

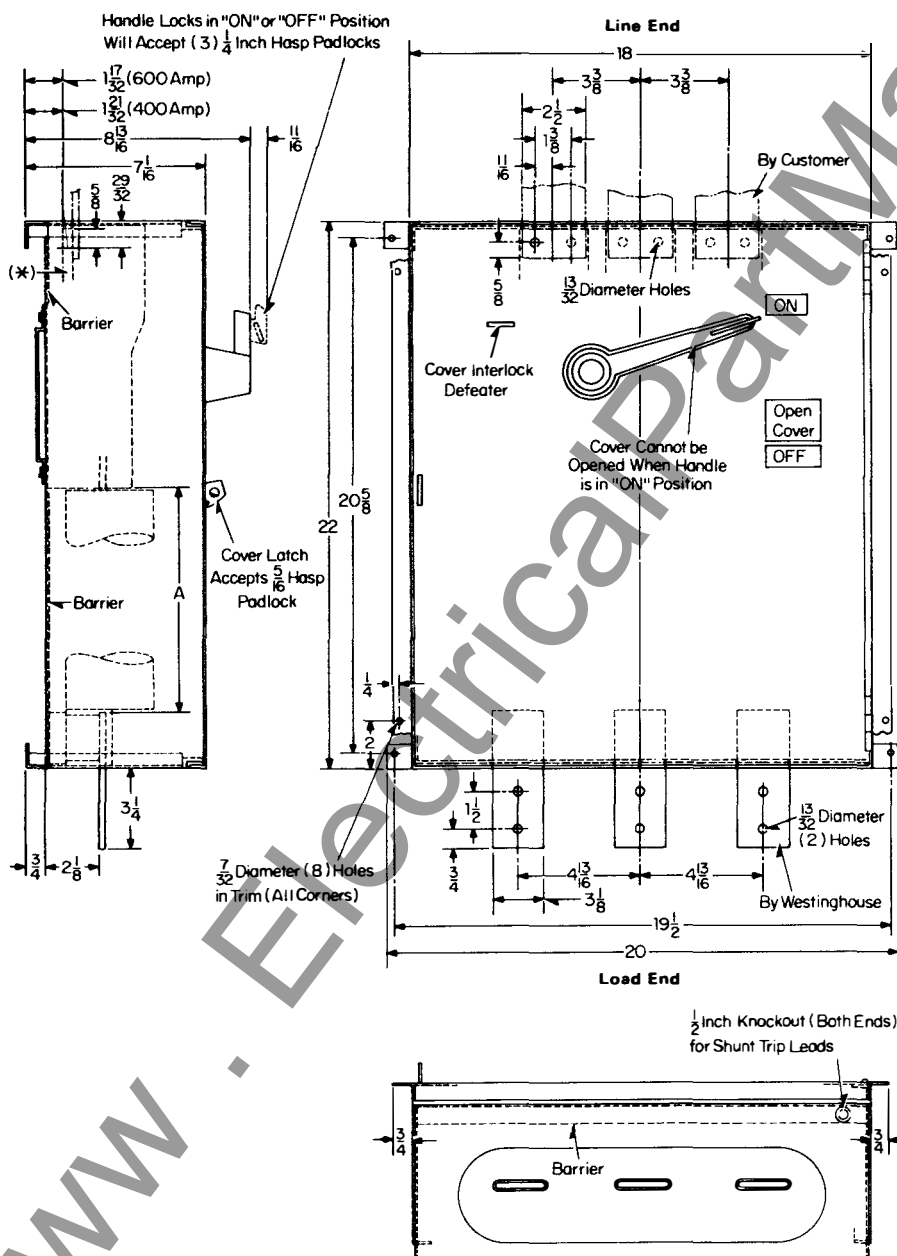


February 1991
Supersedes Dimension Sheet 29-670,
pages 6.1-6.2, dated August 1973
Mailed to: E, D, C/29-600A

22 Inch Single Unit

FDP Switches

22 Inch Vertical Unit (400, 600 Amperes) Line Side of Switch at Top



Switch Description

Switch Amps	Volts	Poles	Catalog Numbers	
			Std. Switch	Cl. "J" Fuse Switch
400	240	3	FDP325TR	
400	600	3	FDP365TR	FDP365TJ
600	240	3	FDP326TR	
600	600	3	FDP366TR	FDP366TJ

