contents "TL" Must be Null	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5  Form 603 Schedule B box 5
"MC" "MC" "MC" "MF" "MF" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 2 3 4 5 6 7 8 9	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds  Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code Lower Frequency Upper Frequency Action Performed	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)  char(10) char(6) numeric(16,8) char(1)  Definition char(2)	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null must be null Meequired, send a unique number to identify all records belonging to a single application must be null Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send "A" to add or "D" to delete.  Contents TL"	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5  Form 603 Schedule B box 5
"MC" "MC" "MC" "MC" "MF" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4 5 6 7 8 9 TRIBAL LA Position 1 2	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Seconds Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code Lower Frequency Upper Frequency Action Performed  ND Data Element Record Type Unique System Identifier ULS File Number	integer integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)  char(10) char(6) numeric(16,8) numeric(16,8) char(1)  Definition char(2) numeric(9,0) char(14)	Send as two of three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send "A" to add or "D" to delete.  Contents "TL" Must be Null	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5  Form 603 Schedule B box 5
"MC" "MC" "MC" "MC" "MF" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4 5 6 7 8 9 TRIBAL LA Position 1 2 3	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code Lower Frequency Upper Frequency Action Performed	integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)  char(10) char(6) numeric(16,8) numeric(16,8) char(1)  Definition char(2) numeric(9,0)	Send as two or three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents  MF must be null must be null Required, send a unique number to identify all records belonging to a single application must be null Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send "A" to add or "D" to delete.  Contents  "TL" Must be Null Must be Null Required, send a unique number to identify all records belonging to	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5  Form 603 Schedule B box 5
"MC" "MC" "MC" "MC" "MF" "MF" "MF" "MF"	12 13 14 15 16 MARKET F Position 1 2 3 4 5 6 7 8 9 TRIBAL LA Position 1 2 3	Partition Longitude Degrees Partition Longitude Minutes Partition Longitude Seconds Partition Longitude Seconds Partition Longitude Direction Action Performed  REQUENCY Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Market Partition Code Lower Frequency Upper Frequency Action Performed  ND Data Element Record Type Unique System Identifier ULS File Number	integer integer integer numeric(3,1) char(1) char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)  char(10) char(6) numeric(16,8) numeric(16,8) char(1)  Definition char(2) numeric(9,0) char(14)	Send as two of three digits Send as two digits Send as two digits with or without a decimal point followed by another digit. E or "W" Send "A" to add or "D" to delete.  Contents MF must be null must be null Must match market partition code (MP6) or undefined partition sequence number (MP10) sent in MP record. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send a maximum of 5 digits before the decimal point and a maximum of 5 digits after the decimal point. Send "A" to add or "D" to delete.  Contents "TL" Must be Null	Form 603 Schedule C Longitude Form 603 Schedule C Longitude Form 603 Schedule C Longitude  Form Reference  Form 603 Schedule B box 2 or 3  Form 603 Schedule B box 5  Form 603 Schedule B box 5

ebf\_ddef20.xls Page 11 of 23

	Position	Data Element	Definition	Contents	Form Reference
"TL"	7	Channel Block	char(4)	Send channel block	Form 601 Schedule B box 7
"TL"	8	Action Performed	char(1)	Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete	
				if filing an AM - Amendment to reverse a delete that was sent	
				previously on the original application.	
"TL"	9	Tribal Land Name	varchar(80)	Send tribal land name	Form 601 Schedule B box 8
"TL"	10	Tribal Certification	char(1)	Send if applicant has secured the required certification[s] from the	Form 601 Schedule B box 10
				tribal governments. Also attach certification[s].	
"TL"	11	Tribal Land Type	varchar(10)	Must be Null	
"TL"	12	Square Kilometers	numeric(8,0)	Send area in square kilometers	Form 601 Schedule B box 9
	LOCATION	ı			
	Position	Data Element	Definition	Contents	Form Reference
"LO"	1	Record Type	char(2)	"LO"	
"LO"	2	Unique System Identifier	numeric(9,0)	Must be Null	
"LO"	3	ULS File Number	char(14)	Must be Null	
"LO"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
				a single application	
"LO"	5	Call Sign	char(10)	Must be Null	
"LO"	6	Location Action Performed	char(1)	Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete	Form 601 Schedule D box 1,
			` ` ′	if filing an AM - Amendment to reverse a delete that was sent	Form 601 Schedule I Supplement 1 box 1,
				previously on the original application.	Form 601 Schedule M box 1
"LO"	7	Location Type Code	char(1)	Form 601 Schedule D users: send "F" for fixed, "M" for mobile, "I"	Form 601 Schedule D box 3
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(.,	for itinerant, "T" for Temporary Fixed or "6" for 6.1 meter control	
				station.	
				Form 601 Schedule I users and Form 601 Schedule M users: send	
				"F" for fixed locations or "M" or mobile locations.	
				Required if action is "A". If action is "M", send only if this is a	
				change from the license. If action is "D" or "U", do not send.	
				1	
				Valid location type codes are also listed in the ULS Code Definitions	
"LO"	0	Location Class Code	ahar(1)	file.	Forms CO1 Sahadula I Sumplement 1 hay 2
LU	8	Location Class Code	char(1)	Send "T" for transmitter, "R" for final receiver, or "P" for passive	Form 601 Schedule I Supplement 1 box 3
				receiver. Required if action is "A". If action is "M", send only if this	
				is a change from the license. If action is "D" or "U", do not send.	
				Valid location class codes are also listed in the ULS Code	
				Definitions file.	
"LO"	9	Location Number	integer	Send ULS location number if action is "M", "D" or "U". Send a new	Form 601 Schedule D box 2, Form
				location number if action is "A", this number must be larger than the	601 Schedule I Supplement 1 box 2, Form
				largest location number for this license	601 Schedule M box 2
"LO"	10	Site Status	char(1)	Not required and do not send for area locations. May be required fo	Form 601 Schedule D box 20
				fixed locations if action is "A" - refer to instructions to determine when	
				to send site status code. Send "P" for primary protection, "S" for	
				secondary protection, or else send as null. If action is "M", send only	
				if this is a change from the license. If action is "D" or "U", do not	
				send.	
"LO"	11	Corresponding Fixed Location	integer	Not required and do not send for fixed locations. Required for area	Form 601 Schedule D box 17
				location if action is "A" and Area Of Operation Code is "A". Send	
				corresponding fixed location number. If action is "M" and Area of	
				Operation Code is "A", send only if this is a change from the license.	
				If action is "D" or "U", do not send.	
"LO"	12	Location Address	varchar(80)	Not required and do not send for area locations. Required for fixed	Form 601 Schedule D box 9, Form
-	-			locations if action is "A". Optional for fixed locations if action is "M",	601 Schedule I Supplement 1 box 9
				send if this is a change from the license. Do not send if action is "D"	
				or "U".	
"LO"	13	Location City	char(20)	Required for fixed locations if action is "A". May be required for area	Form 601 Schedule D box 10.
	.0			locations if Area of Operation Code is "P" and action is "A" - Refer to	
				Form 601 Instructions to determine when to send city. If action is	Form 601 Schedule M box 7
				"M", send if this is a change from the license. Do not send if action	. S SST GOTTOGGIO IVI DOX 7
				is "D" or "U".	
"LO"	<b></b>	Location County	varchar(60)	Required for fixed locations if action is "A". May be required for area	Form 601 Schedule D boy 12
20	1 1/1	LOGGEROTT OCCUPILLY	varoriar(00)	, ,	i i
	14	,			
	14	·		locations if Area of Operation Code is "P" and action is "A" - Refer to	
	14			Form 601 Instructions to determine when to send county. Required	Form 601 Schedule M box 8
	14	·		Form 601 Instructions to determine when to send county. Required for area locations if Area of Operation Code is "C" and action is "A".	
	14	·		Form 601 Instructions to determine when to send county. Required for area locations if Area of Operation Code is "C" and action is "A". If action is "M", send if this is a change from the license. Do not	
			ah (2)	Form 601 Instructions to determine when to send county. Required for area locations if Area of Operation Code is "C" and action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".	Form 601 Schedule M box 8
"LO"	15	Location State	char(2)	Form 601 Instructions to determine when to send county. Required for area locations if Area of Operation Code is "C" and action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".  Required for fixed locations if action is "A". Required for area	Form 601 Schedule M box 8  Form 601 Schedule D box 11,
"LO"		Location State	char(2)	Form 601 Instructions to determine when to send county. Required for area locations if Area of Operation Code is "C" and action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".  Required for fixed locations if action is "A". Required for area locations if Area of Operation Code is "P", "C", "S" or "X" and action	Form 601 Schedule M box 8  Form 601 Schedule D box 11, Form 601 Schedule I Supplement 1 box 11
"LO"		Location State	char(2)	Form 601 Instructions to determine when to send county. Required for area locations if Area of Operation Code is "C" and action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".  Required for fixed locations if action is "A". Required for area locations if Area of Operation Code is "P", "C", "S" or "X" and action is "A". If action is "M", send if this is a change from the license. Do	Form 601 Schedule M box 8  Form 601 Schedule D box 11,
	15		, ,	Form 601 Instructions to determine when to send county. Required for area locations if Area of Operation Code is "C" and action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".  Required for fixed locations if action is "A". Required for area locations if Area of Operation Code is "P", "C", "S" or "X" and action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".	Form 601 Schedule M box 8  Form 601 Schedule D box 11, Form 601 Schedule I Supplement 1 box 11 Form 601 Schedule M box 9
"LO"		Location State  Radius of Operation	char(2)	Form 601 Instructions to determine when to send county. Required for area locations if Area of Operation Code is "C" and action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".  Required for fixed locations if action is "A". Required for area locations if Area of Operation Code is "P", "C", "S" or "X" and action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".  Not required and do not send for fixed locations. Required for area	Form 601 Schedule M box 8  Form 601 Schedule D box 11, Form 601 Schedule I Supplement 1 box 11 Form 601 Schedule M box 9  Form 601 Schedule D box 18,
	15		, ,	Form 601 Instructions to determine when to send county. Required for area locations if Area of Operation Code is "C" and action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".  Required for fixed locations if action is "A". Required for area locations if Area of Operation Code is "P", "C", "S" or "X" and action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".  Not required and do not send for fixed locations. Required for area locations if the Area of Operation Code is "A" or "P" and action is	Form 601 Schedule D box 11, Form 601 Schedule D box 11, Form 601 Schedule I Supplement 1 box 11 Form 601 Schedule M box 9  Form 601 Schedule D box 18, Form 601 Schedule I Supplement 1 box 17
	15		, ,	Form 601 Instructions to determine when to send county. Required for area locations if Area of Operation Code is "C" and action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".  Required for fixed locations if action is "A". Required for area locations if Area of Operation Code is "P", "C", "S" or "X" and action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".  Not required and do not send for fixed locations. Required for area	Form 601 Schedule D box 11, Form 601 Schedule D box 11, Form 601 Schedule I Supplement 1 box 11 Form 601 Schedule M box 9  Form 601 Schedule D box 18, Form 601 Schedule I Supplement 1 box 17

