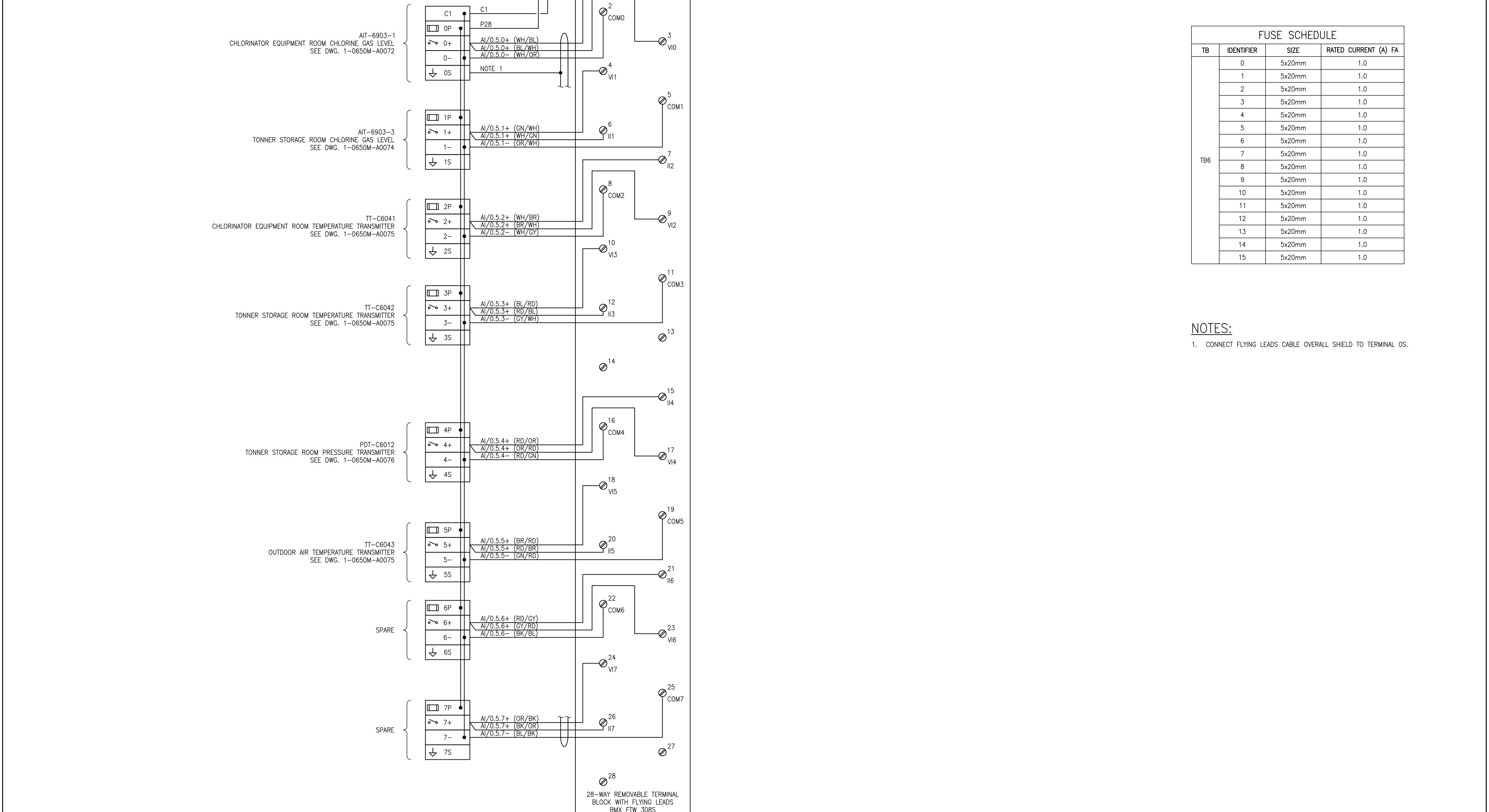




TT-C6042
TONNER STORAGE ROOM TEMPERATURE TRANSMITTER
SEE DWG. 1-0650M-A0075

3+
3-

AI/0.5.3+ (BL/RD)
AI/0.5.3+ (RD/BL)
AI/0.5.3- (GY/WH)

12
113

NOTES:

1. CONNECT FLYING LEADS CABLE OVERALL SHIELD TO TERMINAL OS.

[illegible]

The diagram shows two terminal blocks. The first is a 4P terminal block with four terminals labeled 1, 2, 3, and 4. The second is a 16 COM terminal block with 16 terminals labeled 1 through 16. The terminals are connected in a specific sequence: 1 to 2, 2 to 3, 3 to 4, 4 to 5, 5 to 6, 6 to 7, 7 to 8, 8 to 9, 9 to 10, 10 to 11, 11 to 12, 12 to 13, 13 to 14, 14 to 15, and 15 to 16.

TONNER STORAGE ROOM PRESSURE TRANSMITTER
SEE DWG. 1-0650M-A0076

PD1-C8012

4+
4-
4C

Al/0.5.4+ (OR/RD)
Al/0.5.4- (RD/GN)

17
VI4