

Application 4: Raise/Lower Trim

IDEAL FOR APPLICATIONS REQUIRING
SPEED CONTROL FROM MULTIPLE LOCATIONS

$$P \quad I \quad = 4$$

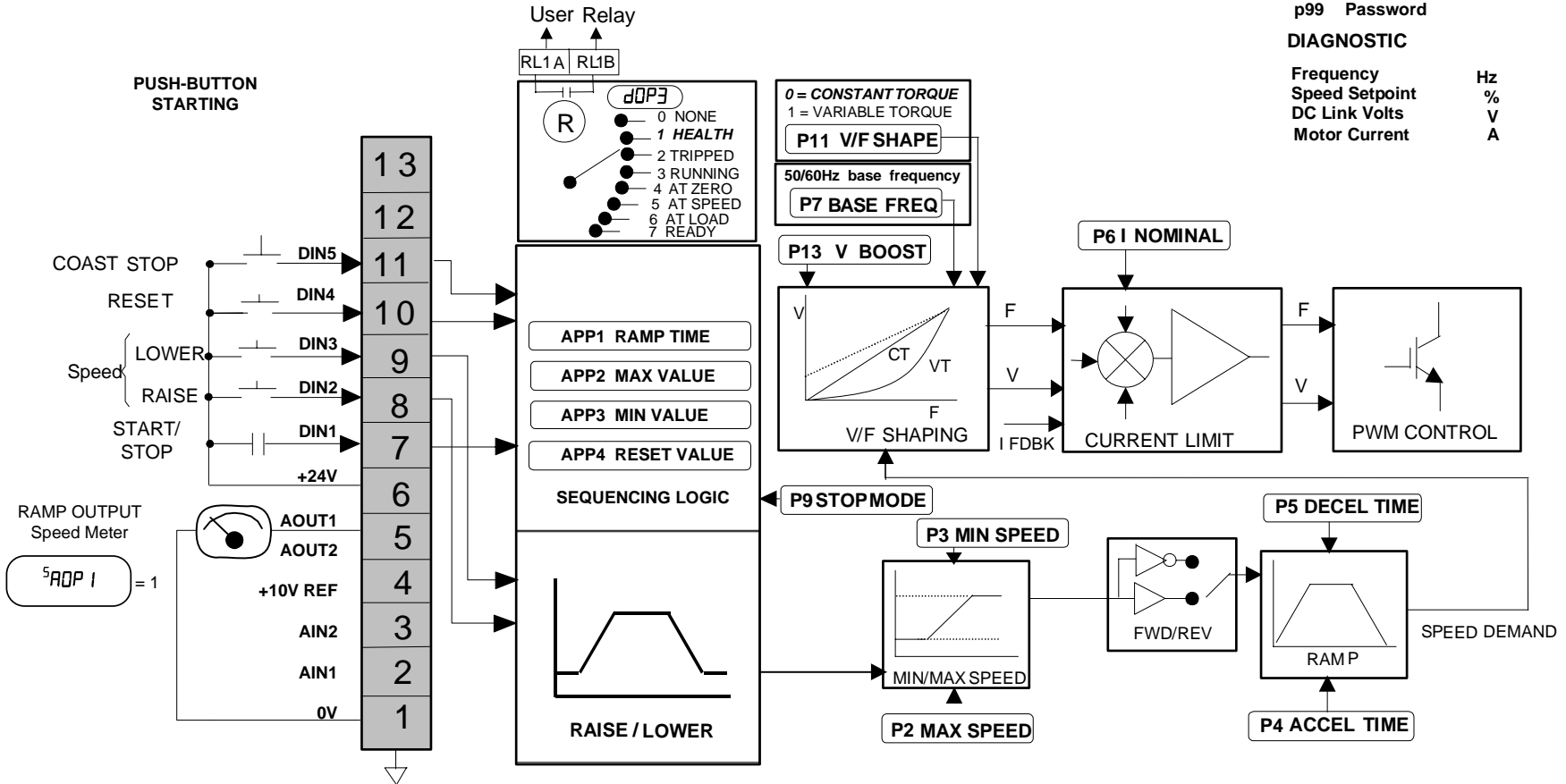
Italic text indicates Default

STANDARD PARAMETERS

- p1 Application
- p2 Max speed
- p3 Min speed
- p4 Accel time
- p5 Decel time
- p6 Motor current
- p7 Base frequency
- p8 Jog setpoint
- p9 Run stop mode
- p11 V/F shape
- p12 Normal duty
- p13 Fixingboost, (VF only)
- p99 Password

DIAGNOSTIC

Frequency	Hz
Speed Setpoint	%
DC Link Volts	V
Motor Current	A



Application 4: Raise/Lower Trim

This Application mimics the operation of a motorised potentiometer. Digital inputs allow the setpoint to be increased and decreased between limits. The limits and ramp rate can be set using the keypad.

The Application is sometimes referred to as Motorised Potentiometer.

