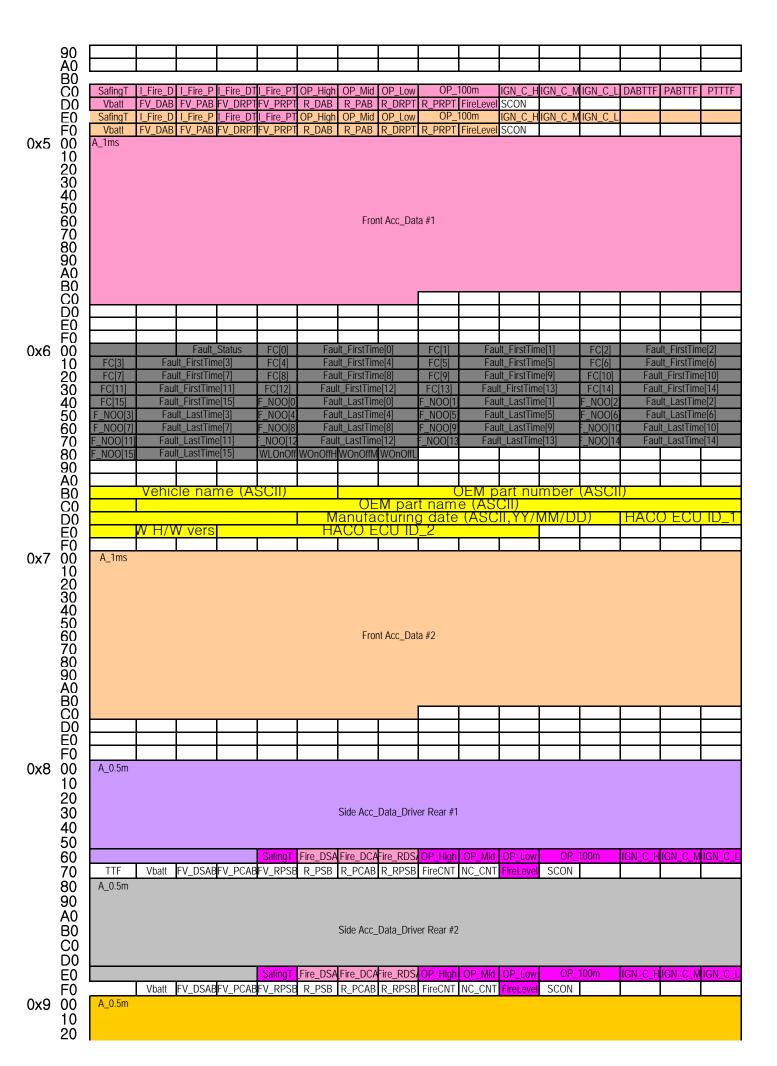
		0	1	2	3	4	5		7	8		Α	В	С	D	Е	F
0x0	10	Firestate1		Firestate2 Firestate2		nuousTime nuousTime	Empty Empty	DABCur DABCur	PABCur PABCur	DPTCur DPTCur	PPTCur PPTCur	DSABCur DSABCur	PSABCur PSABCur	DCABCur DCABCur	PCABCur PCABCur	RDABCur RDABCur	RPABCur RPABCur
	20 30	Firestate1		Firestate2 Firestate2	FaultConti FaultConti	nuousTime nuousTime	Empty LC_F	DABCur DABCur	PABCur PABCur	DPTCur DPTCur	PPTCur PPTCur	DSABCur DSABCur	PSABCur PSABCur	DCABCur DCABCur	PCABCur PCABCur	RDABCur RDABCur	RPABCur RPABCur
	40 50	FiredV	alue	FstFire	PT FireN	L	C_F	LC_SD			LC_SP						
	60								Front Cra	ash Info							
	70 80																
	90 A0	P-Loss				NOT USEI)										
	B0 C0	Fault_Config CG10X-ADC Diag_cur WD_First WD_Sec VER_Fir VER_Se VER_third VER_Four															
	DŌ EQ	VER_Fir	VER_Se	VER_third	VER_Fou	r											
0x1	F0 00	A_0.5m															
UXI	10	A_0.3111															
	20 30	Side Acc_Data_Driver Front #1															
	30 40 50 60	SafingT Fire_DSA Fire_DCA Fire_RDS OP_High OP_Low OP_100m IGN_C_HIGN_C_MIGN_C_L														_	
	60 70	TTF	Vbatt	FV_DSAB	FV_DCAB			Fire_DCA R_DCAB					OP_ SCON	100m	IGN_C_H	IGN_C_M	IGN_C_L
	70 80 90	A_0.5m															
	90 A0 B0	O Side Acc. Data. Driver Front #2															
	C0 D0																
	E0 F0		\ // II	E) / DOAD	E) / DOAD	SafingT		Fire_DCA				OP_Low		100m	IGN_C_H	IGN_C_M	IGN_C_L
0x2	00	_ICT	_ICT	_ICT	FV_DCAB _ICT	_ICT	_ICT	_ICT	R_RDSB _ICT	_ICT	_ICT	_ICT		Unld_OK	Shk_OK	PreFnl_O	FnL_Ok
	10 20	ACCX1	ACCX2 ECU Se		ACCX4	ACCX5 Labe	ACCY1 el ver.	ACCY2	ACCY3 MLFB	ACCY4	ACCY5 Parar	n. Ver.					
