

5hp		380/460vac 3 Phase	
PRM	Value		Description
A1-03	2220		Reset To Factory Defaults
A1-01	2		Access level
A1-02	0		Control method
b1-01	0		Reference selection
b1-03	0		Stopping method
b1-04	1		Reverse operation
o2-02	1		Operation STOP key
o2-05	1		Frequency Reference Setting Method Selection
o2-06	1		Operator detection
E1-04	400	Hz	Max. output frequency
E1-05	380	VAC	Max. voltage
E1-06	300	Hz	Base frequency
E1-07	145	Hz	Mid output frequency
E1-08	190	VAC	Mid output frequency voltage
E1-09	10	Hz	Min. output frequency
E1-10	6	VAC	Min. output frequency voltage
C1-01	3	sec	Acceleration time 1
C1-02	3	sec	Deceleration time 1
d1-07	0	Hz	Frequency reference 7
H1-04	21		Terminal S4 function selection
o1-03	3		Display scaling
o1-10	24000		Frequency reference Setup/Arbitrary display setup
o1-11	3		Frequency Reference Setting / Decimal Display
E2-01	8.3	A	Motor rated current
b1-14	1		Phase Order selection
C6-01	0		Duty Cycle
C6-02	1		Carrier Frequency Selection
H5-01	1		Station address
L3-01	1		
L3-05	0		