

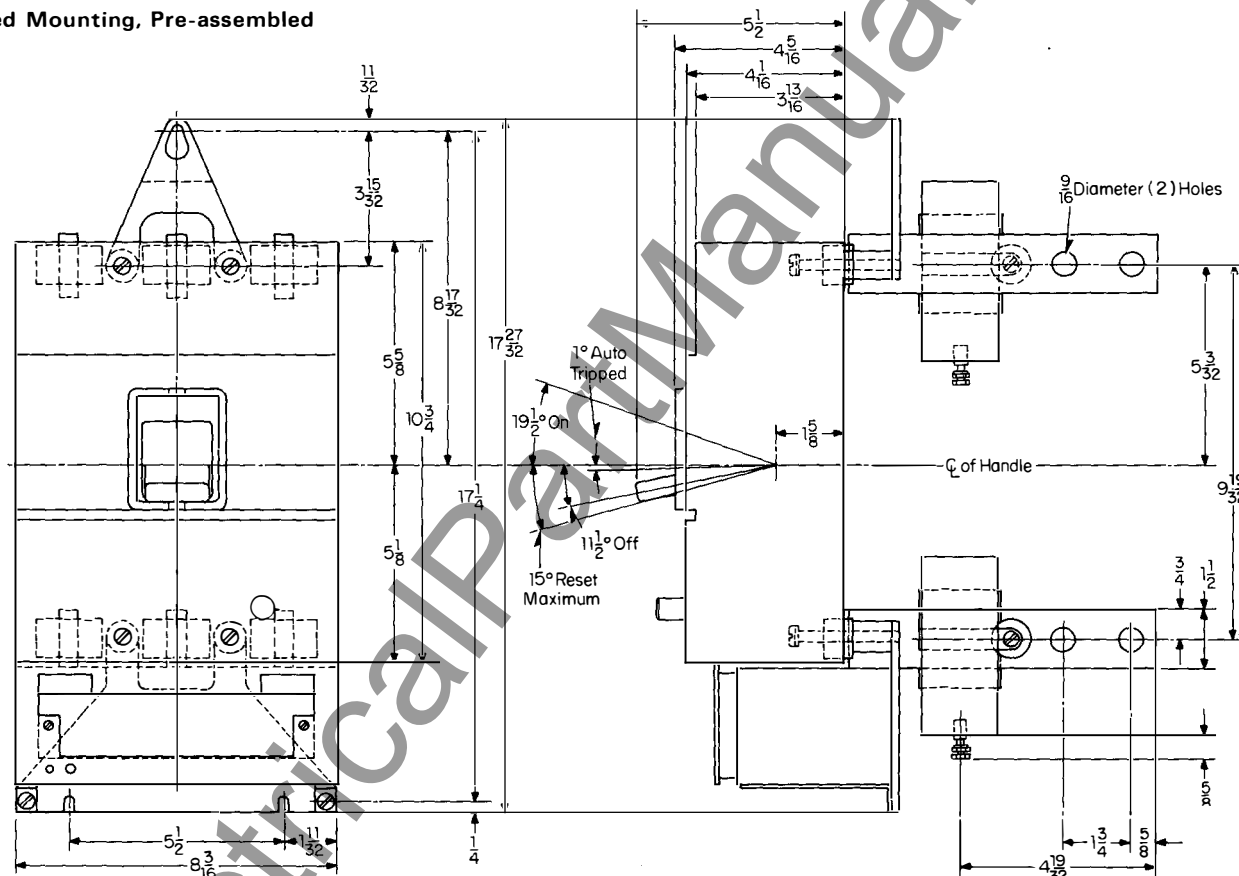
January, 1977
New Information
Mailed to: E, D, C/1901, 1923/DB, DS

**SPCB-600 Ampere Frames Fixed Mounting,
Preassembled, Rear Connected Only**

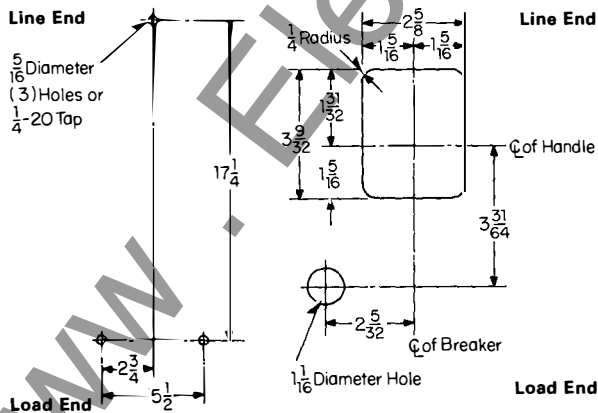
Motor Operator and Drawout Frame

***SCB-II* Systems Circuit Breakers**

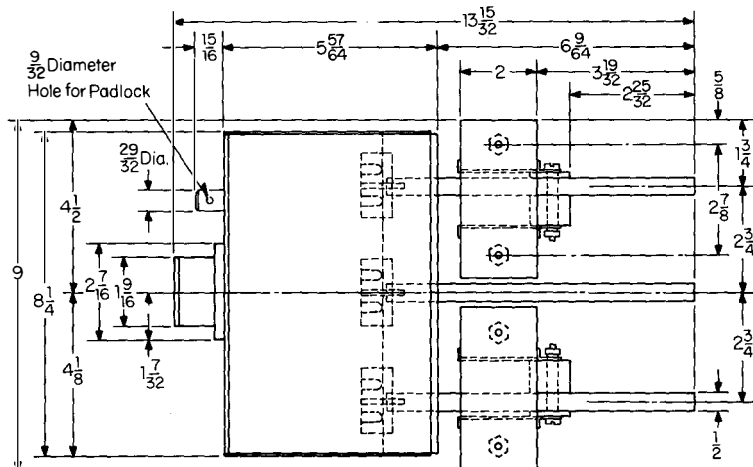
SPCB-600 Fixed Mounting, Pre-assembled



Drilling Plans For Mounting Bolts



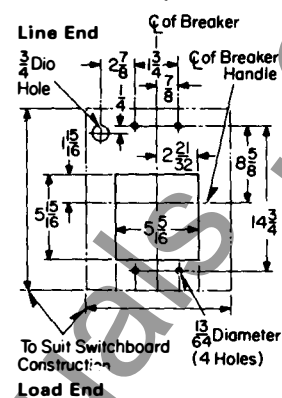
Front Cover Cutout



Reproduced from Drawing 2606D76

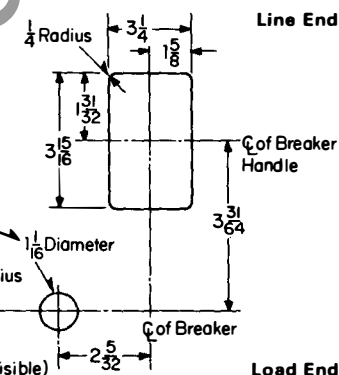


Drilling Plan and Cutout For Motor Operator Adapter Plate



Note: Transformer Mounted Externally When Required.

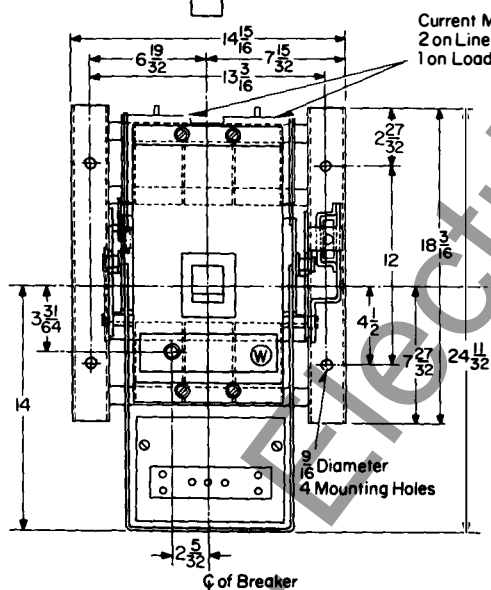
Front Cover Cutout



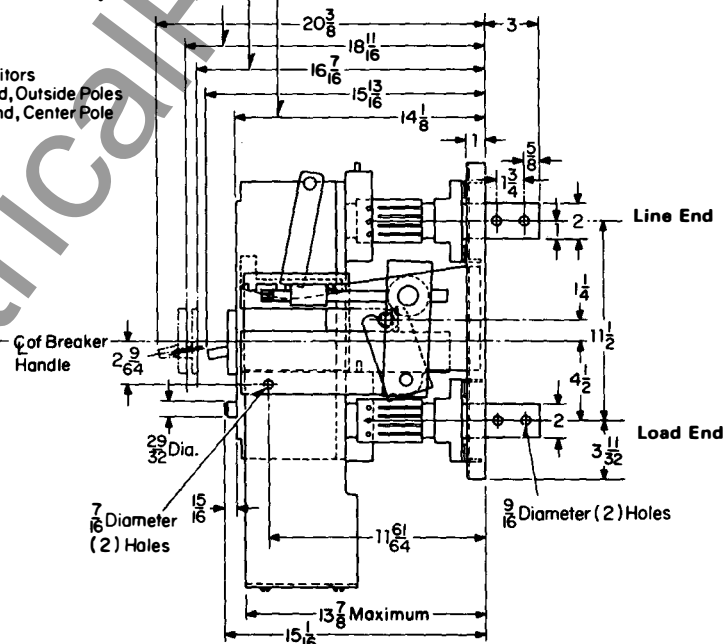
Test Position
(Main Contacts Open and Secondary Contacts Closed)

**Disconnected Position
(Main and Secondary)**

**Connected Position
(Main and Secondary Contacts Closed)**



Current Monitors
2 on Line End, Outside Poles
1 on Load End, Center Pole



Reproduced from Drawing 5665D86

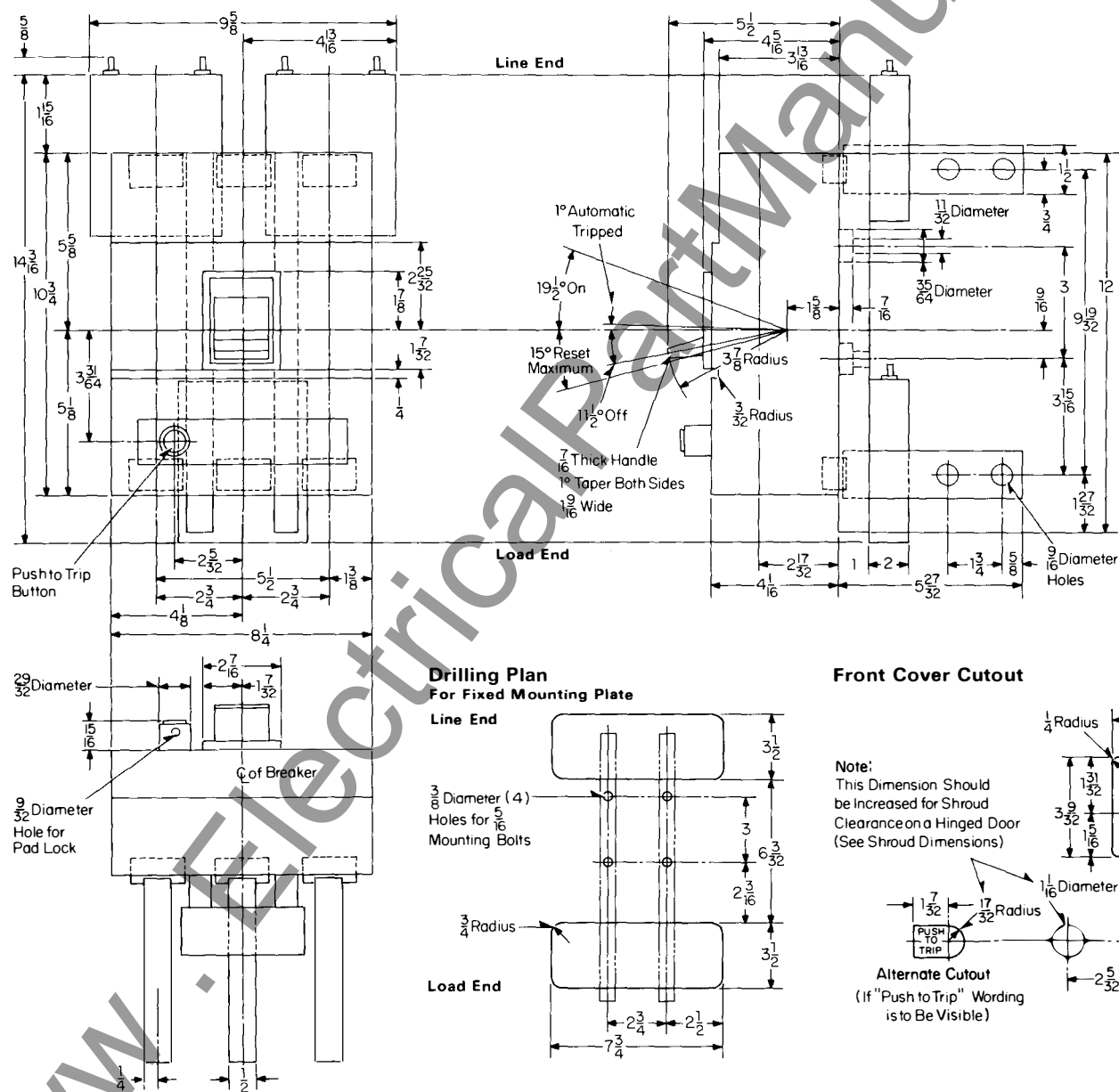
January, 1977
New Information
Mailed to: E. D. C/1901, 1923/DB, DS

