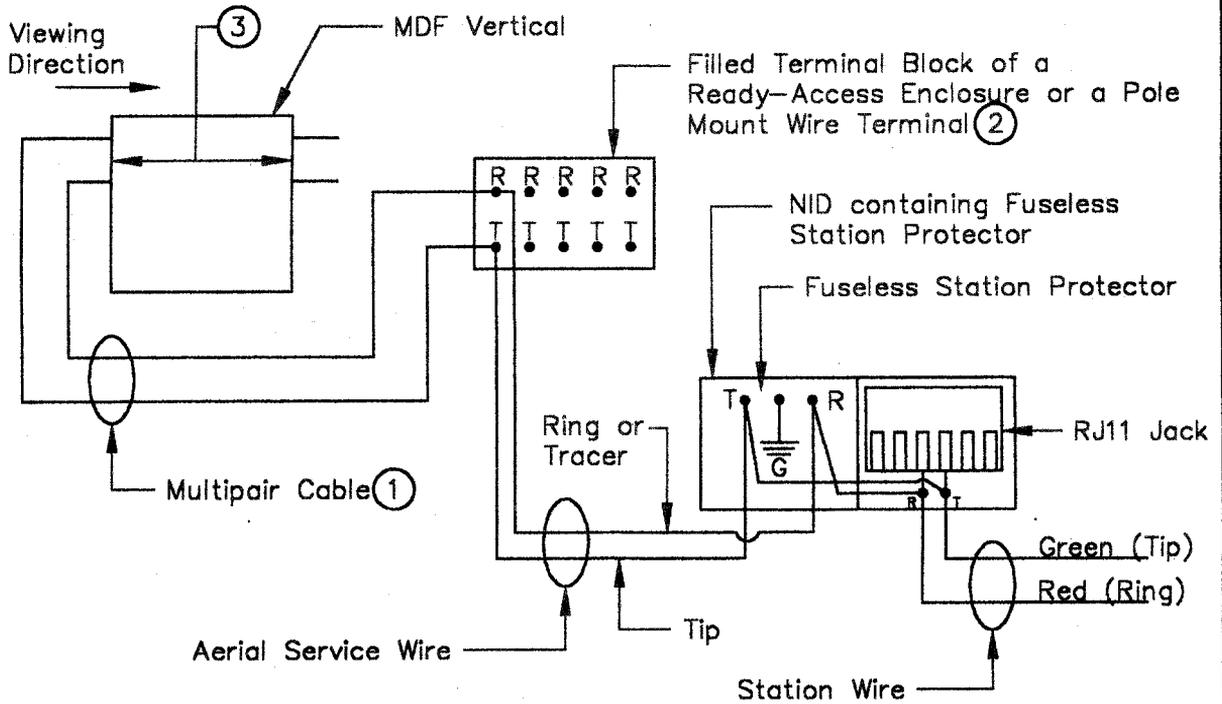
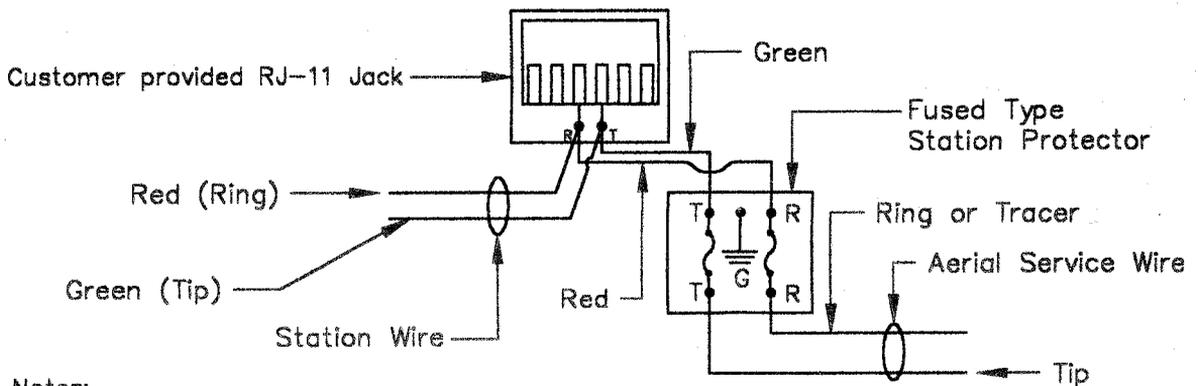


Conductor Polarity Diagram For NID Incorporating Fuseless Station Protector



Conductor Polarity Diagram For Fused Station Protector



Notes:

- ①. Refer to appropriate cable specifications for tip and ring conductor identification.
- ②. When facing the cable terminal the positive (tip) is on the left and the negative (ring) is on the right side of the pair.
- ③. Connections to be made in accordance with the manufacturer's instructions.

RURAL TELECOMMUNICATIONS CONSTRUCTION PRACTICES
CONDUCTOR POLARITY (TIP AND RING) DIAGRAM
(AERIAL PLANT)

Scale: NTS

March 2001

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