

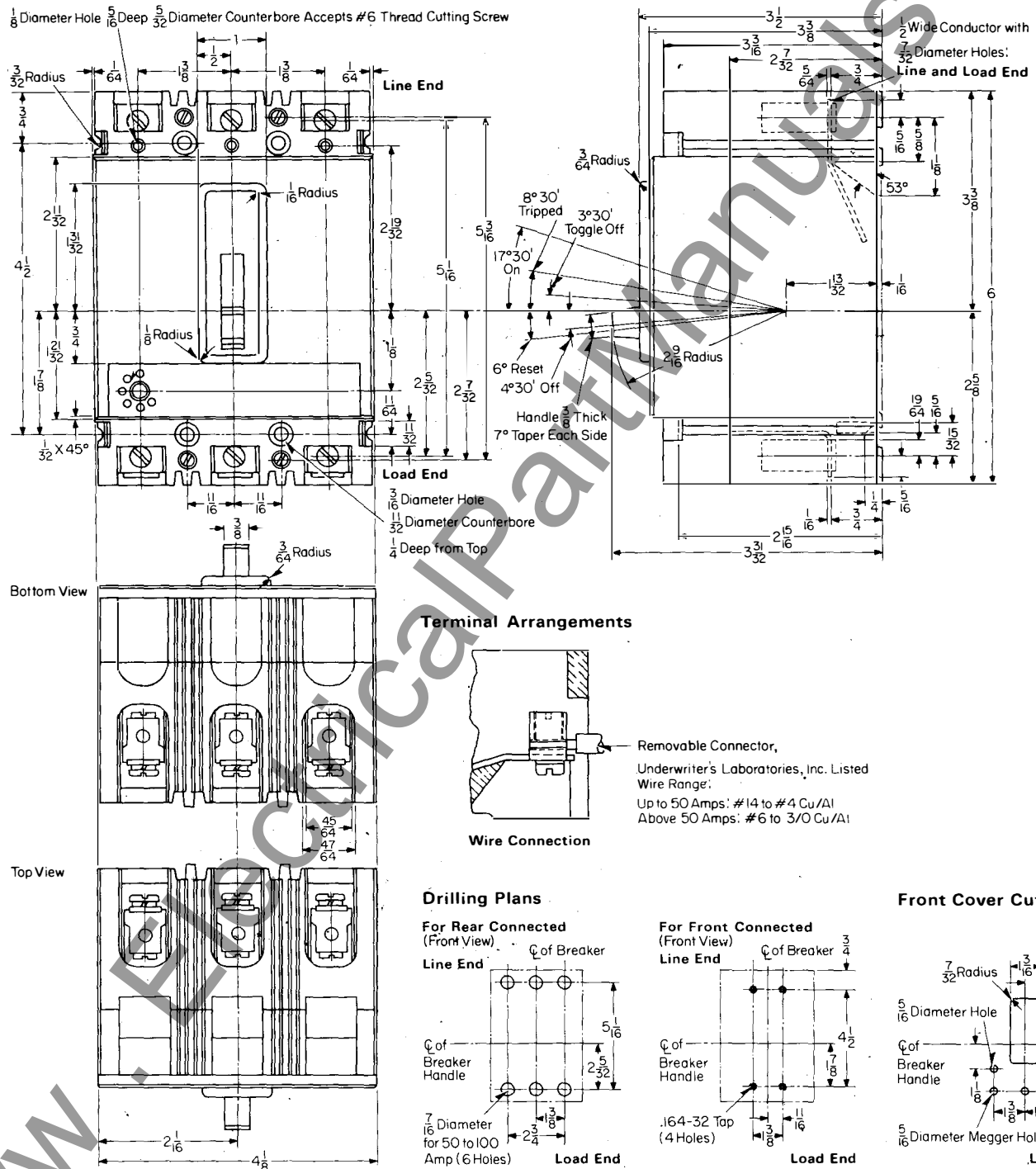


Motor Circuit Protector

With EL Current Limiting Attachment

Motor Circuit Protector

$\frac{1}{8}$ Diameter Hole $\frac{5}{16}$ Deep $\frac{5}{32}$ Diameter Counterbore Accepts #6 Thread Cutting Screw