SPCB-600 Ampere Frame Optional
Fixed Mounting

SPCB-1200 Ampere Frame,
Fixed Mounting, Pre-assembled,
Rear Connected Only

***SCB-II* Systems Circuit Breakers**

SPCB-600 Optional Fixed Mounting



Reproduced from Drawing 2602D59

[illegible]

Line End

$\frac{1}{2}$ Diameter
(3) Holes or
 $\frac{1}{16}$ - 18 Tap

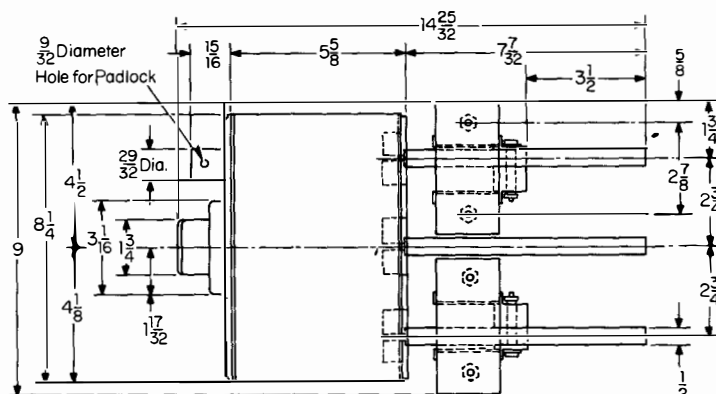
20 $\frac{15}{16}$

Load End

$2\frac{3}{4}$
 $5\frac{1}{2}$

Technical drawing of a handle and breaker assembly. The drawing shows a side view of a handle with a circular breaker at the end. Dimensions are given in inches.

- Handle Dimensions:**
 - Radius: $\frac{1}{4}$
 - Width: $3\frac{1}{4}$
 - Height: $3\frac{15}{16}$
 - Distance from top edge to center of handle: $1\frac{13}{32}$
 - Distance from bottom edge to center of handle: $1\frac{5}{8}$
 - Center of handle: ϕ of Handle
- Breaker Dimensions:**
 - Distance from handle center to center of breaker: $2\frac{5}{32}$
 - Center of breaker: ϕ of Breaker
 - Diameter hole: $1\frac{1}{16}$
- Labels:**
 - Line End** (top right)
 - Load End** (bottom right)



Westinghouse Electric Corporation
Low Voltage Breaker Division
Beaver, Pennsylvania 15009

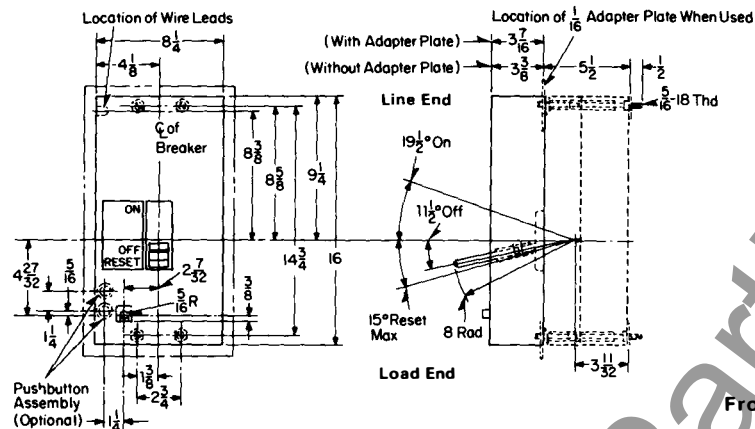
January, 1977
New Information
Mailed to: E, D, C/1901, 1923/DB, DS

Motor Operator and Drawout Frame

SPCB-1200 Frame Optional Fixed Mounting

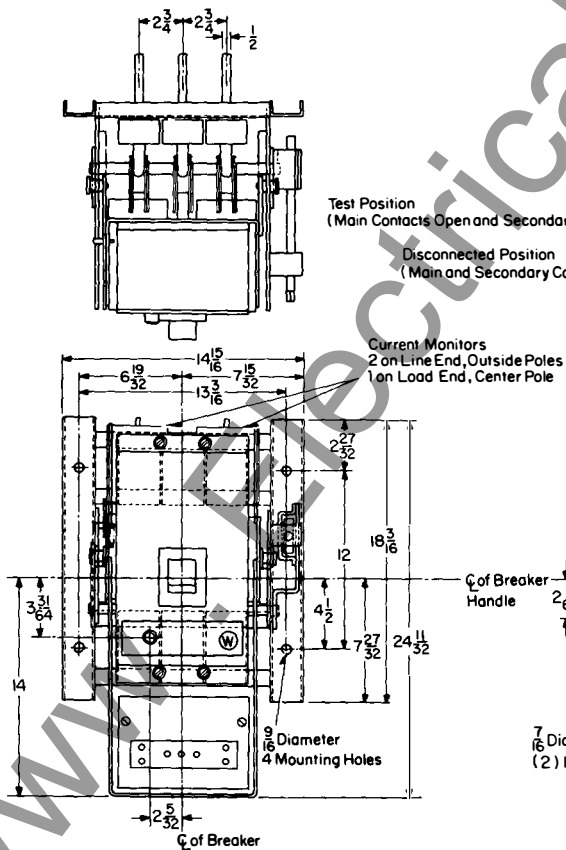
***SCB-II* Systems Circuit Breakers**

Motor Operator

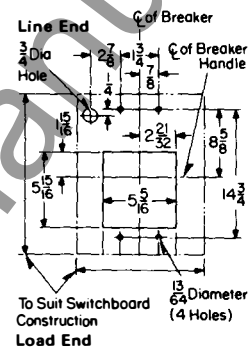


Note: Transformer Mounted Externally When Required.

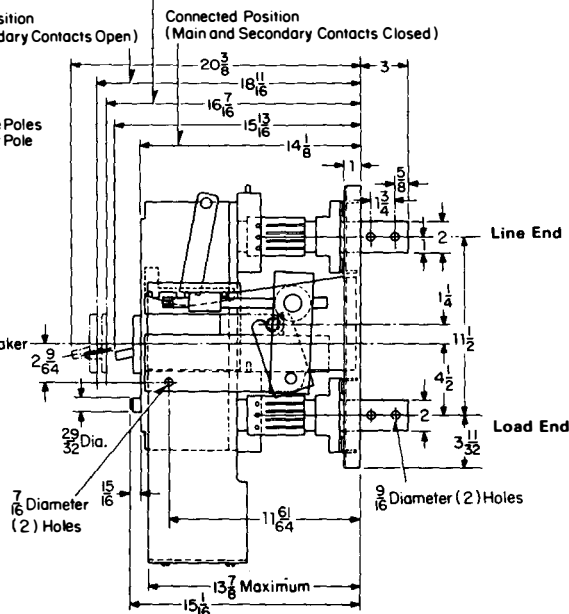
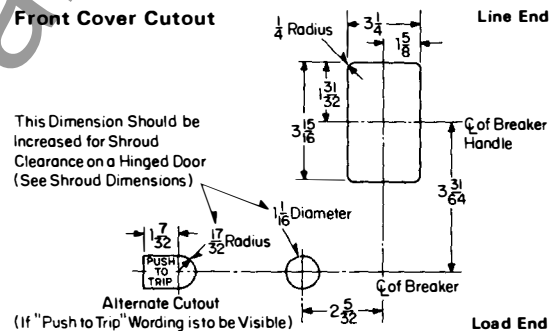
Drawout Frame



Drilling Plan and Cutout For Motor Operator Adapter Plate



Front Cover Cutout



[illegible]

Reproduced from Drawing 2602D60

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Low Voltage Breaker Division
Beaver, Pennsylvania 15009

Printed in U.S.A.



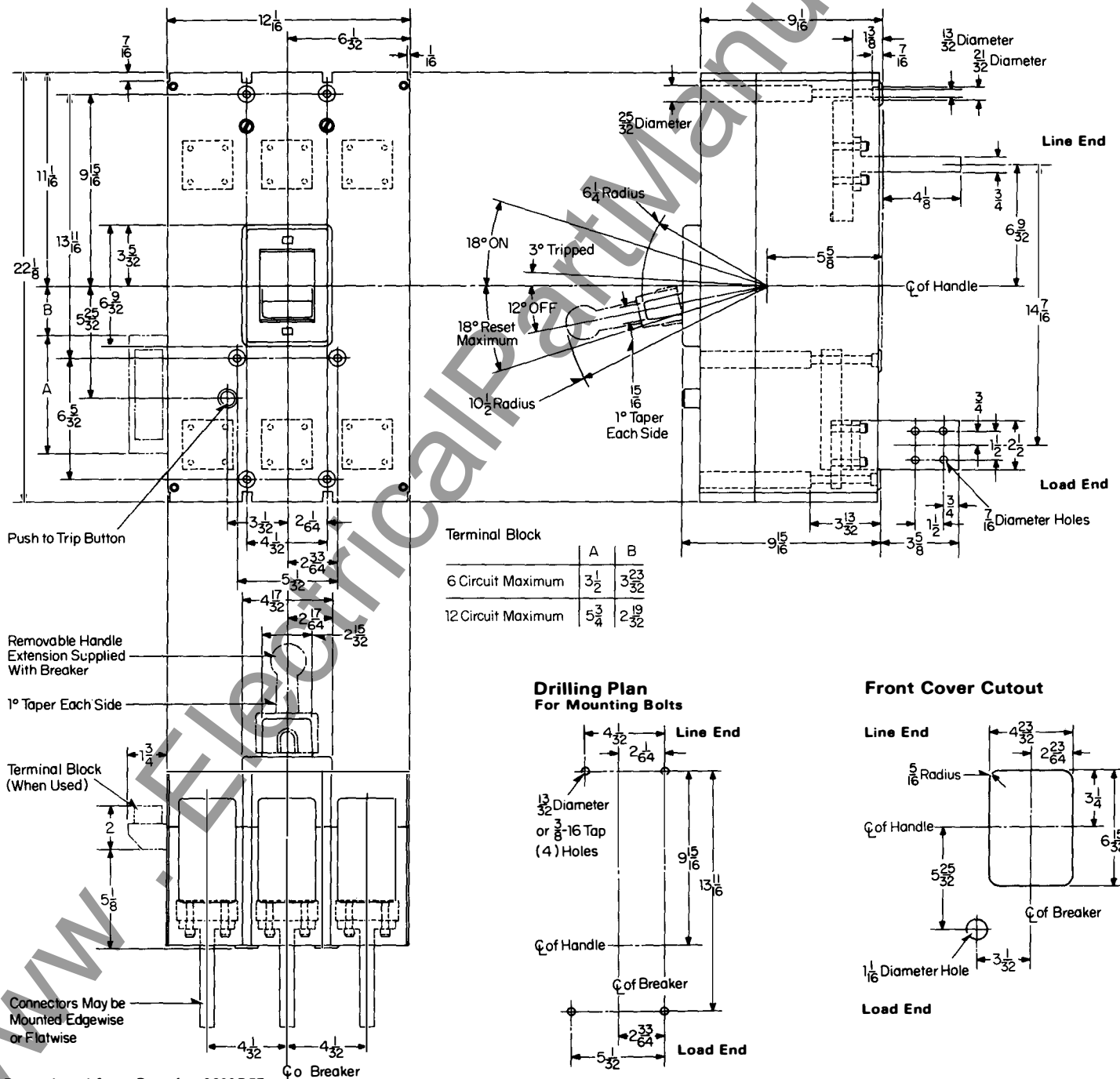
January, 1977
New Information
Mailed to: E, D, C/1901, 1923/DB, DS