ebf\_ddef20.xls Page 12 of 23

	Position	Data Element	Definition	Contents	Form Reference
"LO"	17	Area of Operation Code	char(1)	Not required and do not send for fixed locations. Required for area locations. Refer to instructions to determine valid codes for your radio services. Send "A" when operating around a Fixed location, "P' if around a Center point, "R" if a Rectangular Area of Operation, "N" if Nationwide including Hawaii Alaska & US Territories, "U" for Continental US, "C" for County Wide Area of Operation, "S" for Statewide Area of Operation, "T" for Citywide Area of Operation, "O" for Other-Narrative and "X" for Land Mobile Control Station Meeting the 6.1 Meter Rule.  Valid codes are also listed in the ULS Code Definitions file.  Required for area locations and action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".	
"LO"	18	Clearance Indicator	char(1)	Not required and do not send for fixed locations. Required for area locations if action is "A": send "Y" if the applicant proposes to operate in an area that requires frequency coordination with Canada, otherwise send "N". If the action is "M", send "Y" or "N" only if this is a change from the license. Do not send if action is "D" or "U".	Form 601 Schedule D box 23, Form 601 Schedule I Supplement 1 box 20
"LO"	19	Ground Elevation	numeric(7,1)	Not required and do not send for area locations. Required for fixed locations if action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".	Form 601 Schedule D box 13, Form 601 Schedule I Supplement 1 box 13 Form 601 Schedule M box 10
"LO"	20	Latitude Degrees	integer	If action is "A", this item is required for fixed locations that donot provide an Antenna Structure Registration Number. If action is "A", this item is optional for fixed locations that do provide an Antenna Structure Registration Number. If action is "A", this item is required for area locations if the Area of Operation Code is "P" or "R". If action is "M", send this item if it is a change from the license. Do not send if action is "D" or "U".	Form 601 Schedule D box 7, Form 601 Schedule I Supplement 1 box 7, Form 601 Schedule M box 5, 14
"LO"	21	Latitude Minutes	integer	If action is "A", this item is required for fixed locations that donot provide an Antenna Structure Registration Number. If action is "A", this item is optional for fixed locations that do provide an Antenna Structure Registration Number. If action is "A", this item is required for area locations if the Area of Operation Code is "P" or "R". If action is "M", send this item if it is a change from the license. Do not send if action is "D" or "U".	
"LO"	22	Latitude Seconds	numeric(3,1)	If action is "A", this item is required for fixed locations that do <u>not</u> provide an Antenna Structure Registration Number. If action is "A", this item is optional for fixed locations that <u>do</u> provide an Antenna Structure Registration Number. If action is "A", this item is required for area locations if the Area of Operation Code is "P" or "R". If action is "M", send this item if it is a change from the license. Do not send if action is "D" or "U".	
"LO"	23	Latitude Direction	char(1)	If action is "A", this item is required for fixed locations that do <u>not</u> provide an Antenna Structure Registration Number. If action is "A", this item is optional for fixed locations that <u>do</u> provide an Antenna Structure Registration Number. If action is "A", this item is required for area locations if the Area of Operation Code is "P" or "R". If action is "M", send this item if it is a change from the license. Do not send if action is "D" or "U".	
"LO"	24	Longitude Degrees	integer	If action is "A", this item is required for fixed locations that do <u>not</u> provide an Antenna Structure Registration Number. If action is "A", this item is optional for fixed locations that <u>do</u> provide an Antenna Structure Registration Number. If action is "A", this item is required for area locations if the Area of Operation Code is "P" or "R". If action is "M", send this item if it is a change from the license. Do not send if action is "D" or "U".	
"LO"	25	Longitude Minutes	integer	If action is "A", this item is required for fixed locations that do <u>not</u> provide an Antenna Structure Registration Number. If action is "A", this item is optional for fixed locations that <u>do</u> provide an Antenna Structure Registration Number. If action is "A", this item is required for area locations if the Area of Operation Code is "P" or "R". If action is "M", send this item if it is a change from the license. Do not send if action is "D" or "U".	
"LO"	26	Longitude Seconds	numeric(3,1)	If action is "A", this item is required for fixed locations that do <u>not</u> provide an Antenna Structure Registration Number. If action is "A", this item is optional for fixed locations that <u>do</u> provide an Antenna Structure Registration Number. If action is "A", this item is required for area locations if the Area of Operation Code is "P" or "R". If action is "M", send this item if it is a change from the license. Do not send if action is "D" or "U".	
"LO"	27	Longitude Direction	char(1)	If action is "A", this item is required for fixed locations that do <u>not</u> provide an Antenna Structure Registration Number. If action is "A", this item is optional for fixed locations that <u>do</u> provide an Antenna Structure Registration Number. If action is "A", this item is required for area locations if the Area of Operation Code is "P" or "R". If action is "M", send this item if it is a change from the license. Do not send if action is "D" or "U".	
"LO"	28	Max Latitude Degrees	integer	Not required and do not send for fixed locations. If action is "A", this item is required for area locations if the Area of Operation Code is "R". If action is "M", send this item if it is a change from the license. Do not send if action is "D" or "U".	Form 601 Schedule D box 21, Form 601 Schedule I Supplement 1 box 18