	20 30 40	OPCOUNT OP_Help ATCNT Manufacture(YYMMDD) ASCII Image: Control of the contro															
	40 50 60																
	70																
	80 90																
	A0 B0	FrtCr_rcd IGN_C_H		PTCr_rcd IGN_C_L	CNT Checksum	DSCr_rcd IGN_C	CNT CYCLE W/	PSCr_rcd WL On	CNT	Clr_CNT		N_CapF ast_Clr_OF		PDCNT0	PDCN11	PDCNT2	PDCN13
	C0 D0				AUT_F					SBL_F	SBL_Spd						
	D0 E0 F0	Pmode_L	RunInM														
0x3	00	A_0.5m	J			I	ı						I		I		ı
	20						Çi	ide Acc_Da	nta Daccor	agor Eront	#1						
	40						JI	ide Acc_Da	ila_rassei	igei i ioni	#1						
	60 60					SafingT		Fire_PCA				OP_Low		100m	IGN_C_H	IGN_C_M	IGN_C_L
	70 80	TTF A_0.5m	Vbatt	FV_PSAB	FV_PCAB	FV_RPSE	R_DSB	R_DCAB	R_RDSB	FireCNT	NC_CNT	FireLevel	SCON				
	90 A0																
	B0 C0						Si	ide Acc_Da	ata_Passer	nger Front	#2						
	00 123 450 678 90 80 80 80 80 80 80 80 80 80 80 80 80 80					SafingT	Fire DS/	Fire_PCA	Fire DDS	OP High	OP Mid	OP Low	ΩP	100m	IGN C H	IGN_C_M	IGN C L
04	FO		Vbatt	FV_PSAB	FV_DCAB			R_DCAB	R_RDSB	FireCNT	NC_CNT				OIV_O_I	I CIN_C_IV	.0.1_0_L
0x4	10						NOT	USED	er Front Si	ue Crasn I	1110.						
	20 30					Driv	er Rear Si	de Crash I	nfo.						UOT	USED	
	40 Passenger Front Side Crash Info.																
	60 70						NOT	USED	l								
	80					Passe	nger Rear	Side Cras	n Info.						NOT	USED	



	30 40 50 60 70	Side Acc_Data_Passenger Rear #1															
	50					SafinaT	Fire DSA	Fire DCA	Fire DDS	OD High	OP_Mid	OP Low	ΩP	100m	ICN C H	IGN_C_M	ICN C I
	70	TTF	Vbatt	FV_PSAB	FV_PCAB	FV_RPSB	R_PSB	R_PCAB	R_RPSB	FireCNT	NC_CNT	FireLevel	SCON	TOOM	ION_C_I	IOIV_C_IVI	IOIV_C_L
	80																
	ÃÔ	A0 Side Acc_Data_Passenger Rear #2															
	C0						اد	ue Acc_Da	ila_Passei	igei Real	#2						
	D0 E0					SafingT	Fire_PSA	Fire_PCA	Fire_RPS/	OP_High	OP_Mid	OP_Low	OP_	100m	IGN_C_H	IGN_C_M	IGN_C_L
044	F0		Vbatt	FV_PSAB	FV_PCAB	FV_RPSB	R_PSB	R_PCAB	R_RPSB	FireCNT	NC_CNT	FireLevel	SCON				
0xA	00 10																
	20 30																
	40																
	50 60																
	70																
	90																
	A0 B0																
	CO																
	10 20 30 40 50 60 70 80 90 A0 D0 E0																
0xB	F0 00																
OXD	10																
	20 30																
	10 20 30 40 50 60																
	60																
	70 80																
	70 80 90 A0 B0																
	B0																
	C0																
	C0 D0 E0 F0																
0xC	00 00																
0xC	10																
	20 30 40 50 60 70 80 90 A0 B0 C0																
	40 50																
	60 70																
	80																
	90 A0																
	B0																
	D0 E0																
	E0 F0																
	00	<u> </u>	-	-	-										-		
	F0 00 10 20 30 40 50																
	30 40																
	50																
	00																

