

ID	3C3	Balance Command						
	0	1	2	3	4	5	6	7
Signal	Balance Voltage		Balance	Fixed	Fixed	Fixed	Fixed	Fixed
	MSB	LSB						
Calculation	MSB x 256 + LSB		1 = ON	4	3	0	0	0
Value	1 mV		On/Off					

ID	6X1	Status and Temperatures						
	0	1	2	3	4	5	6	7
Signal	Balancing		Temperature		Temperature		Temperature	
			MSB	LSB	MSB	LSB	MSB	LSB
Calculation	bitwise		MSB x 256 + LSB		MSB x 256 + LSB		MSB x 256 + LSB	
Value	1 is on		0.001 C		0.001 C		0.001 C	

ID	6X2	Cell Voltages						
	0	1	2	3	4	5	6	7
Signal	Voltage 5		Voltage 6		Voltage 7		Voltage 8	
	MSB	LSB	MSB	LSB	MSB	LSB	MSB	LSB
Calculation	MSB x 256 + LSB		MSB x 256 + LSB		MSB x 256 + LSB		MSB x 256 + LSB	
Value	1 mV		1 mV		1 mV		1 mV	

ID	6X3	Cell Voltages						
	0	1	2	3	4	5	6	7
Signal	Voltage 1		Voltage 2		Voltage 3		Voltage 4	
	MSB	LSB	MSB	LSB	MSB	LSB	MSB	LSB
Calculation	MSB x 256 + LSB		MSB x 256 + LSB		MSB x 256 + LSB		MSB x 256 + LSB	
Value	1 mV		1 mV		1 mV		1 mV	