Reproduced From Drawing 4985 D61

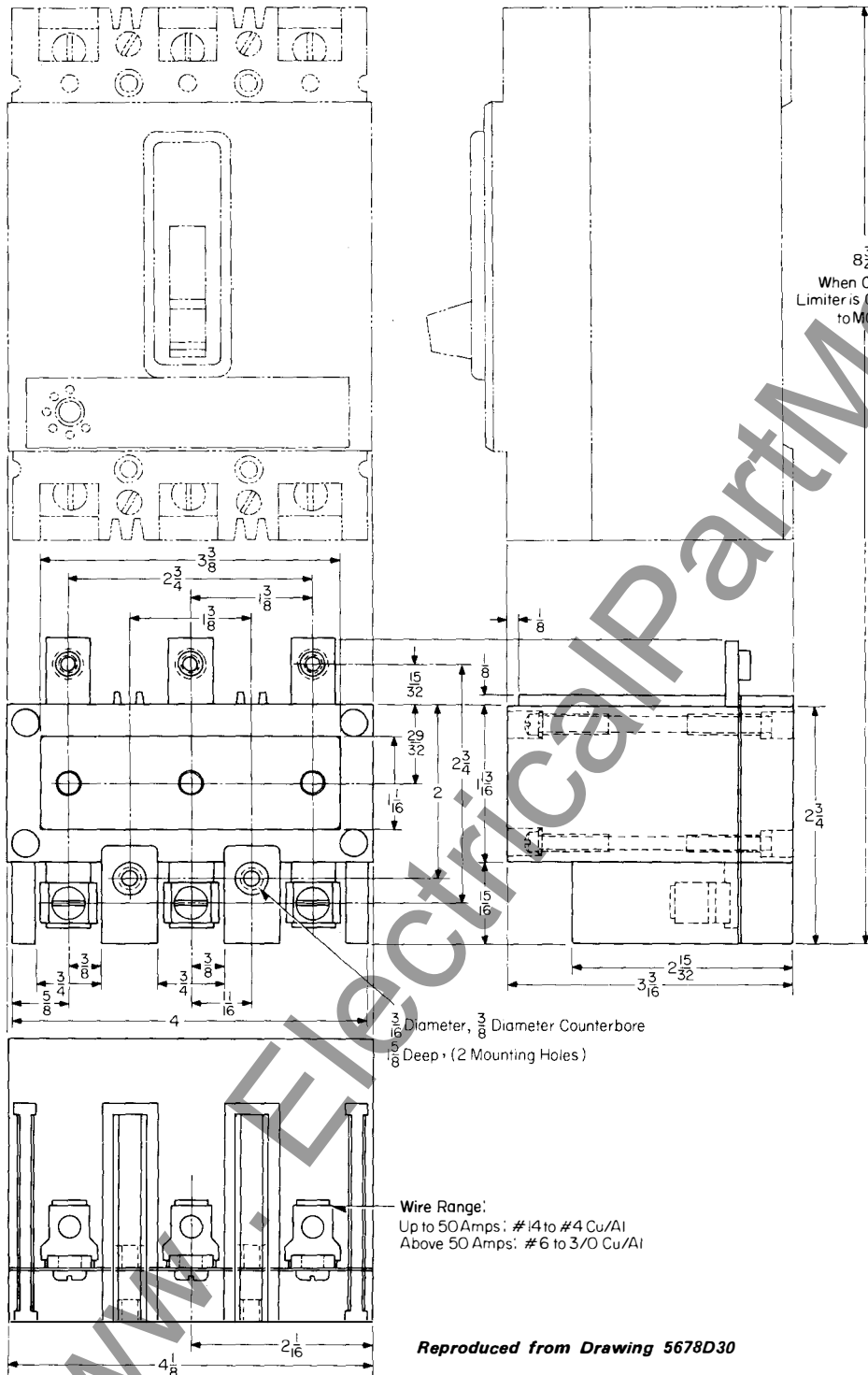
Dimensions, Inches *Not to be used for construction purposes unless approved.*