ebf\_ddef20.xls Page 13 of 23

	Position	+	Definition	Contents	Form Reference
"LO"	29	Max Latitude Minutes	integer	Not required and do not send for fixed locations. If action is "A", this	Form 601 Schedule D box 21,
				item is required for area locations if the Area of Operation Code is	Form 601 Schedule I Supplement 1 box 18
				"R". If action is "M", send this item if it is a change from the license. Do not send if action is "D" or "U".	
"LO"	30	Max Latitude Seconds	numeric(3,1)	Not required and do not send for fixed locations. If action is "A", this	Form 601 Schedule D box 21,
			``'	item is required for area locations if the Area of Operation Code is	Form 601 Schedule I Supplement 1 box 18
				"R". If action is "M", send this item if it is a change from the license.	
"LO"	24	May Latitude Direction	ahau(1)	Do not send if action is "D" or "U".	Form COA Cabadula D hay 24
LO	31	Max Latitude Direction	char(1)	Not required and do not send for fixed locations. If action is "A", this item is required for area locations if the Area of Operation Code is	Form 601 Schedule D box 21, Form 601 Schedule I Supplement 1 box 18
				"R". If action is "M", send this item if it is a change from the license.	I om our concade reappenent r box re
				Do not send if action is "D" or "U".	
"LO"	32	Max Longitude Degrees	integer	Not required and do not send for fixed locations. If action is "A", this	Form 601 Schedule D box 22,
				item is required for area locations if the Area of Operation Code is "R". If action is "M", send this item if it is a change from the license.	Form 601 Schedule I Supplement 1 box 19
				Do not send if action is "D" or "U".	
"LO"	33	Max Longitude Minutes	integer	Not required and do not send for fixed locations. If action is "A", this	Form 601 Schedule D box 22,
				item is required for area locations if the Area of Operation Code is	Form 601 Schedule I Supplement 1 box 19
				"R". If action is "M", send this item if it is a change from the license.	
"LO"	34	Max Longitude Seconds	numeric(3,1)	Do not send if action is "D" or "U".  Not required and do not send for fixed locations. If action is "A", this	Form 601 Schedule D box 22,
		3		item is required for area locations if the Area of Operation Code is	Form 601 Schedule I Supplement 1 box 19
				"R". If action is "M", send this item if it is a change from the license.	
". 0"	0.5	Maril annituda Dissatian	-h(4)	Do not send if action is "D" or "U".	Farra COA Caba da la Dibarra CO
"LO"	35	Max Longitude Direction	char(1)	Not required and do not send for fixed locations. If action is "A", this item is required for area locations if the Area of Operation Code is	Form 601 Schedule D box 22, Form 601 Schedule I Supplement 1 box 19
				"R". If action is "M", send this item if it is a change from the license.	33. 33. 33. 33. 33. 34. 34. 35. 35. 35. 35. 35. 35. 35. 35. 35. 35
				Do not send if action is "D" or "U".	
"LO"	36	Nepa	char(1)	Required for both fixed and area locations if action is "A" or "M".	Form 601 Schedule D box 26,
					Form 601 Schedule I Supplement 1 box 22 Form 601 Schedule M box 45
"LO"	37	Quiet Zone Notification Date	mm/dd/yyyy	Required for both fixed and area locations if the location or area is	Form 601 Schedule D box 27,
				located in one of the quiet zones and action is "A". If action is "M"	Form 601 Schedule I Supplement 1 box 23
				send the date only if the date needs to be modified. Do not send if	Form 601 Schedule M box 46
"LO"	38	Tower Registration Number	char(10)	action is "D" or "U".  Send tower registration number if registered and action is "A". If	Form 601 Schedule D box 6,
	00	Towor registration runnisci	Gran(10)	action is "M", send if this is a change from the license or missing	Form 601 Schedule I Supplement 1 box 6, Form
				from the license. Otherwise do not send.	601 Schedule M box 3
"LO"	39	Height of Support Structure	numeric(7,1)	Not required and do not send for area locations. Required for fixed	Form 601 Schedule D box 14,
				locations if action is "A". If action is "M", send if this is a change from the license. Do not send if action is "D" or "U".	Form 601 Schedule I Supplement 1 box 14 Form 601 Schedule M box 11
"LO"	40	Overall Height of Structure	numeric(7,1)	Not required and do not send for area locations. Required for fixed	Form 601 Schedule D box 15,
				locations if action is "A". If action is "M", send if this is a change	Form 601 Schedule I Supplement 1 box 15
"LO"	41	Ctrustura Tuna	ahau(C)	from the license. Do not send if action is "D" or "U".	Form 601 Schedule M box 12
LO	41	Structure Type	char(6)	Not required and do not send for area locations. Required for fixed locations if action is "A". If action is "M", send if this is a change	Form 601 Schedule D box 16, Form 601 Schedule I Supplement 1 box 16
				from the license. Do not send if action is "D" or "U".	Form 601 Schedule M box 13
				For valid structure type codes refer to the form and the instructions of	
"LO"	42	Airmont ID	abar(4)	to the ULS Code Definitions file.	Form 601 Schedule D box 19
LO	42	Airport ID	char(4)	Send as null. Only used for Part 87 Aviation Services that want to provide the 3 or 4 character code assigned to the airport. This item	Form 601 Scriedule D box 19
				is optional for that service.	
				not send if action is "D" or "U".	
"LO"	43	Location Name	char(20)	This item is optional for Form 601 Schedule D and Form 601	Form 601 Schedule D box 5,
				Schedule M users. For Form 601 Schedule I users (microwave), this item is required if action is "A". If action is "M", send if this is a	601 Schedule M box 4
				change from the license. Do not send if action is "D" or "U".	So i Consodulo III Soli I
"LO"	44	Units Hand Held	integer	This item is only applicable to services other than Land Mobile	Form 601 Schedule D box 25
				(public or private) and Broadcast Auxiliary Land Mobile Radio	
				Services. If action is "A", send for certain radio services - refer to the Form 601 instructions to determine when to send this data. If action	
				is "M", send if this is a change from the license. Do not send if	
				action is "D" or "U".	
"LO"	45	Units Mobile	integer	This item is only applicable to services other than Land Mobile	Form 601 Schedule D box 25
				(public or private) and Broadcast Auxiliary Land Mobile Radio Services. If action is "A", send for certain radio services - refer to the	
				Form 601 instructions to determine when to send this data. If action	1
				is "M", send if this is a change from the license. Do not send if	
		U 2 T = 1	1	action is "D" or "U".	 
"LO"	46	Units Temp Fixed	integer	This item is only applicable to services other than Land Mobile (public or private) and Broadcast Auxiliary Land Mobile Radio	Form 601 Schedule D box 25
				Services. If action is "A", send for certain radio services - refer to the	
				Form 601 instructions to determine when to send this data. If action	
				is "M", send if this is a change from the license. Do not send if	
"1 0"	47	Unite Aircraft	intogra	action is "D" or "U".	Form 601 Schodulo D boy 25
"LO"	47	Units Aircraft	integer	This item is only applicable to services other than Land Mobile (public or private) and Broadcast Auxiliary Land Mobile Radio	Form 601 Schedule D box 25
				Services. If action is "A", send for certain radio services - refer to the	
				Form 601 instructions to determine when to send this data. If action	
				is "M", send if this is a change from the license. Do not send if	
		I		action is "D" or "U".	

ebf\_ddef20.xls Page 14 of 23

efinition integer	Contents  This item is only applicable to services other than Land Mobile (public or private) and Broadcast Auxiliary Land Mobile Radio	Form Reference Form 601 Schedule D box 25
	T"	
	Services. If action is "A", send for certain radio services - refer to the Form 601 instructions to determine when to send this data. If action is "M" send if this is a charge from the license. Post and if	
	is "M", send if this is a change from the license. Do not send if action is "D" or "U".	
datetime	Send as null	
char(1)	Send as null	
Jilai(1)	Jenu as nuii	
efinition	Contents	Form Reference
char(2)	"L2"	
meric(9,0)	Send as null	
char(14)	Send as null	
rchar(30)	Required, send a unique number to identify all records belonging to	
h = -(4.0)	a single application	
char(10)	Send as null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete.	Form 601 Schodulo M hov 1
char(1)	serial A to add, in to modify, or D to delete. Serial 0 to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.	Form 60 F Scriedule IVI box 1
integer	Send ULS location number if action is "M", "D" or "U". Send a new	Form 601 Schedule M box 2
3.	location number if action is "A", this number must be larger than the largest location number for this license	
char(1)	· ·	Form 601 Schedul M box 47
	froim NTIA's automated system. Otherwise, send 'N'.	
m/dd/yyyy	Send as null	
rchar(30)	Required, send registration number	Form 601 Schedule M box 2
char(1)	Required, action is "A", "M", or "D"	Form 601 Schedule M box 1
char(1)	Indicate if licensee proposes to operate in area that requires frequency coordination with Mexico. Send Y or N.	Form 601 Schedule D box 28 Form 601 Schedule I box 24
char(1)	Indicate if licensee has obtained prior written consent from the proper	
Jiai(1)	Quiet Zone entity for the same technical parameters that are specified	
	in this application. Send Y or N. If QZ notification date is entered	Form 601 Schedule M box 49b
	(box 27a), then QZ consent (box 28) is required. If QZ notification is	Tomi oo i oo ioo aa oo ii box ioo
	entered, and QZ consent is Y, then an attachment of type U: Quiet	
	Zone Consent is required.	
char(1)	Send as null	
datetime	Send as null	
efinition		Form Reference
char(2)	"OP"	
meric(9,0)	Must be Null  Must be Null	
char(14) rchar(30)	Required, send a unique number to identify all records belonging to	
	a single application	
char(10)	Must be Null	
integer	Send location number if "LO" record contains "O" for Other as the area of operation code.	Form 601 Schedule D box 2, Form 601 Schedule I Supplement 1 box 2
integer	Send first "OP" record for this location as 1, if more than 255 characters is required send second "OP" record as 2, etc.	Form 601 Schedule D box 24.
char(255)	Send description  Send as null	Form 601 Schedule I Supplement 1 box 21
char(1) datetime	Send as null	
efinition	Contents	Form Reference
char(2)	"AN"	-
meric(9,0)		
har(14)	Must be Null	
rchar(30)	Required, send a unique number to identify all records belonging to a single application	
:har(10)	Must be Null	
char(1)	Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.	Form 601 Schedule F box 13, 19, Form 601 Schedule G box 10, 28, Form 601 Schedule H box 19, Form 601 Schedule I Supplement 2 box 3, Form 601 Schedule I Supplement 3 box 3, Form 601 Schedule J box 5, Fo 601 Schedule M box 1 Form 60 1 Schedule E (supplement - Site Specific Technical Data) box 1
		providesty on the original application.

ebf\_ddef20.xls Page 15 of 23

	Position	Data Element	Definition	Contents	Form Reference
"AN"	7	Antenna Number	integer	Send ULS antenna number if action is "M", "D" or "U". Send a new antenna number if action is "A", this number must be larger than the largest antenna number for this location on the license.	Form 601 Schedule F box 16, 21, Form 601 Schedule G box 12, 30, Form 601 Schedule H box 21, Form 601 Schedule J box 7 Form 601 Schedule E (supplement - Site Specific Technical Data) box 3
"AN"	8	Location Number	integer	Send ULS location number <u>or</u> if adding an antenna to a new location send the location number from the corresponding "LO" record	Form 601 Schedule F box 15, 20, Form 601 Schedule G box 11, 29, Form 601 Schedule H box 20, Form 601 Schedule J box 6, Form 601 Schedule M box 2 Form 601 Schedule E (supplement - Site Specific Technical Data) box 2
"AN" "AN"	9	Receive Zone Code Antenna Type Code	char(6) char(1)	Must be Null  Send "T" for transmitter, "R" for final receiver, "P" for passive receiver. Valid type codes are also listed in the ULS Code Definitions file.	
"AN"	11	Height to Tip	numeric(5,1)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule F box 17, Form 601 Schedule G box 15, Form 601 Schedule H box 23, Form 601 Schedule J box 8 Form 601 Schedule E (supplement - Site Specific Technical Data) box 6
"AN"	12	Height to Center RAAT	numeric(5,1)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule I Supplement 2 box 7, 25, Form 601 Schedule I Supplement 3 box 9, Form 601 Schedule J box 9, Form 601 Schedule M box 20, 28
"AN"	13	Antenna Make	varchar(25)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule I Supplement 2 box 5, 22, Form 601 Schedule I Supplement 3 box 7, Form 601 Schedule I Supplement 3 box 7, Form 601 Schedule M box 16, 24 Form 60 1 Schedule E (supplement - Site Specific Technical Data) box 4
"AN"	14	Antenna Model	varchar(25)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule I Supplement 2 box 6, 23, Form 601 Schedule I Supplement 3 box 8, Form 601 Schedule M box 17, 25 Form 601 Schedule E (supplement - Site Specific Technical Data) box 5
"AN"	15	Tilt	numeric(3,1)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule I Supplement 2 box 13 Form 601 Schedule M box 22, 30 Form 601 Schedule E (supplement - Site Specific Technical Data) box 11
"AN"	16	Polarization Code	char(5)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule G box 34, Form 601 Schedule I box 26, Form 601 Schedule I Supplement 2 box 14, Form 601 Schedule I Supplement 3 box 13 Form 601 Schedule I Supplement 3 box 13 Form 601 Schedule M box 23 Form 601 Schedule E (supplement - Site Specific Technical Data) box 9
"AN"	17	Beamwidth	numeric(4,1)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule G box 17, 33, Form 601 Schedule H box 25, Form 601 Schedule I Supplement 2 box 8, 26, Form 601 Schedule J box 10, Form 601 Schedule M box 19, 27 Form 60 1 Schedule E (supplement - Site Specific Technical Data) box 8
"AN"	18	Gain	numeric(4,1)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule G box 13, 35, Form 601 Schedule H box 27, Form 601 Schedule I Supplement 2 box 9, 27, Form 601 Schedule J box 11, Form 601 Schedule M box 18, 26 Form 60 1 Schedule E (supplement - Site Specific Technical Data) box 10

