



September, 1979
Supersedes Dimension Sheet 29-170,
pages 1-20 dated February, 1977.
Mailed to: E, D, C/1915/DS

Automatic, Basic and Manual Construction

Transfer Switches

Index

Type Construction	Switch Amperes	No. of Poles	Page No.	Outline Dwg.
Automatic Transfer Switches				
Contactor Type Switch, Electrically Held				
Up to 240 Volts Ac	30-100	2,3	2	KA10704
Above 240 Volts Ac	30-100	2,3	2	KA10705
Intelligence Panel	100-3000	2,3,4	4	WA10609-A
Breaker Type Switch, Mechanically Held				
Front Connected	100	2,3	5	1258C43
Front Connected	225-400	2,3	6	2606D04
Front Connected	600-1000	2,3	6	2606D06
Rear Terminal Connection	1200-2000	2,3	7	2606D07
Rear Bus Connection	1200-2000	2,3	8	2606D08
Front Connection	1200-2000 ①	2,3	9	2606D46
Rear Bus Connection	2500-3000	2,3	10	2612D10
Rear Terminal Connection	2500-3000	2,3	11	2612D20
Front Connected	100	4	5	1258C43
Front Connected	225-400	4	12	2608D42
Front Connected	600-1000	4	12	2608D49
Rear Bus Connection	1200-2000	4	13	2608D55
Rear Terminal Connection	1200-2000	4	13	2608D56
Rear Bus Connection	2500-3000	4	Refer to Westinghouse	
Rear Terminal Connection	2500-3000	4	Refer to Westinghouse	
Narrow, Single Panel Switches ..	100 ①	3	14	1368D78
	225-400 ①	3	15	2605D70
	600-1000	3	16	2605D79
Basic Transfer Switches				
Contactor Type Switch, Electrically Held				
	30 ①	3	3	1260C76
	70-100 ①	3	3	2607D41
Breaker Type Switch, Mechanically Held				
Front Connected	100	2,3	5	1258C43
Front Connected	225-400	2,3	6	2606D04
Front Connected	600-1000	2,3	6	2606D06
Rear Terminal Connection	1200-2000	2,3	7	2606D07
Rear Bus Connection	1200-2000	2,3	8	2606D08
Front Connection	1200-2000 ①	2,3	9	2606D46
Rear Bus Connection	2500-3000	2,3	10	2612D10
Rear Terminal Connection	2500-3000	2,3	11	2612D20
Front Connected	100	4	5	1258C43
Front Connected	225-400	4	12	2608D42
Front Connected	600-1000	4	12	2608D49
Rear Bus Connection	1200-2000	4	13	2608D55
Rear Terminal Connection	1200-2000	4	13	2608D56
Rear Bus Connection	2500-3000	4	Refer to Westinghouse	
Rear Terminal Connection	2500-3000	4	Refer to Westinghouse	

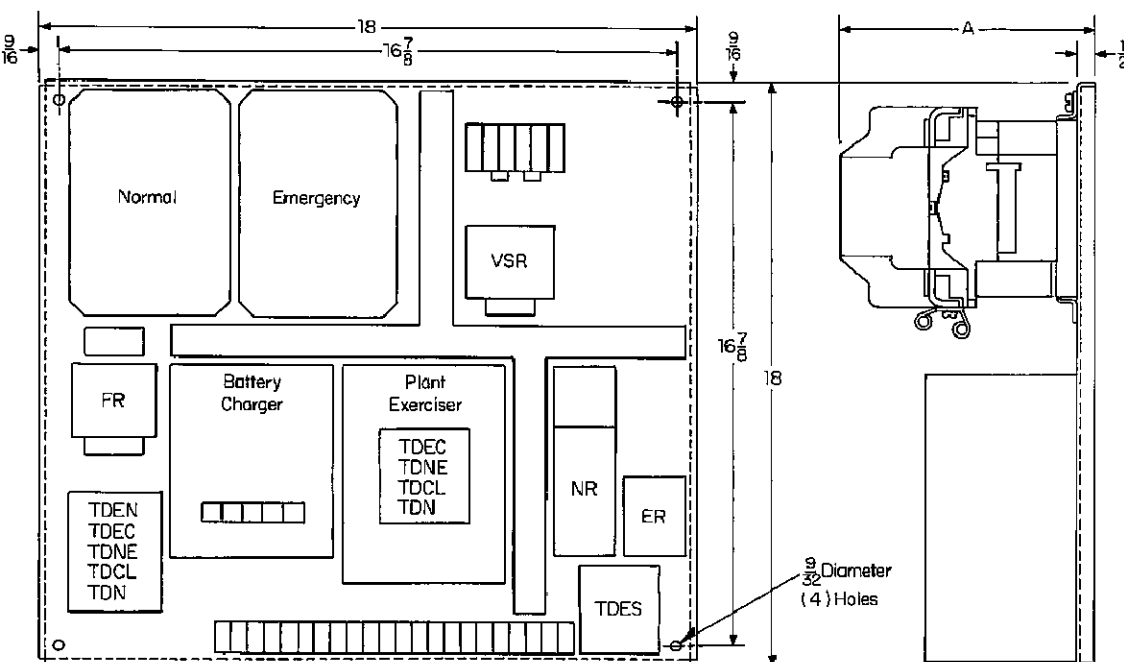
Type Construction	Switch Amperes	No. of Poles	Page No.	Outline Dwg.
Manual Transfer Switches				
Type MTSD, Dual Operating Handles				
Front Connected	100	2,3	17	1260C79
Front Connected	225-400	2,3	17	2607D36
Front Connected	600-1000	2,3	18	2607D38
Rear Bus Connection	1200-2000	2,3	19	2607D40
Rear Terminal Connection	1200-2000	2,3	20	2612D81
Rear Bus Connection	2500-3000	2,3	Refer to Westinghouse	
Rear Terminal Connection	2500-3000	2,3	Refer to Westinghouse	
Front Connected	100	4	17	1260C79
Front Connected	225	4	21	2613D95
Front Connected	400	4	21	2613D96
Front Connected	600-1000	4	22	2613D97
Rear Bus Connection	1200-2000	4	22	2613D98
Rear Terminal Connection	1200-2000	4	23	2613D99
Rear Bus Connection	2500-3000	4	Refer to Westinghouse	
Rear Terminal Connection	2500-3000	4	Refer to Westinghouse	
Type MTSS, Single Operating Handle				
Front Connected	100	2,3	5	1262C01
Front Connected	225-400	2,3	6	2606D04
Front Connected	600-1000	2,3	6	2606D06
Rear Terminal Connection	1200-2000	2,3	7	2606D07
Rear Bus Connection	1200-2000	2,3	8	2606D08
Front Connection	1200-2000 ①	2,3	9	2606D46
Rear Bus Connection	2500-3000	2,3	10	2612D10
Rear Terminal Connection	2500-3000	2,3	11	2612D20
Front Connected	100	4	5	1262C01
Front Connected	225-400	4	12	2608D42
Front Connected	600-1000	4	12	2608D49
Rear Bus Connection	1200-2000	4	13	2608D55
Rear Terminal Connection	1200-2000	4	13	2608D56
Rear Bus Connection	2500-3000	4	Refer to Westinghouse	
Rear Terminal Connection	2500-3000	4	Refer to Westinghouse	
Enclosures				
Contactor Type Switch	30-100	2,3	24	2609D77
Breaker Type Switch	600-1000	2,3,4	25	2604D66
	1200-2000	2,3,4	25	1271C53
Service Equipment Switch	400-1000 ②	3	26	1279C79
	1200-3000 ②	3	26	1279C80

① Supplied as Open Switch Only

② Supplied as Automatic Transfer Switch Only

Contactor Switch Electrically Held, 30-100 Amps, 2 and 3 Poles
Automatic Switch Only

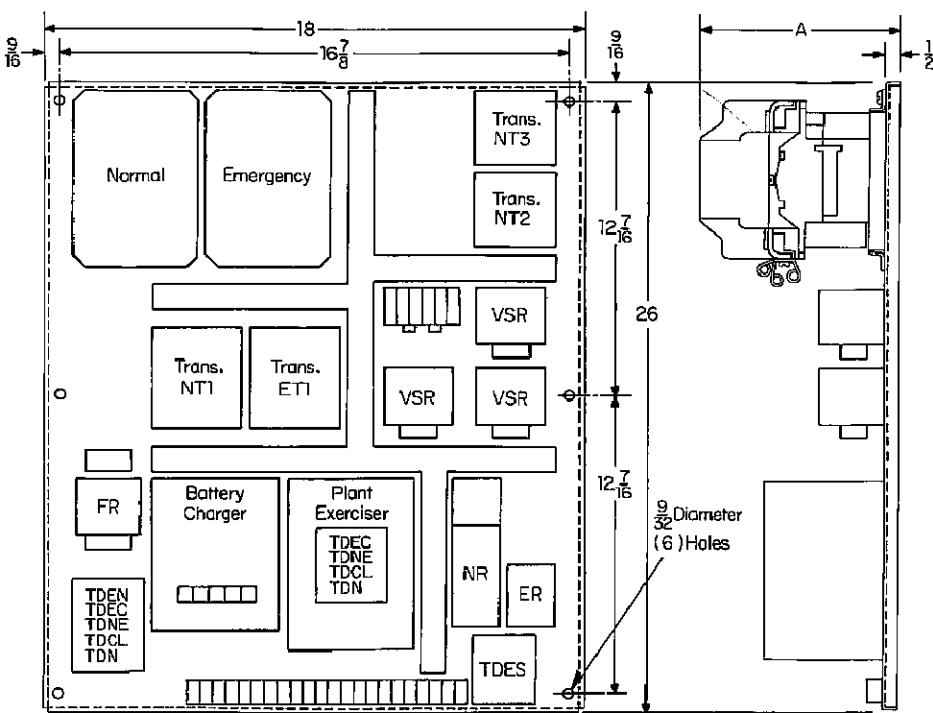
Up Thru 240 Volts Ac



Maximum Switch Amperes	Dim. A	Wire Range, No. and Type
30	5 ⁷ / ₁₆	#14 to #8 Cu
70	7 ¹ / ₄	#6 to 4/0 Cu/Al
100	7 ¹ / ₄	#4 to 300 MCM

Reproduced From Drawing KA10704

Above 240 Volts Ac



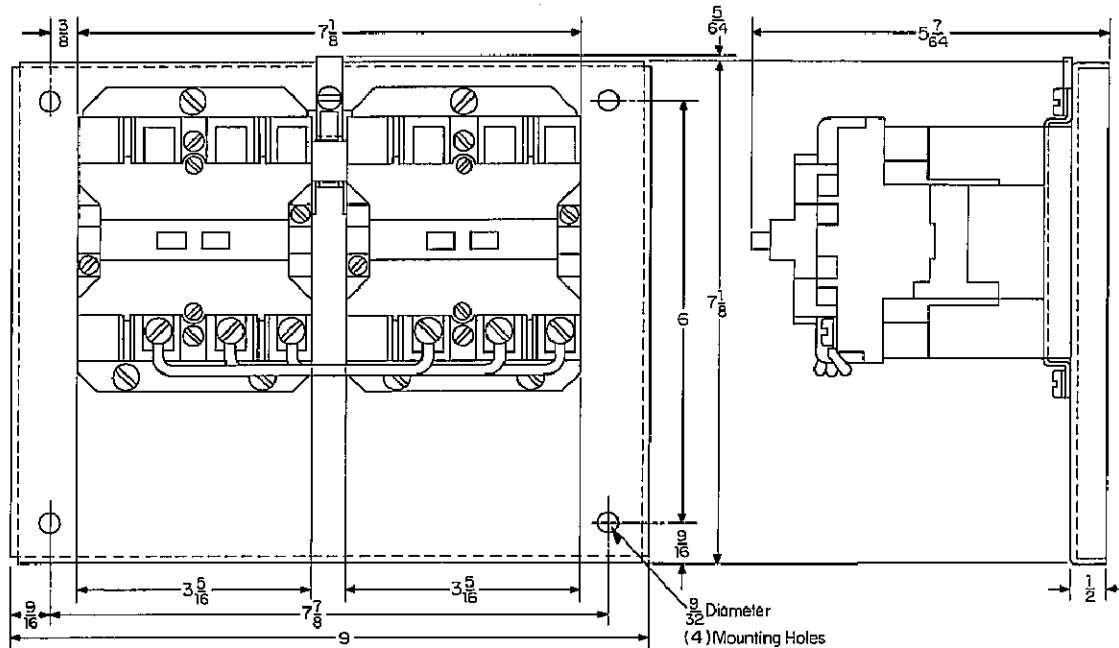
Maximum Switch Amperes	Dim. A	Wire Range, No. and Type
30	5 ⁷ / ₁₆	#14 to #8 Cu
70	7 ¹ / ₄	#6 to 4/0 Cu/Al
100	7 ¹ / ₄	#4 to 300 MCM

