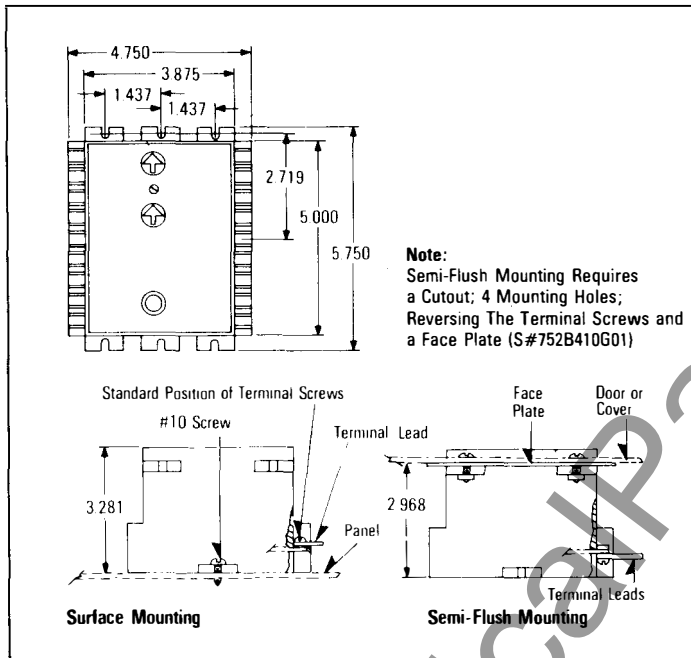




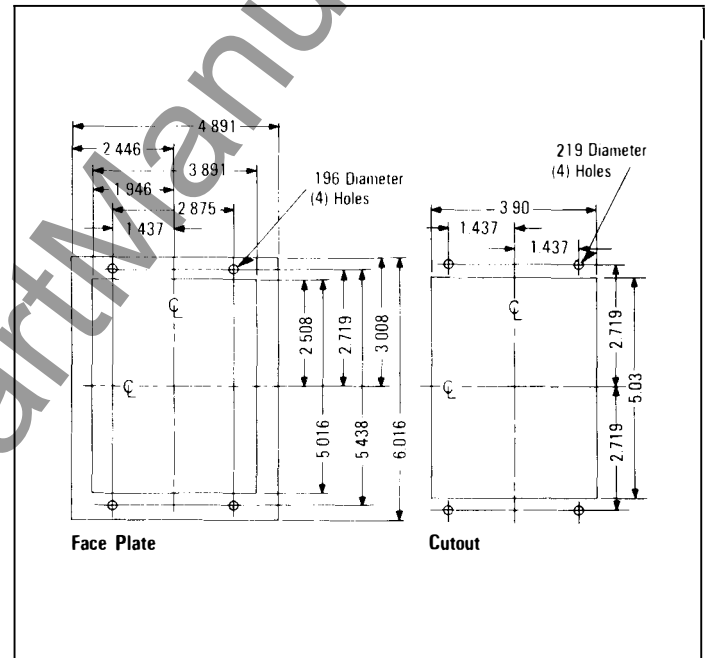
June, 1985
Supersedes DS 29-772, pages 1-2,
dated May, 1982
Mailed to: E, D, C/29-700A

