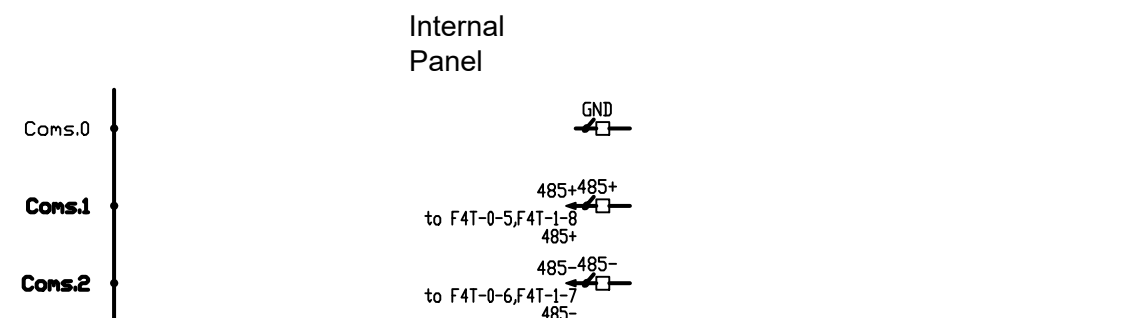
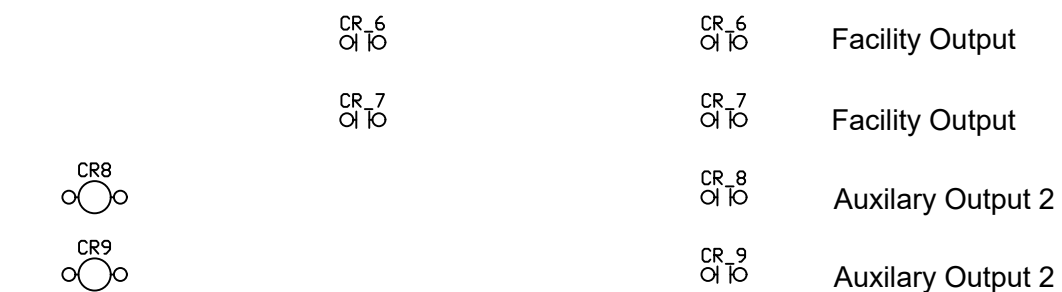
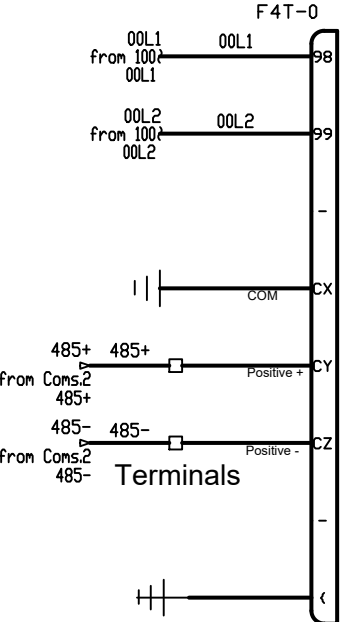


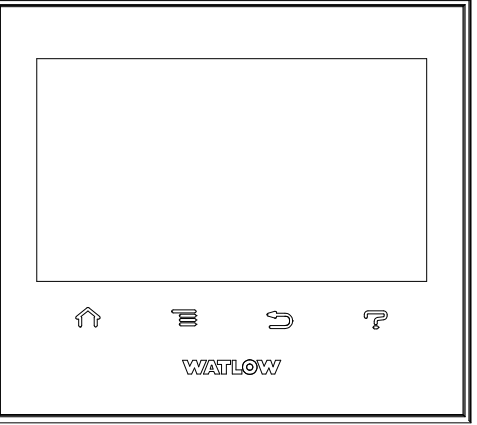
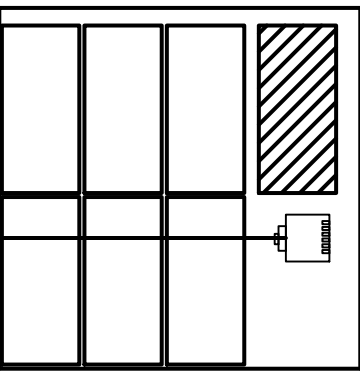


