

# ELECTROSPEED

## INTEGRATED CONTROL SYSTEM

### 2060 VT DRIVE ID

POWER  
ON



RUN



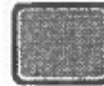
FAULT



UNDERLOAD



OVERLOAD



1W meter

log A  
rt. Type PN+  
log Direct  
nal 4-20 mA  
ts GPM  
o 0  
in Match Flow meter  
p Gain 2.0%  
Gain 2.0%  
rly Gain 00.0%  
w Alarm 00.0  
th Alarm  
m Del 000 Alk 0.5

alog B  
rt. Type  
:log  
gnal  
lts  
:ro  
:art  
:rp Gain  
t Gain  
eriv Gain  
:w Alarm  
lgh Alarm  
rm Del

START	Don't Change. MODEL Name Plate SF. OVERLOAD 8 sec. TRIP TIME	Nameplate Volts VOLTS AT 60 HZ 10 START FREQUENCY	∞.5 SYNC DELAY HIGH SPEED CLAMP	LOW SPEED CLAMP 600 V 00 HZ V BOOST
OFF	Motor SF. Amp. I LIMIT 10% over I limit I LIMIT SYNC	000V 00 Hz V BOOST SYNC 480 V CLAMP	ACCEL TIME DECEL TIME	70% REGULATOR GAIN 2 SLIP COMP
MODE 1	FAULT 0 RESTARTS 2 sec MIN RESTART 5 min MIN RESET	Running Amps 2.8 UNDERLOAD AMPS 0.2 min reg MIN RESTART 000 V reg RESTARTS 20 sec UL SEC UL TRIP	SET FREQUENCY manual SP. KEYPAD 43.6 HZ A CNP. SPEED POT FL	SET POINT Flow meter Pce ANALOG A ANALOG B 10.0 HZ JOG FREQUENCY
Power from Flow meter MODE 2 To Race	ANALOG CONTROL SETUP	CLOCK DRIVE HISTORY	FREQUENCY AVOIDANCE OUTPUT ROTATION	↑ ↓
ENTER	DISPLAY OUTPUT AMPS/VOLTS	DISPLAY ANALOG INPUTS	DISPLAY STATUS	



ICS OPERATOR INTERFACE KEYPAD