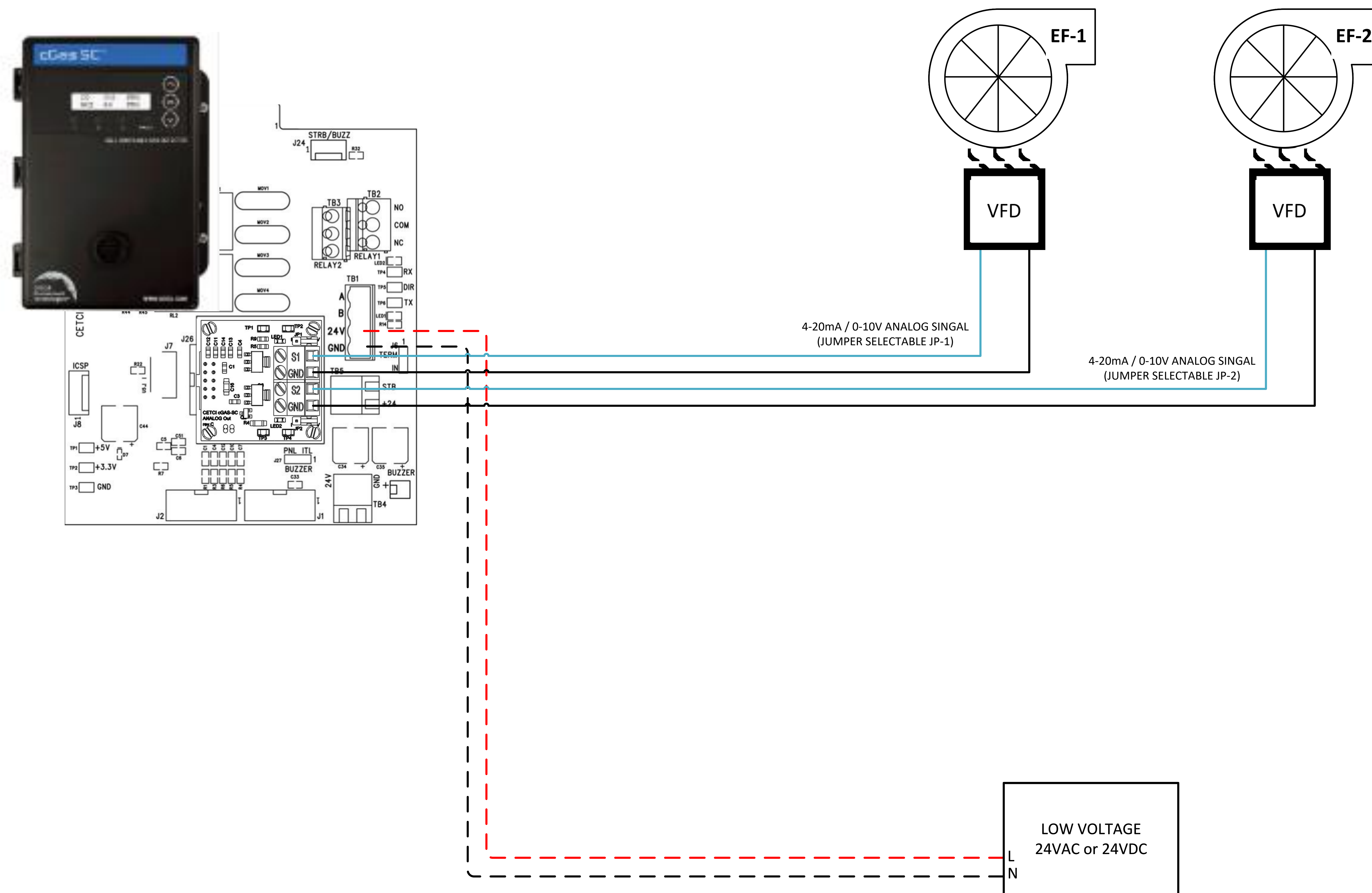




ALARM SETPOINTS & SEQUENCE OF OPERATIONS

CO = 25 LOW, 100 HIGH (PPM)
NO2 = 0.7 LOW, 1.5 HIGH (PPM)