SPCB-2000, SPCB-2500 Frames for
Rear Connection, Fixed Mounting

SPCB-2000 Frame for Front Connection,
Fixed Mounting

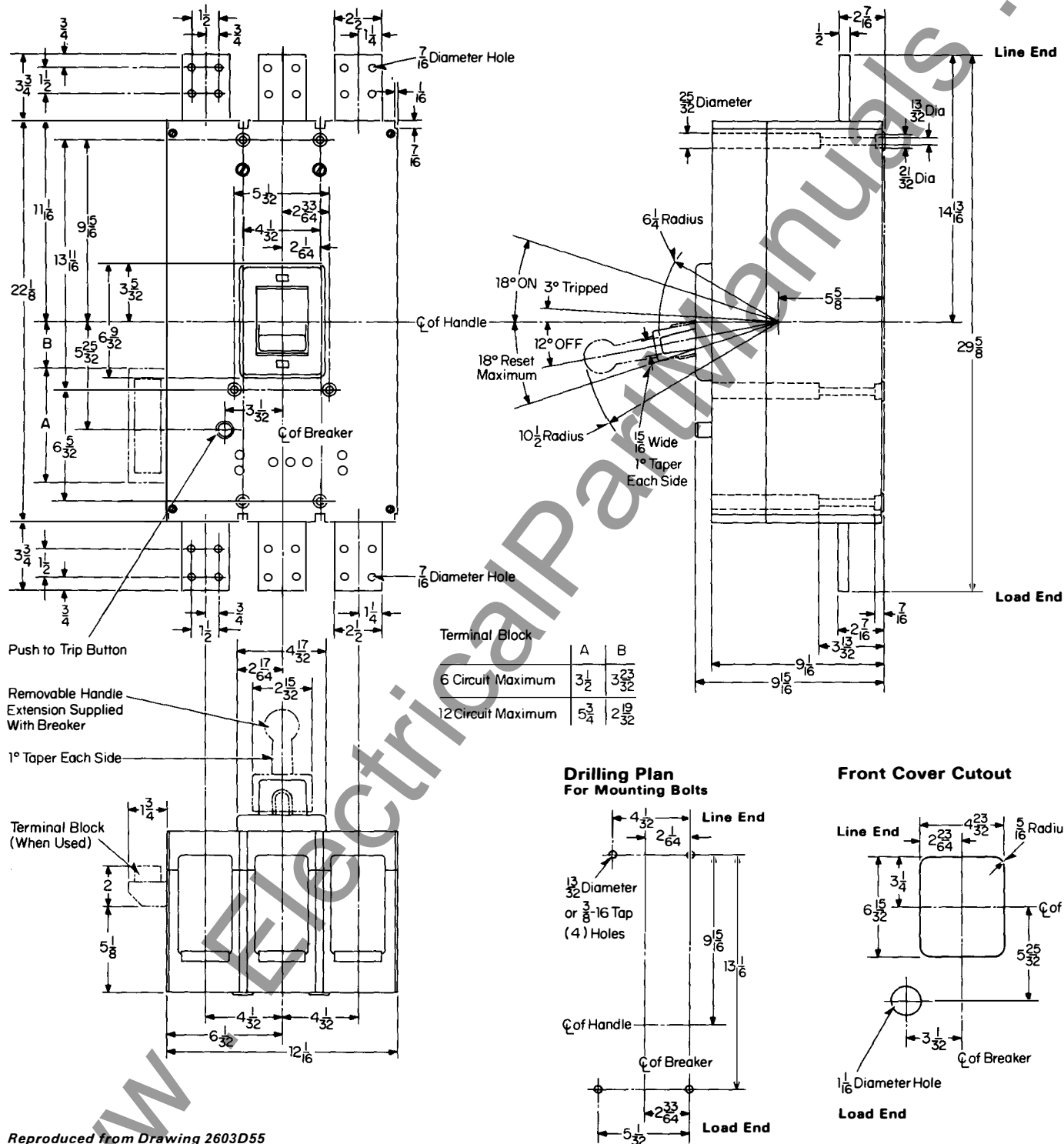
SCB-II Systems Circuit Breakers

SPCB-2000, SPCB-2500 Frames for Rear Connection Fixed Mounting





SPCB-2000 Frame for Front Connection, Fixed Mounting



Reproduced from Drawing 2603D55



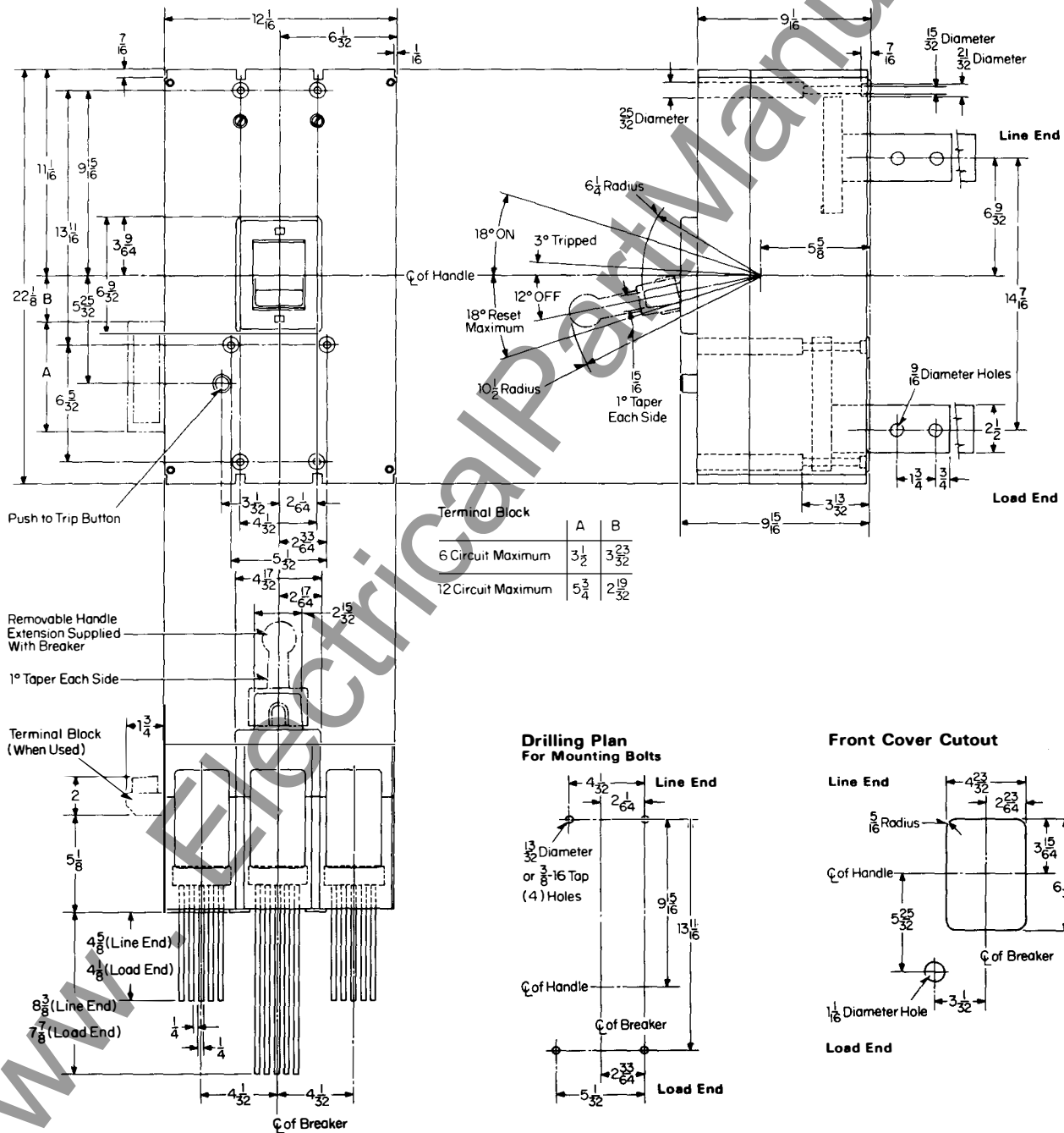
January, 1977
New Information
Mailed to: E, D, C/1901, 1923/DB, DS