F4T-0-0
F4T-0-1
F4T-0-2
F4T-0-3
F4T-0-4
F4T-0-5
F4T-0-6
F4T-0-7
F4T-0-8
F4T-0-9
F4T-0-10
F4T-0-11

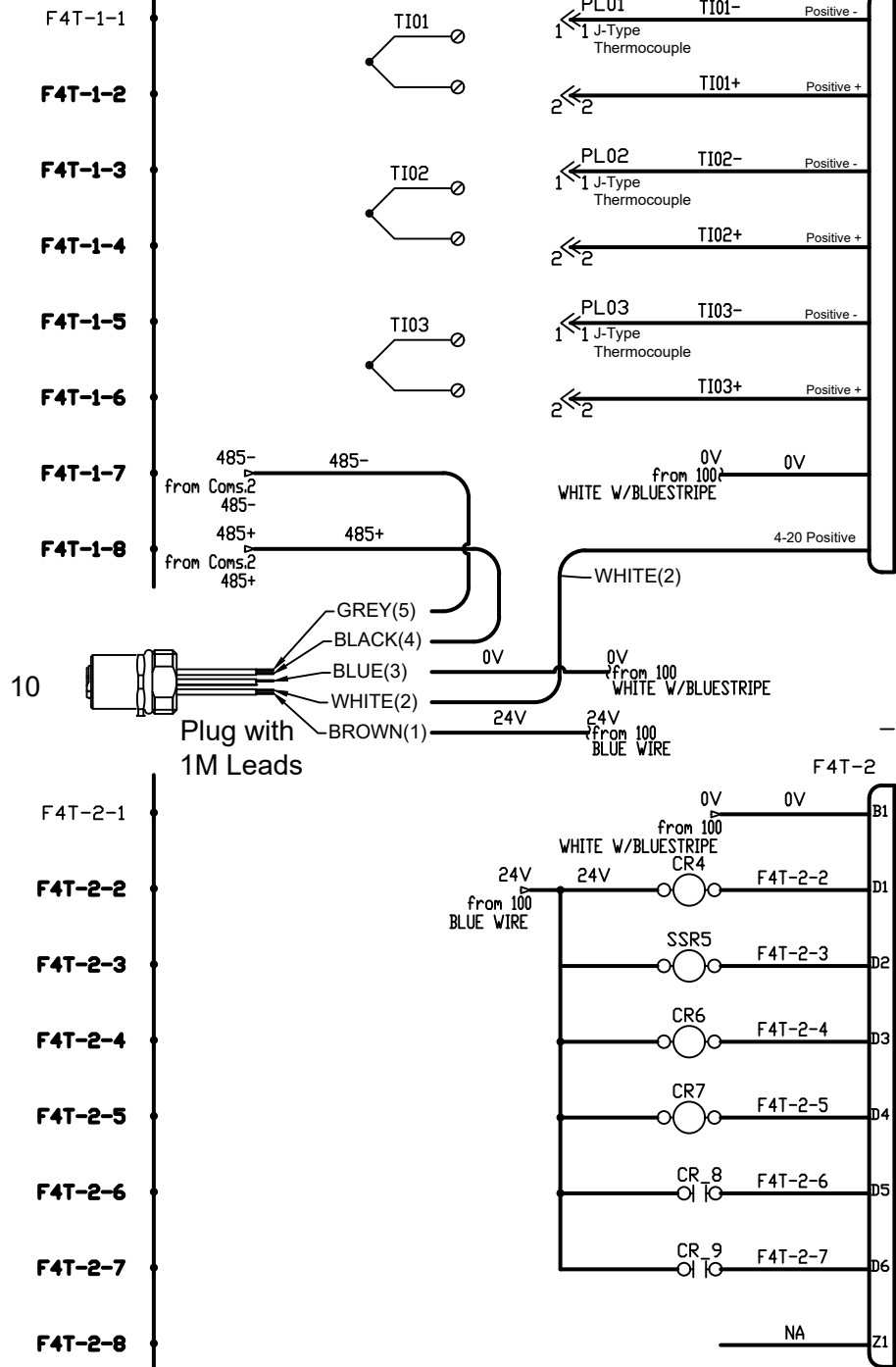
F4T- Unit



F4T Fex Unit



F4T-1-1
F4T-1-2
F4T-1-3
F4T-1-4
F4T-1-5
F4T-1-6
F4T-1-7
F4T-1-8
F4T-2-1
F4T-2-2
F4T-2-3
F4T-2-4
F4T-2-5
F4T-2-6
F4T-2-7
F4T-2-8