Type GFR Ground Fault Protection System

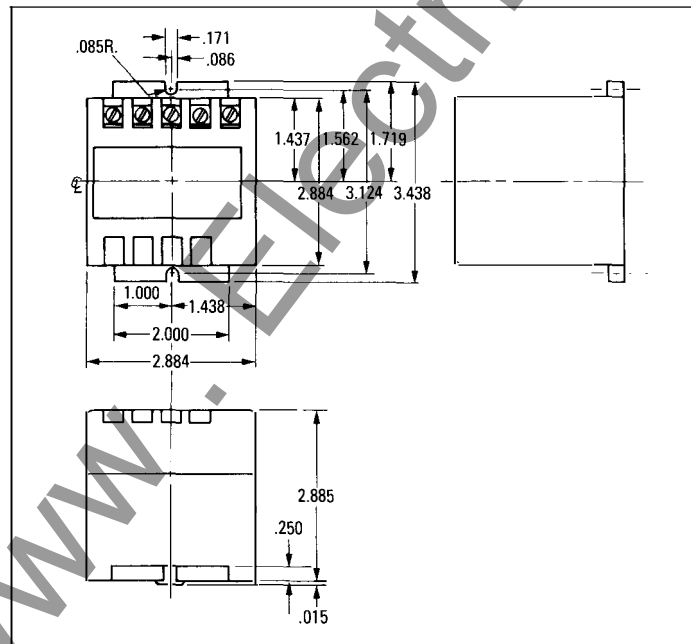
Outline of Type GFR Ground Fault Relay



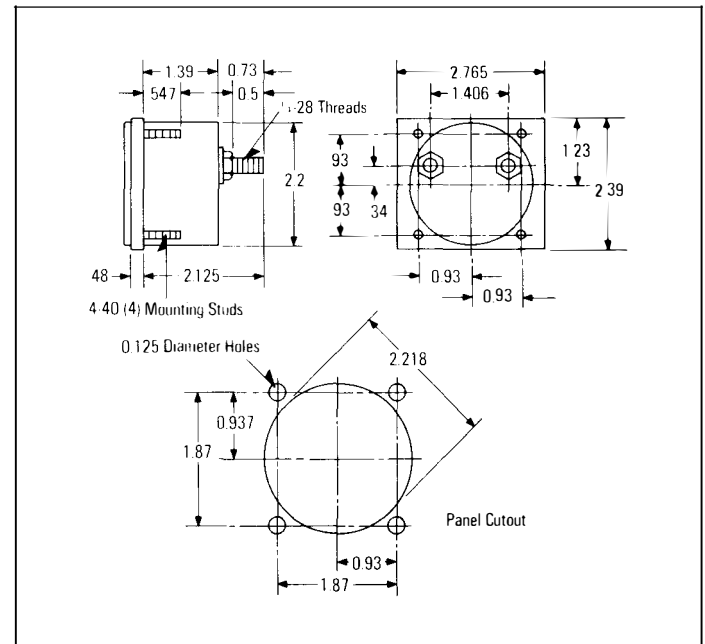
Semi-Flush Cover Mounting Drilling Plan for GFR Ground Fault Relay



Panel Mounted Ground Fault Warning Indicator



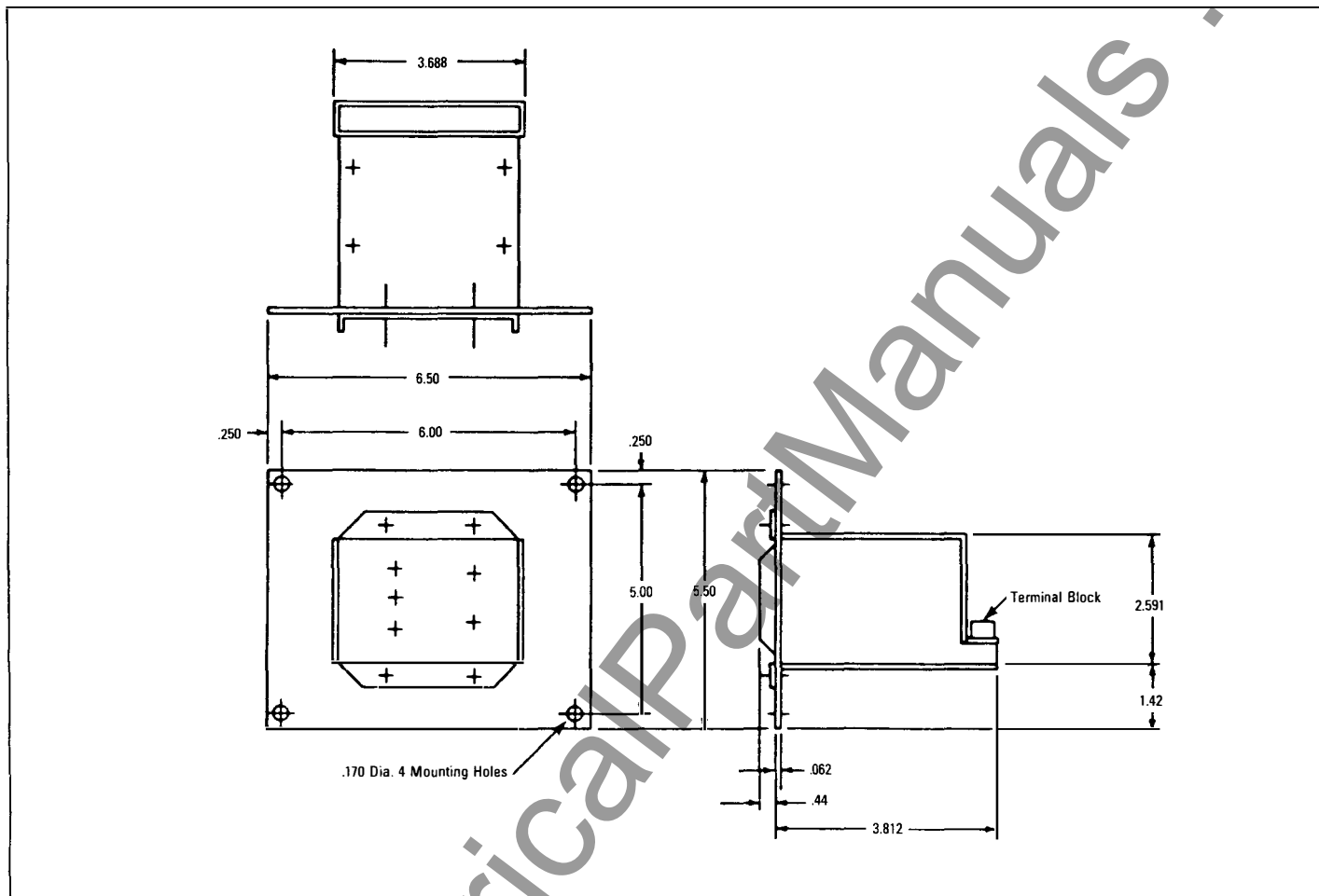
Outline Dimensions and Panel Cutout for Indicating Ammeter



