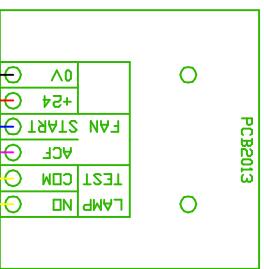
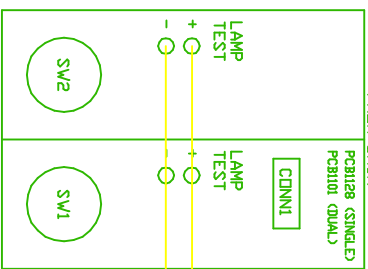


PANEL LABELS

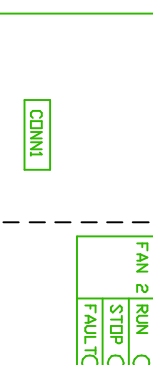
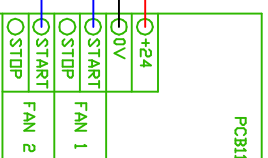
ACF

FAN 2 FAN 1
FROM BACK



	NC	○
RLY 1	CDM	○
	ND	○
	NC	○
RLY 2	CDM	○
	ND	○
	NC	○
RLY 3	CDM	○
	ND	○
	NC	○
RLY 4	CDM	○
	ND	○
	NC	○
RLY 5	CDM	○
	ND	○
	NC	○
RLY 6	CDM	○
	ND	○
	NC	○
RLY 7	CDM	○
	ND	○
	NC	○
PROGRAM TD MAP	RLY 8	CDM
ACF	ND	○

AUX
24V



CUSTOMER CONNECTION

+24 CDM +24V OUT TO MECHANICAL SERVICES BOARD (MSSB)
START SWITCHED 0V OUT TO MSSB ON AUTO OR MANUAL START
STOP SWITCHED 0V OUT TO MSSB ON AUTO OR MANUAL STOP
FAN 1 RUN SWITCHED +24V IN FROM MSSB TO OPERATE RUN LED
STOP SWITCHED +24V IN FROM MSSB TO OPERATE STOP LED
FAULT SWITCHED +24V IN FROM MSSB TO OPERATE FAULT LED

NOTE:
-STOP AND FAULT SIGNALS ARE OPTIONAL.
-PANEL WILL AUTOMATICALLY WORK OUT STOP
AND FAULT BASED ON RUN INDICATION ALONE
WHEN NOT IN 6 WIRE MODE.
-JP1 AND/OR JP2 MUST BE FITTED FOR
3.45 WIRE SYSTEMS, REMOVE FOR 6 WIRE.