ebf\_ddef20.xls Page 16 of 23

1	Da elitera	D-1- El	D-fl-lil	0	F D
" A b !"		Data Element	Definition	Contents	Form Reference
"AN"	19	Azimuth	numeric(4,1)	Send if applicable based on application purpose, radio service code	Form 601 Schedule G box 14, 32,
				and action code above	Form 601 Schedule H box 24,
					Form 601 Schedule I Supplement 2 box 15,
					Form 601 Schedule I Supplement 3 box 14,
					Form 601 Schedule J box 12,
					Form 601 Schedule M box 21, 29
					Form 60 1 Schedule E (supplement - Site
					Specific Technical Data) box 7
					Specific Feetings Buildy Box 1
	00	Hainka Abassa Assa Tassain			Francisco Code Carlos de La La La Code
"AN"	20	Height Above Avg Terrain	numeric(5,1)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule H box 22
"AN"	21	Diversity Height	numeric(5,1)	Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 2 box 10, 28
"AN"	22	Diversity Gain	numeric(4,1)	and action code above  Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 2 box 12, 30
		·		and action code above	
"AN"	23	Diversity Beam	numeric(4,1)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule I Supplement 2 box 11, 29
"AN"	24	Reflector Height	numeric(5,1)	Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 2 box 16, 31,
				and action code above	Form 601 Schedule I Supplement 3 box 12
"AN"	25	Reflector Width	numeric(4,1)	Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 2 box 16, 31,
VIN	25	TAGRECIOI WIGHT	numenu(4,1)	and action code above	Form 601 Schedule I Supplement 3 box 12
"AN"	26	Reflector Separation	numeric(5,1)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule I Supplement 2 box 17, 32
"AN"	27	Passive Repeater Number	integer	Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 3 box 4
"AN"	28	Back-to-Back Tx Dish Gain	numoric(4.4)	and action code above  Send if applicable based on application purpose, radio service code	Form 601 Schadula I Supplement 2 hov 44
AIN		Daun-10-Daun 1x DISH Galifi	numeric(4,1)	and action code above	Form 601 Schedule I Supplement 3 box 11
"AN"	29	Back-to-Back Rx Dish Gain	numeric(4,1)	Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 3 box 10
"AN"	30	Location Name	varchar(20)	and action code above  Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 2 box 1, 21,
			(=0)	and action code above	Form 601 Schedule I Supplement 3 box 1, 6,
					Form 601 Schedule M box 4
					Form 60 1 Schedule D box 5
"AN"	31	Passive Repeater Sequence ID	integer	Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 3 box 5
		· ·		and action code above	
"AN"	32	Alternative CGSA Method	char(1)	Send if applicable based on application purpose, radio service code	Form 601 Schedule F box 22
			1	and action code above	<u></u>
"AN"	33	Path Number	integer	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule I Supplement 2 box 2, Form 601 Schedule I Supplement 3 box 2
"AN"	34	Line loss	numeric(3,1)	Send if applicable based on application purpose, radio service code	Form 601 Schedule G box 16
				and action code above	
"AN"	35	Status Code	char(1)	Send as null	
"AN"	36	Status Date	datetime	Send as null	
	Receive Zo	,			
	<del>†</del>	Data Element	Definition	Contents	Form Reference
"RZ"	1	Record Type	char(2)	"RZ"	
"RZ"	2	Unique System Identifier	,	Must be Null	
"RZ"	3	ULS File Number	char(14)	Must be Null	
"RZ"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to a single application	
"RZ"	5	Call Sign	char(10)	Must be Null	
"RZ"	6	Antenna Action Performed	char(1)	Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete	Form 601 Schedule G box 10
-	-		(.,	if filing an AM - Amendment to reverse a delete that was sent	
				previously on the original application.	
"RZ"	7	Location Number	integer	Send ULS location number or send the location number from the	Form 601 Schedule G box 11
"RZ"	8	Antenna Number	integer	corresponding "LO" record Send ULS antenna number or send the antenna number from the	Form 601 Schedule G box 12
				corresponding "AN" record	
"RZ"	9	Receive Zone Number	integer	Send ULS Receive Zone Number if action is "M", "D" or "U".	
				Send a new receive zone number if action is "A", this number must be larger than the largest receize zone number for this	
				anntenna/location on the license.	
"RZ"	10	Receive Zone	char(6)	Send if applicable based on application purpose, radio service code	Form 601 Schedule G box 18
			'	and action code above	
	Receiver				
		Data Element	Definition	Contents	Form Reference
	1	Record Type	char(2)	"RC"	
"RC"		1	numeric(9,0)	Send as null	
"RC"	2	Unique System Identifier			
"RC" "RC"	3	ULS File Number	char(14)	Send as null	
"RC"		<del> </del>		Send as null Required, send a unique number to identify all records belonging to	
"RC" "RC"	3	ULS File Number	char(14)	Send as null	

ebf\_ddef20.xls Page 17 of 23

	Position	Data Element	Definition	Contents	Form Reference
"RC"	6	Receiver Action Performed	char(1)	Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete	
RC	b	Receiver Action Ferformed	Char(1)	if filing an AM - Amendment to reverse a delete that was sent previously on the original application.	FOITH 601 Schedule IVI box 1
"RC"	7	Location Number	integer		Form 601 Schedule M box 4
'RC"	8	Antenna Number	integer	Send existing ULS antenna number <u>or</u> if adding a frequency to a new antenna send the antenna number from the corresponding "AN" record	
'RC"	9	Receiver Make	varchar(25)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule M box 43
RC"	10	Receiver Model	varchar(25)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule M box 44
'RC"	11	Receiver Stability	numeric(6,5)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule M box 45
'RC"	12	Receiver Noise Figure	numeric(5,2)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule M box 46
'RC"	13	Status Code	char(1)	Send as null	
'RC"	14	Status Date	datetime	Send as null	
	FREQUEN	ICY			
	Position		Definition	Contents	Form Reference
FR"	1	Record Type	char(2)	"FR"	
FR"	2	Unique System Identifier	numeric(9,0)	Must be Null	
FR"	3	ULS File Number	char(14)	Must be Null	
FR"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to a single application	
FR"	5	Call Sign	char(10)	Must be Null	
FR"	6	Frequency Action Performed	char(1)	Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete	Form 601 Schedule F Box 13,
		1	` ` ′	if filing an AM - Amendment to reverse a delete that was sent	Form 601 Schedule G box 19,
				previously on the original application.	Form 601 Schedule H box 28,
				, , , , , , , , , , , , , , , , , , , ,	Form 601 Schedule I Supplement 4 box 3,
				Note: If action performed is "M" and the existing frequency data	
				needs to be changed, send the existing frequency data in FR11,	Form 601 Schedule J box 13, Form
				FR12 and/or FR13 and the new frequency data in FR27, FR28 and/o	601 Schedule M box 1
				FR29.	Form 60 1 Schedule E (supplement - Site Specific Technical Data) box 12
FR"	7	Location Number	integer	Send existing ULS location numberor if adding a frequency to a new	Form 601 Schedule F Box 15,
		200alion Hambon	ogo.	location send the location number from the corresponding "AN"	Form 601 Schedule G box 20,
					· · · · · · · · · · · · · · · · · · ·
				record	Form 601 Schedule H box 29,
					Form 601 Schedule J box 14,
					Form 601 ISchedule M box 2
					Form 60 1 Schedule E (supplement - Site
					Specific Technical Data) box 13
FR"	8	Antenna Number	integer	Send existing ULS antenna numberor if adding a frequency to a new	Form 601 Schedule F box 16,
				antenna send the antenna number from the corresponding "AN"	Form 601 Schedule G box 21,
				record	Form 601 Schedule H box 30,
					Form 601 Schedule J box 15
			1		Form 60 1 Schedule E (supplement - Site
	<u></u>				Specific Technical Data) box 14
FR"	9	Class Station Code	char(4)	Send if applicable based on application purpose, radio service code	Form 601 Schedule H box 32,
			1	and action code above For valid codes, refer to the	Form 601 Schedule J box 17, Form
				form and the instructions or to the ULS Code Definitions file.	601 Schedule M box 35
FR"	10	On Altitudo Codo	obor(2)		Form 601 Schedule G box 25
. 13	IU	Op Altitude Code	char(2)	For Aeronautical Enroute VHF stations only: send the operational	1 Onn OUT SUITCUILE & DUX 23
ED"	44	Francisco Acciona d	muses = =1: (10 =2)	altitude	Form COA Cohodula O have CO
FR"	11	Frequency Assigned	numeric(16,8)	Send existing frequency data.	Form 601 Schedule G box 22a, 22b,
				Note: If action performed is "M" and the existing frequency data	Form 601 Schedule H box 31,
			1	needs to be changed, send the existing frequency data in FR11 -	Form 601 Schedule I Supplement 4 box 4,
				Frequency Assigned and the new frequency data in FR28 - New	Form 601 Schedule J box 16,
				Frequency Assigned.	Form 601 Schedule M box 36
				1 requestey / toolgricus	Form 60 1 Schedule E (supplement - Site
					· · · ·
					Specific Technical Data) box 15a
FR"	12	Frequency Upper Band	numeric(16,8)	Send existing frequency data.	Form 601 Schedule G box 22a, 22b,
			1	Note: If action performed is "M" and the existing frequency data	Form 601 Schedule H box 31,
			1	needs to be changed, send the existing frequency upper band data in	Form 601 Schedule I Supplement 4 box 5
				FR12 - Frequency Upper Band and the new frequency upper band	Form 60 1 Schedule E (supplement - Site
				data in FR29 - New Frequency Upper Band.	
				paid iii 1123 - New Frequency Opper Danu.	Specific Technical Data) box 15b
FR"	13	Frequency Carrier	numeric(16,8)	Send existing frequency data.	Form 601 Schedule G box 22a, 22b,
			1	Note: If action performed is "M" and the existing frequency data	Form 601 Schedule H box 31
				needs to be changed, send the existing frequency carrier data in	
				FR13 - Frequency Carrier and the new frequency carrier data in	
			1	FR30 - New Frequency Carrier.	
				11 3	
		the state of the s	1		