SPCB-3000 Frame, Fixed Mounting,
Rear Connected

SPCB-2000, 2500 and 3000 Frames for
Fixed Mounting, Front Removable

SCB-II Systems Circuit Breakers

SPCB-2500 Frame, Fixed Mounting, Rear Connected

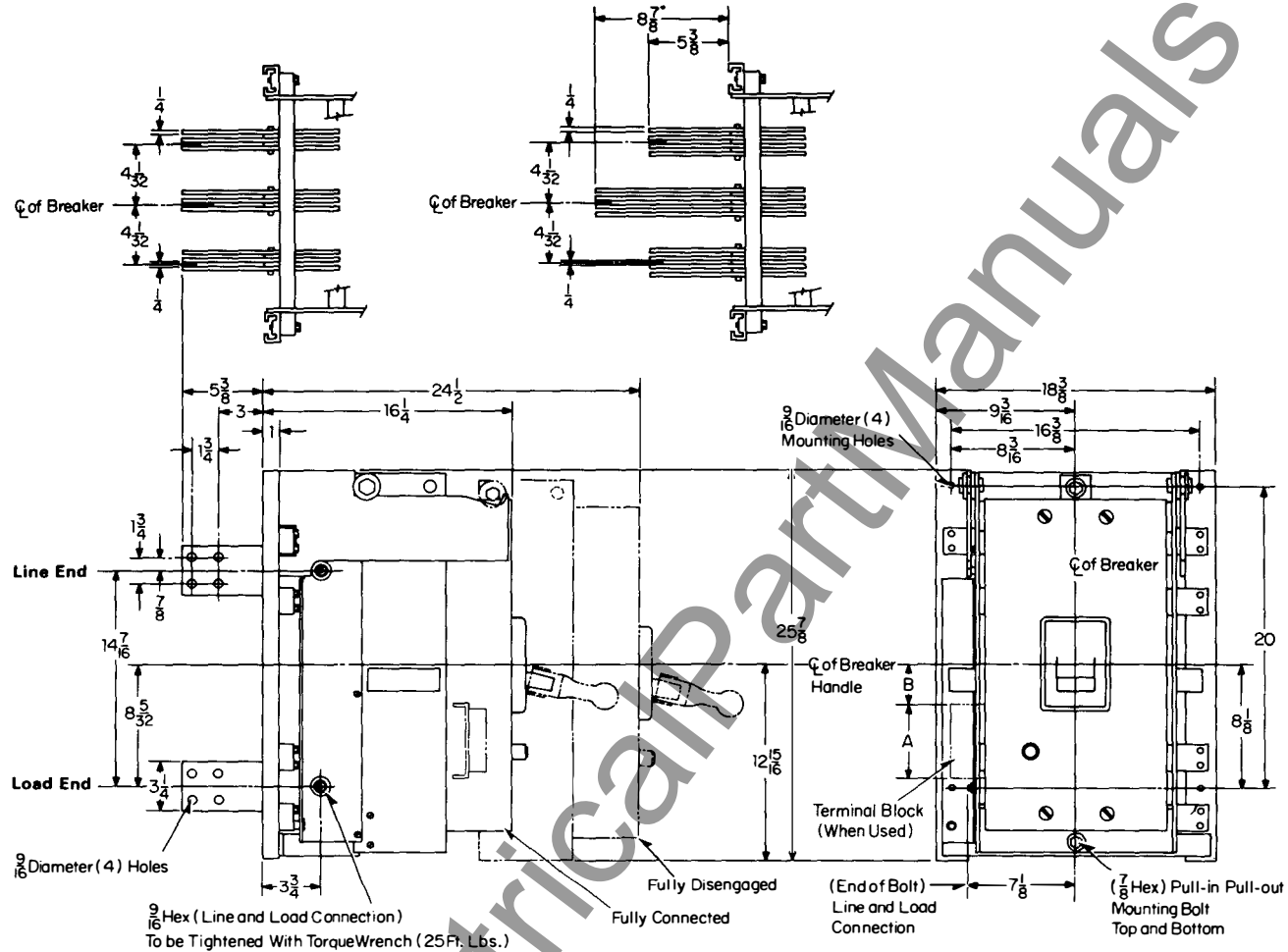




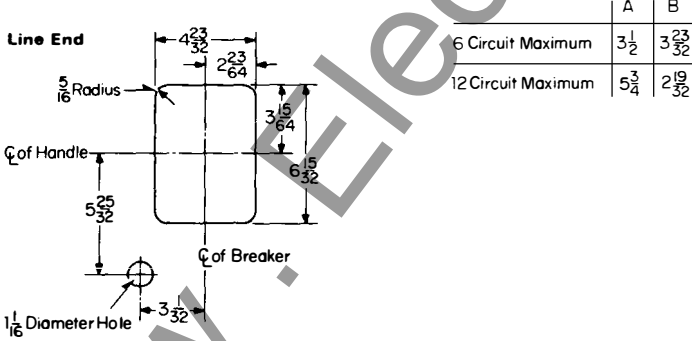
SPCB-2000, 2500, 3000 Frames for Fixed Mounting, Front Removable

2000 Amp Bus Arrangement

2500 and 3000 Amp Bus Arrangement



Front Cover Cutout



Load End

Reproduced from Drawing 2601D70



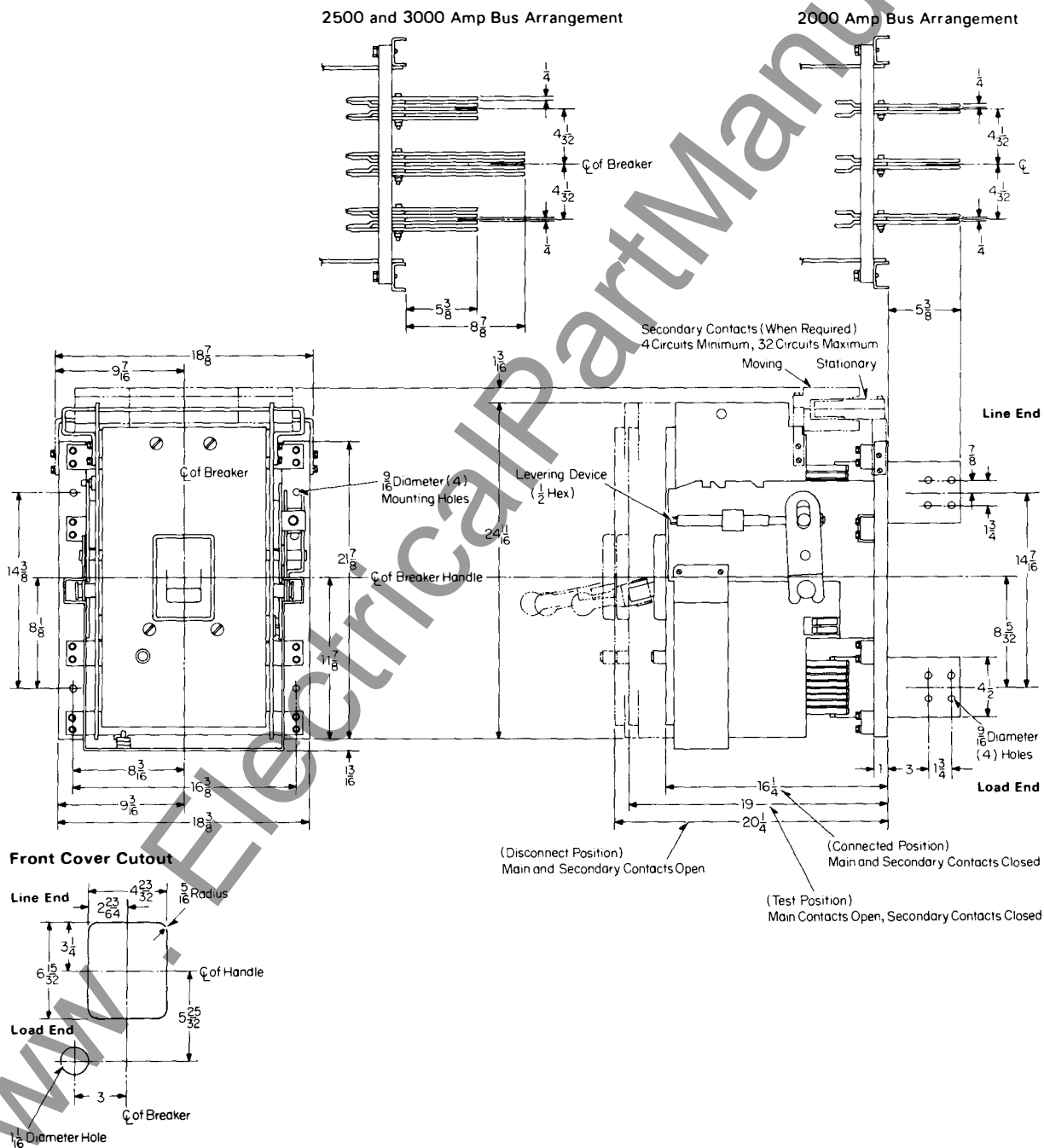
January, 1977
New Information
Mailed to: E, D, C/1901, 1923/DB, DS

SPCB-2000, 2500 and 3000 Frames
for Drawout Mounting

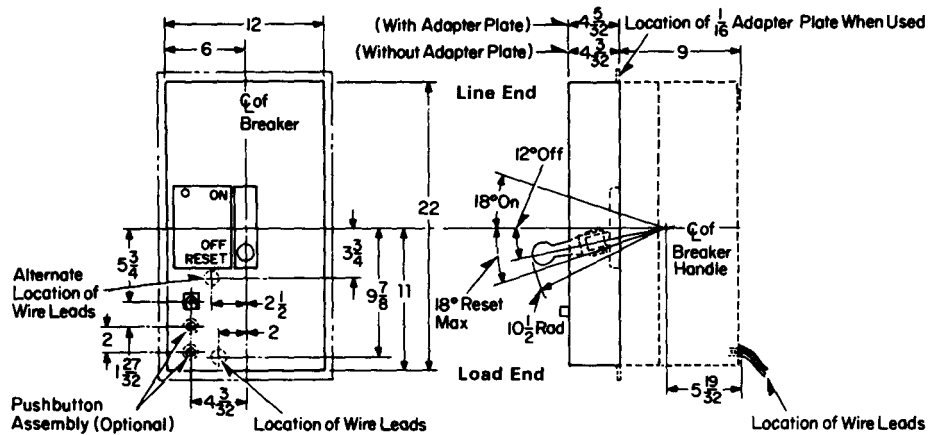
Motor Operator for SPCB-2000,
2500 and 3000 Frames

SCB-II Systems Circuit Breakers

SPCB-2000, 2500, 3000 Frames for Drawout Mounting

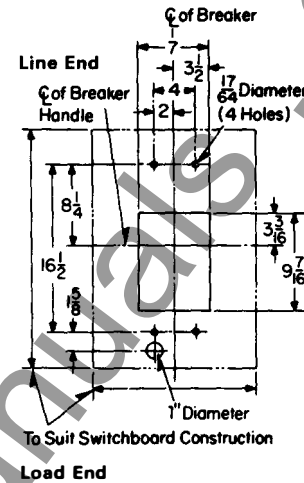


Motor Operator For SPCB 2000, 2500 and 3000



Note:
Transformer Mounted Externally When Required.

Drilling Plan and Cutout
For Motor Operator Adapter Plate



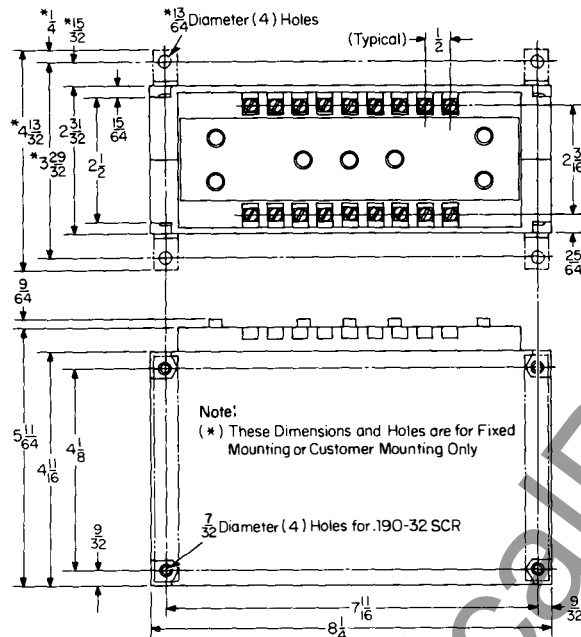


January, 1977
New Information
Mailed to: E, D, C/1901, 1923/DB, DS

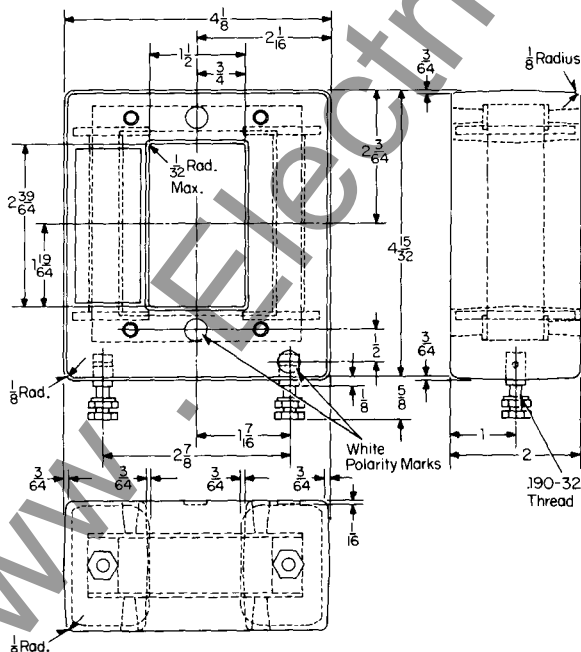
Adjustable Static Sensor and Current
Monitors for All SPCB Frames

SCB-II Systems Circuit Breakers

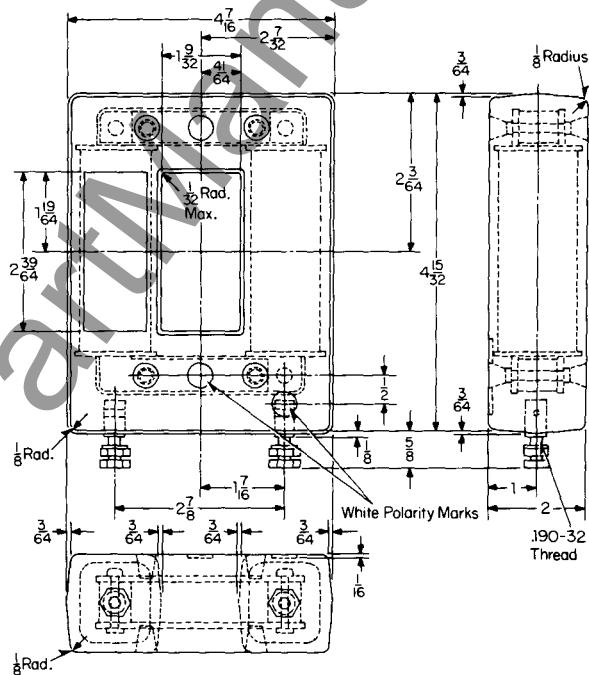
Adjustable Static Sensor For SPCB-600, SPCB-1200



Current Monitor For SPCB-600, SPCB-1200



4th Current Monitor For External Mounting
on SPCB 2000, 2500 and 3000 When Required





Printed in U.S.A.

