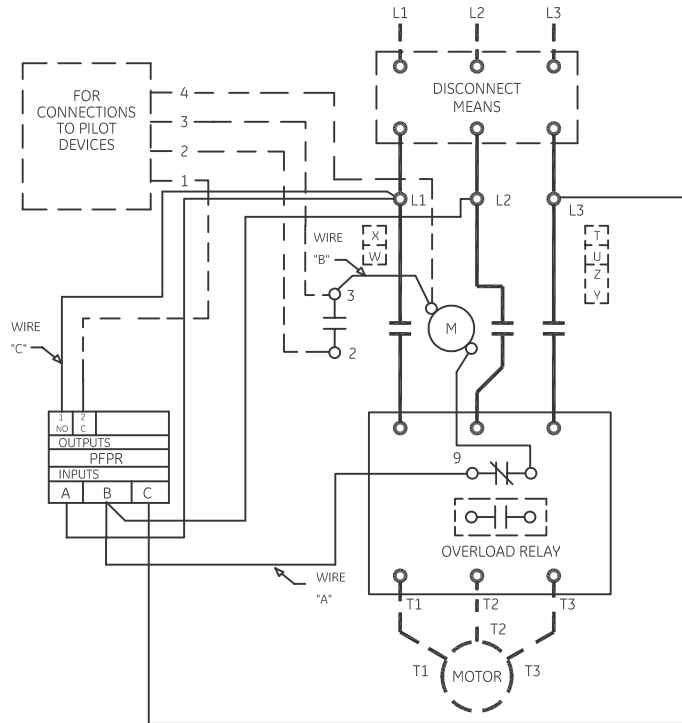
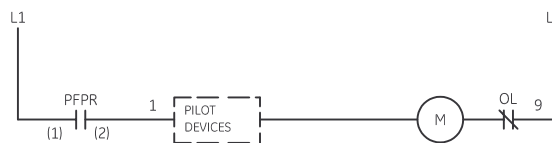
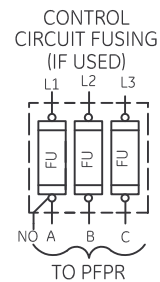


PHASE FAILURE PHASE REVERSAL RELAY (PFPR)
LINE VOLTAGE OR SEPARATE CONTROL



-NOMENCLATURE-
M-LINE CONTACTOR
OL-OVERLOAD RELAY
FU-FUSE
PFPR-PHASE FAILURE RELAY
(AGASTAT 3 PHASE QUALITY MONITOR)
(INSTRUMENT TRANSFORMERS PHASE VOLTAGE RELAY)

FOR SEPARATE CONTROL SOURCE - OMIT WIRES "A" AND "C"
AND CONNECT SEPARATE CONTROL SOURCE TO
N/C CONTACT ON OL AND TO 1 ON PFPR.
WIRES "A" AND "C" ARE OMITTED AT FACTORY ON ALL STARTERS
WITH A COIL VOLTAGE OF 120V OR LESS.



imagination at work			
WIRING DIAGRAM SUPPLEMENTAL, PFPR			
DWG NO.	DATE	REV	
55-186890	08/05/2009	7	

AN #	THIRD ANGLE PROJECTION	SHEET #
09-9111		1 OF 1