F4T Card Slot 1, Pins 1 through 8

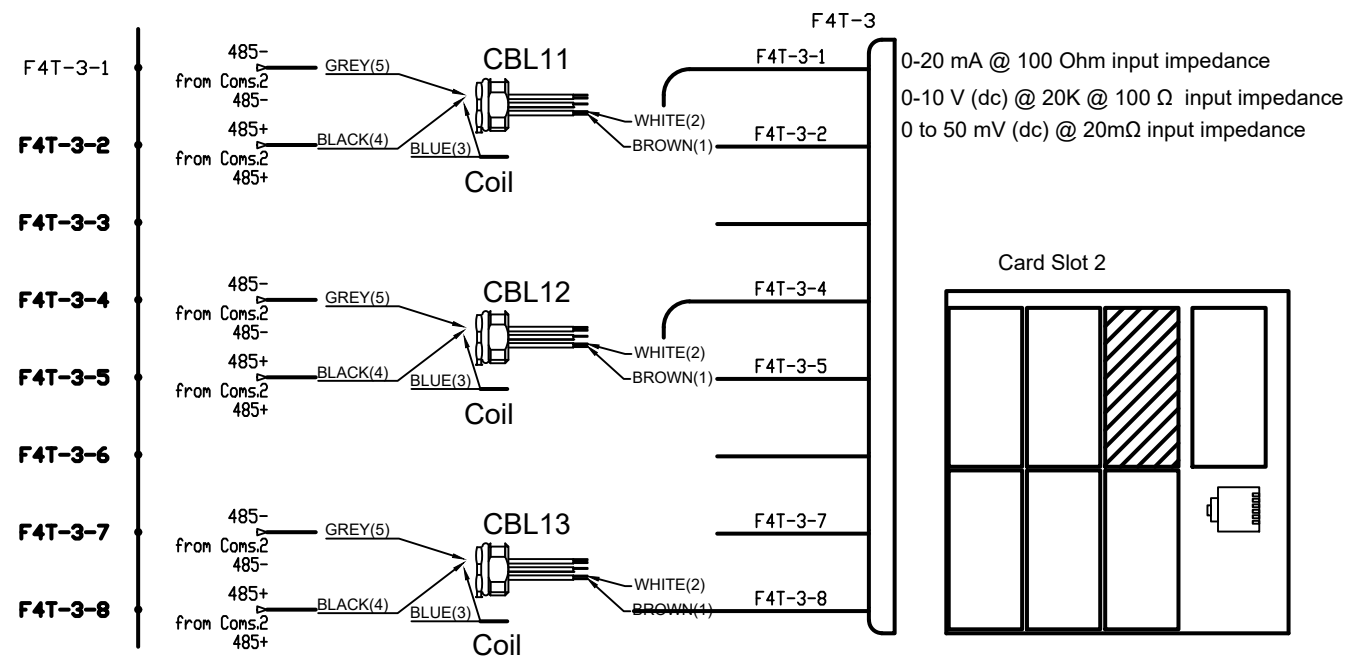
Card Slot 2

Card Slot 2