Reproduced From Drawing KA10705



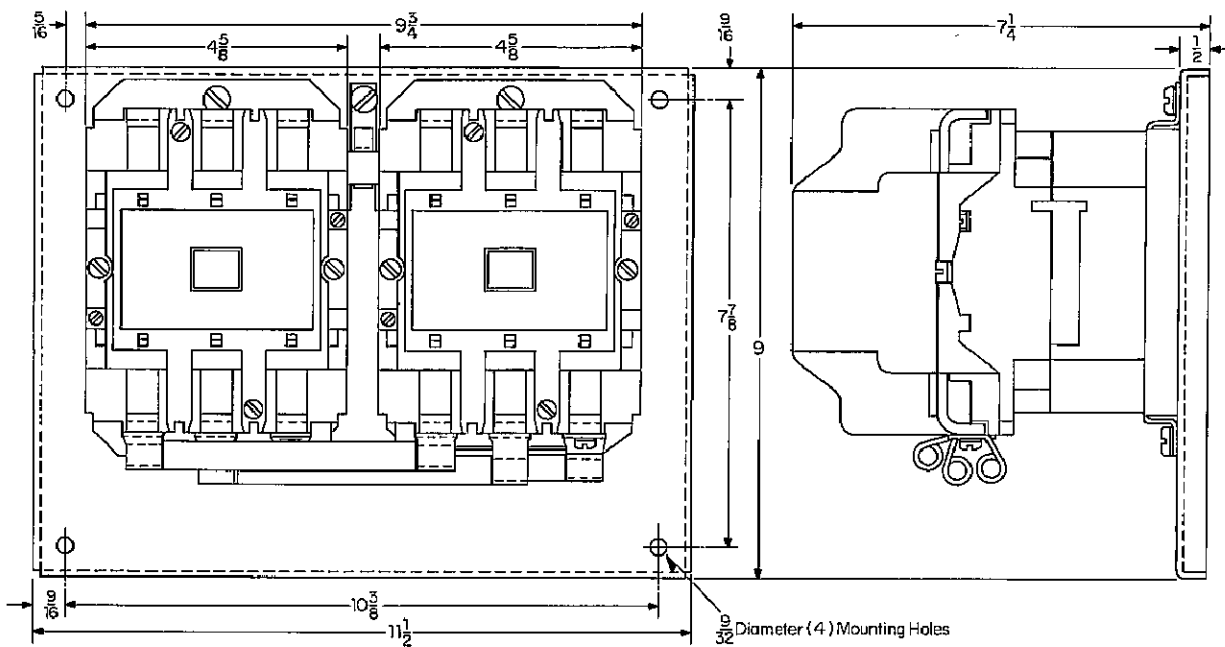
Contactor Switch Electrically Held, 3 Poles
Basic Switch Only

30 Amperes



Reproduced From Drawing 1260C76

70-100 Amperes

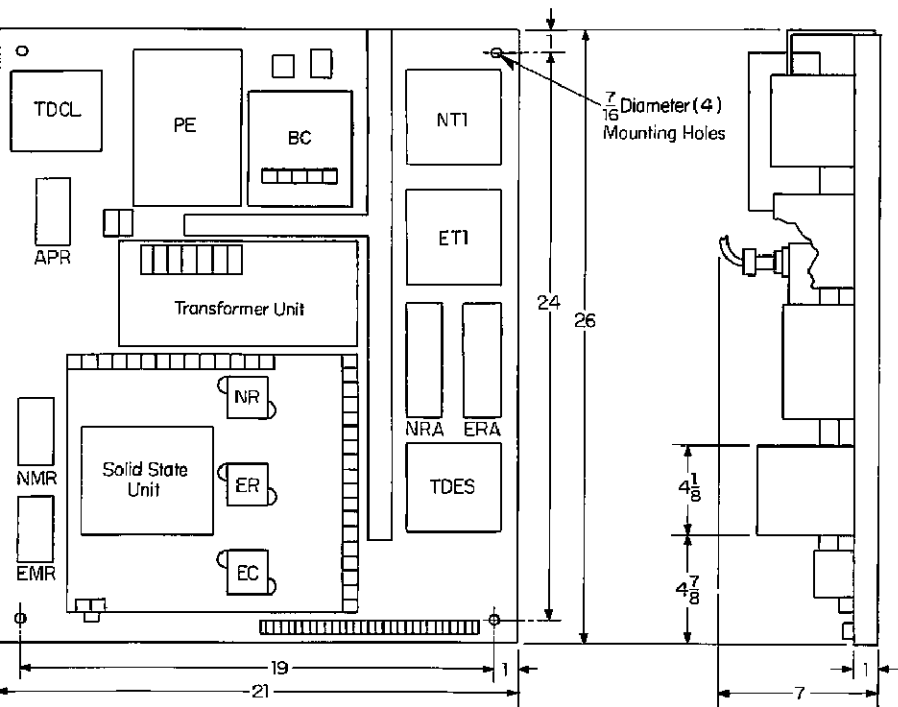


Reproduced From Drawing 2607D41

Maximum Switch Amps	Terminal Wire Range, No. and Type
30	#14 to #8 Cu
70	#6 to 4/0 Cu/Al
100	#4 to 300 MCM

**Breaker Switch Mechanically Held, 2, 3 and 4 Poles
Automatic Switch Only**

Intelligence Panel For Use With All Automatic Switches

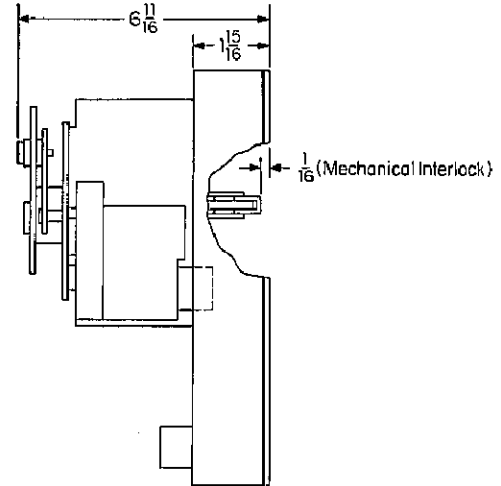
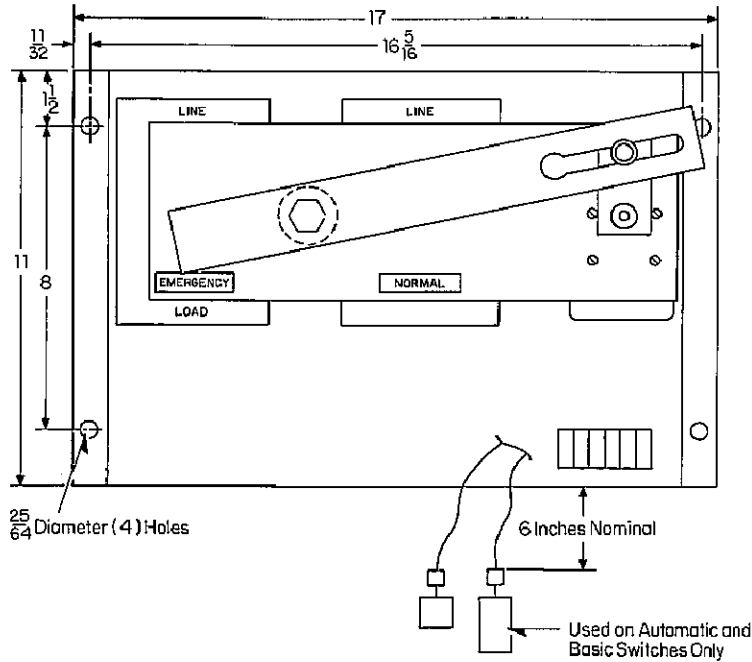


Reproduced From Drawing WA10609-A



Breaker Switch Mechanically Held, 2, 3 and 4 Poles
Automatic and Basic Switches

100 Amperes

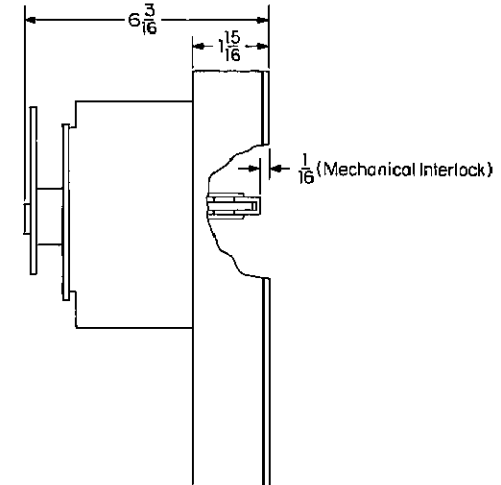
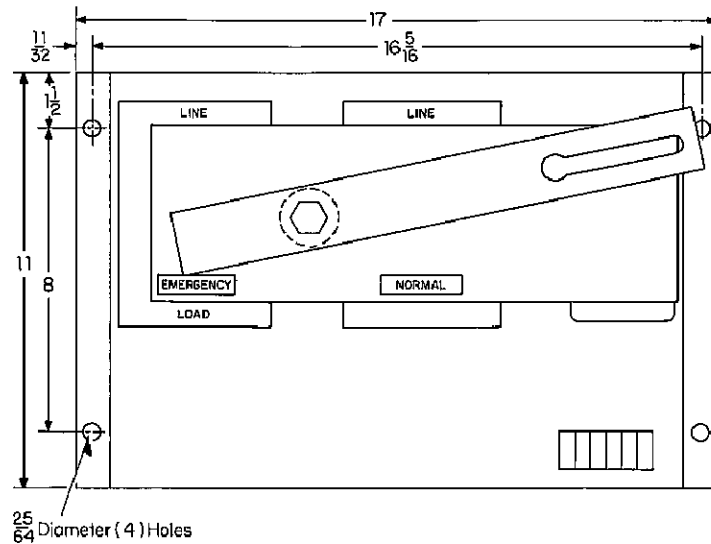


Switch Amp Rating	Switch Catalog Numbers		Wire Range
	2 Poles	3 Poles	
100	ATSBM20100-K	ATSBM30100-K	#12 to 1/0 Al/Cu
100	BTSBM20100-K	BTSBM30100-K	#12 to 1/0 Al/Cu

Reproduced From Drawing 1258C43

Type MTSS Manual Single Handle Switches

100 Amperes

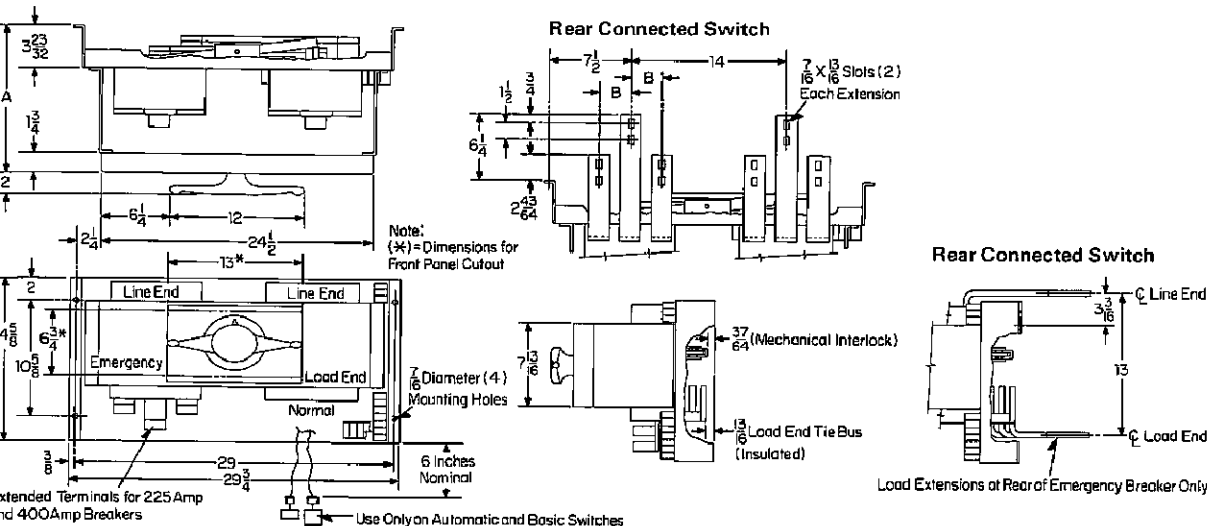


Switch Amp Rating	Switch Catalog Numbers		Wire Range
	2 Poles	3 Poles	
100	MTSSM20100-K	MTSSM30100-K	#12 to 1/0 Al/Cu

Reproduced From Drawing 1262C01

Breaker Switch Mechanically Held, 2 and 3 Poles Automatic, Basic, Manual Type MTSS Single Handle Switches