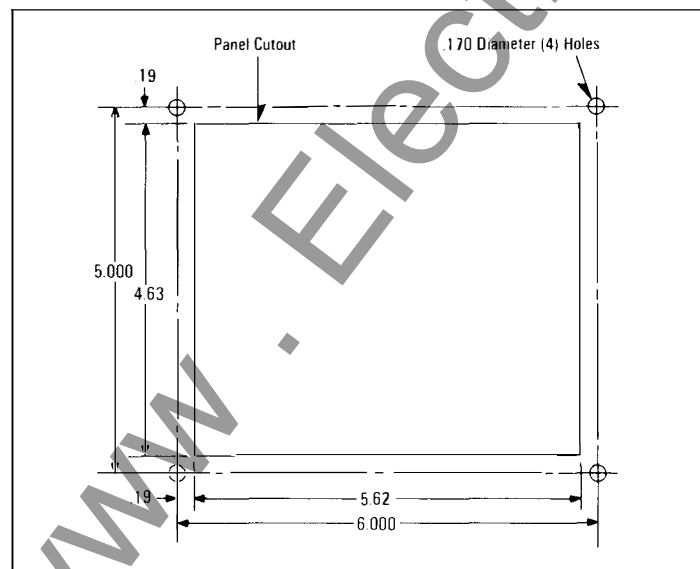


Type GFR Ground Fault Protection System

Outline of Catalog No. GFRTP and GFRTPD Ground Fault Test Panel



Panel Cutout and Drilling Plan for Catalog No. GFRTP and GFRTPD Test Panel



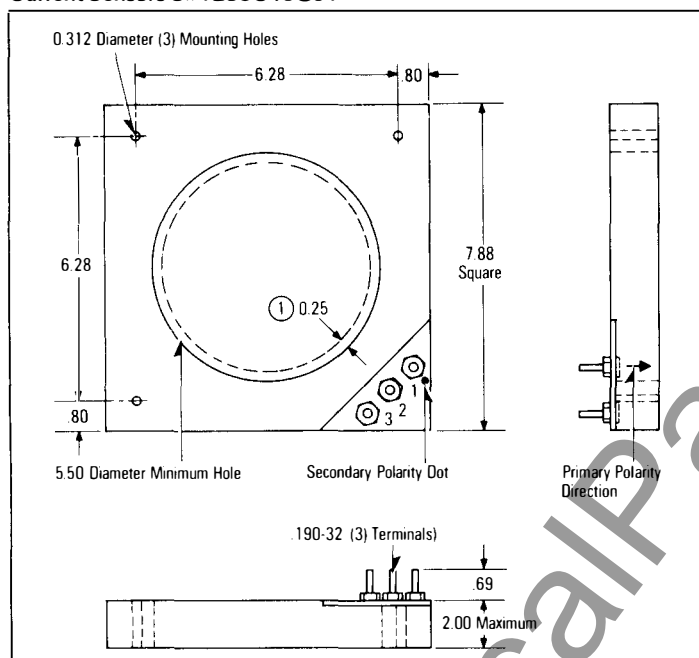
Changed since previous issue.