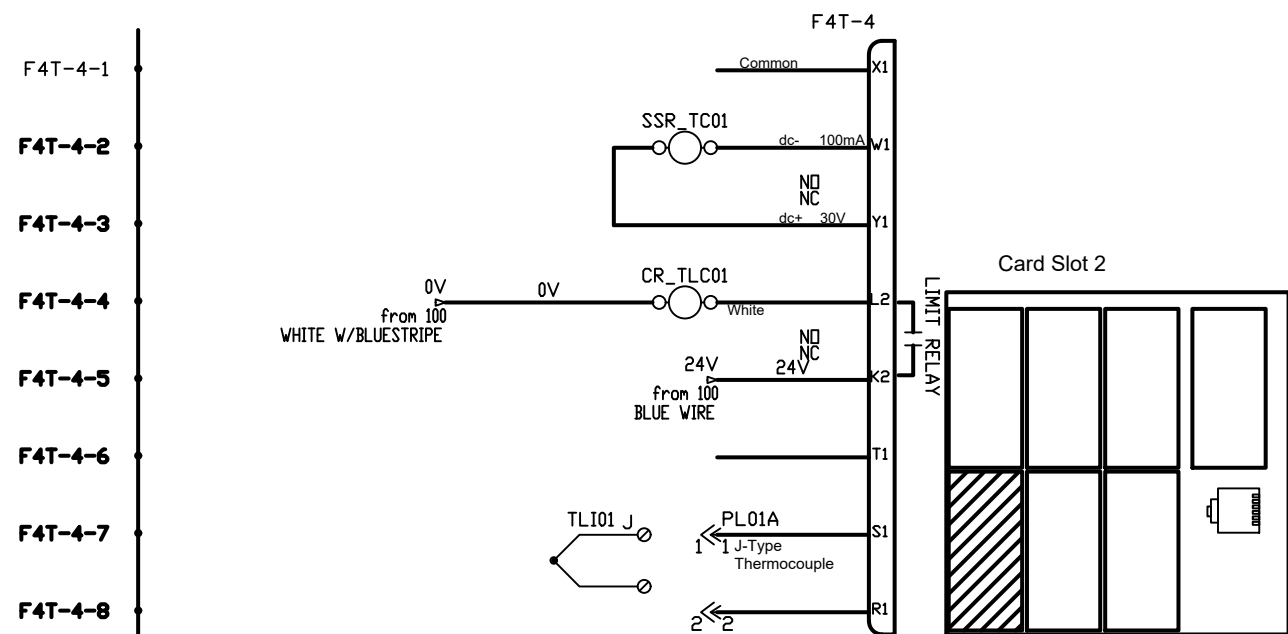
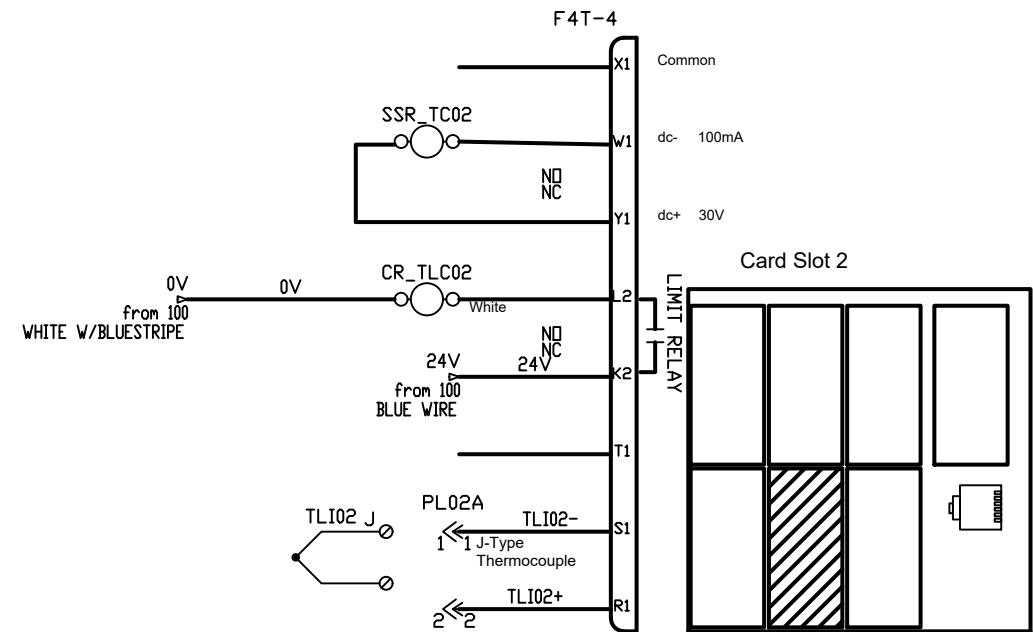
WD00002 F4T Demo