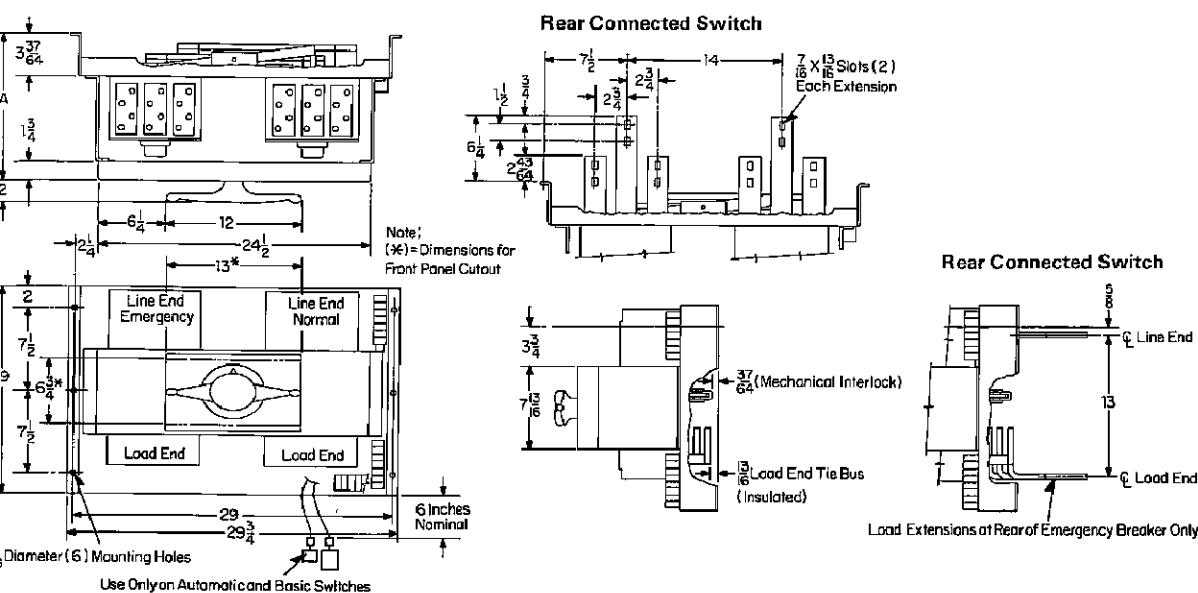
225-400 Amperes, Front Connected Switch (Load Cable Connectors at Load End of Emergency Breaker Only)



Max. Switch Amps.	Switch Catalog Numbers						Wire Range, No. and Type		Dim A	Dim B
	Automatic Switches		Basic Switches		Manual Switches		Front Connected (Al/Cu)	Rear Conn. Bus (Cu Only)		
	2 Poles	3 Poles	2 Poles	3 Poles	2 Poles	3 Poles				
225	ATSBM20225-K	ATSBM30225-K	BTSBM20225-K	BTSBM30225-K	MTSSM20225-K	MTSSM30225-K	(1) #6 to 350 MCM	.250 x 1 In.	10 ³ / ₃₂	1 ² / ₃₂
400	ATSBM20400-K	ATSBM30400-K	BTSBM20400-K	BTSBM30400-K	MTSSM20400-K	MTSSM30400-K	(2) 250 MCM to 500 MCM	.250 x 2 In.	11 ² / ₃₂	1 ² / ₃₂

Reproduced From Drawing 2606D04

600-1000 Amperes, Front Connected Switch (Load Cable Connectors at Load End of Emergency Breaker Only)



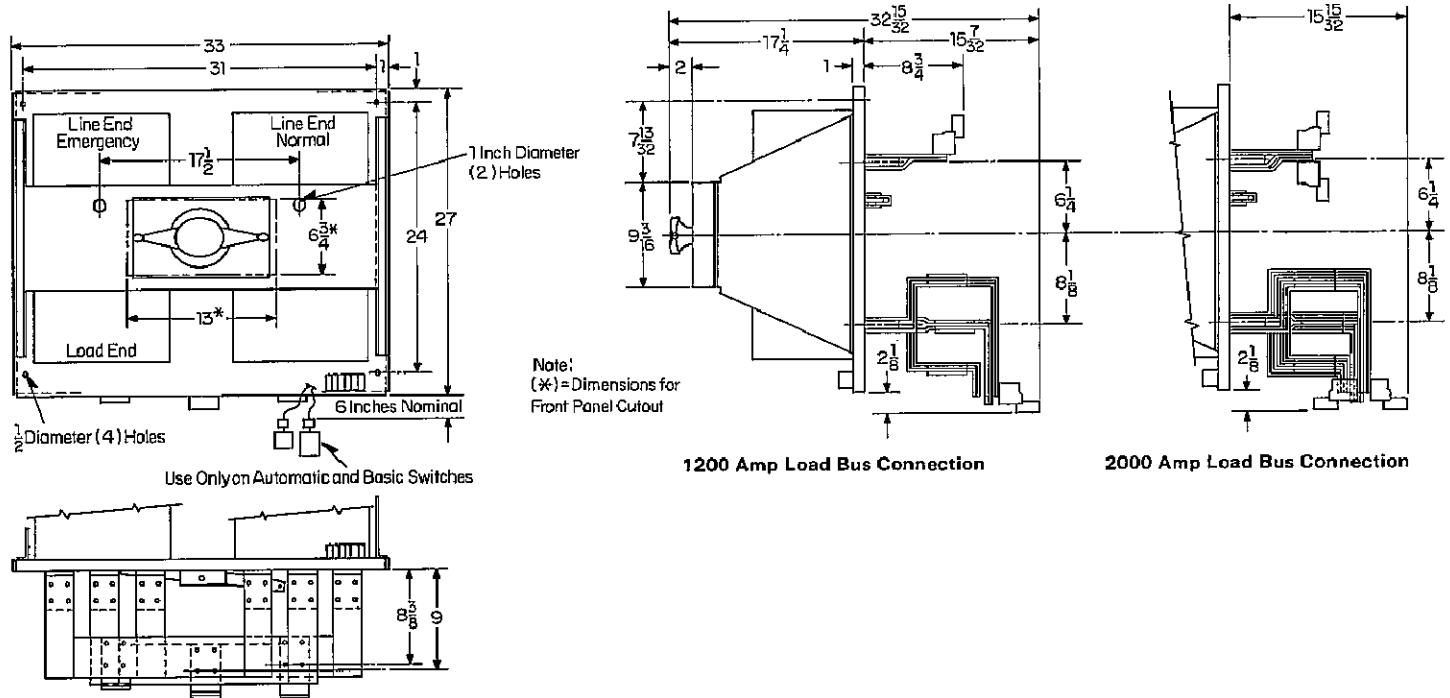
Max. Switch Amps	Switch Catalog Numbers						Wire Range, No. and Type		Dim A
	Automatic Switches		Basic Switches		Manual Switches		Front Connected (Al/Cu)	Rear Connected Bus (Cu Only)	
	2 Poles	3 Poles	2 Poles	3 Poles	2 Poles	3 Poles			
600	ATSBM20600-K	ATSBM30600-K	BTSBM20600-K	BTSBM30600-K	MTSSM20600-K	MTSSM30600-K	(2) #1 to 500 MCM	.312 x 2 In.	11 ³ / ₃₂
800	ATSBM20800-K	ATSBM30800-K	BTSBM20800-K	BTSBM30800-K	MTSSM20800-K	MTSSM30800-K	(3) 3/0 to 400 MCM	.500 x 2 In.	13 ³ / ₃₂
1000	ATSBM21000-K	ATSBM31000-K	BTSBM21000-K	BTSBM31000-K	MTSSM21000-K	MTSSM31000-K	(3) 3/0 to 400 MCM	.500 x 2 In.	13 ³ / ₃₂

Reproduced From Drawing 2606D06



Breaker Switch Mechanically Held, 2 and 3 Poles, *Continued*
Automatic, Basic, Manual Type MTSS Single Handle Switches

1200-2000 Amperes, Rear Terminal Connection (Standard for Enclosed Switch)



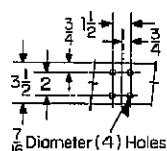
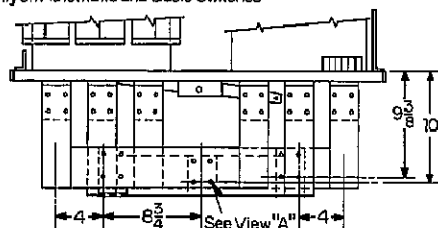
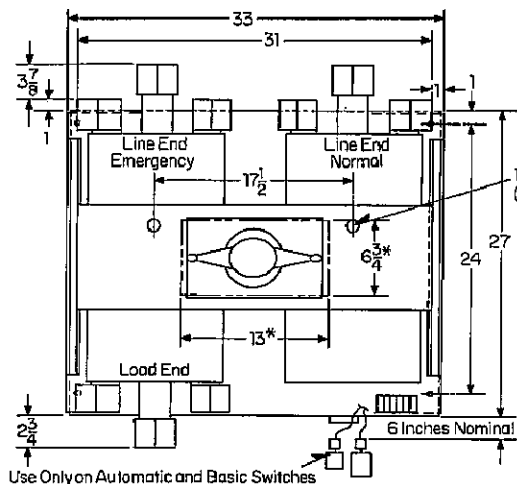
Max. Switch Amps	Switch Catalog Numbers						Wire Range, No. and Type Connectors Per Pole (Cu/Al)
	Automatic Switches		Basic Switches		Manual Switches		
	2 Poles	3 Poles	2 Poles	3 Poles	2 Poles	3 Poles	
1200	ATSBM21200-K	ATSBM31200-K	BTSBM21200-K	BTSBM31200-K	MTSSM21200-K	MTSSM31200-K	(4) 4/0 to 500 MCM
1600	ATSBM21600-K	ATSBM31600-K	BTSBM21600-K	BTSBM31600-K	MTSSM21600-K	MTSSM31600-K	(8) 4/0 to 500 MCM
2000	ATSBM22000-K	ATSBM32000-K	BTSBM22000-K	BTSBM32000-K	MTSSM22000-K	MTSSM32000-K	(8) 4/0 to 500 MCM

Reproduced From Drawing 2606D07

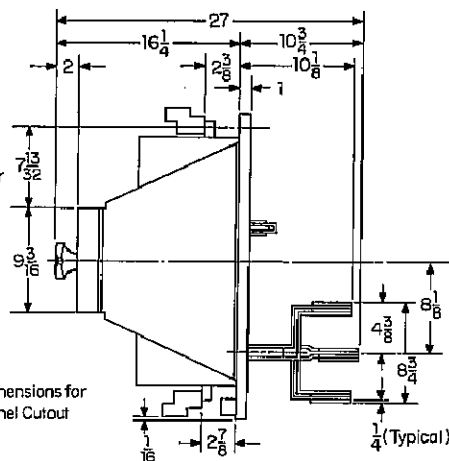


Breaker Switch Mechanically Held, 2 and 3 Poles, Continued
Automatic, Basic, Manual Type MTSS Single Handle Switches

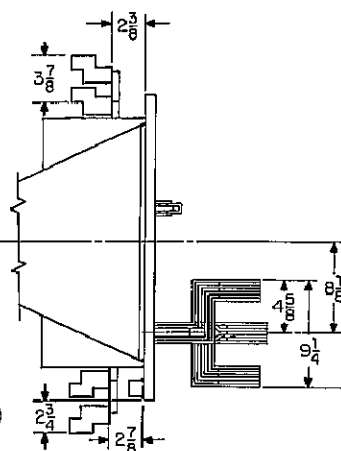
1200-2000 Amperes, Front Connection (Open Unit Only)



