

Field name	Frame Type	Val (10)	Bin	Hex	Symbol	Description	Data
Symbol	X	0	00	0	C	Command	8
Size	2 bit	1	01	1	T	Telemetry	8
Position	0	2	10	2	R	Write-attribute	8
		3	11	3	W	Read-attribute	0

Field name	Query / Response	Val (10)	Bin	Hex	Symbol	Description	Data
Symbol	Q	0	0	0	Q	Query	?
Size	1 bit	1	1	1	R	Response	8
Position	2						

Field name	Controller Address	Val (10)	Bin	Hex	Symbol	Description
Symbol	C	0	00	0	C0	Main controller (0)
Size	2 bit	1	01	1	C1	Controller (1)
Position	3	2	10	2	C2	Controller (2)
		3	11	3	BROADCAST	Broadcast

Field name	Device Address	Val (10)	Bin	Hex	Symbol	Description
Symbol	D	0	000000	00	RESERVED	<i>reserved</i>
Size	4 bit	1	000001	01	D1	high priority device
Position	5	2	000010	02	D2	
		3	000011	03	D3	
		4	000100	04	D4	
		5	000101	05	D5	
		6	000110	06	D6	
		7	000111	07	D7	
		8	001000	08	D8	
		9	001001	09	D9	
		10	001010	0A	D10	
		11	001011	0B	D11	
		12	001100	0C	D12	
		13	001101	0D	D13	
		14	001110	0E	D14	
		15	001111	0F	D15	
		16	010000	10	D16	
		17	010001	11	D17	
		18	010010	12	D18	
		19	010011	13	D19	
		20	010100	14	D20	
		21	010101	15	D21	
		22	010110	16	D22	
		23	010111	17	D23	
		24	011000	18	D24	
		25	011001	19	D25	
		26	011010	1A	D26	
		27	011011	1B	D27	
		28	011100	1C	D28	
		29	011101	1D	D29	
		30	011110	1E	D30	
		31	011111	1F	D31	
		32	100000	20	D32	
		33	100001	21	D33	
		34	100010	22	D34	
		35	100011	23	D35	
		36	100100	24	D36	
		37	100101	25	D37	
		38	100110	26	D38	
		39	100111	27	D39	
		40	101000	28	D40	
		41	101001	29	D41	
		42	101010	2A	D42	
		43	101011	2B	D43	
		44	101100	2C	D44	
		45	101101	2D	D45	
		46	101110	2E	D46	
		47	101111	2F	D47	
		48	110000	30	D48	
		49	110001	31	D49	
		50	110010	32	D50	

51	110011	33	D51	
52	110100	34	D52	
53	110101	35	D53	
54	110110	36	D54	
55	110111	37	D55	
56	111000	38	D56	
57	111001	39	D57	
58	111010	3A	D58	
59	111011	3B	D59	
60	111100	3C	D60	
61	111101	3D	D61	
62	111110	3E	D62	low priority device
63	111111	3F	BROADCAST	reserved