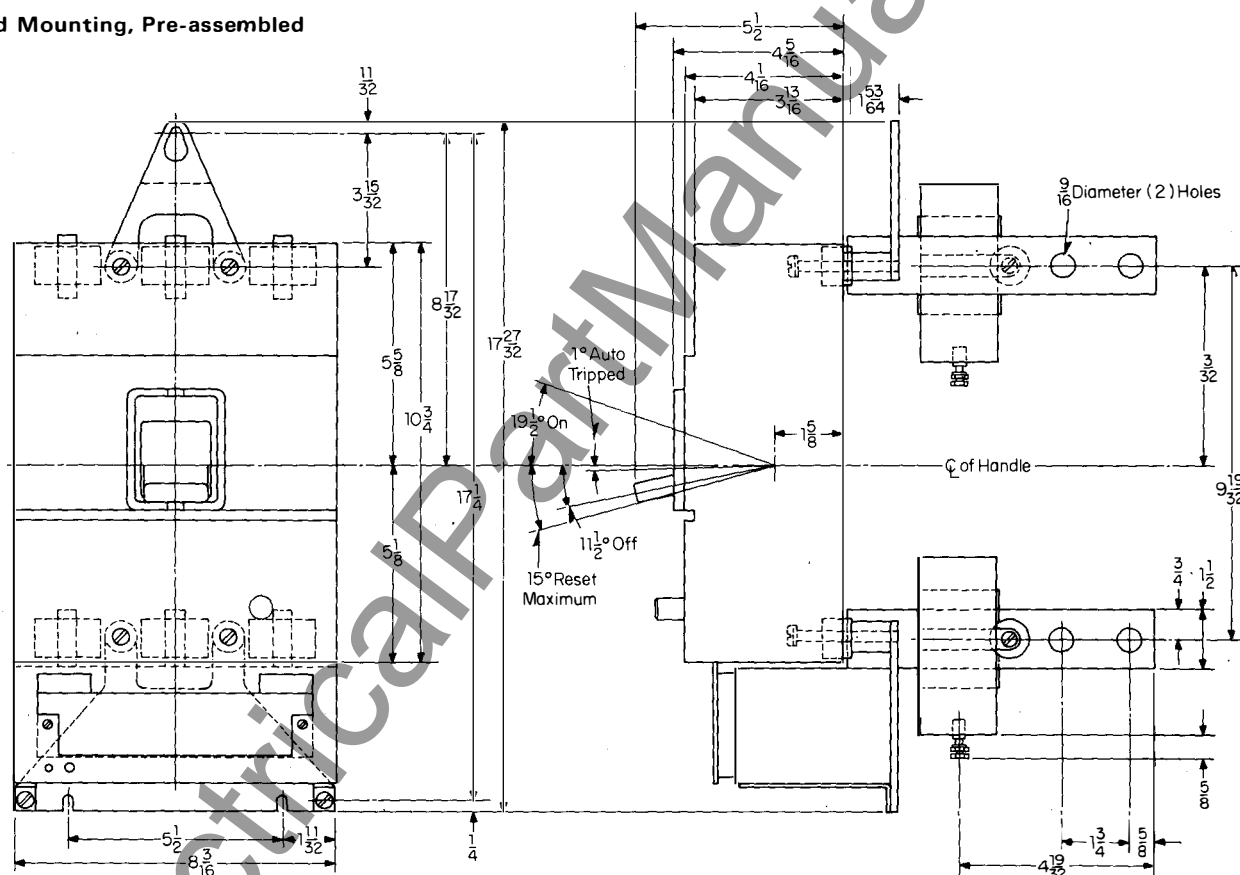
November, 1977
Supersedes Dimension Sheet 29-124,
pages 1-2, dated January, 1977
Mailed to: E, D, C/1901, 1923/DB, DS

**SPCB-600 Ampere Frames Fixed Mounting,
Preassembled, Rear Connected Only**

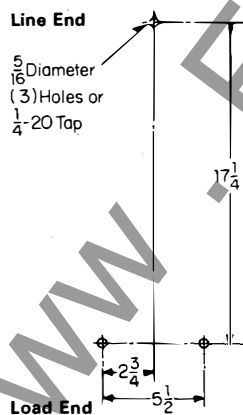
Motor Operator and Draw out Frame

***SCB-II* Systems Circuit Breakers**

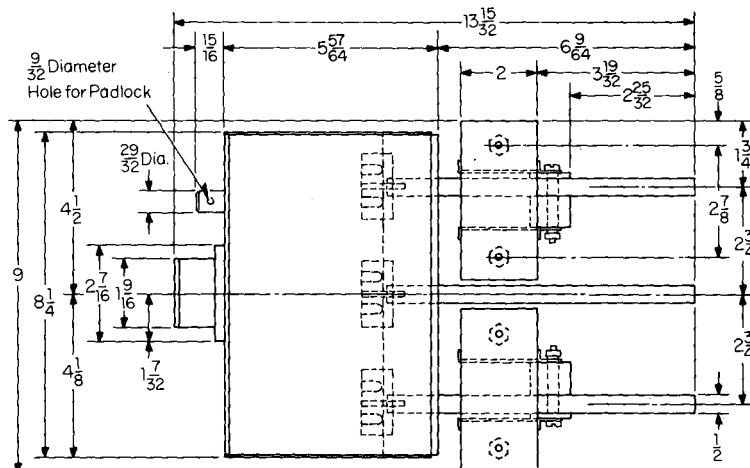
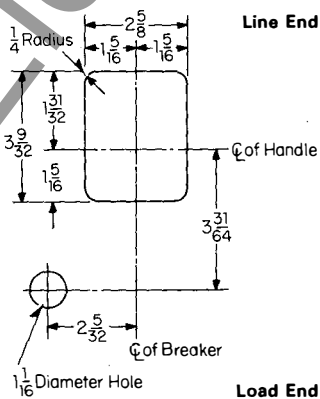
SPCB-600 Fixed Mounting, Pre-assembled



Drilling Plans For Mounting Bolts



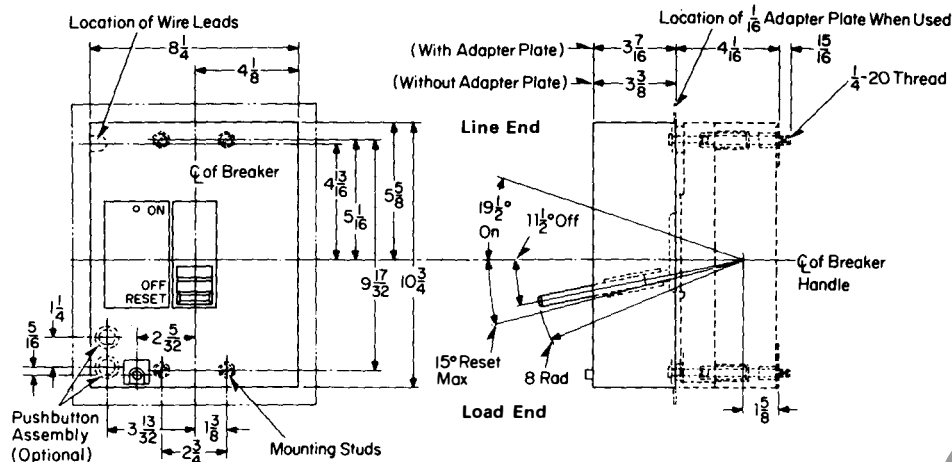
Front Cover Cutout



Reproduced from Drawing 2606D76

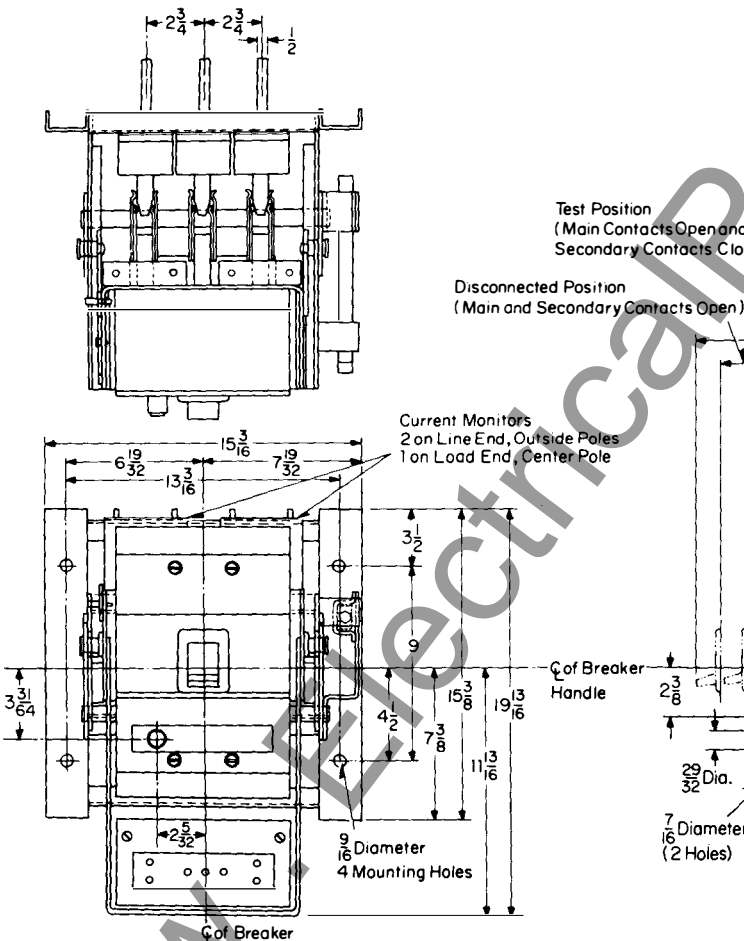


Motor Operator

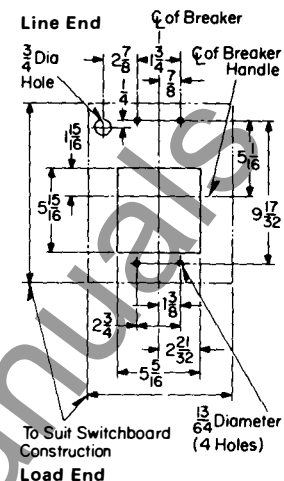


Note:
Transformer Mounted Externally When Required.