ebf\_ddef20.xls Page 18 of 23

FR"	14 15	Data Element Time Begin Operations Time End Operations	<b>Definition</b> integer	Contents For Public Coast, Public Fixed, and Airport Control Tower stations only: send proposed Begin Hours of Operation	Form Reference Form 601 Schedule G box 24
'FR" 'FR"	15		integer		Form 601 Schedule G box 24
'FR"		Time End Operations		Ionly: send proposed Regin Hours of Operation	
'FR"		Time End Operations		orly: Sond proposed begin hours or operation	
'FR"		Time End Operations			
'FR"		Time End Operations			
	16		integer	For Public Coast, Public Fixed, and Airport Control Tower stations	Form 601 Schedule G box 24
	16			only: send proposed End Hours of Operation	
	16				
	16				
FR"		Power Output	numeric(15,3)	Send if applicable based on application purpose, radio service code	Form 601 Schedule G box 23,
FR"				and action code above	Form 601 Schedule H box 35,
FR"					Form 601 Schedule J box 19,
FR"					Form 601 Schedule M box 39
'FR"					
	17	Power ERP	numeric(15,3)	Send if applicable based on application purpose, radio service code	Form 601 Schedule F box 18,
				and action code above	Form 601 Schedule H box 36,
					Form 601 Schedule J box 18,
1					Form 601 Schedule M box 40
'FR"	18	Tolerance	numeric(6,5)	Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 4 box 6
		1 0.0.4.100	110110110(0,0)	and action code above	Common Schodale i Sappionicia i Sox o
'FR"	19	Frequency Indicator	char(1)	Must be Null	
			+		
FR"	20	Status	char(1)	Must be Null	
'FR"	21	EIRP	numeric(7,1)	Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 4 box 7
				and action code above	Form 60 1 Schedule E (supplement - Site
					Specific Technical Data) box 17
'FR"	22	Transmitter Make	varchar(25)	Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 4 box 11
				and action code above	Form 601 Schedule M box 31
'FR"	23	Transmitter Model	varchar(25)	Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 4 box 12
				and action code above	Form 601 Schedule M box 32
'FR"	24	Auto Transmitter Power Control	char(1)	Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 4 box 13
' '	24	Auto Hansmiller Fower Control	char(1)	''	n om oo'r ocheddie rouppierrient 4 box 13
-		 	1	and action code above	
'FR"	25	Number of Units	integer	Send if applicable based on application purpose, radio service code	Form 601 Schedule H box 33
				and action code above	
'FR"	26	Number of Paging Receivers	integer	Send if applicable based on application purpose, radio service code	Form 601 Schedule H box 34
				and action code above	
'FR"	27	Frequency Number	integer	Send ULS frequency number if action is "M", "D" or "U". Send a new	
		.,,		frequency number if action is "A", this number must be larger than	
				the largest frequency number for this location/antenna on the license.	
				The largest frequency number for this location/antenna on the license.	
'FR"	28	New Frequency Assigned	numeric(16.8)	Send only if action performed is "M" and the existing frequency data	Form 601 Schedule G box 22a, 22b,
110	20	New Frequency Assigned	Tiumenc(10,0)		
				needs to be changed, send the existing frequency data in FR11 -	Form 601 Schedule H box 31,
				Frequency Assigned and the new frequency data in FR28 - New	
				l	Form 601 Schedule I Supplement 4 box 4,
				Frequency Assigned.	Form 601 Schedule J box 16,
				Frequency Assigned.	
				Frequency Assigned.	Form 601 Schedule J box 16,
ED"	20	New Frequency Linner Rand	numoric(16.8)		Form 601 Schedule J box 16, Form 601 Schedule M box 36
'FR"	29	New Frequency Upper Band	numeric(16,8)	Send only if action performed is "M" and the existing frequency data	Form 601 Schedule J box 16, Form 601 Schedule M box 36 Form 601 Schedule G box 22a, 22b,
FR"	29	New Frequency Upper Band	numeric(16,8)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in	Form 601 Schedule J box 16, Form 601 Schedule M box 36 Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31,
FR"	29	New Frequency Upper Band	numeric(16,8)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band	Form 601 Schedule J box 16, Form 601 Schedule M box 36 Form 601 Schedule G box 22a, 22b,
FR"	29	New Frequency Upper Band	numeric(16,8)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in	Form 601 Schedule J box 16, Form 601 Schedule M box 36 Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31,
FR"	29	New Frequency Upper Band	numeric(16,8)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band	Form 601 Schedule J box 16, Form 601 Schedule M box 36 Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31,
FR"	29	New Frequency Upper Band	numeric(16,8)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band	Form 601 Schedule J box 16, Form 601 Schedule M box 36 Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31,
'FR"	29	New Frequency Upper Band	numeric(16,8)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band	Form 601 Schedule J box 16, Form 601 Schedule M box 36 Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31,
'FR"	29	New Frequency Upper Band	numeric(16,8)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band	Form 601 Schedule J box 16, Form 601 Schedule M box 36 Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31,
'FR"	29	New Frequency Upper Band  New Frequency Carrier		Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band	Form 601 Schedule J box 16, Form 601 Schedule M box 36 Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31,
				Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data	Form 601 Schedule J box 16, Form 601 Schedule M box 36 Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5
				Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5
				Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5
				Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5
				Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5
'FR"	30	New Frequency Carrier	numeric(16,8)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5
				Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5
'FR"	30	New Frequency Carrier  Status Date	numeric(16,8) datetime	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5
FR"	30	New Frequency Carrier	numeric(16,8)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5
FR"	30	New Frequency Carrier  Status Date	numeric(16,8) datetime	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5
FR"	30	New Frequency Carrier  Status Date	numeric(16,8) datetime	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5
FR"	31 32	New Frequency Carrier  Status Date	numeric(16,8) datetime	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5
FR" FR" Add	30 31 32	New Frequency Carrier  Status Date  Status Code	numeric(16,8) datetime	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5
FR" FR" Add	30 31 32	New Frequency Carrier  Status Date  Status Code  Frequency Info  Data Element	numeric(16,8)  datetime char(1)  Definition	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null  Send as null  Contents	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31
FR"  FR"  Add	30  31  32  additional Position 1	New Frequency Carrier  Status Date  Status Code  Frequency Info Data Element Record Type	numeric(16,8)  datetime char(1)  Definition char(2)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null  Send as null  Contents "F2"	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31
FR" Add P F2" F2"	31 32 32 Position 1 2	New Frequency Carrier  Status Date  Status Code  Frequency Info Data Element Record Type Unique System Identifier	numeric(16,8)  datetime char(1)  Definition char(2) numeric(9,0)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null  Send as null  Contents "F2"  Send as null	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31
FR"  Add P F2" F2" F2"	30 31 32 32 30 40ditional Position 1 2 3	New Frequency Carrier  Status Date  Status Code  Frequency Info Data Element Record Type Unique System Identifier ULS File Number	numeric(16,8)  datetime char(1)  Definition char(2) numeric(9,0) char(14)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null  Contents "F2" Send as null Send as null Send as null	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31
FR" Add P F2" F2"	31 32 32 Position 1 2	New Frequency Carrier  Status Date  Status Code  Frequency Info Data Element Record Type Unique System Identifier	numeric(16,8)  datetime char(1)  Definition char(2) numeric(9,0)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null  Send as null  Contents  F2"  Send as null  Send as null  Required, send a unique number to identify all records belonging to	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31
FR" FR" Add P F2" F2" F2" F2" F2"	30 31 32 2 3 4	New Frequency Carrier  Status Date  Status Code  Frequency Info  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number	numeric(16,8)  datetime char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null  Send as null  Contents "F2"  Send as null  Required, send a unique number to identify all records belonging to a single application	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31
FR" FR" Add P F2" F2" F2" F2" F2"	30 31 32 32 30 40ditional Position 1 2 3	New Frequency Carrier  Status Date  Status Code  Frequency Info Data Element Record Type Unique System Identifier ULS File Number	numeric(16,8)  datetime char(1)  Definition char(2) numeric(9,0) char(14)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null  Send as null  Contents  F2"  Send as null  Send as null  Required, send a unique number to identify all records belonging to	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31
FR" FR" Add P F2" F2" F2" F2" F2" F2"	30 31 32 2 3 4	New Frequency Carrier  Status Date  Status Code  Frequency Info  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number	numeric(16,8)  datetime char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null  Send as null  Contents "F2"  Send as null  Required, send a unique number to identify all records belonging to a single application	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31
FR"  Add P F2" F2" F2"	30  31  32  Additional Position 1 2 3 4 5	New Frequency Carrier  Status Date  Status Code  Frequency Info Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Additional Frequency Info Action	numeric(16,8)  datetime char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null  Send as null  Contents "F2"  Send as null  Required, send a unique number to identify all records belonging to a single application  Send as null	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31
FR" FR" Add P F2" F2" F2" F2" F2" F2"	30  31  32  Additional Position 1 2 3 4 5	New Frequency Carrier  Status Date  Status Code  Frequency Info  Data Element  Record Type  Unique System Identifier  ULS File Number  EBF Number  Call Sign	numeric(16,8)  datetime char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null  Send as null  Contents "F2"  Send as null  Required, send a unique number to identify all records belonging to a single application Send as null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filling an AM - Amendment to reverse a delete that was sent	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31
FR"  Ad P FE2" FE2" FE2" FE2" FE2"	30 31 32 32 30 4 5 6	New Frequency Carrier  Status Date  Status Code  Frequency Info Data Element Record Type Unique System Identifier ULS File Number  EBF Number  Call Sign Additional Frequency Info Action Performed	numeric(16,8)  datetime char(1)  Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(11)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null  Send as null  Contents  "F2"  Send as null  Required, send a unique number to identify all records belonging to a single application  Send as null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31
FR"  Add P F2" F2" F2" F2" F2" F2"	30  31  32  Additional Position 1 2 3 4 5	New Frequency Carrier  Status Date  Status Code  Frequency Info Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Additional Frequency Info Action	numeric(16,8)  datetime char(1)  Definition char(2) numeric(9,0) char(14) varchar(30)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null  Send as null  Contents "F2"  Send as null  Required, send a unique number to identify all records belonging to a single application  Send as null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filling an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number to the location number from the	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31
FR"  Ad P FE2" FE2" FE2" FE2" FE2"	30 31 32 32 30 4 5 6	New Frequency Carrier  Status Date  Status Code  Frequency Info Data Element Record Type Unique System Identifier ULS File Number  EBF Number  Call Sign Additional Frequency Info Action Performed	numeric(16,8)  datetime char(1)  Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(11)	Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency upper band data in FR12 - Frequency Upper Band and the new frequency upper band data in FR29 - New Frequency Upper Band.  Send only if action performed is "M" and the existing frequency data needs to be changed, send the existing frequency carrier data in FR13 - Frequency Carrier and the new frequency carrier data in FR30 - New Frequency Carrier.  Send as null  Send as null  Contents  "F2"  Send as null  Required, send a unique number to identify all records belonging to a single application  Send as null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.	Form 601 Schedule J box 16, Form 601 Schedule M box 36  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 5  Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31

