Sheet1

Name	DID2	EID CA	N	Wire Hex	Wire Hex	Wire Hex	Wire Hex		CAN Var			Flag bit A	Flag bit B	Flag bit C	Flag bit D	CAN Content					
Hame		Y/N Fla			Nibble 2	Nibble 3	Total		Total				1 default	0 default	1 default	OAN COMEN					
	17147	1/14/11/16	igo:		(5 bits)	HIDDIE O	iotai		Total		_	o deladit	i deladit	o deladit	1 delauit						
	_	_	_	(O Dita)	(O Dita)						_										
	+	_	_	_	_	+															
	+										-							1	-		
	_		Ciman I	Dulanitu	Time	DID/EID/Fla				Farmet	Tuna Buta							1			
	_			Priority	Type	DID/EID/FIa	gs			Format	Type Byte	1						ļ			
	-	_	Node	McGroup																	
	_			(2 bits)	(4 bits)	(3 bits)	16 bits hex		15 bits hex	3 bits	8 bits	1 bit	1 bit	1 bit	1 bit						
Base Messages																					
Initialization Complete		N			0	8	0 3080	108F	1	1	0x08					Full Source Node ID					
Verify Node ID Number	Υ		Y		0 1	0	4 30A4		6XXX	6	dest NIDa					MTI byte 0x0A					
Verify Node ID Number	N		Y		0 1	0	0 30A0		1	0	0x0A										
Verified Node ID Number	N				0 1	1	0 30B0		1	1	0x0B					Full Source Node ID					
Protocol Support Inquiry	Υ	N	Y		1 1-	4	4 32E4	6ddd	6XXX	6	0x2E					MTI byte 0x2E					
Protocol Support Reply	Υ	N	Y		1 1:	5	4 32F4	6ddd	6XXX	6	0x2F					MTI byte 0x2F, protocol flags					
Optional Interaction Rejected	Ϋ́				0 1:	2	4 30C4		6XXX	6	dest NIDa					MTI byte 0x0C, MTI, error, optional info	rmation	1			
Terminate Due to Error	Ϋ́				0 1	3	4 30D4		6XXX	6	dest NIDa					MTI byte 0x0D, MTI, error, optional info					1
	Ť	-			1		1 000		2. 501	t - ĭ -											
							1											1			1
Event Exchange Messages																					
Identify Consumers	N	Y	Y		1 .	4	2 3242	124F	1	0	0x24					EventID (no room for DestID!)					
Consumer Identify Range	N	Y			1	5	2 3252	125F	1	1	0x25					EventID w mask (no room for DestID!)					
Consumer Identified	N	ΥY			1	6	3 3263	126f	0	1	0x26			valid	uncertain	EventID (no room for DestID!)					
	+-	Ť																			
Identify Producers	N	Y	Y		1 :	8	2 3282	128F	1	0	0x28					EventID (no room for DestID!)					
Producer Identify Range	N				1	q	2 3292		1	1	0x29	1				EventID w mask (no room for DestID!)					
Producer Identified	N				1 1	n	3 32A3		Ö	1	0x2A			valid	uncertain	EventID (no room for DestID!)					
Identify Events	Ϋ́				1 1	1	2 32B2		6	6	dest NIDa			Yuliu	dilocitani	MTI byte 0x2B					
Identify Events	N		- l		1 1	1	0 32B0		1	0	0x2B	 				WITT DYIC GAZD				-	
Learn Event	N	V	- i		1 1	2	2 32C2			0	0x2C					EventID					
Producer/Consumer Event Report	N	1	T V		4 4	2	2 32C2 2 32D2			0	0x2C 0x2D					EventID					
Producer/Consumer Event Report	IN	1	- 1		1 1	3	2 3202			- 0	UXZD					Evenue					
	_	_																			
D	_											1									
Datagram Messages						_															
Datagram (General)	Υ	N	Y		2	U	4 3404	4/5ddd	4/5XXX	4,5	dest NIDa					Data (0-8 bytes)					
Datagram Received OK	Υ		Y		2 1:	2	4 34C4		6XXX	6	dest NIDa					MTI byte					
Datagram Rejected	Υ	N	Y		2 1	3	4 34D4	6ddd	6XXX	6	dest NIDa					MTI byte, error code					
Stream Messages						1														-	
Stream Initiate Request	Υ	N			2 1	4	4 34E4		6XXX	6	dest NIDa					MTI byte, buffer size (2 bytes), Source	Stream ID (1 b	yte), reserved	byte, flags (tag	ged=0x80)	
Stream Initiate Reply	Υ	N			2 1	5	4 34F4	6ddd	6XXX	6	dest NIDa					MTI byte 0x4B,buffer size (2 bytes), So	urce Stream ID	(1 byte), Des	t Stream ID, fla	gs (tagged=0x8	80; error info)
																		T			1
Stream Data Send	Υ	N			3	9	4 3694	7ddd	7XXX	7	dest NIDa					(stream IDs inferred on CAN); 8 bytes of	lata				
Stream Data Proceed	Ϋ́				3 1	0	4 36A4		7XXX	6	dest NIDa					MTI byte, Stream IDs (2 bytes)	· · · · · · · · · · · · · · · · · · ·				1
Stream Data Complete	Ϋ́				3 1	1	4 36B4			6	dest NIDa					MTI byte, Stream IDs (2 bytes); optional	l length (4 byte	25)			1
	1	-			1 - :	1	1 0001	7000				1						T'			
		_		0 gets	+	coding		d=dest NIDa		0=simple M	п	1			1	+			1		1
	1			more	1	1=carries El	n'	f=flags		1=complex M		1			+	1		1	1	1	t
				priority	+	2=carries DI		ags		. Jonnpiek IVI	Ť	1				+					1
				pziity	1	2 22.1100 81	1				_					<u> </u>					
		_		_		Full v	alue must be cl	hecked!	4=	DestID datac	ram		If flags not sr	ecified, send and	check 1 bits						
	_	-		_	1	. dii v						1	agoot a	ou, ourid and		1		t	1	1	1
	+	-		+	+	1	+			5=DestID datagram last segment 6=DestID non-Stream			 		+	 		+	1	1	
Places these appear in code:	+	-		prototypo	e/Arduino/libr	rariae/Onenl C	B/OpenLcbCa	n h		DestID stream		1	 		+	+			1	1	1
i iacco niese appear in code.	+	-				/canlib/framet		11.11	7-1	I SUCUL	i uuta	+	 		+	+			1	-	1
				INI OTOTABE:	3/ シロひろ ピーレ	rua IIID/II ai liet	JUGG.U	1		1					1					1	1