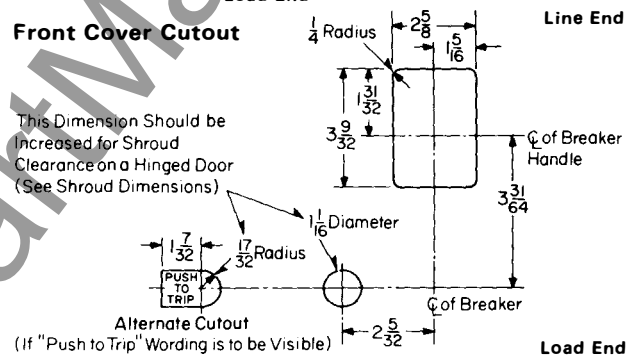
Drawout Frame



Drilling Plan and Cutout For Motor Operator Adapter Plate



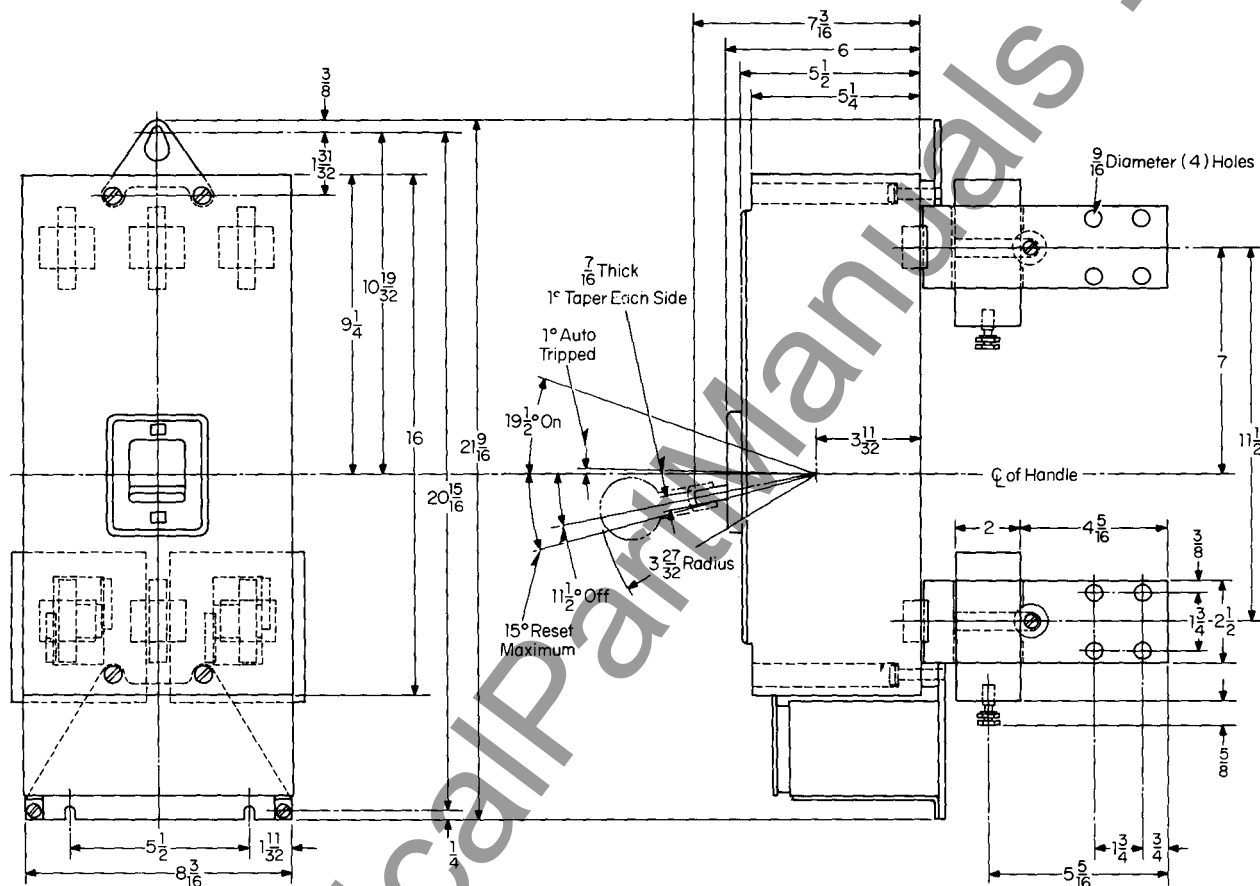
Front Cover Cutout



Reproduced from Drawing 5665D86



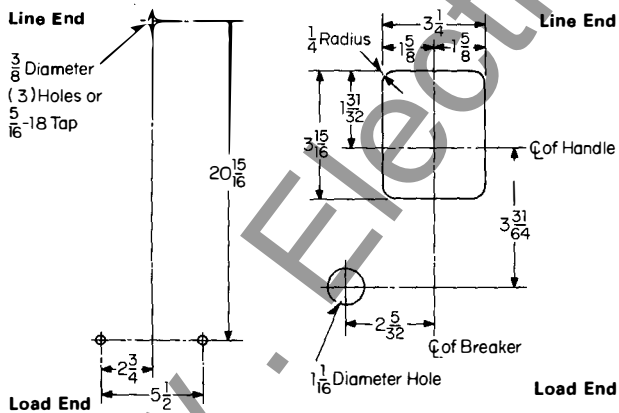
SPCB-1200 Fixed Mounting, Pre-assembled



Drilling Plans
For Mounting Bolts

Line End

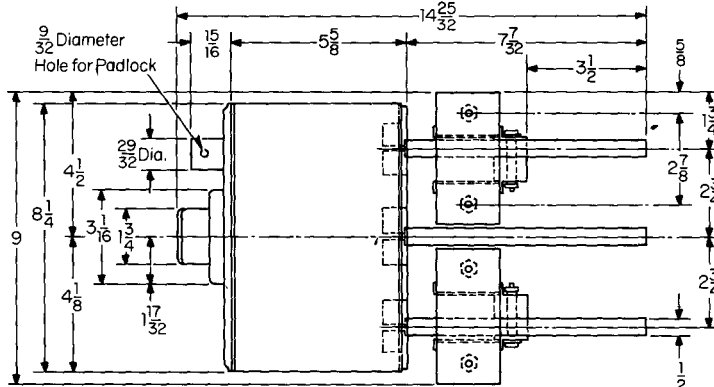
$\frac{3}{8}$ Diameter
(3) Holes or
 $\frac{5}{16}$ -18 Tap



Front Cover Cutout

Line End

Load End



Reproduced from Drawing 2606D78



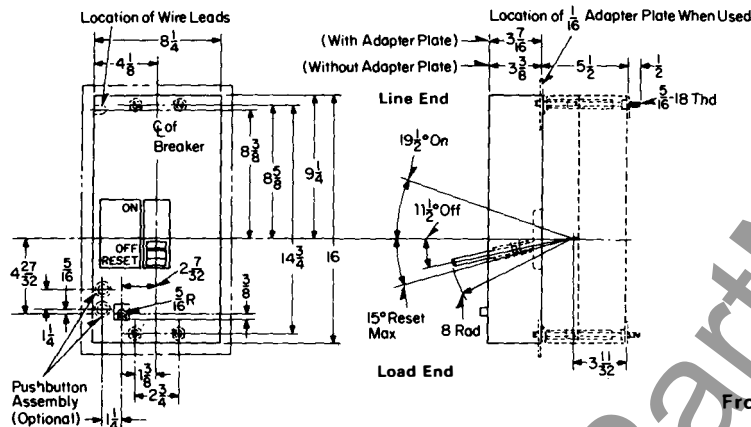
January, 1977
New Information
Mailed to: E, D, C/1901, 1923/DB, DS

Motor Operator and Drawout Frame

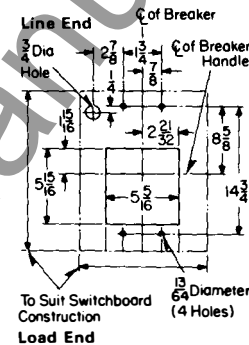
SPCB-1 200 Frame
Optional Fixed Mounting

SCB-II Systems Circuit Breakers

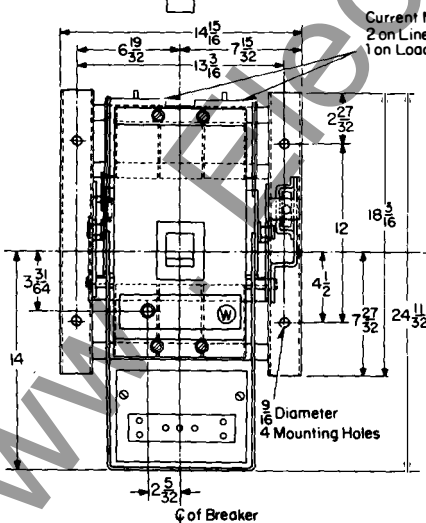
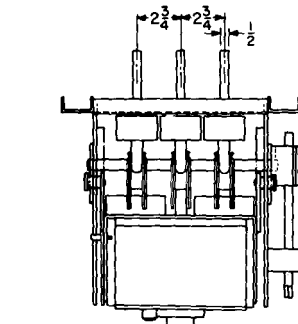
Motor Operator



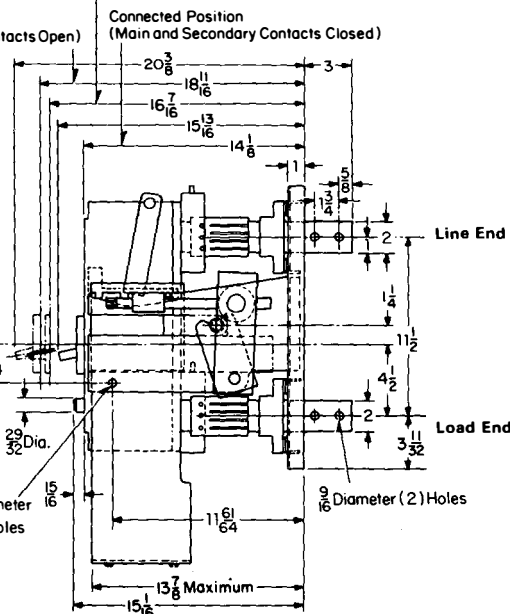
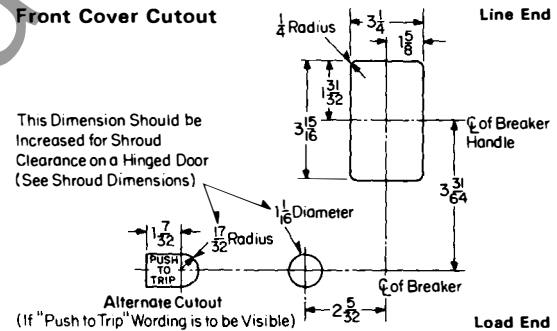
Drilling Plan and Cutout For Motor Operator Adapter Plate



