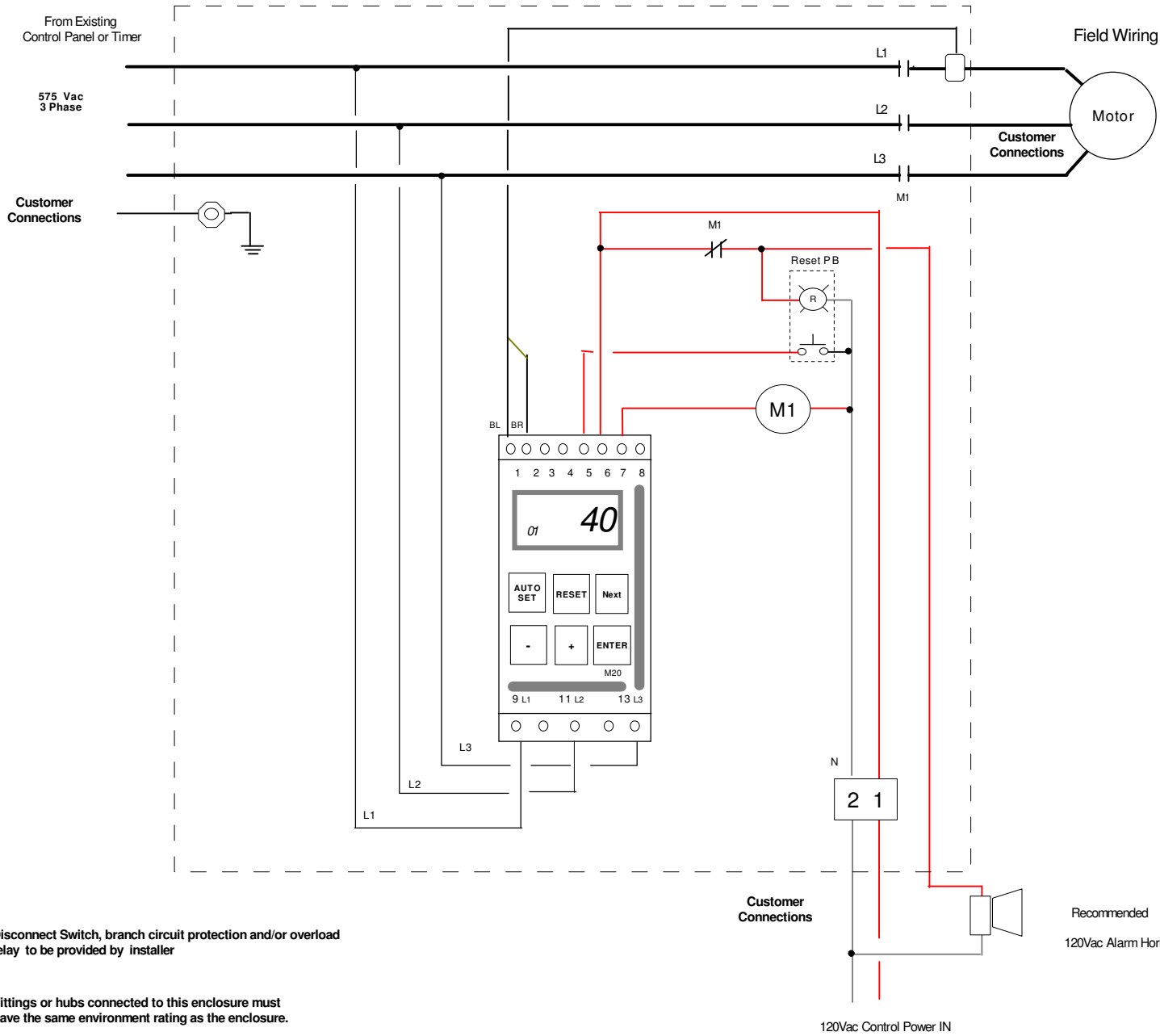


**Three Phase 575 Vac Panel Wiring Diagram**  
(See Manual for Installation Instructions)



Disconnect Switch, branch circuit protection and/or overload relay to be provided by installer

Fittings or hubs connected to this enclosure must have the same environment rating as the enclosure.

Max Load Is Rated At 10A PSP20-50-10

Max Load Is Rated At 25A PSP20-50-25

Max Load Is Rated At 50A PSP20-50-50

Max Load Is Rated At 65A PSP20-20-65

**CTM 10**

Motor HP	Current Transformer Secondary Windings
	575 Vac
0.5	10
0.75	5
1.0	5
1.5	3
2.0	3
3.0	2
5.0	1
7.5	1

**CTM 25**

Motor HP	Current Transformer Secondary Windings
	575 Vac
10.0	2
15.0	1
20.0	1

**CTM 50**

Motor HP	Current Transformer Secondary Windings
	575 Vac
25.0	1
30.0	1
40.0	1

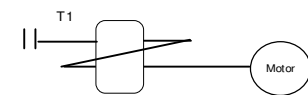
**CTM 65**

Motor HP	Current Transformer Secondary Windings
	575 Vac
50.0	1

**Note 1**

Review Table and pass the motor lead on phase T1 through the center of the supplied Current Transformer (CTM) the number of times shown (Example below shows 2 windings)

Recommended  
120Vac Alarm Horn



**A SEPARATE 120VAC SUPPLY IS REQUIRED FOR THIS MODEL**

**H2flow Controls Inc.**

Drawing Number

**PSP20-50-3A**