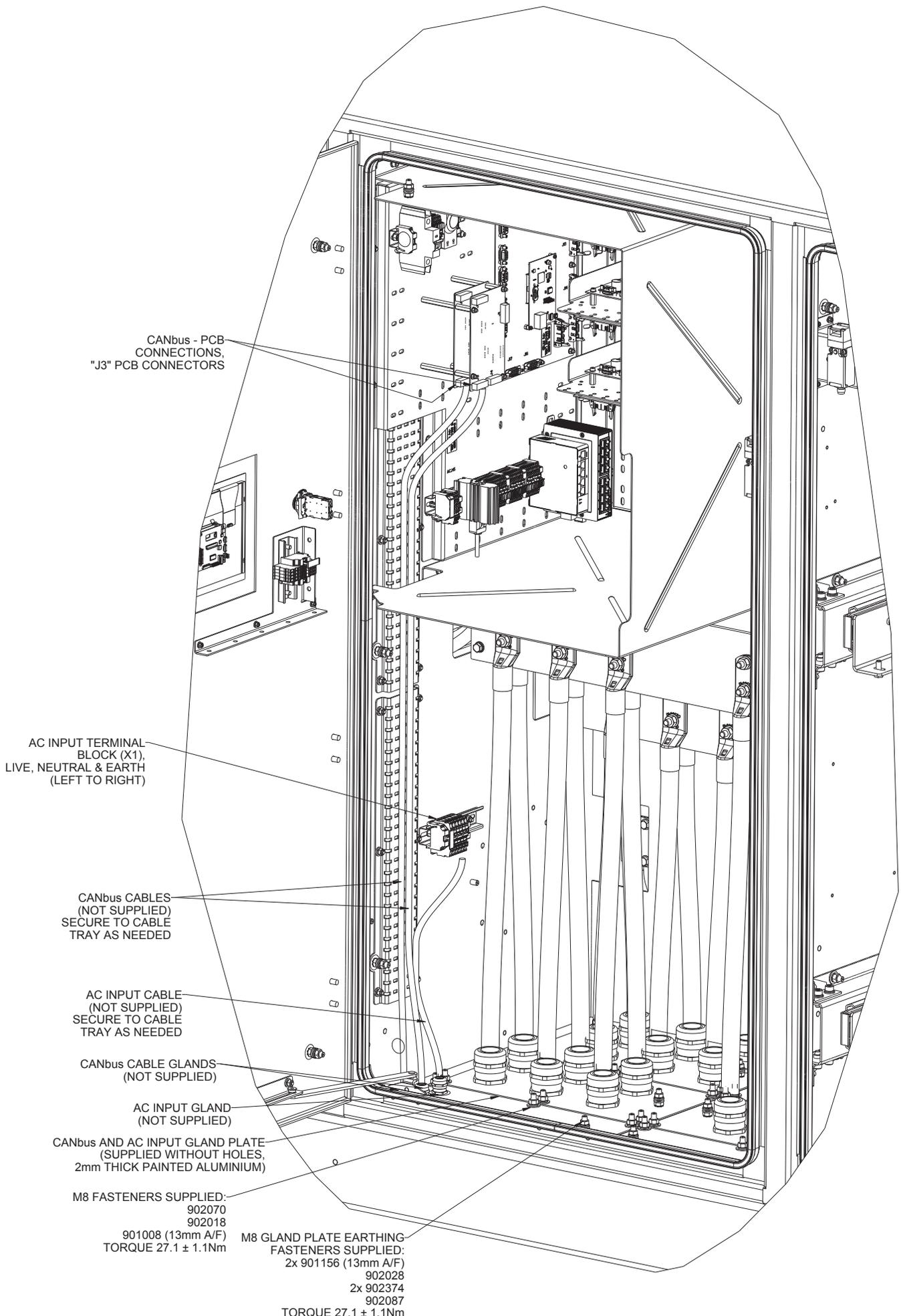


CANbus AND INPUT AC POWER CONNECTIONS



INPUT DC POWER CONNECTIONS  
CUSTOMER TO PROVIDE OWN APPROPRIATE METHOD OF CABLE SUPPORT TO  
PREVENT DAMAGE TO MCC CABLE ENTRY AND TERMINATION POINT(S).

INPUT POWER CRIMP CONNECTION,  
CONNECT SOURCE 1 CRIMPS  
TO FRONT OF BUSBAR.  
IF APPLICABLE CONNECT SOURCE  
2 CRIMPS TO REAR OF BUSBAR.

