



1					
M810-Canopen01	2.0	5	kg-cm/(0.2N)		
2					
B	ms		kg-cm/(6.081 b-i n)/(0.68N)		
C					
D	M#		15kg-cm/(13.01 b-i n)/(1.47N)		

3 PDO

M810-Canopen 4 TxPDO 4 RxPDO PDO 4 16bit
 PDO "M800_Canopen.eds"
 RxPDO

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6040h/0		Bit 0: 0 1 Bit 1: 0 1 Bit 2: 0 1 Bit 3: 0 1 Bit 4: 0 1 Bit 5: 0 1 Bit 6: 0 1 Bit 7: 0 1		
2100h/0		: 0.1%	0.0 300.0%	0 3000
2101h/0		: 0.1%	0.0 300.0%	
2102h/0		: 0.01Hz	0.00 599.00Hz	0 59900
2103h/0		: 0.01Hz	0.00 599.00Hz	
2104h/0	VF	: 1V	0 1000V	
2105h/0	DO	Bit 0 DO1 0 1 Bit 1 DO2 0 1 Bit 2 DO3 0 1 Bit 3 RO 0 1		
2106h/0	A01	: 0.01%	0.00 100.00%	0 10000
2107h/0	H001	: 0.001kHz	0.000 50.000kHz 0 50000	
2108h/0	H002	: 0.001kHz	0.000 50.000kHz	
2109h/0	PI D	: 0.1%	-100.0 100.0% (-1000 1000)	
210Ah/0	PI D	: 0.1%	-100.0 100.0%	
210Bh/0				
210Ch/0		: 0.1%	-300.0 300.0%	
210Dh/0		: 0.01Hz	0.00 599.00Hz	

TxPDO

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6041h/0		Bit 0: 0 1 Bit 1: 0 1 Bit 2: 0 1 Bit 3: 0 1 Bit 4: 0 1 Bit 5: 0 1 Bit 6: 0 1 1 2 Bit 7: 0 1 Bit 8: 0 1 Bit 9 Bit 10: 0 1 2		
2200h/0		: 0.1A	0.0 6553.5A	0 65535
2201h/0		: 1V	0 65535V	
2202h/0		: 0.01Hz	0.00 599.00Hz	0 59900
2203h/0		: 0.1%	-300.0 300.0% -3000 3000	
2204h/0		: 0.1V	0.0 6553.5V	
2205h/0	DI 1	Bit 0 DI 1 0 1 Bit 1 DI 2 0 1 Bit 2 DI 3 0 1 Bit 3 DI 4 0 1 Bit 4 DI 5 0 1		
2206h/0	DI 2	Bit 1 DI 6 0 1 Bit 2 DI 7 0 1 Bit 3 DI 8 0 1		
2207h/0	DO	Bit 0 DO1 0 1 Bit 1 DO2 0 1 Bit 2 DO3 0 1 Bit 3 RO 0 1		
2208h/0				