F4T-0,F4T-1,F4T-2

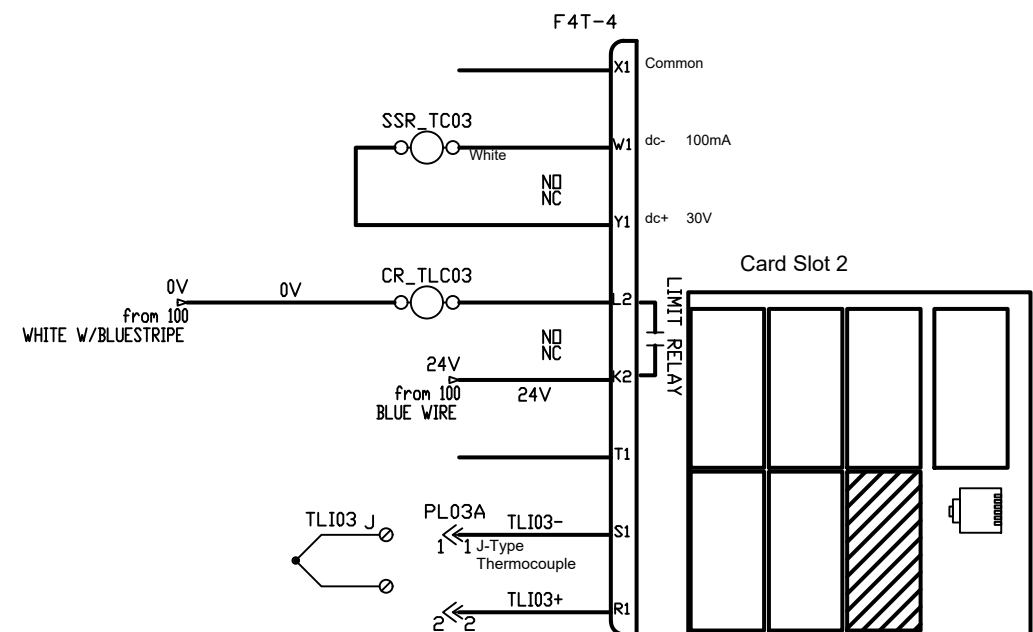
Joe Slaughter

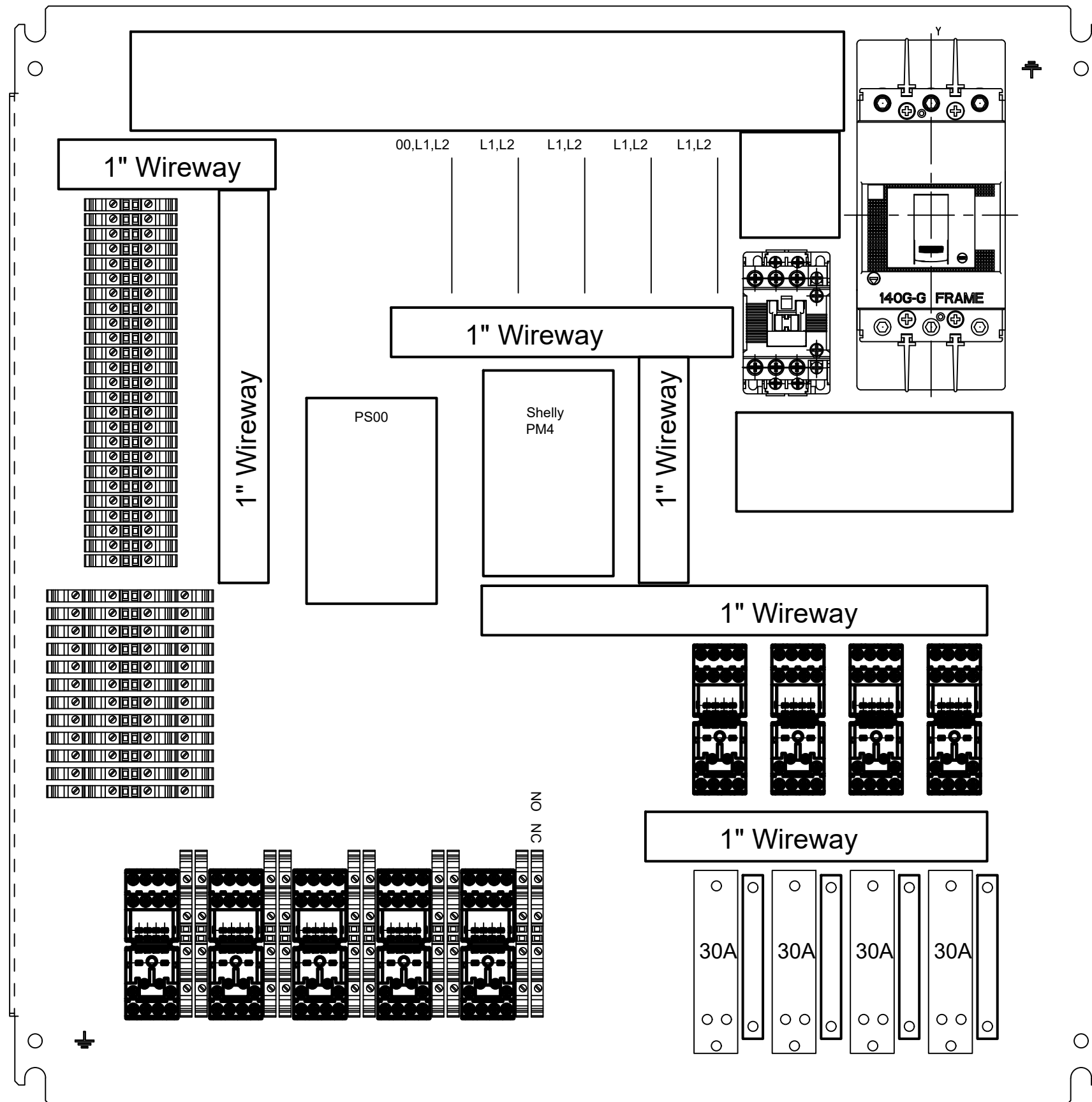


F4T-5-1
F4T-5-2
F4T-5-3
F4T-5-4
F4T-5-5
F4T-5-6
F4T-5-7
F4T-5-8



F4T-6-1
F4T-6-2
F4T-6-3
F4T-6-4
F4T-6-5
F4T-6-6
F4T-6-7
F4T-6-8





Generated Tag Long Name	Long Tag Description	Part Manufacture	Part Number
☐TLC-02.	☐TLC-02: Relay Frame Temperature Limit Control	☐Carlow Gavazzi	☐ZRM2N
☐TLY-02.	☐TLY-02: 24V Relay Coil 2 Pole 240V Temperature Limit Relay	☐Carlow Gavazzi	☐RRM002D24V
☐TC-02.	☐TC-02: Solid State Relay Temperature Control	☐Carlow Gavazzi	☐RGC1A60D20KKE
☐CB-02.	☐CB-02: Circuit Breaker	☐Carlow Gavazzi	☐GMB63H2PC10
☐HE-02.	☐HE-02: Heating Element	☐TBD	☐TBD
☐TLC-03.	☐TLC-03: Relay Frame Temperature Limit Control	☐Carlow Gavazzi	☐ZRM2N
☐TLY-03.	☐TLY-03: 24V Relay Coil 2 Pole 240V Temperature Limit Relay	☐Carlow Gavazzi	☐RRM002D24V
☐TC-03.	☐TC-03: Solid State Relay Temperature Control	☐Carlow Gavazzi	☐RGC1A60D20KKE
☐CB-03.	☐CB-03: Circuit Breaker	☐Carlow Gavazzi	☐GMB63H2PC10
☐HE-03.	☐HE-03: Heating Element	☐TBD	☐TBD
☐CR-04.	☐CR-04: Relay Frame Control Relay	☐Carlow Gavazzi	☐ZRM2N
☐CY-04.	☐CY-04: Control Relay Coil Control Relay	☐Carlow Gavazzi	☐RRM002D24V