November, 1969
New Information
E, D, C/1901, 1902/DB, DS

Motor Circuit Protector

With EL Current Limiting
Attachment

Motor Circuit Protector With Current Limiting Attachment

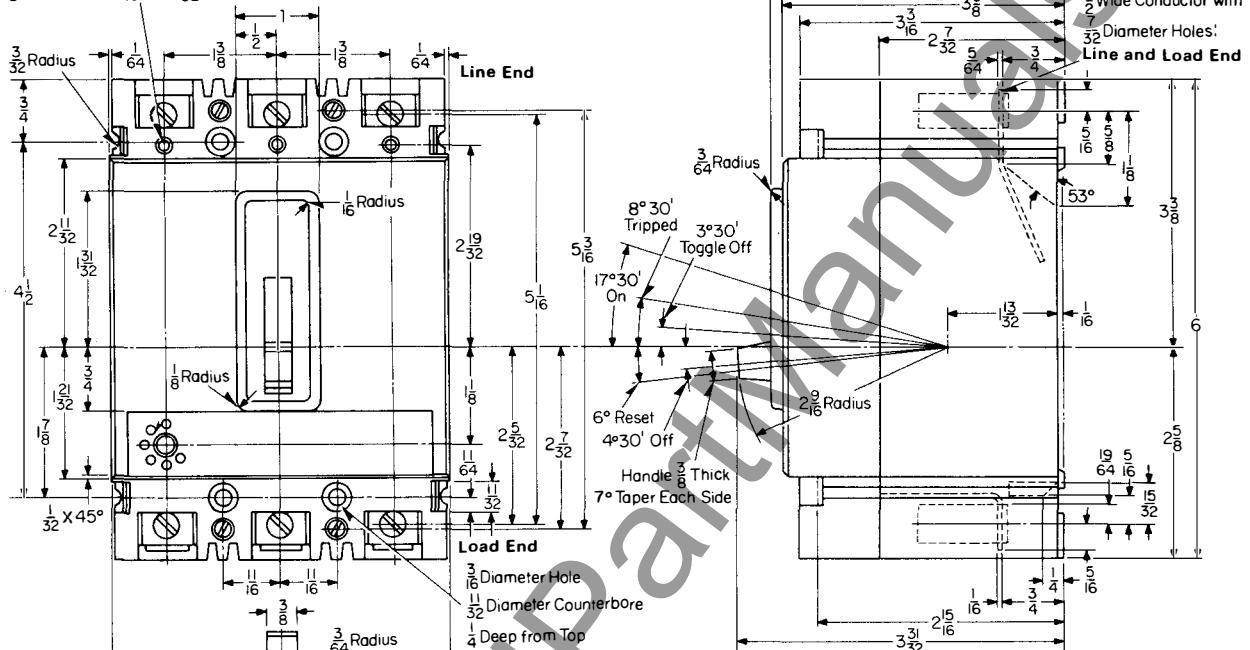


Reproduced from Drawing 5678D30

Dimensions, Inches Not to be used for construction purposes unless approved.

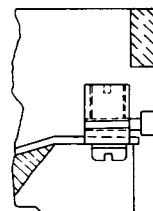
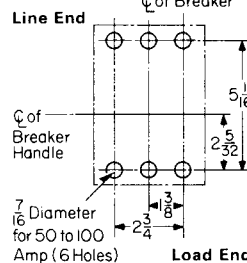
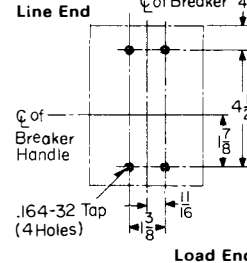
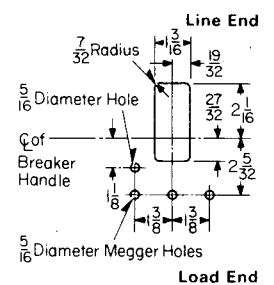
Westinghouse Electric Corporation
Low Voltage Breaker Division, Beaver, Pa. 15009
Printed in USA

Westinghouse

**Motor Circuit Protector**With EL Current Limiting
Attachment**Motor Circuit Protector**
 $\frac{1}{8}$ Diameter Hole $\frac{5}{16}$ Deep $\frac{5}{32}$ Diameter Counterbore Accepts #6 Thread Cutting Screw


Bottom View

Top View

Terminal Arrangements**Wire Connection****Drilling Plans**For Rear Connected
(Front View)For Front Connected
(Front View)**Front Cover Cutout**