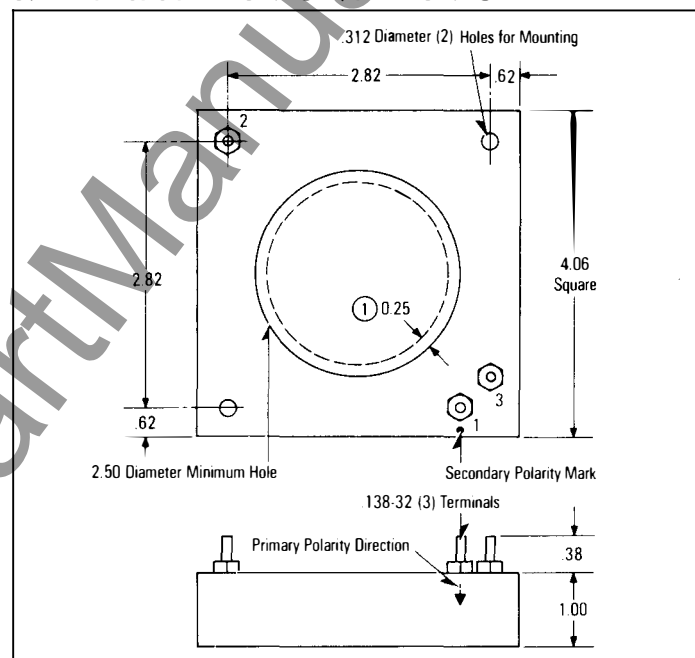
February, 1982
New Information
Mailed to: E, D, C/1908/DB