ebf\_ddef20.xls Page 19 of 23

"F2"	Position	Data Element	Definition	Contents	Form Reference
・トノニ	9	Frequency Number	integer	Send ULS frequency number if action is "M", "D" or "U". Send a new	
		requested realizes	i iiiogoi	frequency number if action is "A", this number must be larger than	
				the largest frequency number for this location/antenna on the license.	
				and largest frequency frames for the location variation at the location	
"F2"	10	Frequency Assigned	numeric(16,8)	Send existing frequency data.	Form 601 Schedule M box 36
		1 ' '			. om cor concado m box co
"F2"	11	Frequency Upper Band	+	Send existing frequency data.	
"F2"	12	Offset	char(3)	Send as null	5 004 0 1 1 1 1 1 1 0 7
"F2"	13	Frequency Channel Block	char(4)	Send if applicable based on application purpose, radio service code	Form 601 Schedule M box 37
"Fo"	44	F : 101	1 (0)	and action code above	5 004 0 1 1 1 1 1 1 00
"F2"	14	Equipment Class	char(2)	Send if applicable based on application purpose, radio service code	Form 601 Schedule M box 33
"Fo"	45		: (15.0)	and action code above	5 004 0 1 1 1 141 00
"F2"	15	Minimum Power Output	numeric(15,3)	Send if applicable based on application purpose, radio service code	Form 601 Schedule M box 38
"FO"	10	Data First Hand	datations	and action code above	
"F2"	16	Date First Used	datetime	Send as null	
"F2"	17	Status Code	char(1)	Send as null	
			1 1 1		
"F2"	18	Status Date	datetime	Send as null	
	FREQUEN	CY TYPE			
	Position	Data Element	Definition	Contents	Form Reference
"FT"	1	Record Type [F		"FT"	
"FT"	2	Unique System Identifier	numeric(9,0)	Must be Null	
"FT"	3	ULS File Number	char(14)	Must be Null	
"FT"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to	
			` ′	a single application	
"FT"	5	Call Sign	char(10)	Must be Null	
"FT"	6	Frequency Type Action Performed	char(1)	Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete	Form 601 Schedule G box 19
		, , , , , , , , , , , , , , , , , , , ,		if filing an AM - Amendment to reverse a delete that was sent	
				previously on the original application.	
"FT"	7	Location Number	integer	Send existing ULS location number <u>or</u> the location number from the	Form 601 Schedule G box 20
				corresponding "FR" record	
"FT"	8	Antenna Number	integer	Send existing ULS antenna number <u>or</u> send the antenna number from	Form 601 Schedule G box 21
				the corresponding "FR" record	
"FT"	9	Frequency Assigned	numeric(16,8)		Form 601 Schedule G box 22b
				data field. If the FR28 data field is blank or null, send the requested	
				or existing frequency shown in the FR11 data field.	
"FT"	10	Frequency Type Number	integer	Send ULS frequency type number if action is "M", "D" or "U". Send a	
			1	and the second s	
1				new frequency type number if action is "A", this number must be	
				larger than the largest frequency type number for this	
				1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
				larger than the largest frequency type number for this	
"FT"	11	Frequency Type Code	char(2)	larger than the largest frequency type number for this location/antenna/frequency on the license.	Form 601 Schedule G box 22c
"FT"	11	Frequency Type Code	char(2)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the	Form 601 Schedule G box 22c
"FT"	11	Frequency Type Code	char(2)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency	Form 601 Schedule G box 22c
"FT"	11	Frequency Type Code	char(2)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the	Form 601 Schedule G box 22c
"FT"	11	Frequency Type Code	char(2)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency	Form 601 Schedule G box 22c
"FT"		Frequency Type Code	char(2)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency	Form 601 Schedule G box 22c
"FT"	RADIAL			larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.	
	RADIAL Position	Data Element	Definition	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents	Form 601 Schedule G box 22c  Form Reference
"RA"	RADIAL Position	Data Element Record Type	Definition char(2)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents "RA"	
"RA"	RADIAL Position 1 2	Data Element Record Type Unique System Identifier	Definition char(2) numeric(9,0)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents "RA"  Must be Null	
"RA" "RA" "RA"	RADIAL Position 1 2 3	Data Element Record Type Unique System Identifier ULS File Number	Definition char(2) numeric(9,0) char(14)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents "RA"  Must be Null  Must be Null	
"RA"	RADIAL Position 1 2	Data Element Record Type Unique System Identifier	Definition char(2) numeric(9,0)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to	
"RA" "RA" "RA"	RADIAL Position 1 2 3 4	Data Element Record Type Unique System Identifier ULS File Number EBF Number	Definition char(2) numeric(9,0) char(14) varchar(30)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Required, send a unique number to identify all records belonging to a single application	
"RA" "RA" "RA" "RA"	RADIAL Position 1 2 3 4	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign	Definition char(2) numeric(9,0) char(14) varchar(30)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null	Form Reference
"RA" "RA" "RA"	RADIAL Position 1 2 3 4	Data Element Record Type Unique System Identifier ULS File Number EBF Number	Definition char(2) numeric(9,0) char(14) varchar(30)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete	Form Reference  Form 601 Schedule F box 19,
"RA" "RA" "RA" "RA"	RADIAL Position 1 2 3 4	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign	Definition char(2) numeric(9,0) char(14) varchar(30)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent	Form Reference
"RA" "RA" "RA" "RA"	RADIAL Position 1 2 3 4	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21
"RA" "RA" "RA" "RA"	RADIAL Position 1 2 3 4	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign	Definition char(2) numeric(9,0) char(14) varchar(30)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule F box 20,
"RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position   1   2   3   4     5   6     7	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed Location Number	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(11) integer	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule F box 20, Form 601 Schedule J box 22
"RA" "RA" "RA" "RA"	RADIAL Position 1 2 3 4	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Must be Null  Mequired, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule F box 20, Form 601 Schedule J box 22  Form 601 Schedule F box 21,
"RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position   1	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number  Antenna Number	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer integer	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule J box 22  Form 601 Schedule J box 22  Form 601 Schedule J box 22, Form 601 Schedule J box 23
"RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position   1   2   3   4     5   6     7	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed Location Number	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer integer	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  For the RA9 data field send the new frequency shown in the FR28	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule F box 20, Form 601 Schedule J box 22  Form 601 Schedule F box 21,
"RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position   1	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number  Antenna Number	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer integer	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  For the RA9 data field send the new frequency shown in the FR28 data field. If the FR28 data field is blank or null, send the requested	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule J box 22  Form 601 Schedule J box 22  Form 601 Schedule J box 22  Form 601 Schedule J box 23
"RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position   1	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number  Antenna Number	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer integer	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  For the RA9 data field send the new frequency shown in the FR28	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule J box 22  Form 601 Schedule J box 22  Form 601 Schedule J box 22, Form 601 Schedule J box 23
"RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position   1	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number  Antenna Number	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer integer	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  For the RA9 data field send the new frequency shown in the FR28 data field. If the FR28 data field is blank or null, send the requested	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule J box 22  Form 601 Schedule J box 22  Form 601 Schedule J box 22, Form 601 Schedule J box 23
"RA" "RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position   1   2   3   4     5   6       7     8     9	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number  Antenna Number  Frequency	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer numeric(16,8)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  For the RA9 data field send the new frequency shown in the FR28 data field. If the FR28 data field is blank or null, send the requested or existing frequency shown in the FR11 data field.	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule J box 22  Form 601 Schedule J box 22  Form 601 Schedule J box 22, Form 601 Schedule J box 23
"RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number  Antenna Number  Frequency  Radial Direction	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer integer numeric(16,8)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  For the RA9 data field send the new frequency shown in the FR28 data field. If the FR28 data field is blank or null, send the requested or existing frequency shown in the FR11 data field.  Send 0, 45, 90, 135, 180, 225, 270, 315 as appropriate	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule J box 20, Form 601 Schedule J box 22  Form 601 Schedule J box 23  Form 601 Schedule J box 23  Form 601 Schedule J box 23