Reproduced From Drawing 4985D61

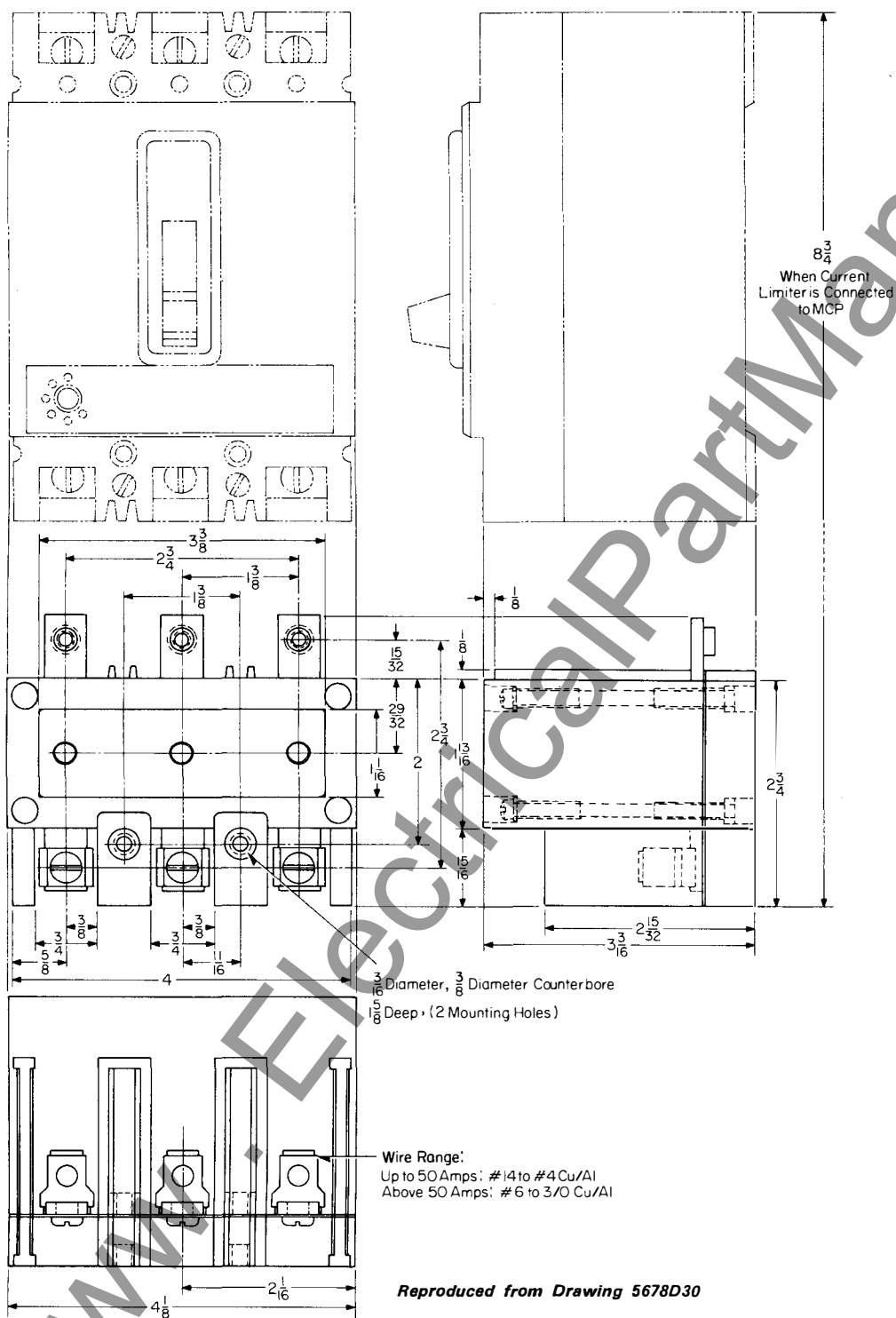
Dimensions, Inches Not to be used for construction purposes unless approved.

November, 1969
New Information
E, D, C/1901, 1902/DB, DS

Motor Circuit Protector

With EL Current Limiting
Attachment

Motor Circuit Protector With Current Limiting Attachment



Dimensions, Inches Not to be used for construction purposes unless approved.