Type GFR Ground Fault Protection System

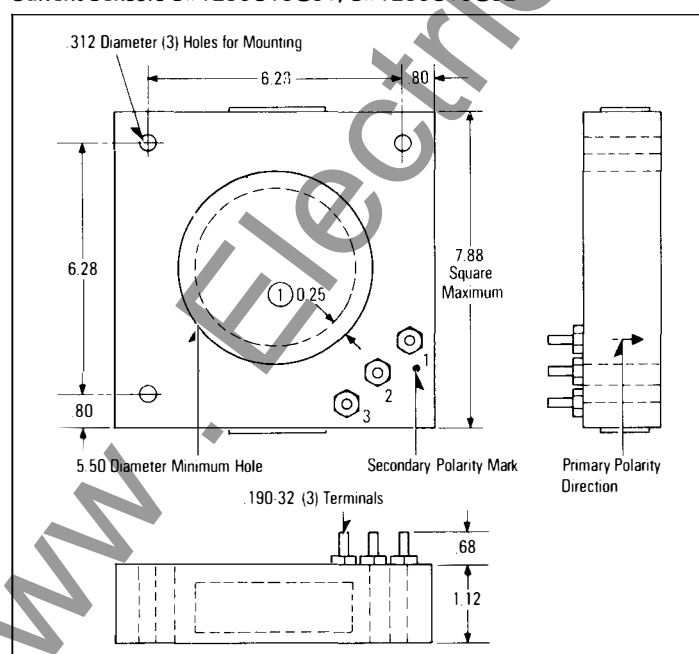
Current Sensors S#1283C45G01



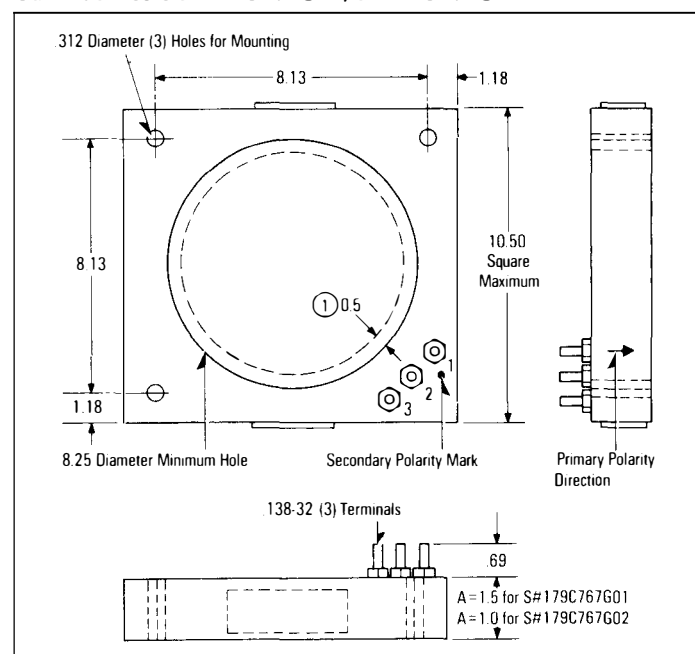
Current Sensors S#179C768G01, S#179C768G02



Current Sensors S#1256C13G01, S#1256C13G02



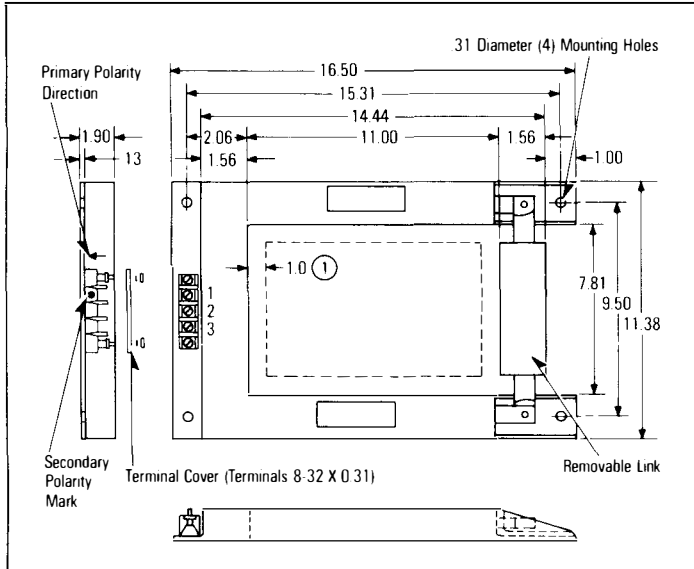
Current Sensors S#179C767G01, S#179C767G02



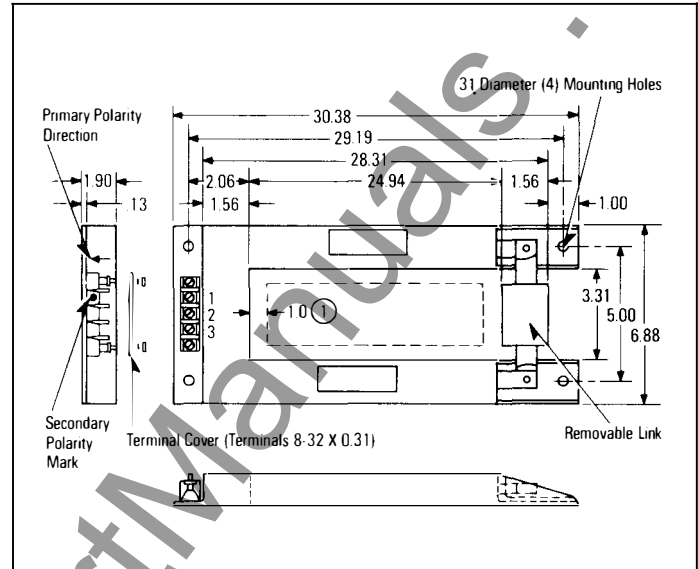
① Maintain Minimum Clearance as Shown Between Primary Conductors and Inside Surface of Current Sensor