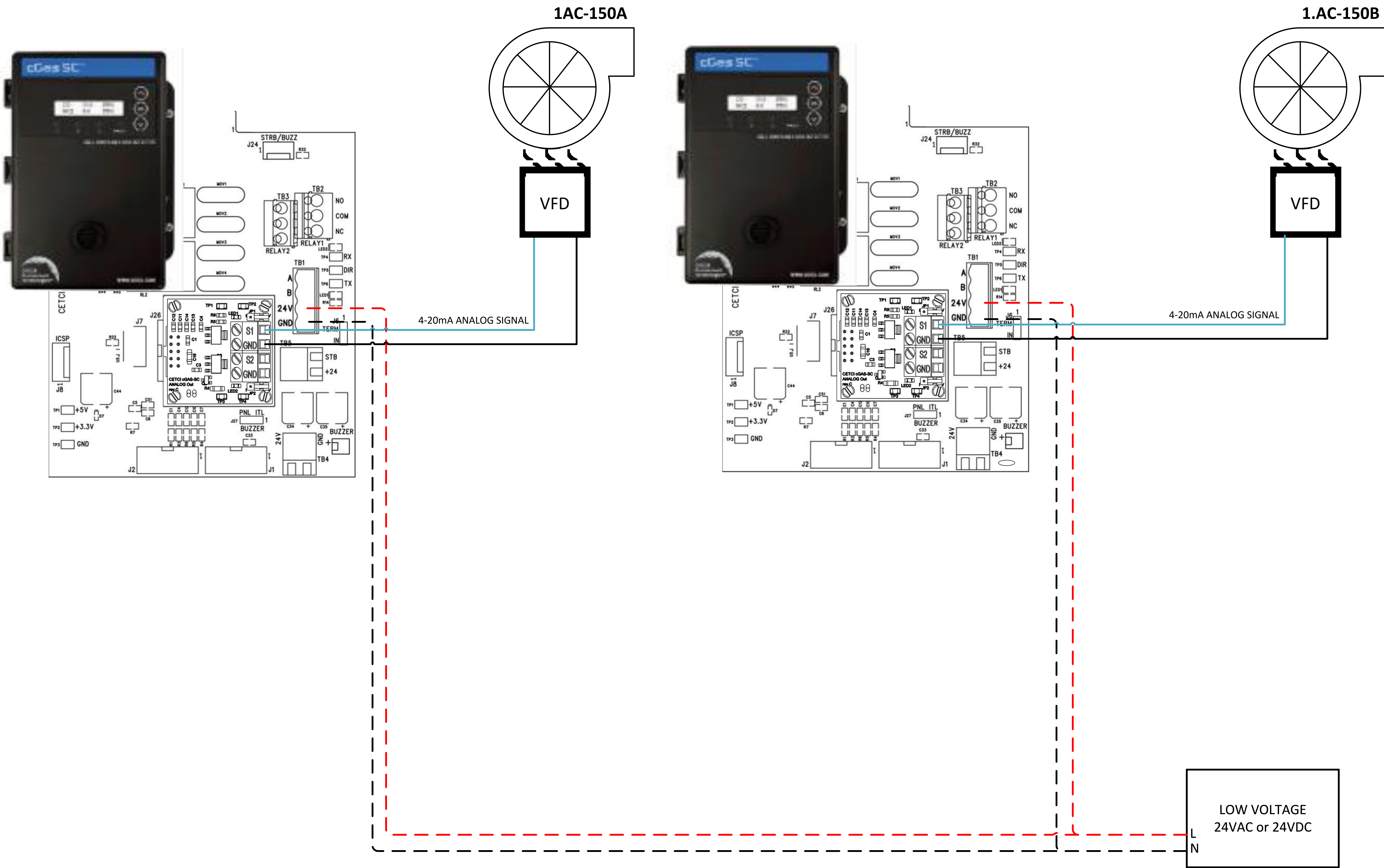
LOW ALARM: ACTIVATE HIGH SPEED ON EXHAUST FAN
HIGH ALARM: ACTIVATE LOCAL AUDIBLE ALARM
ANALOG OUTPUT: MODULATE SIGNAL BASED ON GAS READING FROM 4-20 mA OR 0-10V

RELAY NOTES

RELAYS ARE RATED FOR 240VAC, 5A MAX. RELAYS DO NOT PROVIDE POWER.

RELAYS ARE CONTROL CONTACTS ONLY AND MUST NOT DRIVE ANY VENTILATION SYSTEM OR ANY DEVICE DIRECTLY AND MUST HAVE A SEPARATE POWER SOURCE TO BE PROVIDED BY THE INSTALLER.

RELAYS ARE CONFIGURED **FAIL-SAFE. WIRE CONNECTION TO NC AND COM.**



ALARM SETPOINTS & SEQUENCE OF OPERATIONS

CO = 25 LOW, 50 HIGH (PPM)
NO2 = 0.5 LOW, 1 HIGH (PPM)

HIGH ALARM: ACTIVATE LOCAL AUDIBLE ALARM
ANALOG OUTPUT: MODULATE SIGNAL BASED ON GAS
READING FROM 4-20 mA (100% OUTPUT AT HIGH ALARM)

RELAY NOTES

RELAYS ARE RATED FOR 240VAC, 5A MAX. RELAYS DO NOT PROVIDE POWER.

RELAYS ARE CONTROL CONTACTS ONLY AND MUST NOT DRIVE ANY VENTILATION
SYSTEM OR ANY DEVICE DIRECTLY AND MUST HAVE A SEPARATE POWER SOURCE TO BE
PROVIDED BY THE INSTALLER.

RELAYS ARE CONFIGURED **FAIL-SAFE. WIRE CONNECTION TO NC AND COM.**