"RA" "RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position   1   2   3   4     5   6       7     8     9	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number  Antenna Number  Frequency	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer numeric(16,8)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  For the RA9 data field send the new frequency shown in the FR28 data field. If the FR28 data field is blank or null, send the requested or existing frequency shown in the FR11 data field.  Send 0, 45, 90, 135, 180, 225, 270, 315 as appropriate  Send if applicable based on application purpose, radio service code	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule J box 20, Form 601 Schedule J box 22  Form 601 Schedule J box 23  Form 601 Schedule J box 23  Form 601 Schedule J box 24
"RA" "RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position   1	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number Antenna Number Frequency Radial Direction Radial HAAT	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer integer numeric(16,8)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  Send existing ULS bata field is blank or null, send the requested or existing frequency shown in the FR28 data field is blank or null, send the requested or existing frequency shown in the FR11 data field.  Send 0, 45, 90, 135, 180, 225, 270, 315 as appropriate  Send if applicable based on application purpose, radio service code and action code above	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule J box 22 Form 601 Schedule J box 22 Form 601 Schedule J box 23 Form 601 Schedule J box 24  Form 601 Schedule J box 24
"RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number  Antenna Number  Frequency  Radial Direction	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer integer numeric(16,8)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  For the RA9 data field send the new frequency shown in the FR28 data field. If the FR28 data field is blank or null, send the requested or existing frequency shown in the FR11 data field.  Send 0, 45, 90, 135, 180, 225, 270, 315 as appropriate  Send if applicable based on application purpose, radio service code and action code above  Send if applicable based on application purpose, radio service code	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule J box 22, Form 601 Schedule J box 22, Form 601 Schedule J box 23  Form 601 Schedule J box 24  Form 601 Schedule J box 24  Form 601 Schedule J box 25  Form 601 Schedule F box 23, Form 601 Schedule J box 25  Form 601 Schedule J box 25  Form 601 Schedule F box 24,
"RA" "RA" "RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position   1	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number  Antenna Number  Frequency  Radial Direction Radial HAAT  Radial ERP	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer integer numeric(16,8) numeric(5,1) numeric(7,3)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  For the RA9 data field send the new frequency shown in the FR28 data field. If the FR28 data field is blank or null, send the requested or existing frequency shown in the FR11 data field.  Send 0, 45, 90, 135, 180, 225, 270, 315 as appropriate  Send if applicable based on application purpose, radio service code and action code above	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule J box 22 Form 601 Schedule J box 22 Form 601 Schedule J box 23 Form 601 Schedule J box 24  Form 601 Schedule J box 24
"RA" "RA" "RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number  Antenna Number  Frequency  Radial Direction Radial HAAT  Radial ERP  Distance to SAB	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(11) integer integer numeric(16,8) numeric(5,1) numeric(7,3)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  For the RA9 data field send the new frequency shown in the FR28 data field. If the FR28 data field is blank or null, send the requested or existing frequency shown in the FR11 data field.  Send 0, 45, 90, 135, 180, 225, 270, 315 as appropriate  Send if applicable based on application purpose, radio service code and action code above  Send if applicable based on application purpose, radio service code and action code above  Send as null (this data is calculated by ULS)	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule J box 22, Form 601 Schedule J box 22, Form 601 Schedule J box 23, Form 601 Schedule J box 24  Form 601 Schedule J box 24  Form 601 Schedule J box 25, Form 601 Schedule J box 25, Form 601 Schedule J box 25, Form 601 Schedule J box 26, Form 601 Schedule J box 26
"RA" "RA" "RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position   1	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number  Antenna Number  Frequency  Radial Direction Radial HAAT  Radial ERP	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer integer numeric(16,8) numeric(5,1) numeric(7,3)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  For the RA9 data field send the new frequency shown in the FR28 data field. If the FR28 data field is blank or null, send the requested or existing frequency shown in the FR11 data field.  Send 0, 45, 90, 135, 180, 225, 270, 315 as appropriate  Send if applicable based on application purpose, radio service code and action code above  Send as null (this data is calculated by ULS)  Send if applicable based on application purpose, radio service code	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule F box 20, Form 601 Schedule J box 22  Form 601 Schedule J box 23  Form 601 Schedule J box 24  Form 601 Schedule J box 25  Form 601 Schedule J box 25  Form 601 Schedule F box 23, Form 601 Schedule F box 25  Form 601 Schedule F box 25  Form 601 Schedule F box 25
"RA" "RA" "RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position   1	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number Antenna Number Frequency  Radial Direction Radial HAAT Radial ERP  Distance to SAB Distance to CGSA	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer integer numeric(16,8) numeric(5,1) numeric(7,3)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  For the RA9 data field send the new frequency shown in the FR28 data field is blank or null, send the requested or existing frequency shown in the FR11 data field.  Send 0, 45, 90, 135, 180, 225, 270, 315 as appropriate  Send if applicable based on application purpose, radio service code and action code above  Send if applicable based on application purpose, radio service code and action code above  Send if applicable based on application purpose, radio service code and action code above	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule J box 22, Form 601 Schedule J box 22  Form 601 Schedule J box 23, Form 601 Schedule J box 24  Form 601 Schedule J box 24  Form 601 Schedule F box 24, Form 601 Schedule J box 25, Form 601 Schedule F box 24, Form 601 Schedule F box 24, Form 601 Schedule J box 26
"RA" "RA" "RA" "RA" "RA" "RA" "RA" "RA"	RADIAL Position 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number  Antenna Number  Frequency  Radial Direction Radial HAAT  Radial ERP  Distance to SAB Distance to CGSA  Status Code	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer integer numeric(16,8) numeric(5,1) numeric(4,1) numeric(4,1) char(1)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  For the RA9 data field send the new frequency shown in the FR28 data field. If the FR28 data field is blank or null, send the requested or existing frequency shown in the FR11 data field.  Send 0, 45, 90, 135, 180, 225, 270, 315 as appropriate  Send if applicable based on application purpose, radio service code and action code above  Send if applicable based on application purpose, radio service code and action code above  Send if applicable based on application purpose, radio service code and action code above  Send if applicable based on application purpose, radio service code and action code above	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule J box 22, Form 601 Schedule J box 22  Form 601 Schedule J box 23, Form 601 Schedule J box 24  Form 601 Schedule J box 24  Form 601 Schedule F box 24, Form 601 Schedule J box 25, Form 601 Schedule F box 24, Form 601 Schedule F box 24, Form 601 Schedule J box 26
"RA" "RA" "RA" "RA" "RA" "RA" "RA" "RA"	RADIAL   Position   1	Data Element Record Type Unique System Identifier ULS File Number EBF Number Call Sign Radial Action Performed  Location Number Antenna Number Frequency  Radial Direction Radial HAAT Radial ERP  Distance to SAB Distance to CGSA	Definition char(2) numeric(9,0) char(14) varchar(30) char(10) char(1) integer integer numeric(16,8) numeric(5,1) numeric(7,3)	larger than the largest frequency type number for this location/antenna/frequency on the license.  Send the appropriate frequency type code. Refer to the form and the instructions or to the ULS Code Definitions file for valid frequency type codes.  Contents  "RA"  Must be Null  Must be Null  Required, send a unique number to identify all records belonging to a single application  Must be Null  Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Send existing ULS location number or send the location number from the corresponding "FR" record  Send existing ULS antenna number or send the antenna number from the corresponding "FR" record  For the RA9 data field send the new frequency shown in the FR28 data field is blank or null, send the requested or existing frequency shown in the FR11 data field.  Send 0, 45, 90, 135, 180, 225, 270, 315 as appropriate  Send if applicable based on application purpose, radio service code and action code above  Send if applicable based on application purpose, radio service code and action code above  Send if applicable based on application purpose, radio service code and action code above	Form Reference  Form 601 Schedule F box 19, Form 601 Schedule J box 21  Form 601 Schedule J box 22, Form 601 Schedule J box 22  Form 601 Schedule J box 23, Form 601 Schedule J box 24  Form 601 Schedule J box 24  Form 601 Schedule F box 24, Form 601 Schedule J box 25, Form 601 Schedule F box 24, Form 601 Schedule F box 24, Form 601 Schedule J box 26