View "A"
Typical Bus Hole Pattern



1200 Amp Load Bus Connection

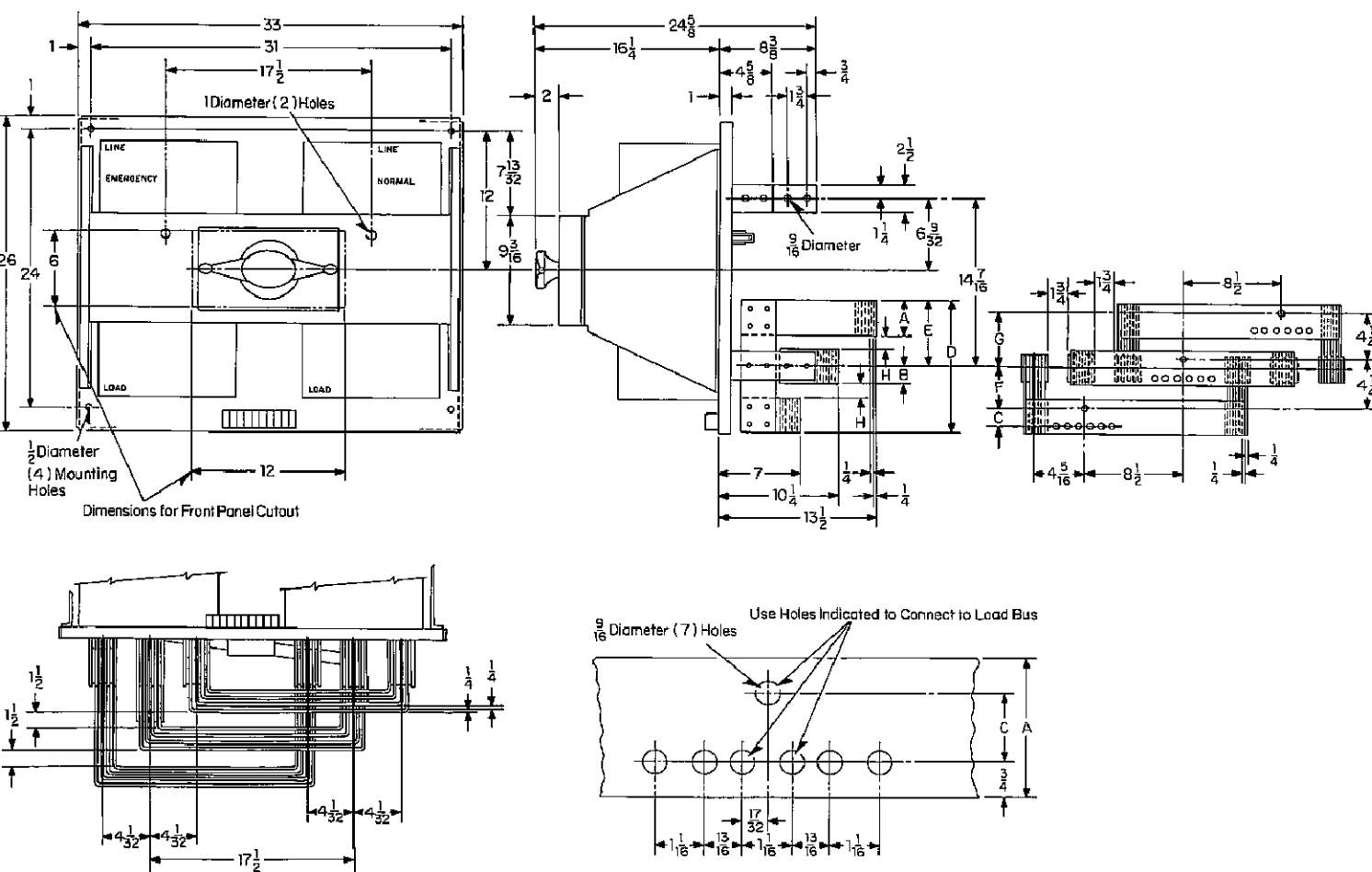


2000 Amp Load Bus Connection

Max. Switch Amps.	Switch Catalog Numbers						Wire Range, No. and Type Connectors Per Pole (Al/Cu)
	Automatic Switches		Basic Switches		Manual Switches Single Handle		
	2 Poles	3 Poles	2 Poles	3 Poles	2 Poles	3 Poles	
1200	ATSBM21200-K	ATSBM31200-K	BTSBM21200-K	BTSBM31200-K	MTSSM21200-K	MTSSM31200-K	(4) 4/0 to 500 MCM
1600	ATSBM21600-K	ATSBM31600-K	BTSBM21600-K	BTSBM31600-K	MTSSM21600-K	MTSSM31600-K	(8) 4/0 to 500 MCM
2000	ATSBM22000-K	ATSBM32000-K	BTSBM22000-K	BTSBM32000-K	MTSSM22000-K	MTSSM32000-K	(8) 4/0 to 500 MCM

Reproduced From Drawing 2606D46

Breaker Switch Mechanically Held, 2 and 3 Poles, Continued
Automatic, Basic, Manual Type MTSS Single Handle Switches
2500 and 3000 Amperes, Rear Bus Connection (Standard for Enclosed Switch)



Rating in Amperes	Dimensions in Inches							
	A	B	C	D	E	F	G	H
2500	2 1/2	1 1/4	1	11	5 1/2	3 3/4	4 3/4	1 3/4
3000	3	1 1/2	1 1/2	11	5 3/4	3 1/2	5	1 1/4

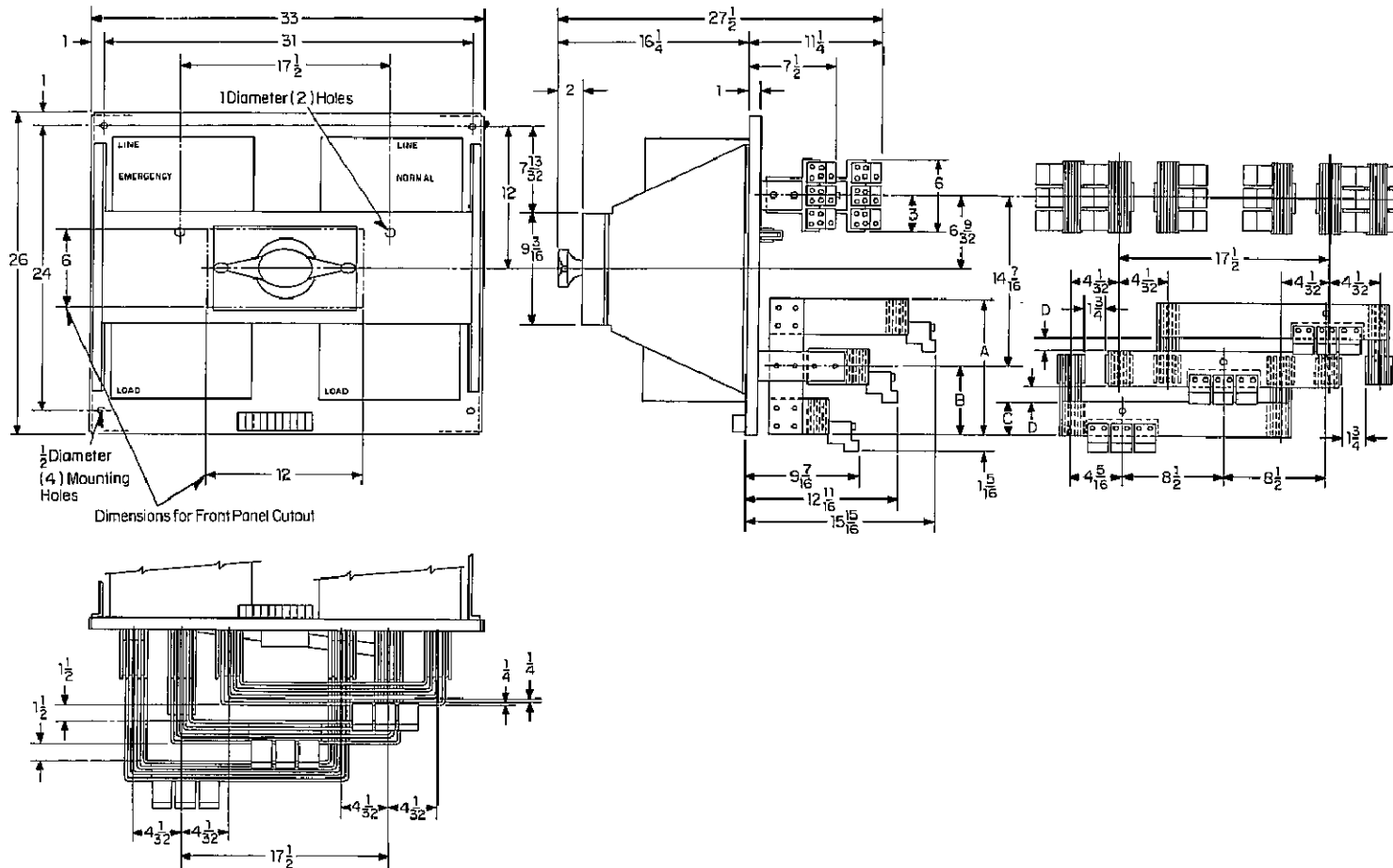
Note:
 Clearance between uninsulated live part of opposite polarity.
 Thru Air - 1 Inch
 Over Surface - 2 Inches

Clearance between uninsulated live part and uninsulated grounded part, exposed metal part, or the wall of a metal enclosure, including fittings for conduit or armored cable.
 Thru Air - 1 Inch*
 Over Surface - 2 Inches

*A through air spacing of not less than 1/2 inch is acceptable (1) at main terminals and (2) between grounded dead metal and the neutral of a 277/480 Volt, 3 phase, 4 wire transfer switch.



Breaker Switch Mechanically Held, 2 and 3 Poles, Continued
Automatic, Basic, Manual Type MTSS Single Handle Switches
2500 and 3000 Amperes, Rear Terminal Connection (Standard for Open Switch)



Rating in Amperes	Dimensions in Inches			
	A	B	C	D
2500	11	5 1/2	2 1/2	1 3/4
3000	11 1/2	5 3/4	3	1 1/4

Note:

Clearance between uninsulated live part of opposite polarity.

Thru Air - 1 Inch

Over Surface - 2 Inches

Clearance between uninsulated live part and uninsulated grounded part, exposed metal part, or the wall of a metal enclosure, including fittings for conduit or armored cable.

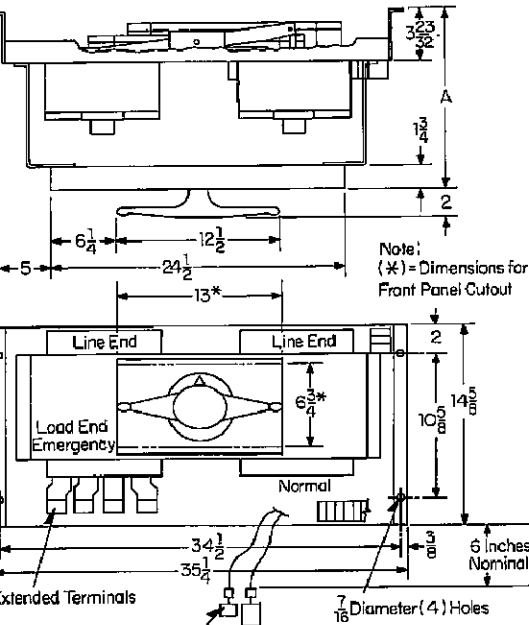
Thru Air - 1 Inch*

Over Surface - 2 Inches

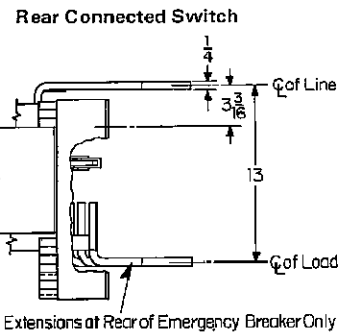
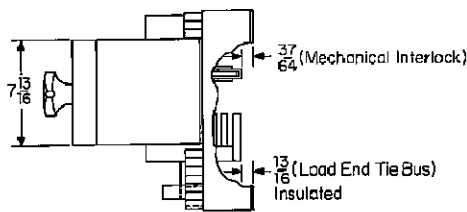
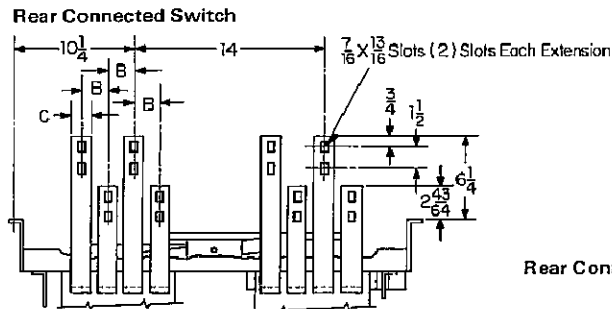
*A through air spacing of not less than 1/2 inch is acceptable (1) at main terminals and (2) between grounded dead metal and the neutral of a 277/480 Volt, 3 phase, 4 wire transfer switch.

Breaker Switch Mechanically Held, 4 Poles Automatic, Basic, Manual Type MTSS Single Handle Switches

25-400 Amperes, Front Connected Switch (Load Cable Connectors at Load End of Emergency Breaker Only)

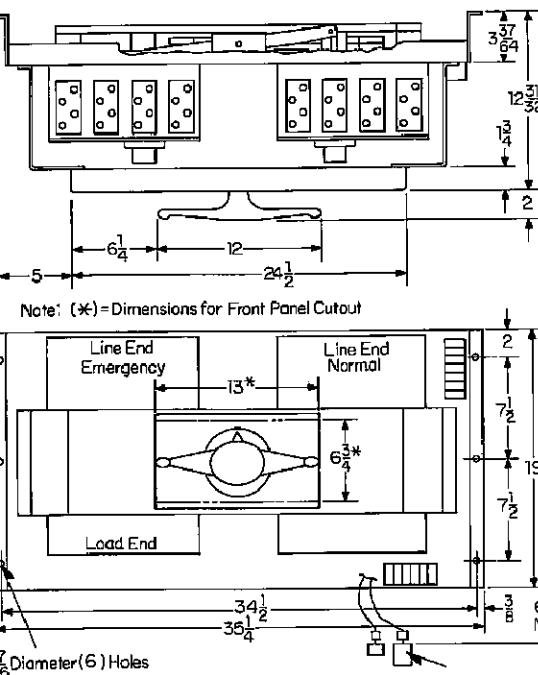


Reproduced From Drawing 2608D42

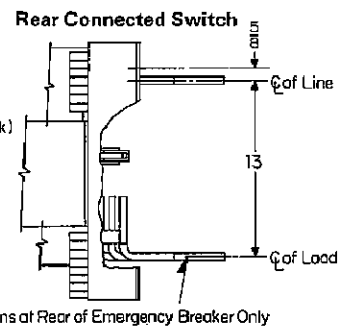
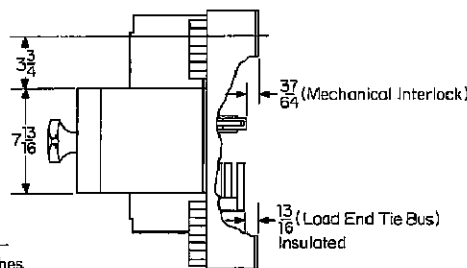
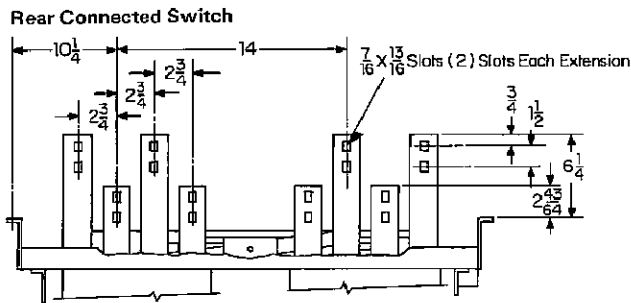