Drawout Frame

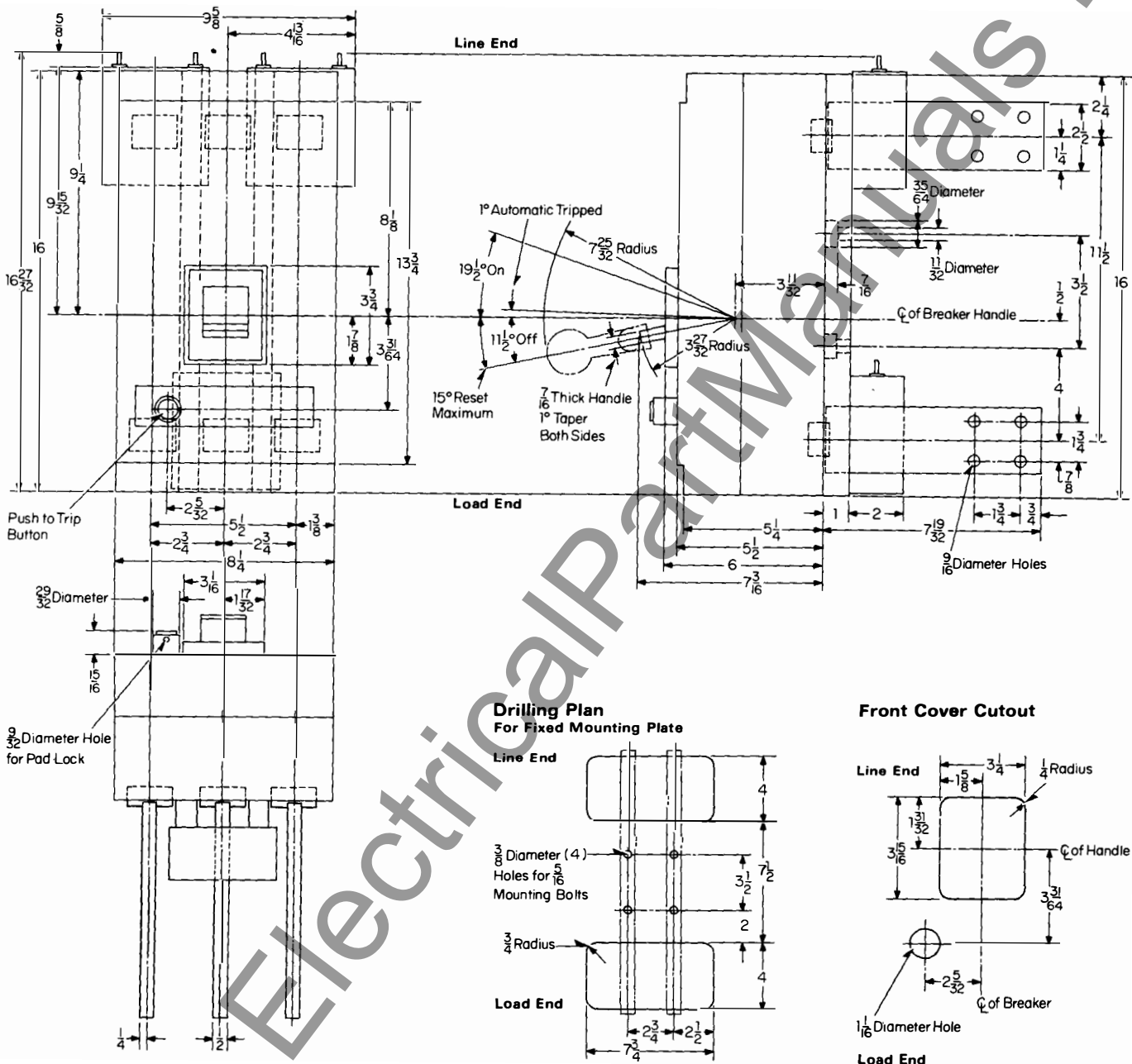


Front Cover Cutout





SPCB-1200 Optional Fixed Mounting

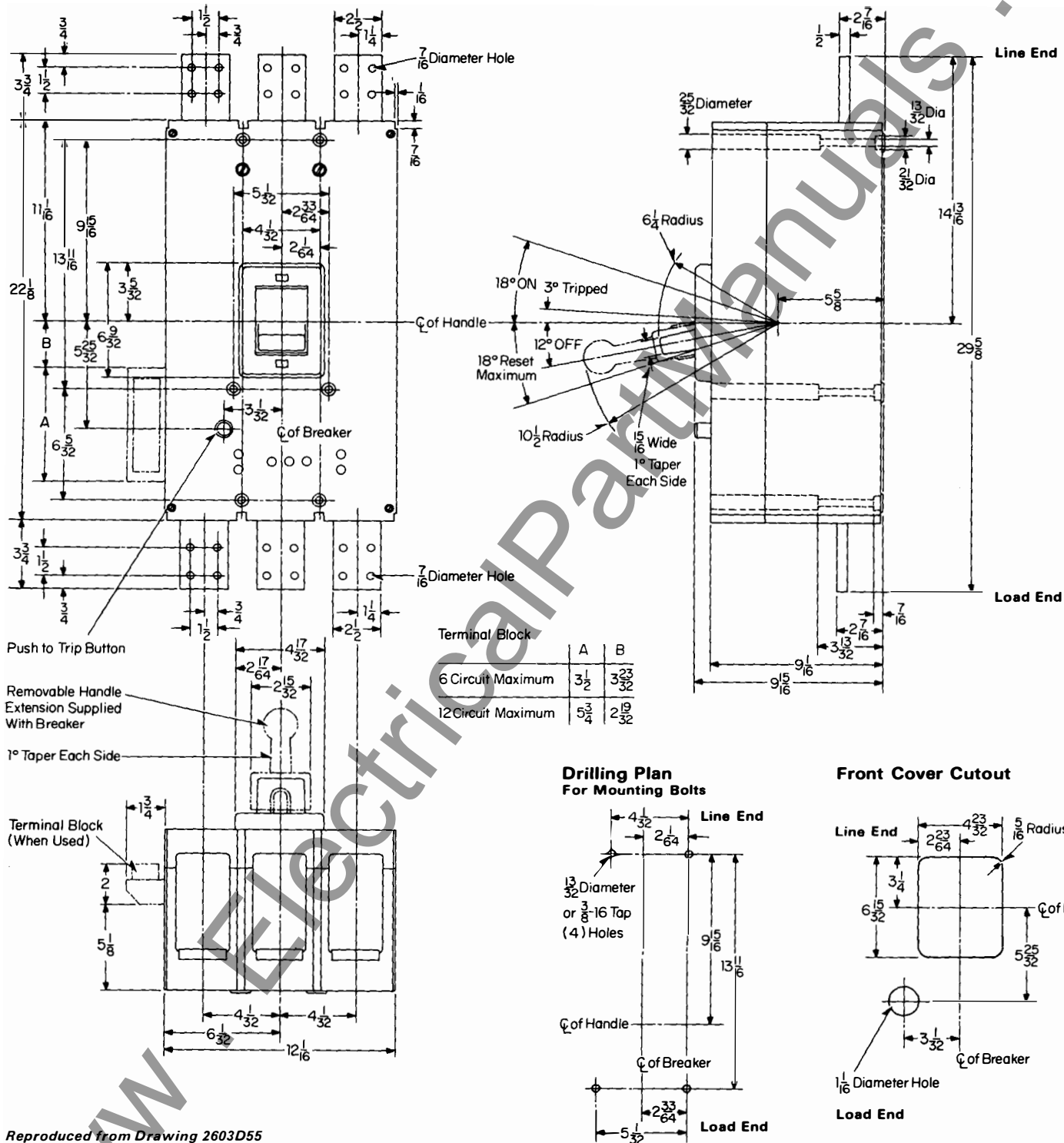


Reproduced from Drawing 2602D60

Reproduced from Drawing 2603D57



SPCB-2000 Frame for Front Connection, Fixed Mounting



Reproduced from Drawing 2603D55



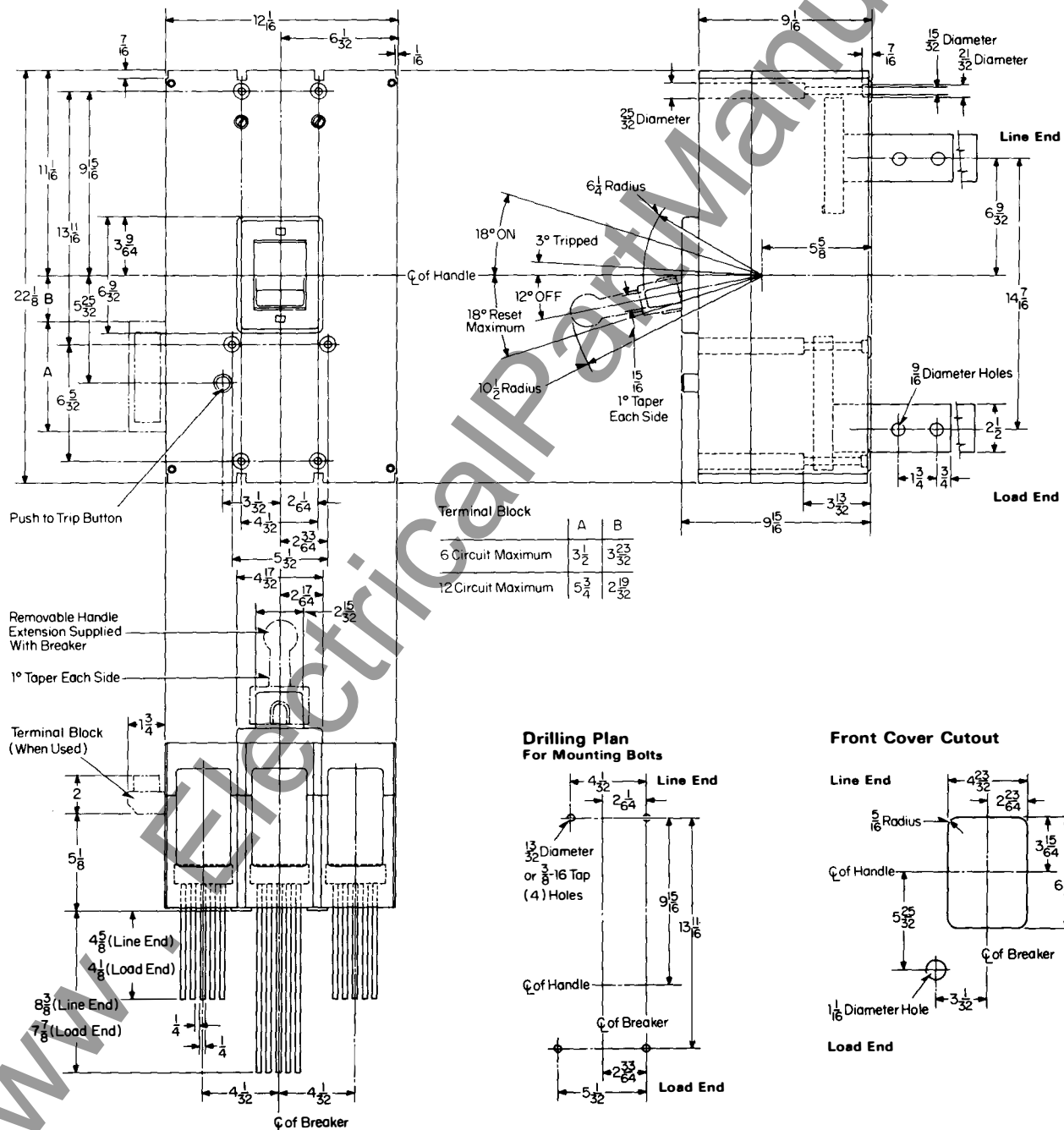
January, 1977
New Information
Mailed to: E, D, C/1901, 1923/DB, DS

SPCB-3000 Frame, Fixed Mounting,
Rear Connected

SPCB-2000, 2500 and 3000 Frames for
Fixed Mounting, Front Removable

SCB-II Systems Circuit Breakers

SPCB-2500 Frame, Fixed Mounting, Rear Connected

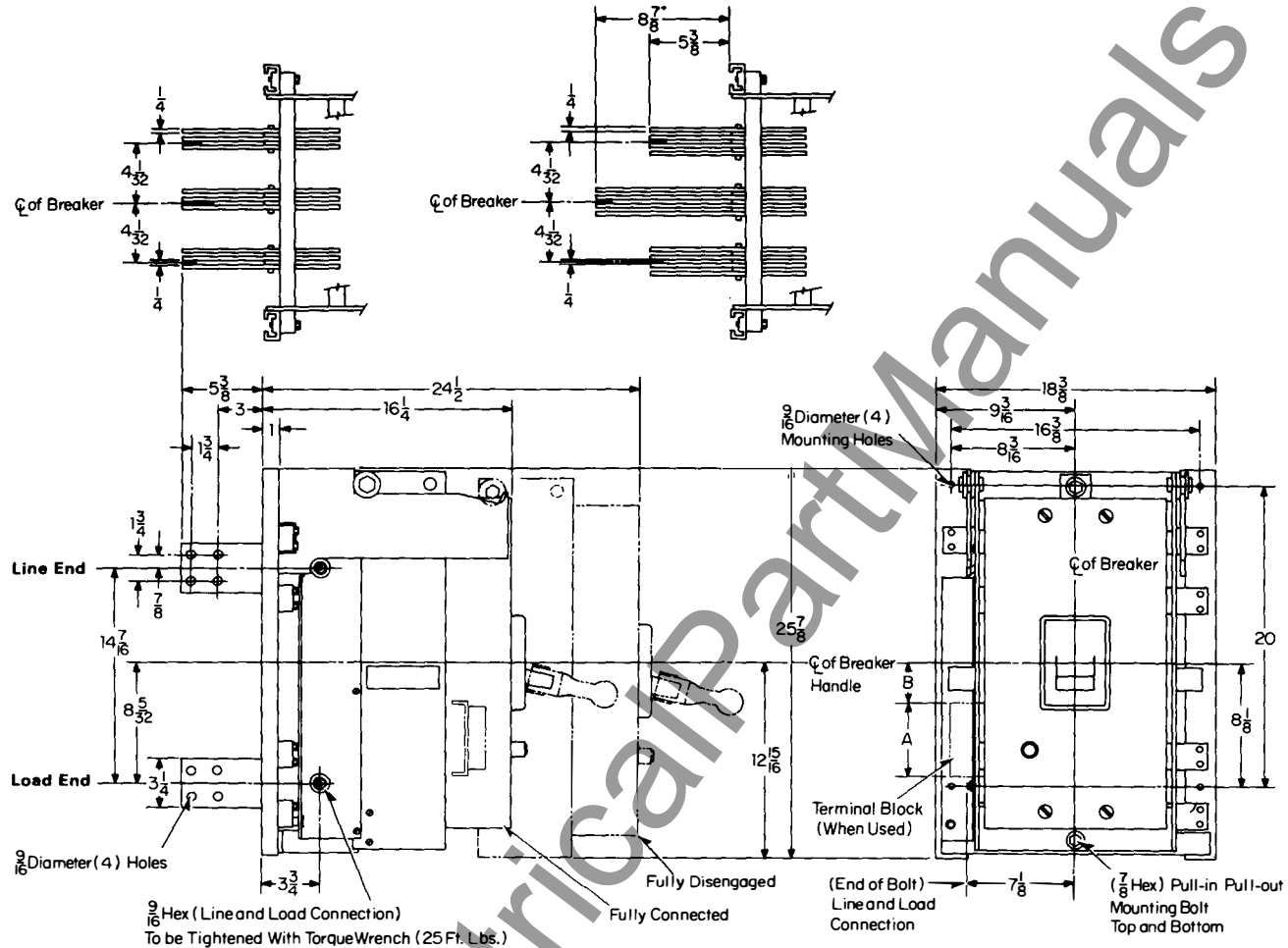




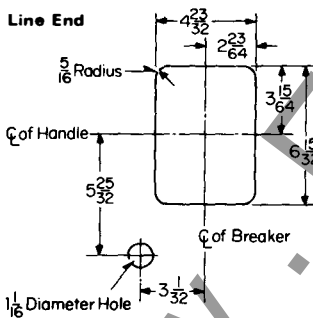
SPCB-2000, 2500, 3000 Frames for Fixed Mounting, Front Removable,