SUGGESTED CRIMP:  
CEMBRE A60-2M10.  
M10 FASTENERS SUPPLIED:  
900931 (17mm A/F)  
2x 902043  
902044  
901030 (16mm A/F)  
TORQUE: 50.8 ± 1.1Nm

6x INPUT POWER CABLE  
(NEGATIVE, SOURCE 2,  
NOT SUPPLIED)

6x INPUT POWER CABLE  
(NEGATIVE, SOURCE 1,  
NOT SUPPLIED)

6x INPUT POWER CABLE  
(POSITIVE, SOURCE 2,  
NOT SUPPLIED)

6x INPUT POWER CABLE  
(POSITIVE, SOURCE 1,  
NOT SUPPLIED)

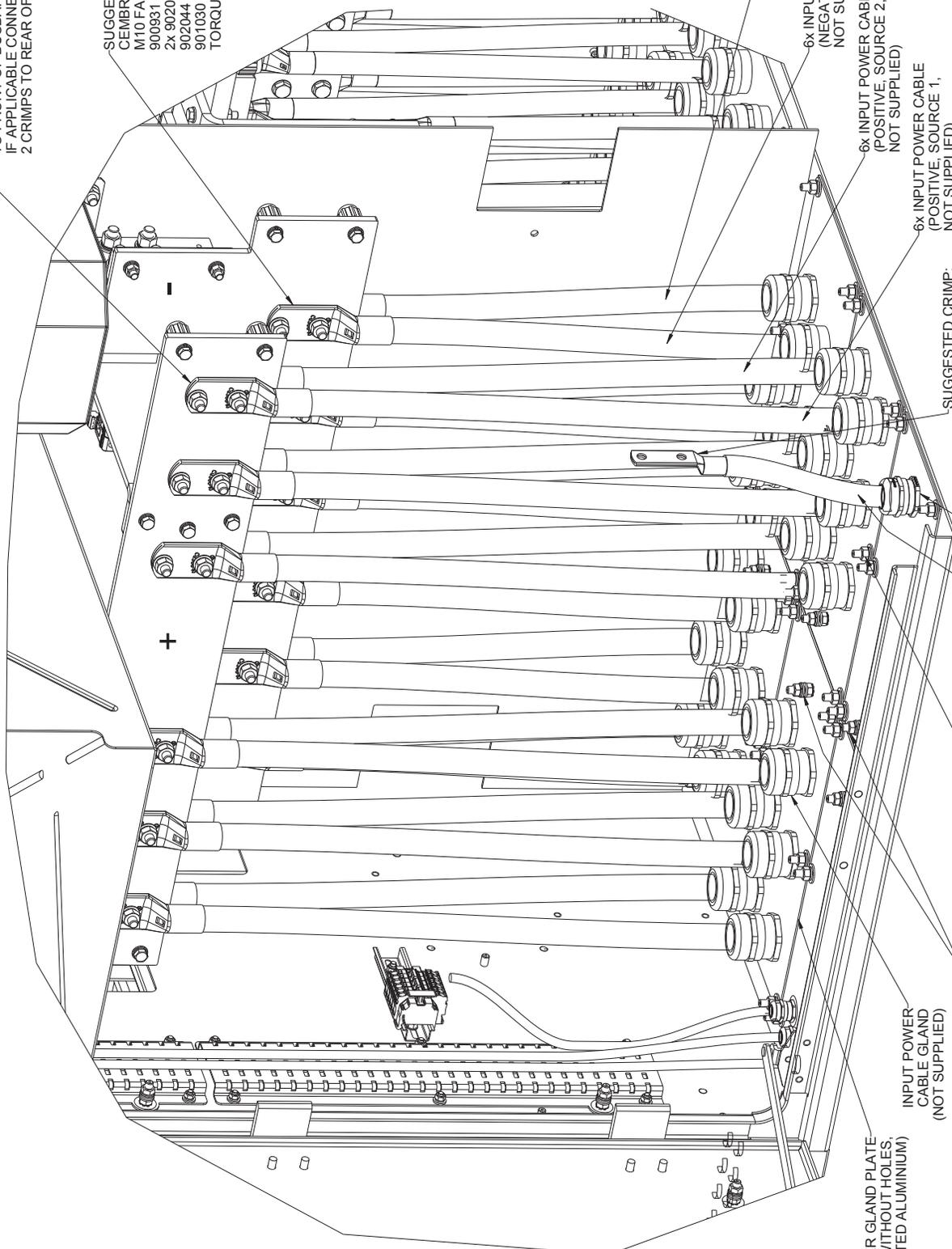
SUGGESTED CRIMP:  
CEMBRE A24-2M10.  
M10 FASTENERS SUPPLIED:  
900931 (17mm A/F)  
2x 902043  
902044  
901030 (16mm A/F)  
TORQUE: 50.8 ± 1.1Nm