Switch Amp Rating	Switch Catalog Numbers			Dimensions, Inches		
	Auto	Basic	Manual	A	B	C
225	ATSBM40225-K	BTSBM40225-K	MTSSM40225-K	10 3/4	1 3/4	1
400	ATSBM40400-K	BTSBM40400-K	MTSSM40400-K	11 1/4	2 3/4	2

600-1000 Amperes, Front Connected Switch (Load Cable Connectors at Load End of Emergency Breaker Only)



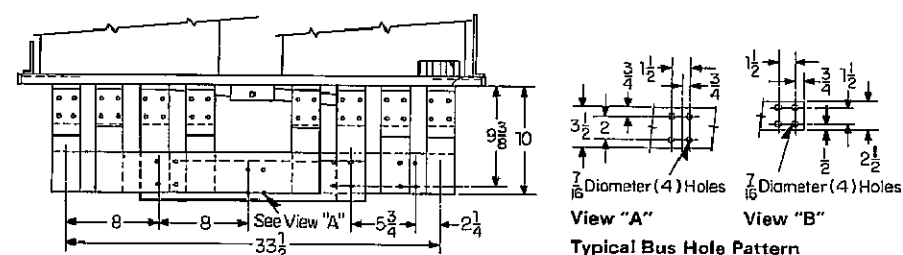
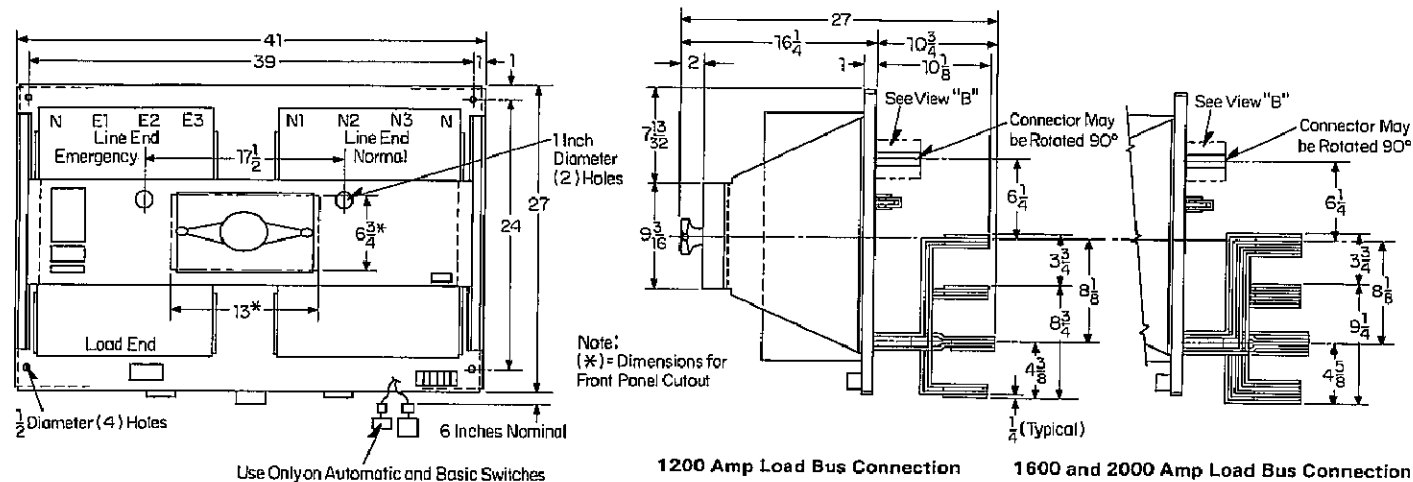
Reproduced From Drawing 2608D49



Max. Switch Amps	Switch Catalog Numbers			Wire Range, No. and Type	
	Automatic 4 Poles	Basic 4 Poles	Manual 4 Poles	Front Connected (Cu/Al)	Rear Connected Bus (Cu Only)
600	ATSBM40600-K	BTSBM40600-K	MTSSM40600-K	(3) 3/0 to 400 MCM	.500 x 2 In.
800	ATSBM40800-K	BTSBM40800-K	MTSSM40800-K	(3) 3/0 to 400 MCM	.500 x 2 In.
1000	ATSBM41000-K	BTSBM41000-K	MTSSM41000-K	(3) 3/0 to 400 MCM	.500 x 2 In.



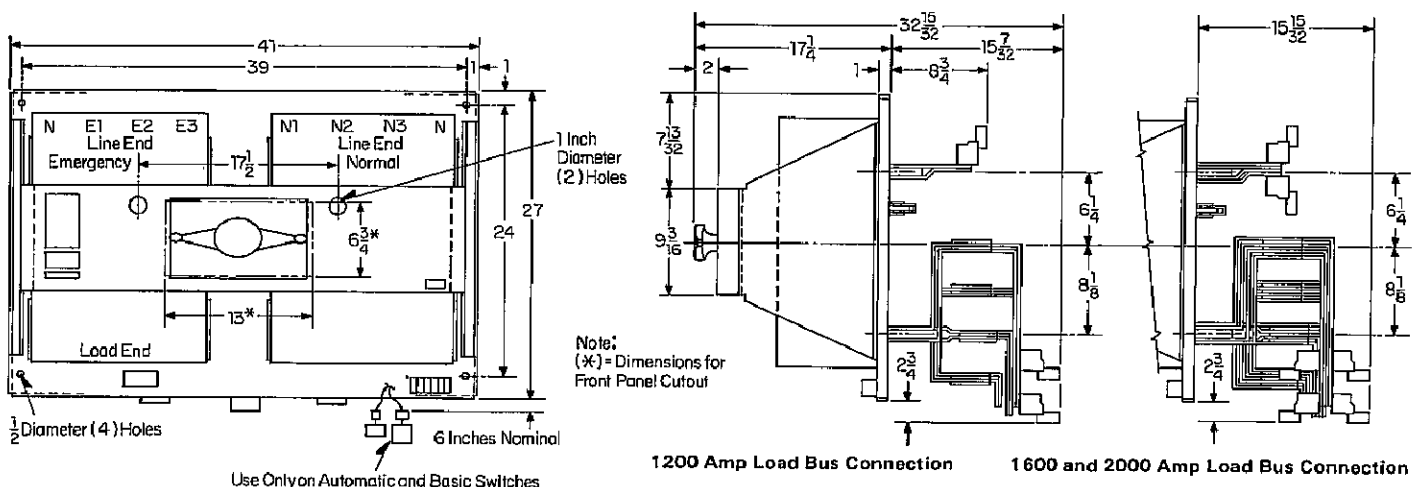
Breaker Switch Mechanically Held, 4 Poles, Continued
Automatic, Basic, Manual Type MTSS Single Handle Switches
1200-2000 Amperes, Rear Bus Connection (Standard for Open Switch)



Switch Amp. Rating	Switch Catalog Numbers		
	Automatic	Basic	Manual
1200	ATSBM41200-K	BTSBM41200-K	MTSSM41200-K
1600	ATSBM41600-K	BTSBM41600-K	MTSSM41600-K
2000	ATSBM42000-K	BTSBM42000-K	MTSSM42000-K

Reproduced From Drawing 2608D55

1200-2000 Amperes, Rear Terminal Connection (Standard for Enclosed Switch)

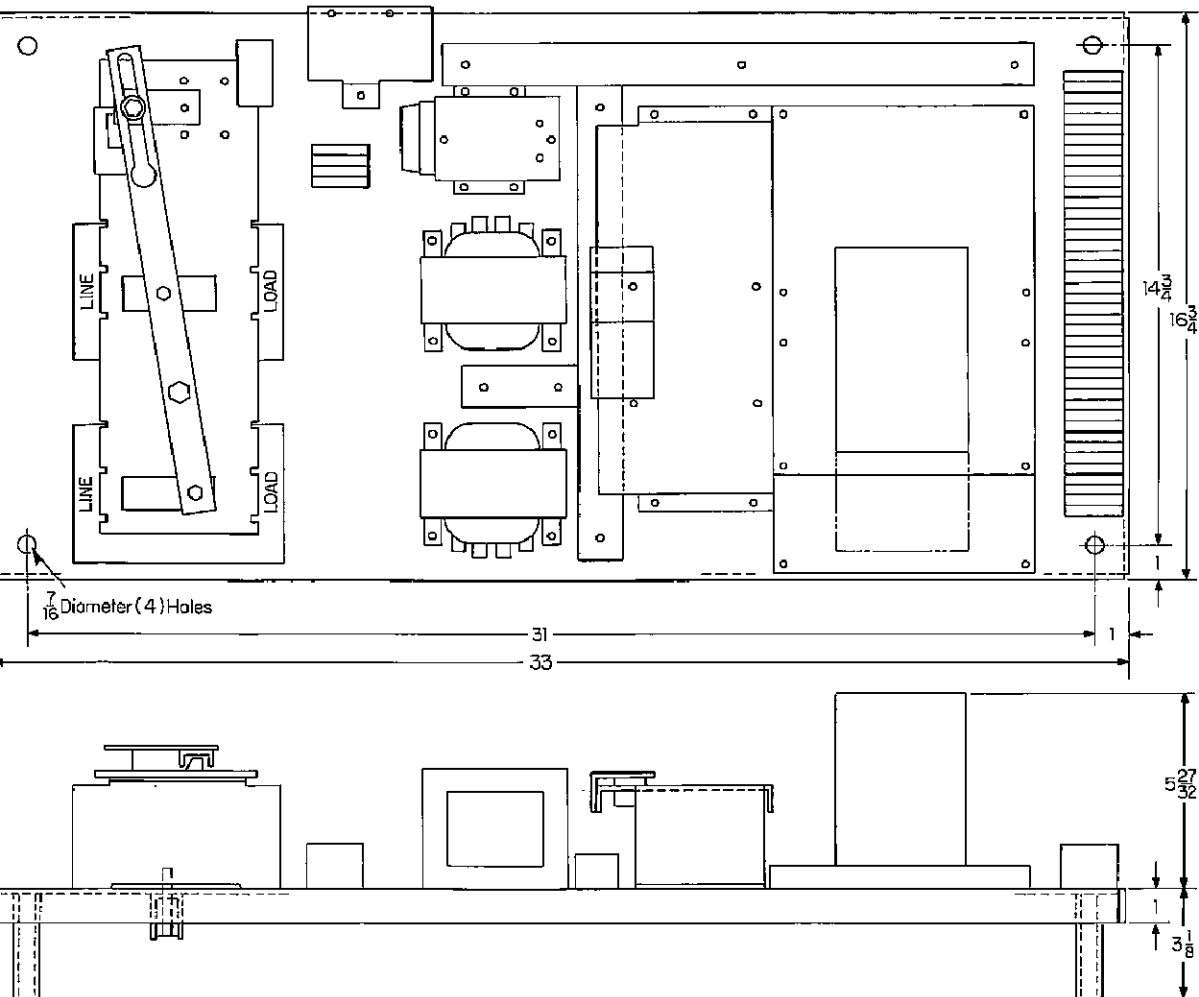


Max. Switch Amps	Switch Catalog Numbers			Wire Range, No. and Type Connectors Per Pole (Al/Cu)
	Automatic Switches 4 Poles	Basic Switches 4 Poles	Manual Switches (Single Handle) 4 Poles	
1200	ATSBM41200-K	BTSBM41200-K	MTSSM41200-K	(4) 4/0 to 500 MCM
1600	ATSBM41600-K	BTSBM41600-K	MTSSM41600-K	(8) 4/0 to 500 MCM
2000	ATSBM42000-K	BTSBM42000-K	MTSSM42000-K	(8) 4/0 to 500 MCM

