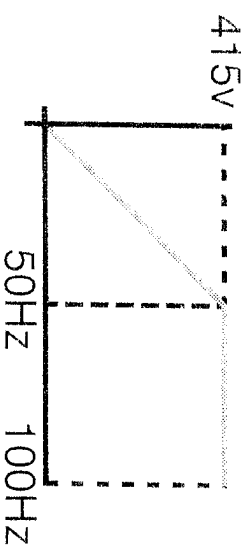


GA Quick Start

To Run Above 50Hz
Set Sn - 02 = F.
Cn - 02 = 100Hz
Cn - 04 = 50Hz



Parameter	Function	De-fault	New Value
Cn - 01	Input Volts	440v	415v
Cn - 09	Motor Rated Current	Drive capacity	Motor Nameplate
Sn - 02	V/F pattern (motor volts and base frequency)	00	0 = 415v/50Hz 0000 = terminals
Sn - 04	Control via keypad or terminals	0011 = keypad	
bn - 01 + 03	Acceleration times	10 secs	0 - 6000 secs
bn - 02 + 04	Deceleration times (de-fault=coast to stop)	10 secs	0 - 6000 secs
Cn - 14	Max frequency - set as % of Sn - 02(50Hz)	100%	
Cn - 15	Min frequency - set as % of Sn - 02(50Hz)	0%	
Sn - 03	read only and read write of parameters	0000 = read/write	0101 = read only

Variable Torque Configuration			
Sn - 01	Inverter Capacity		2A
Sn - 02	V/F Pattern	00	6 or 7
Sn - 03	Constants initialization	0000	1110
Sn - 14	O/L Current	0000	1000