EARTHING CABLE  
(NOT SUPPLIED)  
EARTHING  
CABLE GLAND  
(NOT SUPPLIED)

M8 FASTENERS SUPPLIED:  
902070  
902018  
901008 (13mm A/F)  
TORQUE: 27.1 ± 1.1Nm

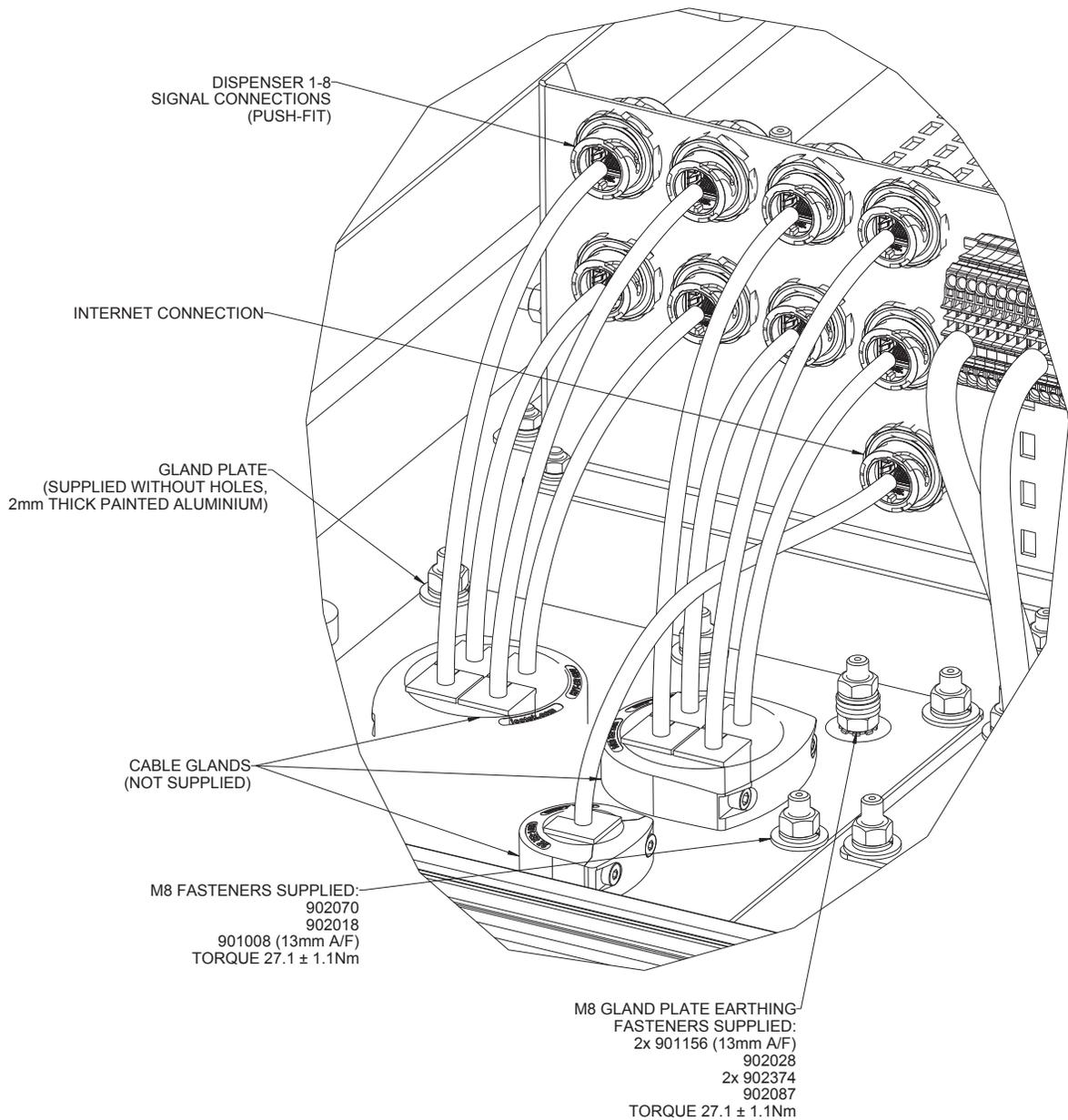
INPUT POWER  
CABLE GLAND  
(NOT SUPPLIED)  
M8 GLAND PLATE EARTHING  
FASTENERS SUPPLIED:  
2x 901156 (13mm A/F)  
902028  
2x 902374  
902087  
TORQUE 27.1 ± 1.1Nm