Reproduced From Drawing 2608D56

Breaker Switch Mechanically Held, 3 Poles
Automatic Switch Only, Narrow Design

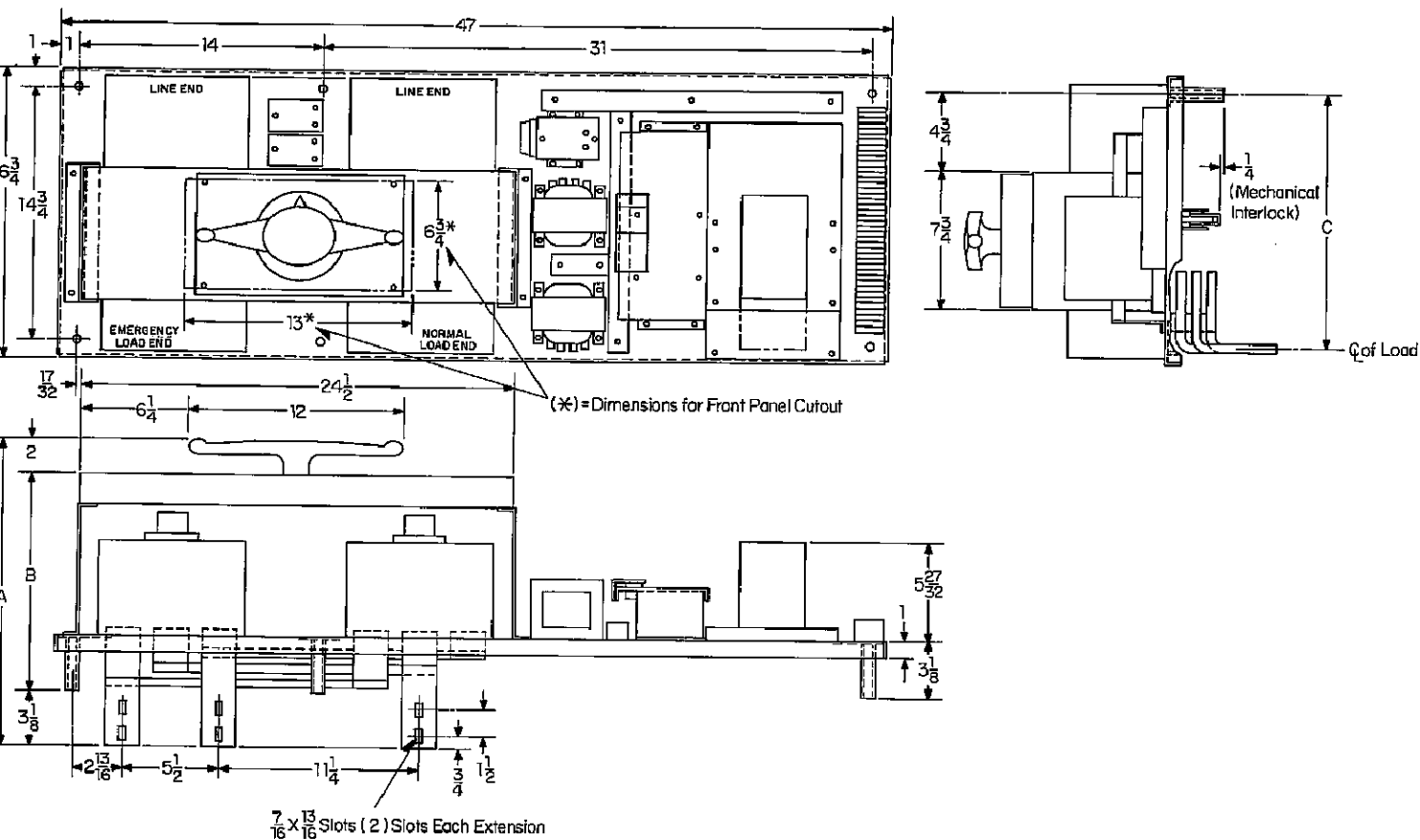
100 Amperes



Reproduced From Drawing 1368D78

Breaker Switch Mechanically Held, 3 Poles, Continued
Automatic Switch Only, Narrow Design

00-1000 Amperes

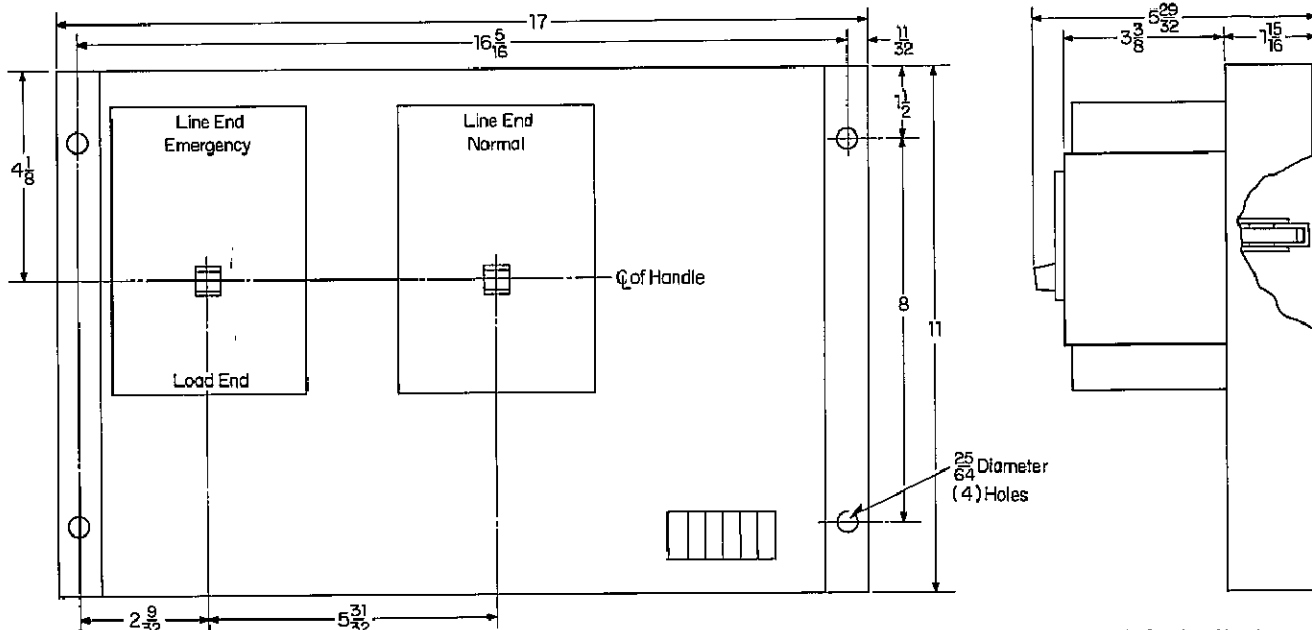


Amperes Maximum	Bkr.	Dimensions in Inches			Front Conn. (Line & Load) Connector Range CU/AL	Rear Conn. (Load)
		A	B	C		
00	MA	16 1/2	11 3/8	14 19/32	2- #1 to 300 MCM	5/16 x 2"
00 & 1000	NB	17 5/8	12 1/2	14 3/8	3- 3/0 to 400 MCM	1/2 x 2"

Produced From Drawing 2605D79

Type MTSD Dual Handle Switch, 2, 3 and 4 Poles
Manual Switch Only

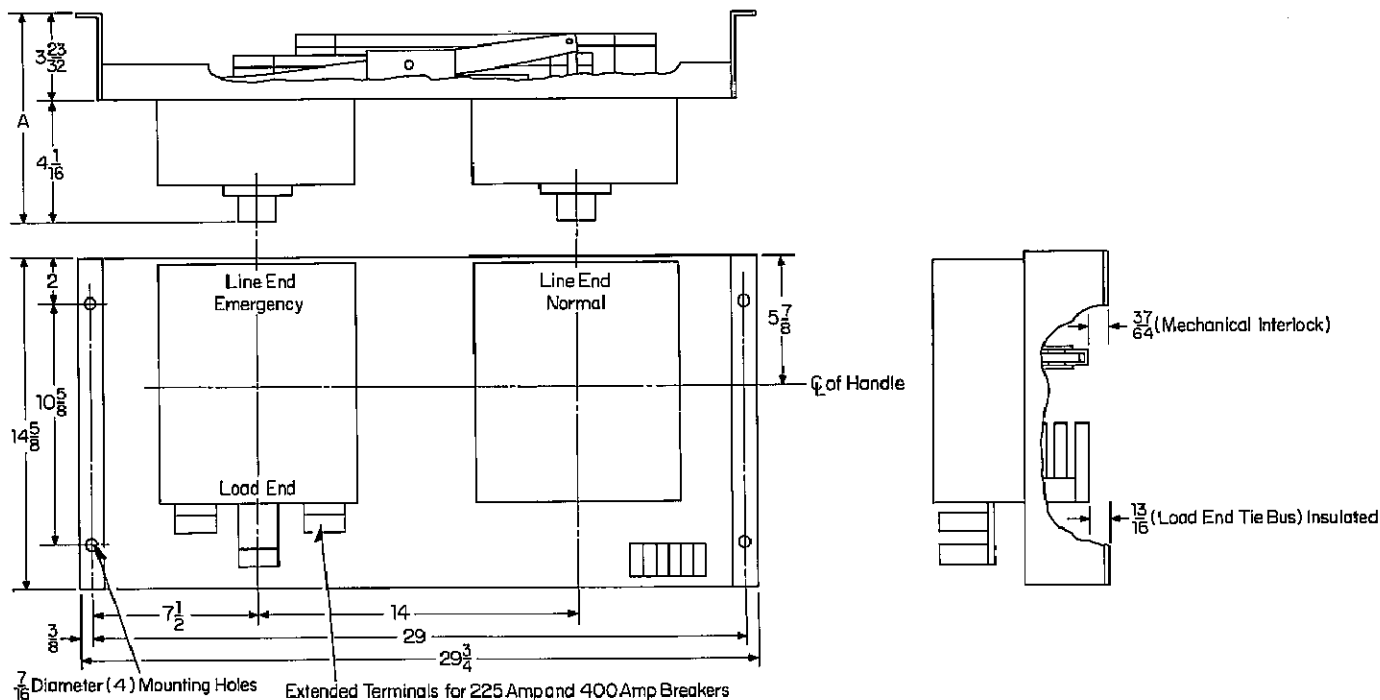
100 Amperes, 2, 3, and 4 Poles



Reproduced From Drawing 1260C79

Switch Amp Rating	Switch Catalog Numbers		Wire Range Al/Cu
	2 Poles	3 Poles	
100	MTSDM20100-K	MTSDM30100-K	# 12 to 1/0

225-400 Amperes, 2 and 3 Poles, Front Connected Switch (Load Cable Connectors at Load End of Emergency Breaker Only)



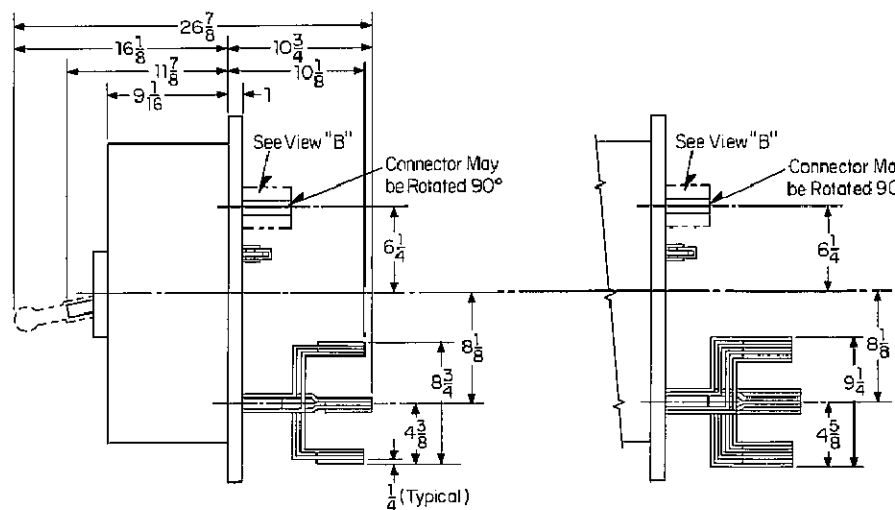
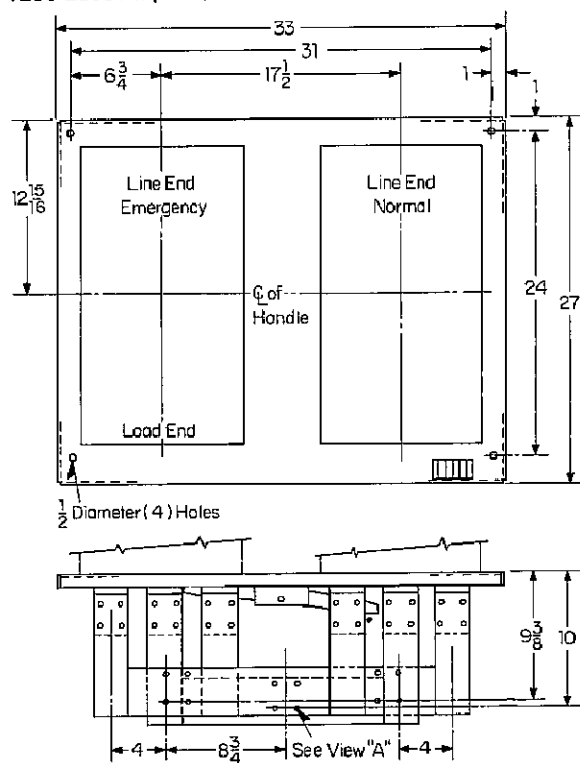
Reproduced From Drawing 2607D36

Switch Amp Rating	Switch Catalog Numbers		Wire Range, No., Type Front Connected	Dim. A
	2 Poles	3 Poles		
225	MTSDM20225-K	MTSDM30225-K	(1) # 6 to 350 MCM Al/Cu	8 7/32
400	MTSDM20400-K	MTSDM30400-K	(2) 250 MCM to 500 MCM Al/Cu	9 7/16

Reproduced From Drawing 2607D38

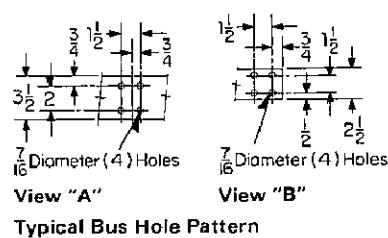


1200-2000 Amperes, Rear Bus Connection



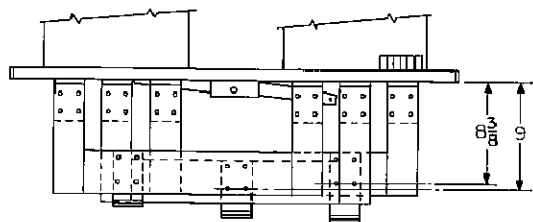
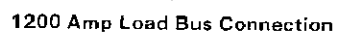
1200 Amp Load Bus Connection