☐CB-04.	☐CB-04: Circuit Breaker	☐Carlow Gavazzi	☐GMB63H2PC10
☐XE-04.	☐XE-04: TBD Element	☐TBD	☐TBD
☐SSR-05.	☐SSR-05: Solid Sate Relay	☐Carlow Gavazzi	☐RGC1A60D20KKE
☐CR-06.	☐CR-06: Relay Frame Control Relay	☐Carlow Gavazzi	☐ZRM2N
☐CY-06.	☐CY-06: Control Relay Coil Control Relay	☐Carlow Gavazzi	☐RRM002D24V
☐CR-07.	☐CR-07: Relay Frame Control Relay	☐Carlow Gavazzi	☐ZRM2N
☐CY-07.	☐CY-07: Control Relay Coil Control Relay	☐Carlow Gavazzi	☐RRM002D24V
☐CR-08.	☐CR-08: Relay Frame Control Relay	☐Carlow Gavazzi	☐ZRM2N
☐CY-08.	☐CY-08: Control Relay Coil Control Relay	☐Carlow Gavazzi	☐RRM002D24V
☐CR-09.	☐CR-09: Relay Frame Control Relay	☐Carlow Gavazzi	☐ZRM2N
☐CY-09.	☐CY-09: Control Relay Coil Control Relay	☐Carlow Gavazzi	☐RRM002D24V
☐CBL-10.	☐CBL-10: 4-20 Analog Input Cable	☐(blank)	☐7231-13561-9720100
☐CBL-11.	☐CBL-11: 4-20 Analog Output Cable	☐(blank)	☐7231-13561-9720100
☐CBL-12.	☐CBL-12: 4-20 Analog Output Cable	☐(blank)	☐7231-13561-9720100
☐CBL-13.	☐CBL-13: 4-20 Analog Output Cable	☐(blank)	☐7231-13561-9720100
☐PLC-00.System	☐PLC-00: Panel Programmable Logic Controller	☐(blank)	☐0.Functional Tests Requirements
☐PLC-00.PM	☐PLC-00: Panel Programmable Logic Controller Preventative Maintenance Plan	☐Watlow	☐F4T1A1AAA1D4AAA