4x INPUT POWER GLAND PLATE  
(SUPPLIED WITHOUT HOLES,  
2mm THICK PAINTED ALUMINIUM)



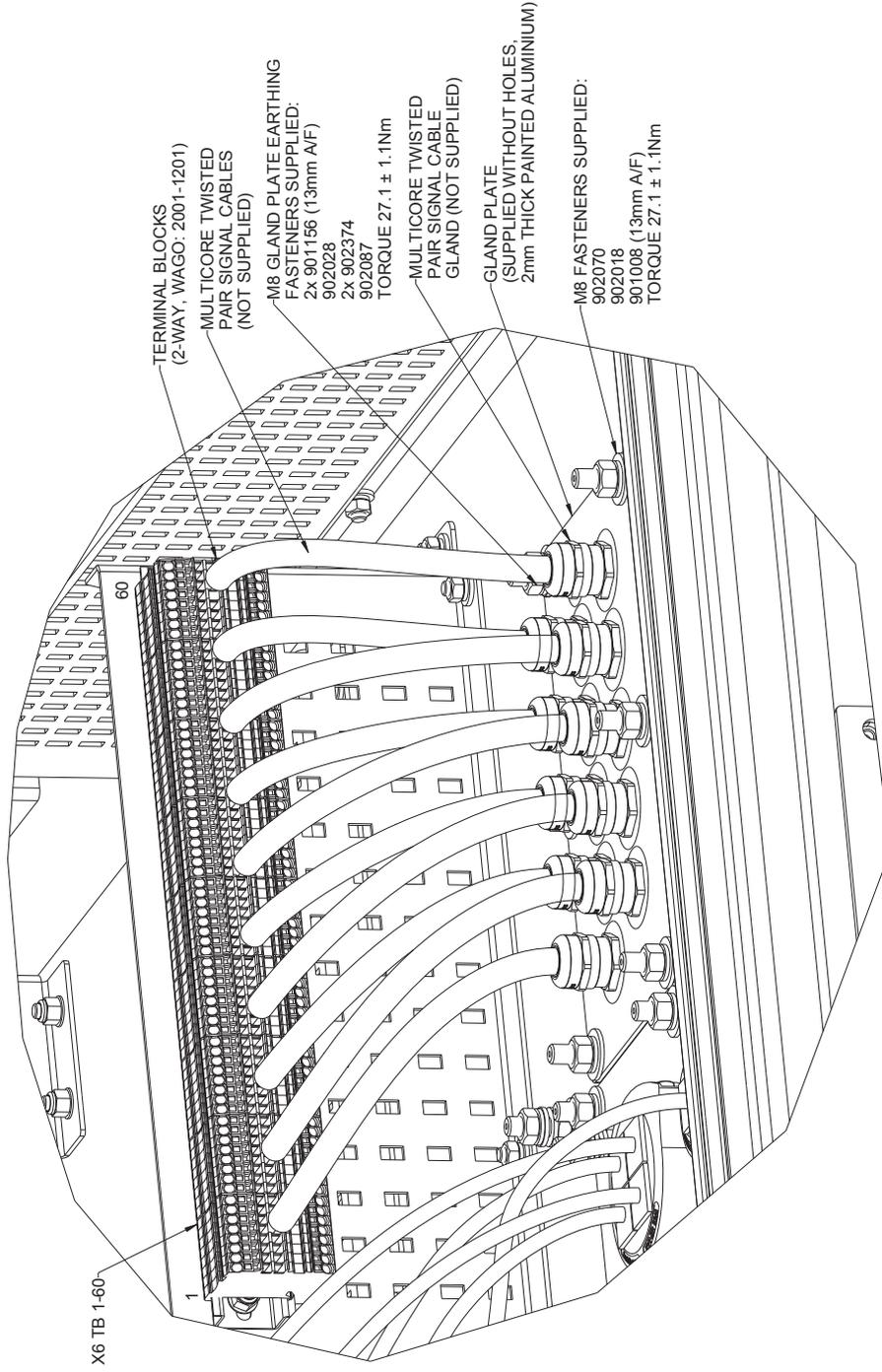


DISPENSER SIGNAL &  
INTERNET CONNECTIONS



MULTICORE TWISTED PAIR SIGNAL CONNECTIONS  
(X6 TB TABLE (LEFT) SHOWS TERMINAL BLOCK DETAIL (LEFT-RIGHT))