1600 and 2000 Amp Load Bus Connect



Reproduced From Drawing 2607D40

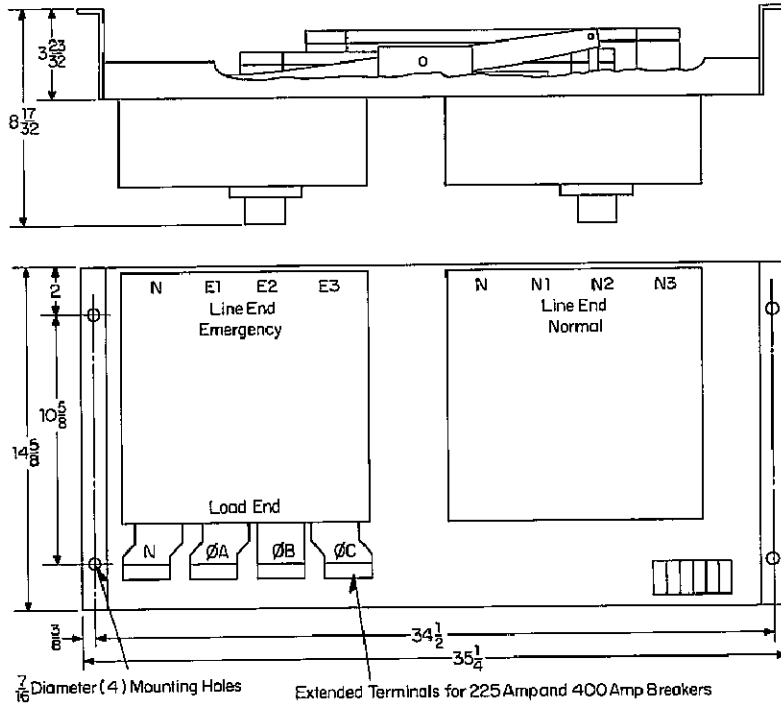
Diagram illustrating the internal dimensions and components of a 2-pole 125A switchgear. The diagram shows two main sections: "Line End Emergency" and "Line End Normal". The overall width is 33 inches. The distance from the left edge to the center of the handle is 17 1/2 inches. The distance from the center of the handle to the right edge is 1 inch. The overall height is 27 inches. The distance from the top edge to the center of the handle is 12 5/16 inches. The distance from the center of the handle to the bottom edge is 24 inches. The diagram also shows a "Load End" section and a "6 Inches Nominal" section. The diagram includes a note: "1/2 Diameter (4) Holes" and a note: "Use Only on Automatic and Basic Switches".



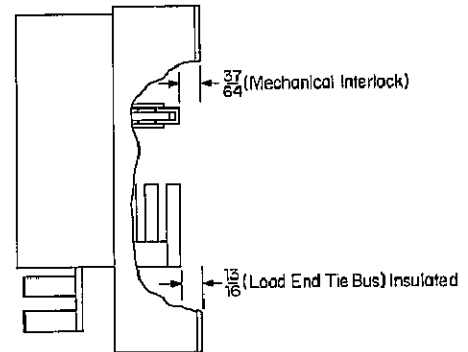
Reproduced From Drawing 2612D81

Type MTSD Dual Handle Switch, 4 Poles
Manual Switch Only

225 Amperes, Front Connected Switch (Load Cable Connectors at Load End of Emergency Breaker Only)

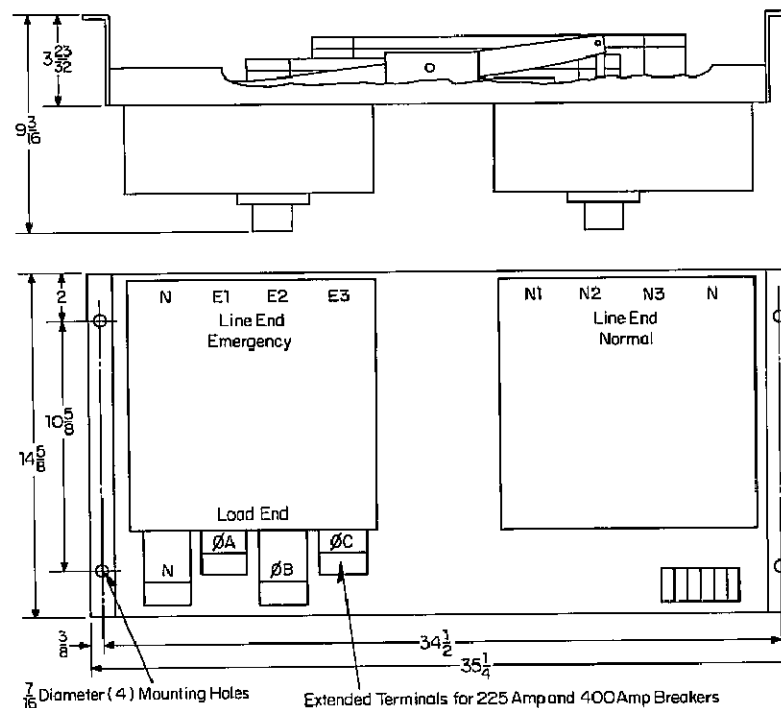


Reproduced From Drawing 2613D95

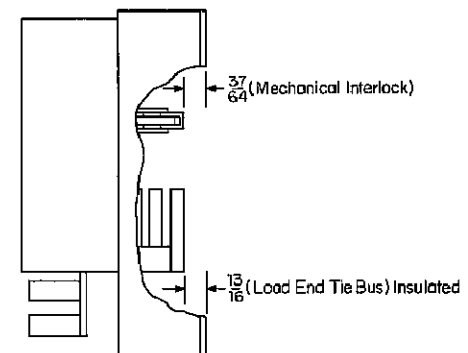


Switch Catalog No.	Wire Range, No. and Type Front Connected
MTSDM40225-K	(1) # 6 to 350 MCM Al/Cu

400 Amperes, Front Connected Switch (Load Cable Connectors at Load End of Emergency Breaker Only)



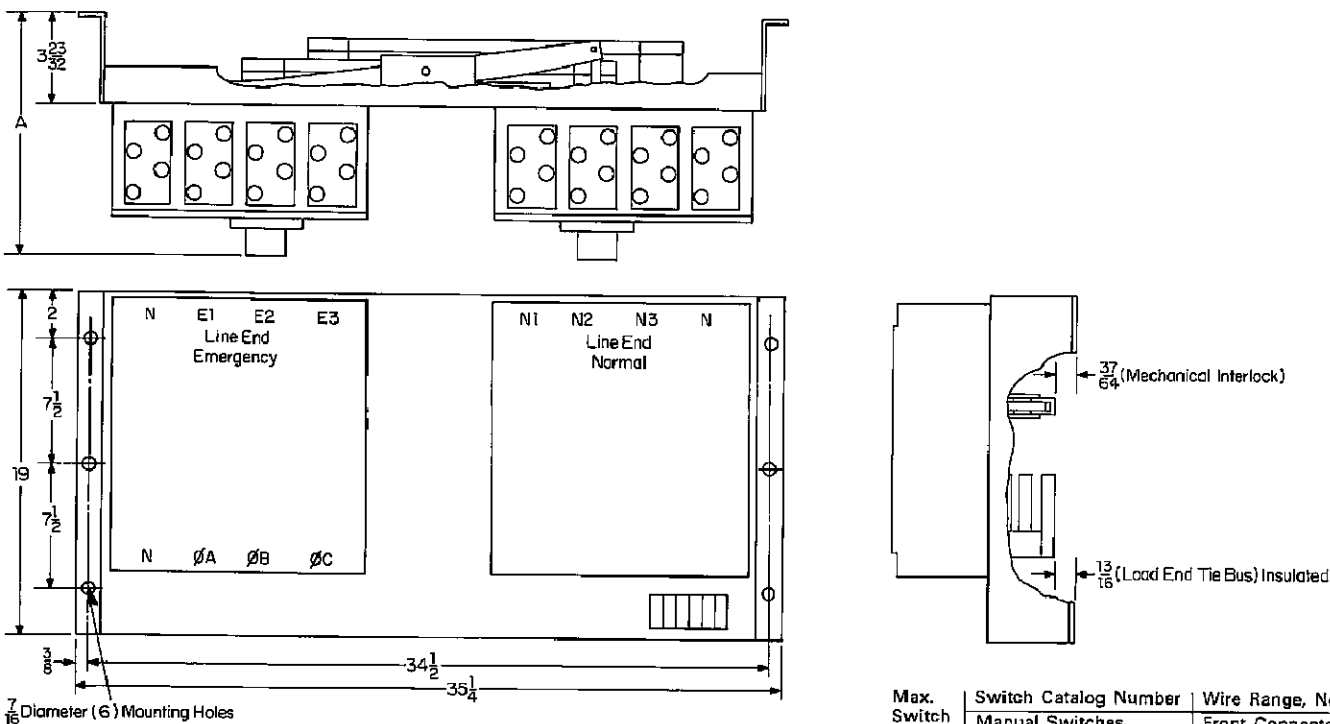
Reproduced From Drawing 2613D96



Switch Catalog No.	Wire Range, No. and Type Front Connected
MTSDM40400-K	(2) 250 MCM to 500 MCM Al/Cu

Type MTSD Dual Handle Switch, 4 Poles, *Continued*
Manual Switch Only

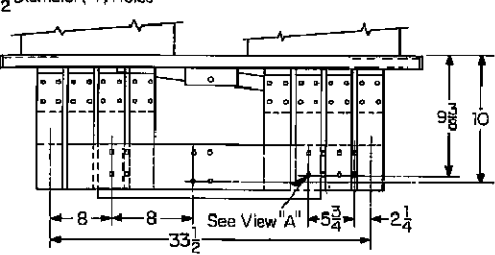
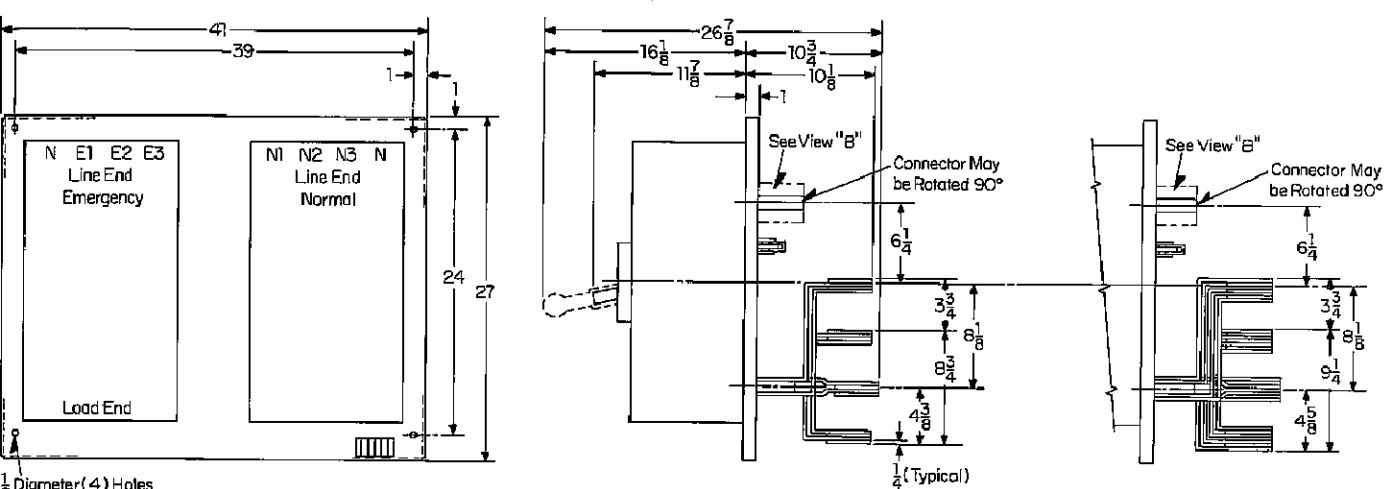
600-1000 Amperes, Front Connected Switch (Load Cable Connectors at Load End of Emergency Breaker Only)



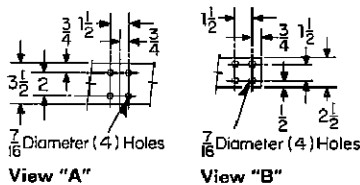
Max. Switch Amps	Switch Catalog Number	Wire Range, No. and Type	Dim A
	Manual Switches 4 Poles	Front Connected (Al/Cu)	
600	MTSDM40600-K	(2) #1 to 500 MCM	6 1/16
800	MTSDM40800-K	(3) 3/0 to 400 MCM	7 1/16
1000	MTSDM41000-K	(3) 3/0 to 400 MCM	7 1/16

Reproduced From Drawing 2613D97

1200-2000 Amperes, Rear Bus Connection (Standard for Open Switch)



