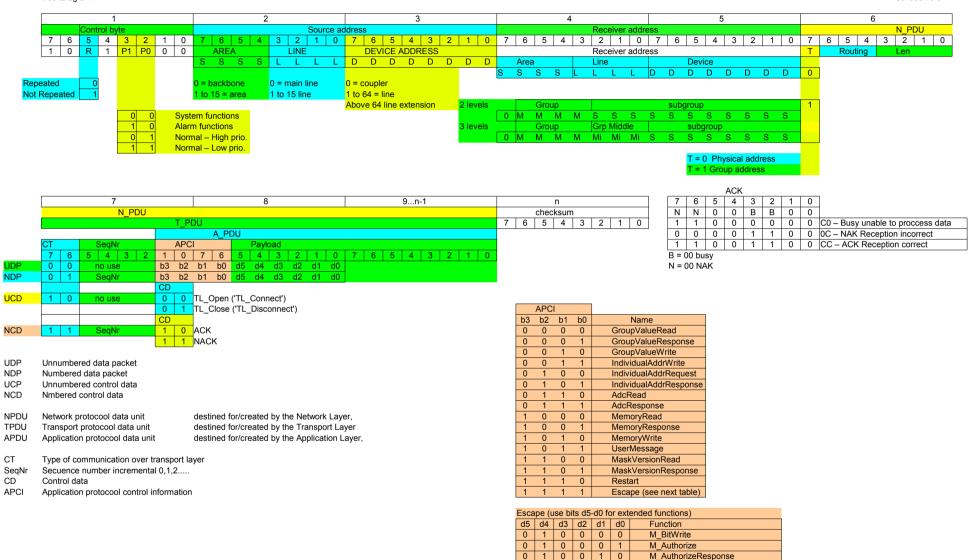
Bus telegram selfbus v0.0



0 1 0 0

0 1 0 1 0 0

1 1

M SetKeyRequest

M_SetKeyRequestResponse

FT1.2 protocool Selfbus v0.0

1 byte frame	E5		Positiv	ve ACK						
4 bytes frame	10	40	40	16		Reset Request				
	10	C0	C0	16		Reset ind.				
	10	49	49	16		N_DataConnected	_DataConnected.ind			
	10	8B	8B	16		N_DataConnected.ind_Response??				
Variable len frame	68	L	L1	68	CR	data	С	16		
						Odd frames Host to ObjectServer (default after reset) Even frames Host to ObjectServer				
						Odd frames ObjectServer to host (default after reset) Even frames ObjectServer to host				

DATA L bytes of data

L Len of Data in this frame

L1 Same than L

CR Control byte, odd or even frames etc

C Check sum "(byte) sum(cr +data[1]...data[x])

0x16 End of frame

Maximal time between two characters in a frame. Line idle detection time(after timeout is expired)	2ms
Maximal time between DATA and ACK frames. Minimal time between two repeated frames.	30ms