| DESCRIPTION    | GROUPING        | X6 TB | DESTINATION          |
|----------------|-----------------|-------|----------------------|
| EXT E_STOP_OUT |                 | 1     | DOOR INTERLOCK 6 NC1 |
| EXT E_STOP_IN  |                 | 2     | E_STOP               |
| CONT_ENB1      |                 | 3     | 100857-J15-19        |
| CONT_ENB2      |                 | 4     | 100857-J15-7         |
| SFT RLY 1      | DISPENSER 1     | 5     | X5-26                |
| SFT RLY 2      |                 | 6     | X5-39                |
| E_STOP_IN      |                 | 7     | X5-2                 |
| E_STOP_OUT     |                 | 8     | X5-1                 |
| CONT_ENB1      |                 | 9     | 100857-J15-14        |
| CONT_ENB2      |                 | 10    | 100857-J15-4         |
| SFT RLY 1      | DISPENSER 2     | 11    | X5-27                |
| SFT RLY 2      |                 | 12    | X5-40                |
| E_STOP_IN      |                 | 13    | X5-4                 |
| E_STOP_OUT     |                 | 14    | X5-3                 |
| CONT_ENB1      |                 | 15    | 100857-J15-20        |
| CONT_ENB2      |                 | 16    | 100857-J15-8         |
| SFT RLY 1      | DISPENSER 3     | 17    | X5-26                |
| SFT RLY 2      |                 | 18    | X5-39                |
| E_STOP_IN      |                 | 19    | X5-2                 |
| E_STOP_OUT     |                 | 20    | X5-6                 |
| CONT_ENB1      |                 | 21    | 100857-J15-21        |
| CONT_ENB2      |                 | 22    | 100857-J15-9         |
| SFT RLY 1      | DISPENSER 4     | 23    | X5-29                |
| SFT RLY 2      |                 | 24    | X5-42                |
| E_STOP_IN      |                 | 25    | X5-8                 |
| E_STOP_OUT     |                 | 26    | X5-7                 |
| CONT_ENB1      |                 | 27    | NC                   |
| CONT_ENB2      |                 | 28    | NC                   |
| SFT RLY 1      | DISPENSER 5     | 29    | X5-30                |
| SFT RLY 2      |                 | 30    | X5-43                |
| E_STOP_IN      |                 | 31    | X5-10                |
| E_STOP_OUT     |                 | 32    | X5-9                 |
| CONT_ENB1      |                 | 33    | NC                   |
| CONT_ENB2      |                 | 34    | NC                   |
| SFT RLY 1      | DISPENSER 6     | 35    | X5-5                 |
| SFT RLY 2      |                 | 36    | X5-44                |
| E_STOP_IN      |                 | 37    | X5-12                |
| E_STOP_OUT     |                 | 38    | X5-11                |
| CONT_ENB1      |                 | 39    | NC                   |
| CONT_ENB2      |                 | 40    | NC                   |
| SFT RLY 1      | DISPENSER 7     | 41    | X5-32                |
| SFT RLY 2      |                 | 42    | X5-45                |
| E_STOP_IN      |                 | 43    | X5-14                |
| E_STOP_OUT     |                 | 44    | X5-13                |
| CONT_ENB1      |                 | 45    | NC                   |
| CONT_ENB2      |                 | 46    | NC                   |
| SFT RLY 1      | DISPENSER 8     | 47    | X5-33                |
| SFT RLY 2      |                 | 48    | X5-46                |
| E_STOP_IN      |                 | 49    | X5-16                |
| E_STOP_OUT     |                 | 50    | X5-15                |
| SFT RLY 1      | TX REC          | 51    | X5-18                |
| SFT RLY 2      |                 | 52    | X5-17                |
| E_STOP_IN      |                 | 53    | X5-34                |
| E_STOP_OUT     |                 | 54    | X5-47                |
| EXT LOOP_OUT   | EXTERNAL LOOP 1 | 55    | X5-20                |
| XET LOOP_IN    |                 | 56    | X5-19                |
| EXT LOOP_OUT   | EXTERNAL LOOP 2 | 57    | X5-22                |
| XET LOOP_IN    |                 | 58    | X5-21                |
| EXT RELAY +    | EXTERNAL RELAY  | 59    | X5-35                |
| XET RELAY -    |                 | 60    | X5-48                |



DISPENSER EARTHING CONNECTIONS  
 OUTPUT POWER GLANDS, CABLES, CRIMPS AND TERMINALS NOT SHOWN FOR CLARITY.