☐PLC-00.00	☐PLC-00: Panel Programmable Logic Controller Initial Purchase	☐Watlow	☐F4T1A1AAA1D4AAA
☐PLC-00.CardSlot1of6	☐PLC-00: F4T Card 1 Programmable Logic Controller	☐Watlow	☐FMHA-RAAA-AAAA
☐PLC-00.CardSlot2of6	☐PLC-00: F4T Card 2 Programmable Logic Controller	☐Watlow	☐FMHA-CAAA-AAAA
☐PLC-00.CardSlot3of6	☐PLC-00: F4T Card 3 Programmable Logic Controller	☐Watlow	☐FMHA-FAAA-AAAA
☐PLC-00.CardSlot4of6	☐PLC-00: F4T Card 4 Programmable Logic Controller	☐Watlow	☐FMLA-LCJA-AAAA
☐PLC-00.CardSlot5of6	☐PLC-00: F4T Card 5 Programmable Logic Controller	☐Watlow	☐FMLA-LCJA-AAAA
☐PLC-00.CardSlot6of6	☐PLC-00: F4T Card 6 Programmable Logic Controller	☐Watlow	☐FMLA-LCJA-AAAA
☐WD-00.URS	☐WD-00: Design and Documentation Package for UL Wire Diagram	☐(blank)	☐Labor for UL Panel Build and Certification
☐FU-00.	☐FU-00: 24V Fuse	☐(blank)	☐TBD
☐ES-00.	☐ES-00: E-Stop	☐(blank)	☐TBD
☐TLC-01.	☐TLC-01: Relay Frame Temperature Limit Control	☐Carlow Gavazzi	☐ZRM2N
☐TLY-01.	☐TLY-01: 24V Relay Coil 2 Pole 240V Temperature Limit Relay	☐Carlow Gavazzi	☐RRM002D24V
☐TC-01.	☐TC-01: Solid State Relay Temperature Control	☐Carlow Gavazzi	☐RGC1A60D20KKE
☐CB-01.	☐CB-01: Circuit Breaker	☐Carlow Gavazzi	☐GMB63H2PC10
☐HE-01.	☐HE-01: Heating Element	☐TBD	☐TBD