2000 Amp Bus Arrangement

2500 and 3000 Amp Bus Arrangement



Front Cover Cutout



Terminal Block

	A	B
6 Circuit Maximum	3 1/2	3 23/32
12 Circuit Maximum	5 3/4	2 19/32

Reproduced from Drawing 2601D70



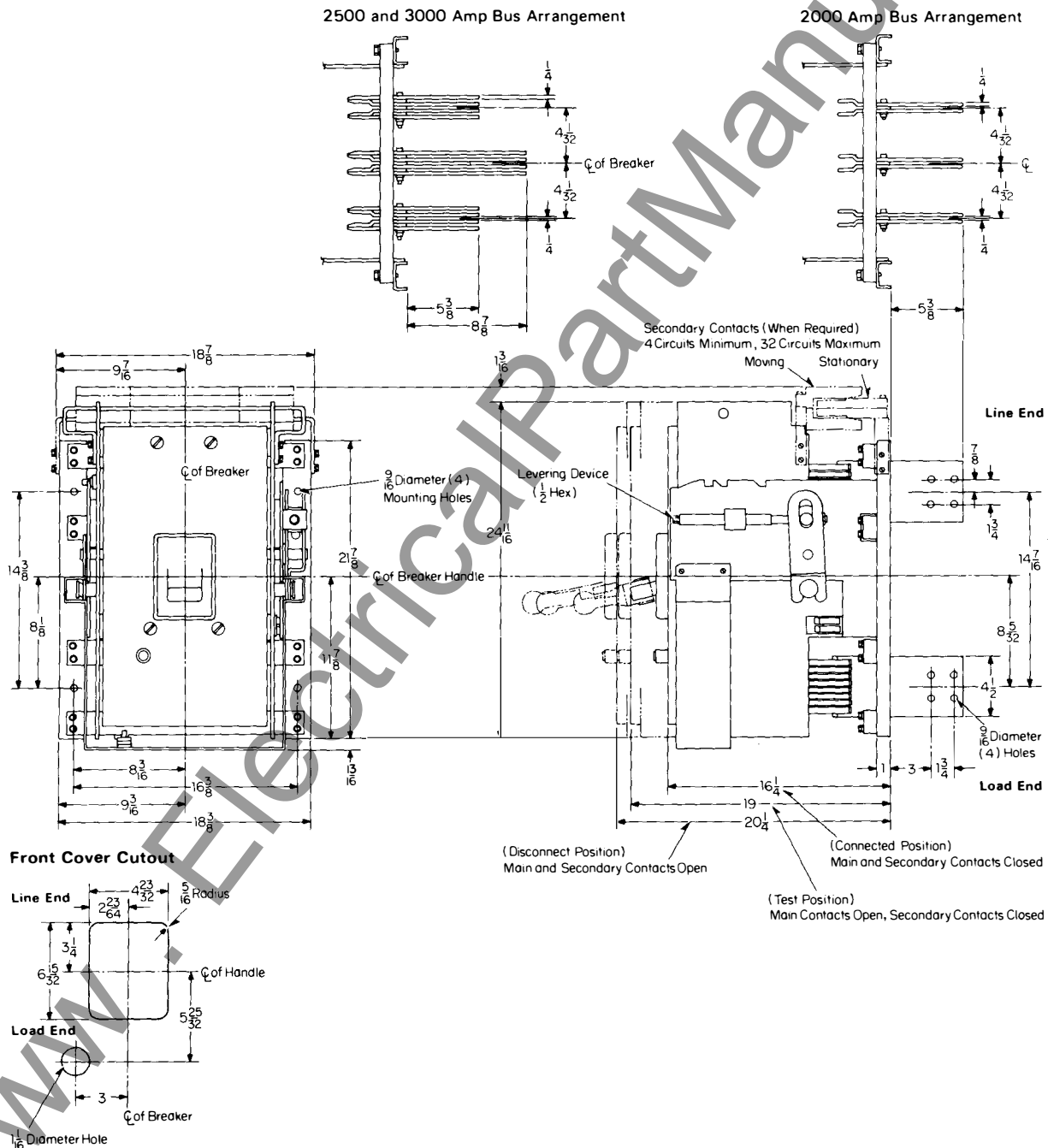
January, 1977
New Information
Mailed to: E, D, C/1901, 1923/DB, DS

SPCB-2000, 2500 and 3000 Frames
for Drawout Mounting

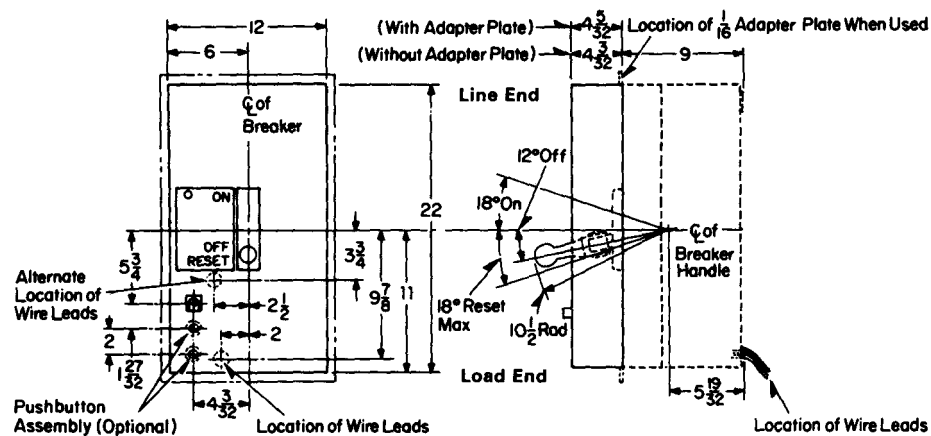
Motor Operator for SPCB-2000,
2500 and 3000 Frames

SCB-II Systems Circuit Breakers

SPCB-2000, 2500, 3000 Frames for Drawout Mounting

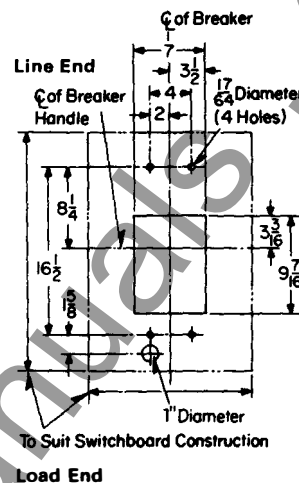


Motor Operator For SPCB 2000, 2500 and 3000



Note:
Transformer Mounted Externally When Required.

Drilling Plan and Cutout
For Motor Operator Adapter Plate

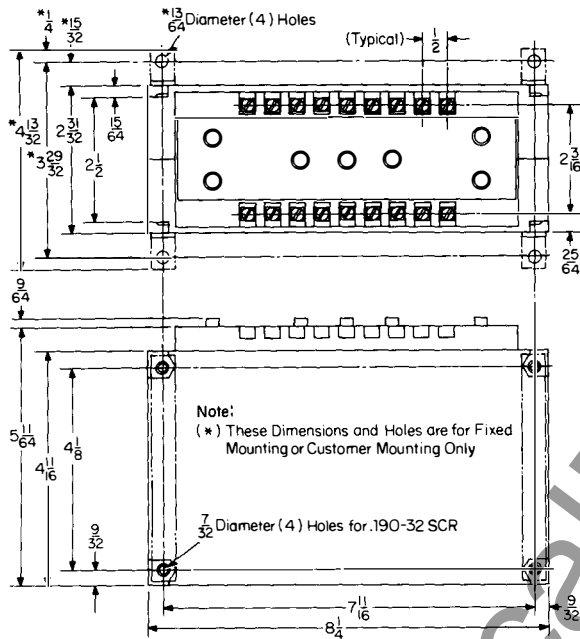


January, 1977
New Information
Mailed to: E, D, C/1901, 1923/DB, DS

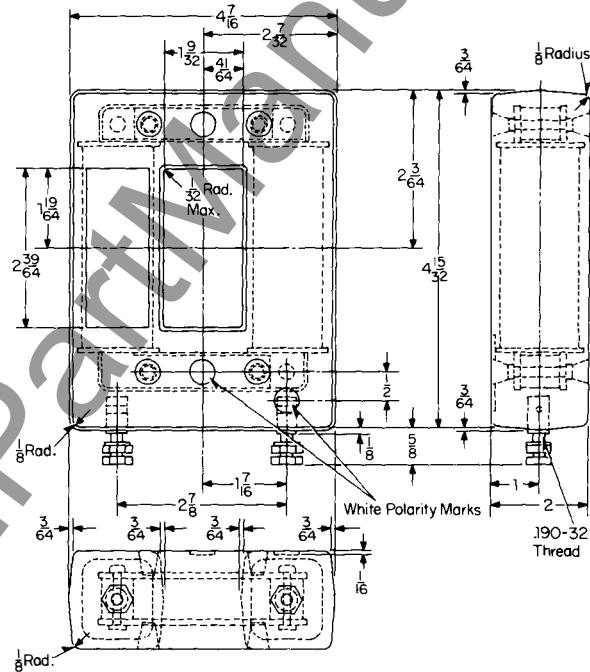
Adjustable Static Sensor and Current Monitors for All SPCB Frames

***SCB-II* Systems Circuit Breakers**

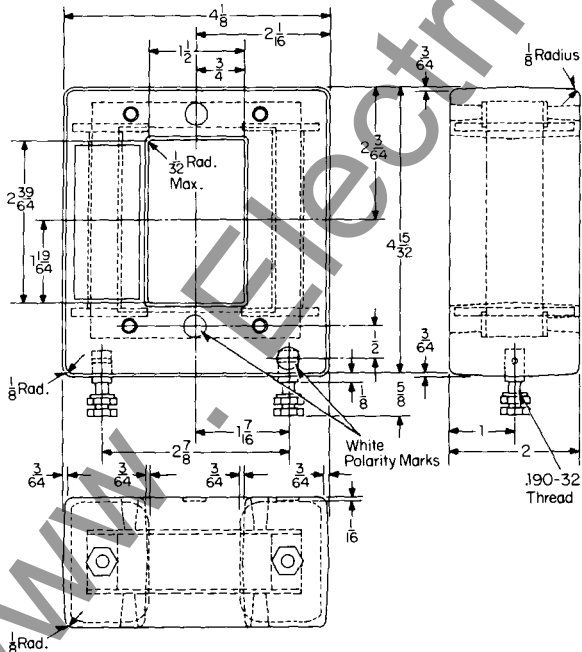
Adjustable Static Sensor For SPCB-600, SPCB-1200



**4th Current Monitor For External Mounting
on SPCB 2000, 2500 and 3000 When Required**



Current Monitor For SPCB-600, SPCB-1200



Reproduced from Drawings 2600D35, 672B474