ebf\_ddef20.xls Page 20 of 23

	Position	Data Element	Definition	Contents	Form Reference
	EMISSION				
		Data Element	Definition	Contents	Form Reference
EM"		Record Type	char(2)	"EM"	
EM"	2	Unique System Identifier		Must be Null	
EM"	3	ULS File Number	char(14)	Must be Null	
EM"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to a single application	
ЕМ"	5	Call Sign	char(10)	Must be Null	
EM"		Location Number	integer	Send existing ULS location number or send the location number from the corresponding "FR" record	Form 601 Schedule G box 20, Form 601 Schedule H box 29, Form 601 Schedule J box 14, Form 60' Schedule M box 2
EM"	7	Antenna Number	integer	Send existing ULS antenna number or send the antenna number from the corresponding "FR" record	Form 601 Schedule G box 21, Form 601 Schedule H box 30, Form 601 Schedule J box 15
EM"		Frequency Assigned/Channel Center	numeric(16,8)	For the EM8 data field send the new frequency shown in the FR28 data field. If the FR28 data field is blank or null, send the requested or existing frequency shown in the FR11 data field.	Form 601 Schedule G box 22a, 22b, Form 601 Schedule H box 31, Form 601 Schedule I Supplement 4 box 4, Form 601 Schedule J box 16, Form 601 Schedule M box 33
EM"	9	Emission Action Performed	char(1)	Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.  Note: If action performed is "M" and the existing emission data needs to be changed, send the existing emission data in EM10 and the new emission data in EM14.	Form 601 Schedule G box 19, Form 601 Schedule H box 28, Form 601 Schedule I Supplement 4 box 3, Form 601 Schedule J box 13, Form 601 Schedule M box 1
ЕМ"	10	Emission Code	char(10)		Form 601 Schedule G box 26, Form 601 Schedule H box 37, Form 601 Schedule I Supplement 4 box 8, Form 601 Schedule J box 20, Form 601 Schedule M box 41 Form 601 Schedule E (supplement - Site Specific Technical Data) box 18
EM"	11	Digital Mod Rate	numeric(8,1)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule I Supplement 4 box 9
EM"	12	Digital Mod Type	char(7)	Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 4 box 10,
⊏IVI	12	ыднагмой туре	Chai(r)	and action code above	Form 601 Schedule I Supplement - Site Specific Technical Data) box 19
EM"	13	Frequency Number	integer	Send existing ULS frequency number or send the frequency number from the corresponding "FR" record	
EM"	14	New Emission Code	char(10)	Send if applicable based on application purpose, radio service code and action code above Note:	Form 601 Schedule G box 26, Form 601 Schedule H box 37, Form 601 Schedule I Supplement 4 box 8, Form 601 Schedule J box 20, Form 601 Schedule M box 41
ЕМ"	15	Status Code	char(1)	Send as null	
EM"	16	Status Date	datetime	Send as null	
EM"	17	Emission Sequence ID	integer	Send sequence number starting with one for each Emission.	
		COMMUNICATION Data Element	Definition	Contents	Form Reference
PC"		Record Type	char(2)	"PC"	
PC"	2	Unique System Identifier	numeric(9,0)	Must be Null	
PC"	3	ULS File Number	char(14)	Must be Null	
PC"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to a single application	
PC"	5	Call Sign	char(10)	Must be Null	
PC"		Action Performed	char(1)	Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent previously on the original application.	Form 601 Schedule J box 27
PC"	7	Location Number	integer	Send existing ULS location number or send the location number from the corresponding "FR" record	Form 601 Schedule J box 28
PC"	8	Antenna Number	integer	Send existing ULS antenna number or send the antenna number from the corresponding "FR" record	Form 601 Schedule J box 29
PC"	9	Frequency	numeric(16,8)	the corresponding 'FR' record' For the PC9 data field send the new frequency shown in the FR28 data field. If the FR28 data field is blank or null, send the requested or existing frequency shown in the FR11 data field.	Form 601 Schedule J box 30
PC"	10	Subscriber Call Sign	char(10)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule J box 36
PC"	11	City	varchar(20)	Send if applicable based on application purpose, radio service code	Form 601 Schedule J box 31
-		- ,		and action code above	

ebf\_ddef20.xls Page 21 of 23

	Position	Data Element	Definition	Contents	Form Reference
"PC"	12	State	char(2)	Send if applicable based on application purpose, radio service code	Form 601 Schedule J box 32
` `	"-	Cuic	orial(2)	and action code above	Sim our dericadie o bex ez
"PC"	13	Latitude Degrees	integer	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule J box 34
"PC"	14	Latitude Minutes	integer	Send if applicable based on application purpose, radio service code	Form 601 Schedule J box 34
"PC"	15	Latitude Seconds	numeric(3,1)	and action code above Send if applicable based on application purpose, radio service code	Form 601 Schedule J box 34
"PC"	16	Latitude Direction	char(1)	and action code above Send if applicable based on application purpose, radio service code	Form 601 Schedule J box 34
"PC"	17	Longitude Degrees	integer	and action code above  Send if applicable based on application purpose, radio service code	Form 601 Schedule J box 35
"PC"	18	Longitude Minutes	integer	and action code above  Send if applicable based on application purpose, radio service code	Form 601 Schedule J box 35
"PC"		,		and action code above	Form 601 Schedule J box 35
	19	Longitude Seconds	numeric(3,1)	Send if applicable based on application purpose, radio service code and action code above	
"PC"	20	Longitude Direction	char(1)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule J box 35
"PC"	21	Point of Com Frequency	numeric(16,8)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule J box 33
"PC"	22	Status Code	char(1)	Send as null	
"PC"	23	Status Date	datetime	Send as null	
<u> </u>	MICROWA				
		Data Element	Definition	Contents	Form Reference
"PA"	1	Record Type	char(2)	"PA"	
"PA"	2	Unique System Identifier	numeric(9,0)	Must be Null	
"PA"	3	ULS File Number	char(14)	Must be Null	
"PA"	4	EBF Number	varchar(30)	Required, send a unique number to identify all records belonging to a single application	
"PA"	5	Call Sign	char(10)	Must be Null	
"PA"	6	Action Performed	char(1)	Send "A" to add, "M" to modify, or "D" to delete. Send "U" to undelete if filing an AM - Amendment to reverse a delete that was sent	Form 601 Schedule I Supplement 2 box 3
"PA"	7	Path Number	integer	previously on the original application.  Send ULS path number if action is "M" or "D", send a new path	Form 601 Schedule I Supplement 2 box 2
				number if action is "A", this number must be larger than the largest path number for this license	
"PA"	8	Transmit Location Number	integer	Send existing ULS transmit location number or send the transmit	
"PA"	9	Transmit Antenna Number	integer	location number from the corresponding "LO" record Send existing ULS transmit antenna number or send the transmit	
"PA"	10	Receiver Location Number	integer	antenna number from the corresponding "AN" record  Send existing ULS receiver location number or send the receiver	
"PA"	11	Receiver Antenna Number	integer	location number the corresponding "LO" record Send existing ULS receiver antenna number or send the receiver	
				antenna number the corresponding "AN" record	
"PA"	12	MAS/DEMS SubType of Operation	char(2)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule I Supplement 2 box 4a
"PA"	13	Path Type Code	char(20)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule I Supplement 2 box 4b
"PA"	14	Passive Receiver Indicator	char(1)	Send if applicable based on application purpose, radio service code and action code above	Form 601 Schedule I Supplement 2 box 19
"PA"	15	Country Code	char(3)	Send if applicable based on application purpose, radio service code and action code above  Valid country codes are listed in the LUS Code Definitions file.	
"PA"	16	Interference to GSO?	char(1)	in the ULS Code Definitions file.  Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 2 box 20
"PA"	17	Receiver Call Sign	varchar(10)	and action code above  Send if applicable based on application purpose, radio service code	Form 601 Schedule I Supplement 2 box 24
"PA"	18	Angular Separation	numeric(3,2)	and action code above  Enter the angular separation between the main transmit beam for this	
		,gaiai ooparation		path and the geostationary satellite arc to the nearest tenth of a degree. Value entered should be greater than or equal to zero and less than or equal to 2. Field is required if answe	
"PA"	19	Cert No Alternative	char(1)	Value entered (alternative to proposed transmission path) should be either Yes or No. Field is required if answer to box 20 = Y.	Form 601 Schedule I Supplement 2 box 20b
"PA"	20	Cert No Interference	char(1)	Value entered (interference to an authorized satellite system) should be either Yes or No. Field is required if answer to box 20 = Y.	Form 601 Schedule I Supplement 2 box 20c
"PA"	21	Status Code	char(1)	  Send as null	
"PA"	22	Status Date	datetime	Send as null	
	ATTACULA	ENT			
-	ATTACHM		Dofinition	Contents	Form Peferance
" ^ 7 "		Data Element	Definition	Contents	Form Reference
"AT"	1	Record Type	char(2)	"AT"	
"AT" "AT"	2	Unique System Identifier	numeric(9,0)	Must be Null	
"AT"	3 4	ULS File Number EBF Number	char(14) varchar(30)	Must be Null  Required, send a unique number to identify all records belonging to	
^ '	"	LDI NUMBEI	varcitat(30)	, , , , , , , , , , , , , , , , , , , ,	
		l .	l	a single application	

ebf\_ddef20.xls Page 22 of 23

	Position	Data Element	Definition	Contents	Form Reference
"AT"	5	Attachment Code	char(1)	Send "O" for Other, "C" for Confidentiality, "D" for Divesiture, "N" for	
				Ownership, "T" for 47 C.F.R. 17.14 Showing, "W" for Waiver, "X" for	
				Tribal Govt. Certification, "Y" for Tribal Lands Waiver Request, "U"	
				for Quiet Zone Consent, "F" for Fee Exemption, "G" for BRSChannel	
				1,2,2A Notification or "M" for 800 MHz Band Reconfiguration. Valid	
				codes are also listed in the ULS Code Definitions file.	
"AT"	6	Attachment Description	varchar(60)	Send description	
"AT"	7	Attachment Date	mm/dd/yyyy	Must be Null	
"AT"	8	Attachment File Name	varchar(60)	Send the file name of attachment. Make sure you FTP the this file	
				along with the EBF data file to the same directory.	
"AT"	9	Attachment Action Performed	char(1)	Send "A" to add or "D" to delete. Send "U" to undelete if filing an AN	
				- Amendment to reverse a delete that was sent previously for the	
				original application.	

ebf\_ddef20.xls Page 23 of 23