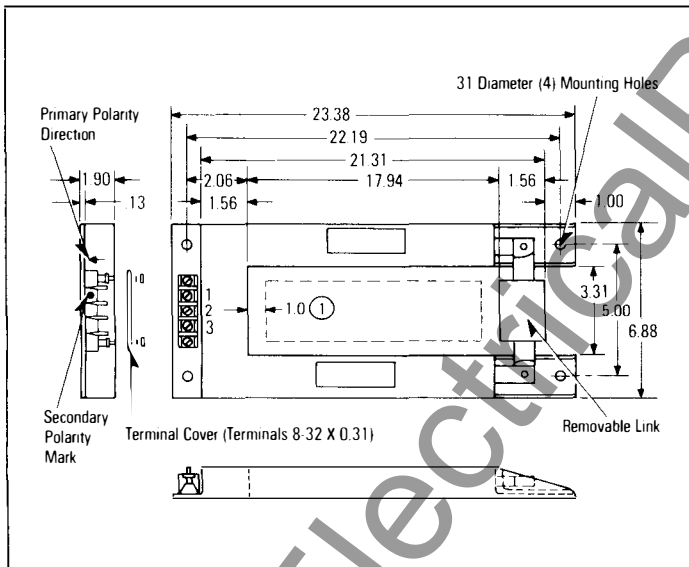
Current Sensors S#1257C88G03, S#1257C88G04



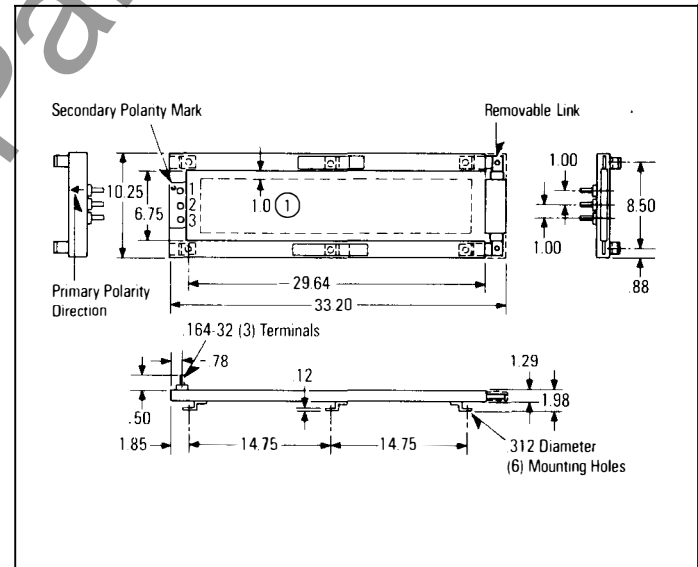
Current Sensors S#1257C92G03, S#1257C92G04



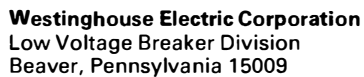
Current Sensors S#1257C93G03, S#1257C93G04



Current Sensors S#1255C39G03, S#1255C39G04



① Maintain Minimum Clearance as Shown Between Primary Conductors and Inside Surface of Current Sensor.



February, 1982
New Information
Mailed to: E, D, C/1908/DB

Type GFR Ground Fault Protection System

Technical drawing of a terminal cover assembly, showing dimensions and labels.

Top View Dimensions:

- Overall Width: 25.38
- Overall Height: 17.62
- Mounting Hole Diameter: .31 Diameter (4) Mounting Holes
- Internal Width Dimensions: 24.19, 23.31, 19.94, 1.56, 1.00
- Internal Height Dimensions: 15.94, 1.00
- Internal Width Spacing: 2.06, 1.56
- Internal Width Marking: 1.0 (1)
- Terminal Cover (Terminals 8-32 X 0.31)
- Removable Link

Side View Dimensions:

- Overall Height: 1.0
- Terminal Cover (Terminals 8-32 X 0.31)

Detail View Dimensions:

- Primary Polarity Direction
- Secondary Polarity Mark
- Terminal Cover (Terminals 8-32 X 0.31)

[illegible]

Technical drawing of a terminal cover assembly, showing dimensions and labels.

Dimensions:

- Overall width: 29.38
- Overall height: 13.50
- Top mounting holes: 31 Diameter (4) Mounting Holes
- Top mounting hole spacing: 28.19, 27.31, 23.94, 1.56, 1.00
- Bottom mounting hole spacing: 2.06, 1.56
- Internal width: 1.0
- Internal height: 9.94, 11.62
- Side view dimensions: 1.90, 1.3, 1.0, 1.0

Labels:

- Primary Polarity Direction
- Secondary Polarity Mark
- Terminal Cover (Terminals 8-32 X 0.31)
- Removable Link

[illegible]

① **Maintain Minimum Clearance as Shown Between Primary Conductors and Inside Surface of Current Sensor.**

