

TX Messages											
Signal Name	Message	Start Bit	Length	Byte Order	Value Type	Initial Val	Factor	Offset	Minimum	Maximum	Unit
DCDC_CAN_error	DCDC_Feedback	35	1	Motorola	Unsigned	0	1	0	0	255	
DCDC_Current	DCDC_Feedback	24	16	Motorola	Unsigned	0	0.1	0	0	65535	A
DCDC_Fan_control	DCDC_Feedback	36	1	Motorola	Unsigned	0	1	0	0	1	
DCDC_Hard_Fault	DCDC_Feedback	34	1	Motorola	Unsigned	0	1	0	0	1	
DCDC_HVIL_ERR	DCDC_Feedback	39	1	Motorola	Unsigned	0	1	0	0	1	
DCDC_LowVoltage_input	DCDC_Feedback	43	1	Motorola	Unsigned	0	1	0	0	1	
DCDC_LowVoltage_output	DCDC_Feedback	45	1	Motorola	Unsigned	0	1	0	0	1	
DCDC_Over_Temp	DCDC_Feedback	41	1	Motorola	Unsigned	0	1	0	0	1	
DCDC_OverCurr_output	DCDC_Feedback	46	1	Motorola	Unsigned	0	1	0	0	1	
DCDC_OverVoltage_input	DCDC_Feedback	42	1	Motorola	Unsigned	0	1	0	0	1	
DCDC_OverVoltage_output	DCDC_Feedback	44	1	Motorola	Unsigned	0	1	0	0	1	
DCDC_Ready	DCDC_Feedback	32	1	Motorola	Unsigned	0	1	0	0	1	
DCDC_Status	DCDC_Feedback	33	1	Motorola	Unsigned	0	1	0	0	1	
DCDC_Stop_ERR	DCDC_Feedback	37	1	Motorola	Unsigned	0	1	0	0	1	
DCDC_Temperature	DCDC_Feedback	56	1	Motorola	Unsigned	0	1	0	0	255	C
DCDC_Volatge	DCDC_Feedback	8	1	Motorola	Unsigned	0	1	0	0	6553.5	V
DCDC_Warm_Temp	DCDC_Feedback	40	1	Motorola	Unsigned	0	1	0	0	1	
DCDC_Water_Fan	DCDC_Feedback	38	1	Motorola	Unsigned	0	1	0	0	1	
RX Messages											
Signal Name	Message	Start Bit	Length	Byte Order	Value Type	Initial Val	Factor	Offset	Minimum	Maximum	Unit
DCDC_Control_Command	DCDC_Control	0	2	Motorola	Unsigned	0	1	0	0	3	
DCDC_Protect_Command	DCDC_Control	2	2	Motorola	Unsigned	0	1	0	0	3	