1200 Amp Load Bus Connection



Typical Bus Hole Pattern

1600 and 2000 Amp Load Bus Connection

Reproduced From Drawing 2613D98

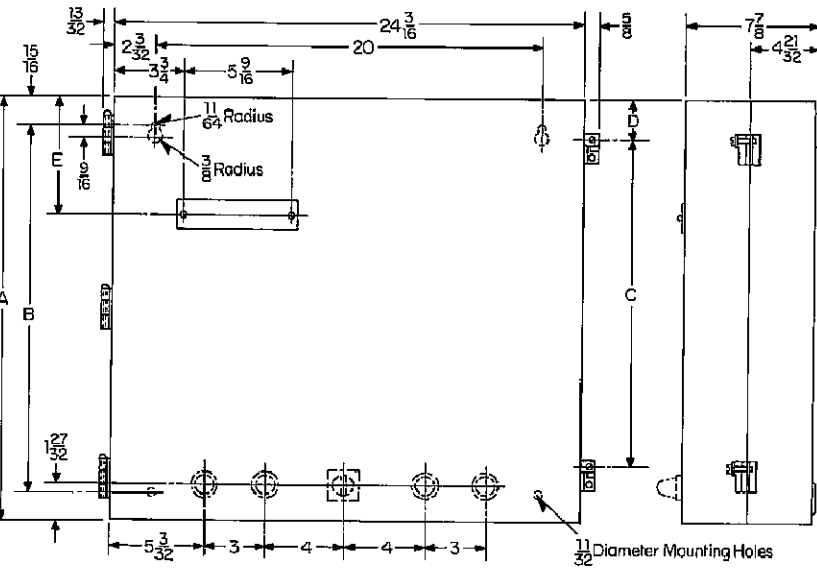


1200-2000 Amperes, Front Connected Switch (Load Cable Connectors at Load End of Emergency Breaker Only)

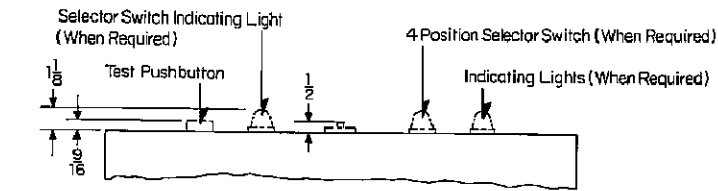


Max. Switch Amps	Switch Catalog Numbers	Wire Range, No. and Type
	Manual Switches 4 Poles	Connectors Per Pole (Al/Cu)
1200	MTSDM41200-K	(4) 4/0 to 500 MCM
1600	MTSDM41600-K	(8) 4/0 to 500 MCM
2000	MTSDM42000-K	(8) 4/0 to 500 MCM

Enclosures for Automatic and Basic Switches
Contactor Switch, 30-100 Amperes, 2 and 3 Pole



Note: Used for Automatic and Basic Switches.

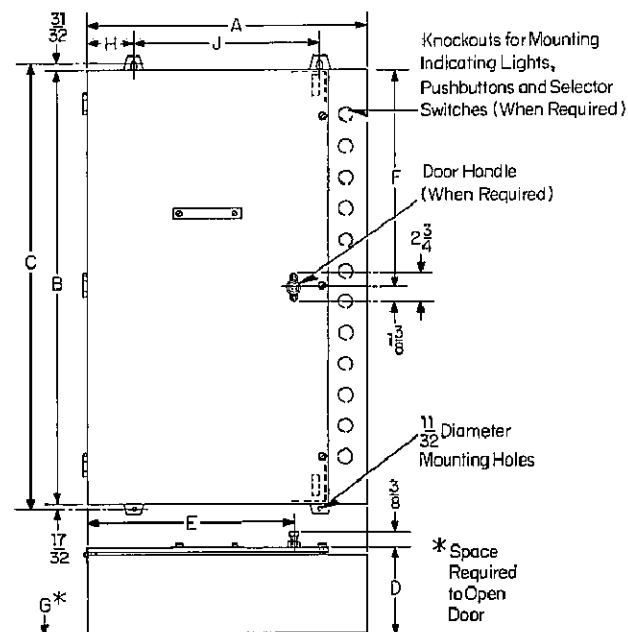


Switch Voltage, Ac	Dimensions				
	A	B	C	D	E
120, 208, 240	24 3/16	21 1/8	18	2 1/2	6 7/32
480, 600	32 3/16	29 1/8	22	4 3/32	8 7/32

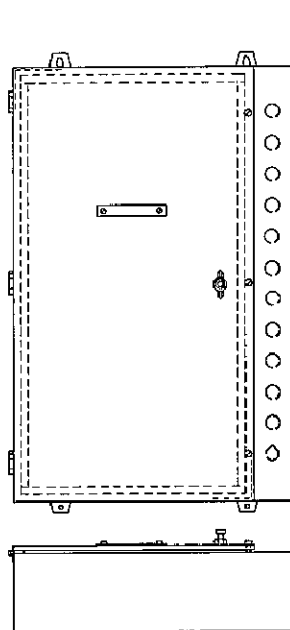


Enclosures for Automatic, Basic and Manual Switches

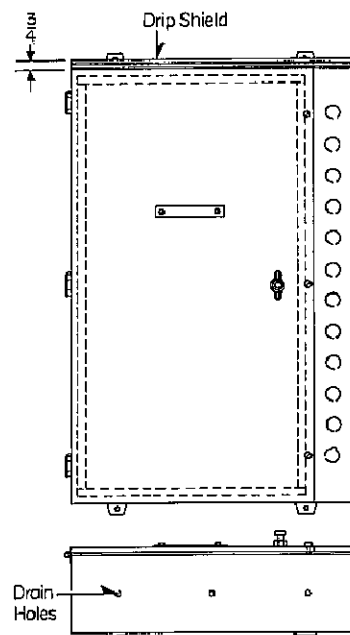
Breaker Switch, 100-1000 Amperes, 2, 3, 4 Poles



NEMA 1



NEMA 12 (Otherwise Same as NEMA 1)

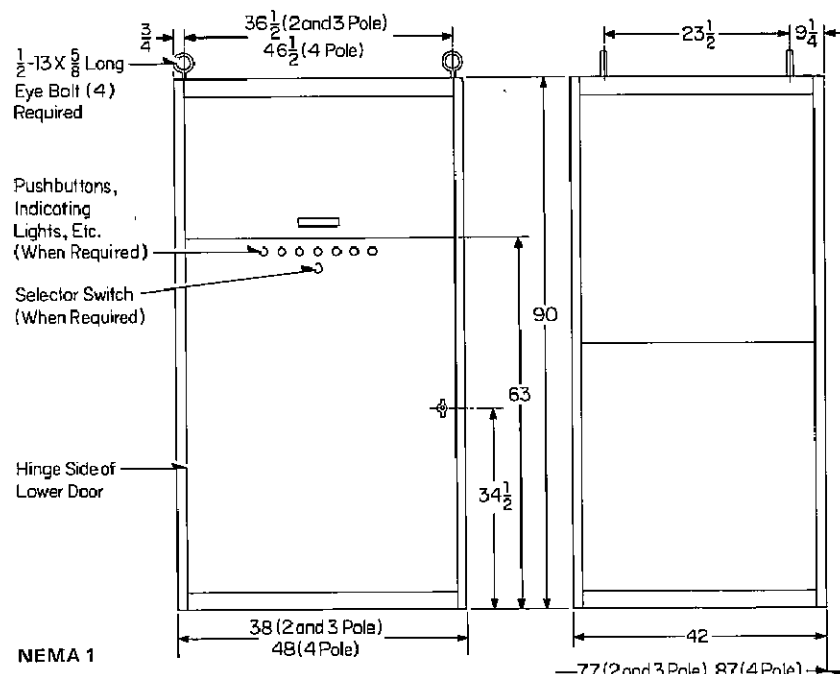


NEMA 3R (Otherwise Same as NEMA 12)

Switch Amp Rating	No. of Poles	Dimensions, Inches								
		A	B	C	D	E	F	G	H	J
100	3	27	42	43½	8¾	19 ⁵⁹ / ₆₄	21 ¹⁵ / ₆₄	31	4½	18
225, 400	3	38	49	50½	14 ⁷ / ₈	30 ⁵⁹ / ₆₄	24 ⁴⁸ / ₆₄	48¾	10	18
600, 1000	3	38	59	60½	16¾	30 ⁵⁹ / ₆₄	29 ⁴⁹ / ₆₄	49¾	10	18
225, 400	4	43½	49	50½	14¾	36 ²⁷ / ₆₄	24 ⁴⁹ / ₆₄	53¾	10	23½
600, 1000	4	43½	59	60½	16¾	36 ²⁷ / ₆₄	29 ⁴⁹ / ₆₄	53¾	10	23½

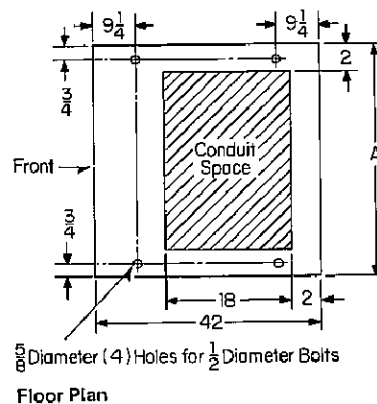
Reproduced From Drawing 2604D66

Breaker Switch, 1200-2000 Amperes, 2, 3, 4 Poles



NEMA 1

Note:
Used for Automatic,
Manual and Basic Switches.

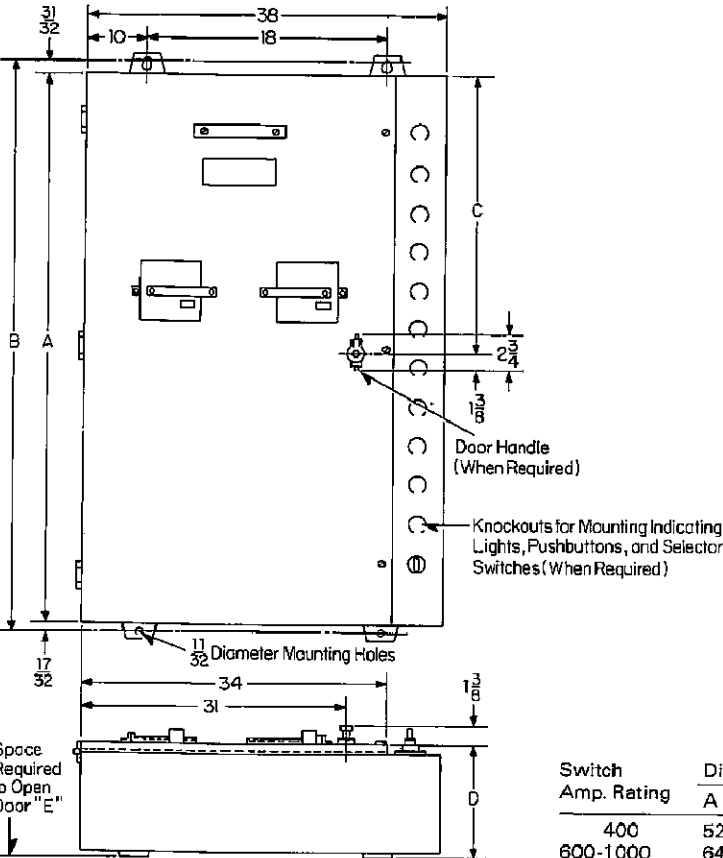


Space Required to Open Door

Reproduced From Drawing 1271 C53

NEMA 1 Enclosures for Automatic Switches
Suitable for Use as Service Equipment

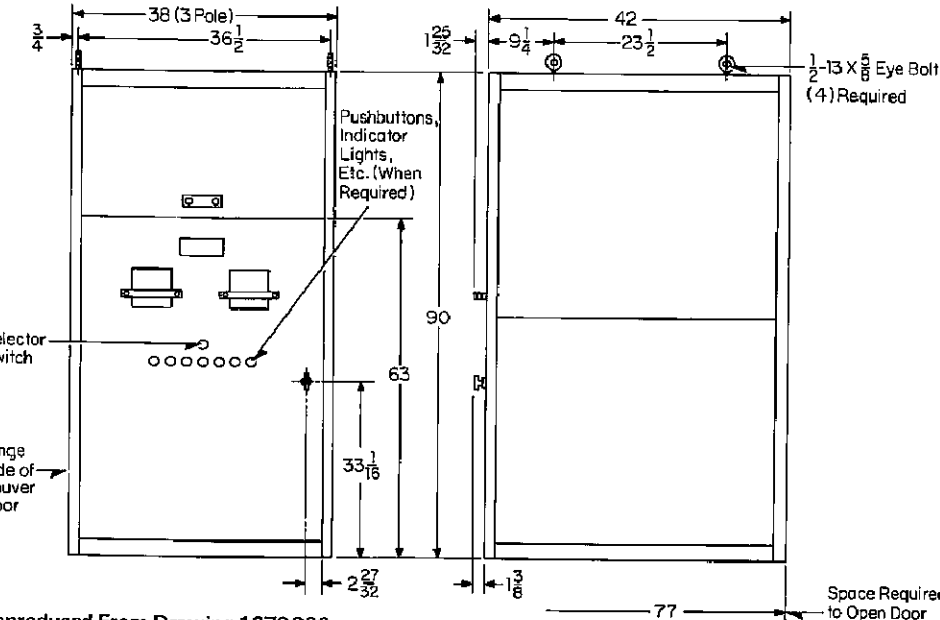
Breaker Switch, 400-1000 Amperes, 3 Poles



Switch Amp. Rating	Dimensions, Inches				
	A	B	C	D	E
400	52	53 1/2	28	11 9/16	45
600-1000	64	65 1/2	34	13	46 7/16

Reproduced From Drawing 1279C79

Breaker Switch, 1200-3000 Amperes, 3 Poles



Reproduced From Drawing 1279C80