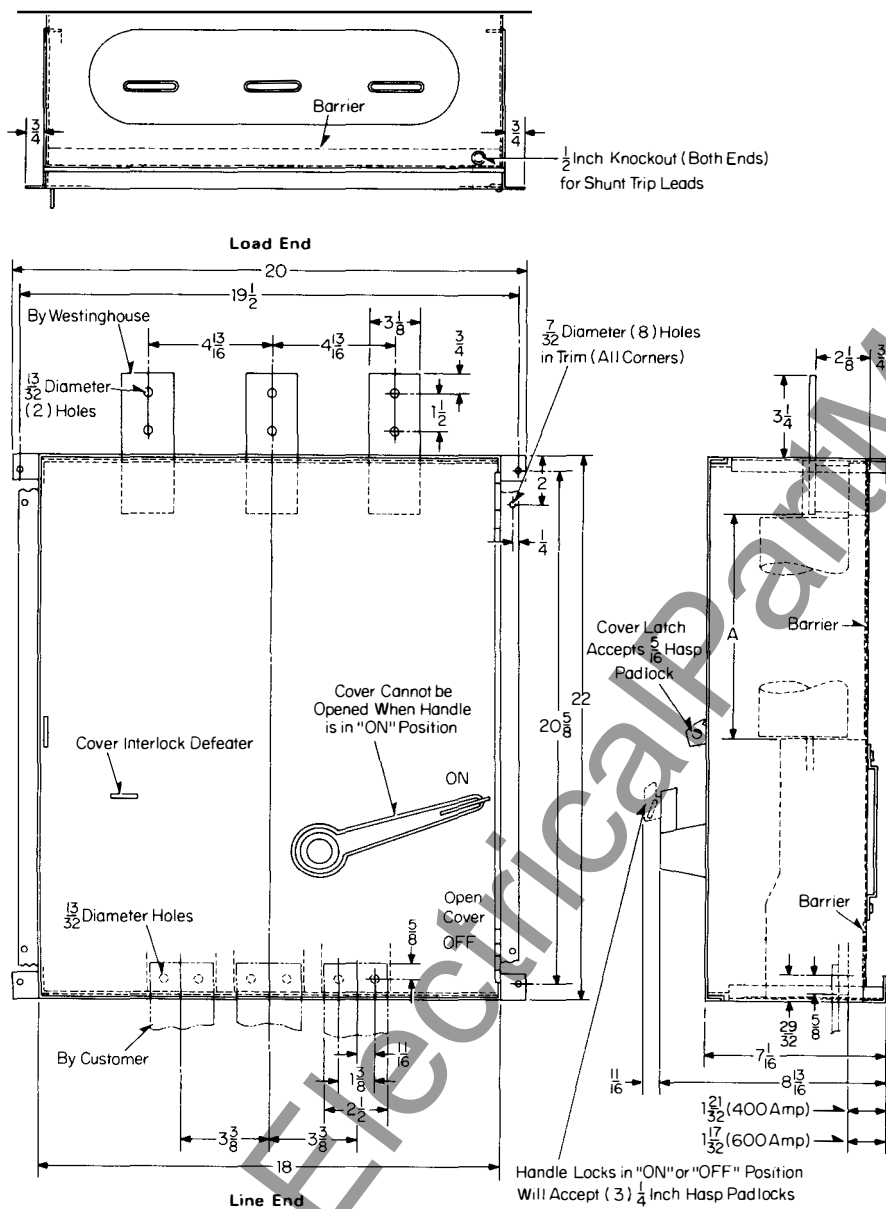
Dimension "A" (See Side View)

Dimension "A"	Switch Catalog Number
3 $\frac{1}{4}$ In.	FDP365TJ
3 $\frac{3}{4}$ In.	FDP366TJ
5 In.	FDP325TR
6 In.	FDP326TR
8 In.	FDP365TR
9 In.	FDP366TR



FDP Switches

22 Inch Vertical Unit (400, 600 Amperes) Line Side of Switch at Bottom



Switch Description

Switch Amps	Volts	Poles	Catalog Numbers	
			Std. Switch	Cl. "J" Fuse Switch
400	240	3	FDP325BR	
400	600	3	FDP365BR	FDP365BJ
600	240	3	FDP326BR	
600	600	3	FDP366BR	FDP366BJ

Dimension "A" (See Side View) Switch Catalog Number

3 1/4 In.	FDP365BJ
3 3/4 In.	FDP366BJ
5 In.	FDP325BR
6 In.	FDP326BR
8 In.	FDP365BR
9 In.	FDP366BR

Reproduced From Drawing 2601D88

Westinghouse Electric Corporation
Distribution and Control Business Unit
Electrical Components Division
Pittsburgh, Pennsylvania, U.S.A. 15220



Cutler-Hammer
Westinghouse &
Cutler-Hammer Products
Five Parkway Center
Pittsburgh, Pennsylvania, U.S.A. 15220

Dimension Sheet

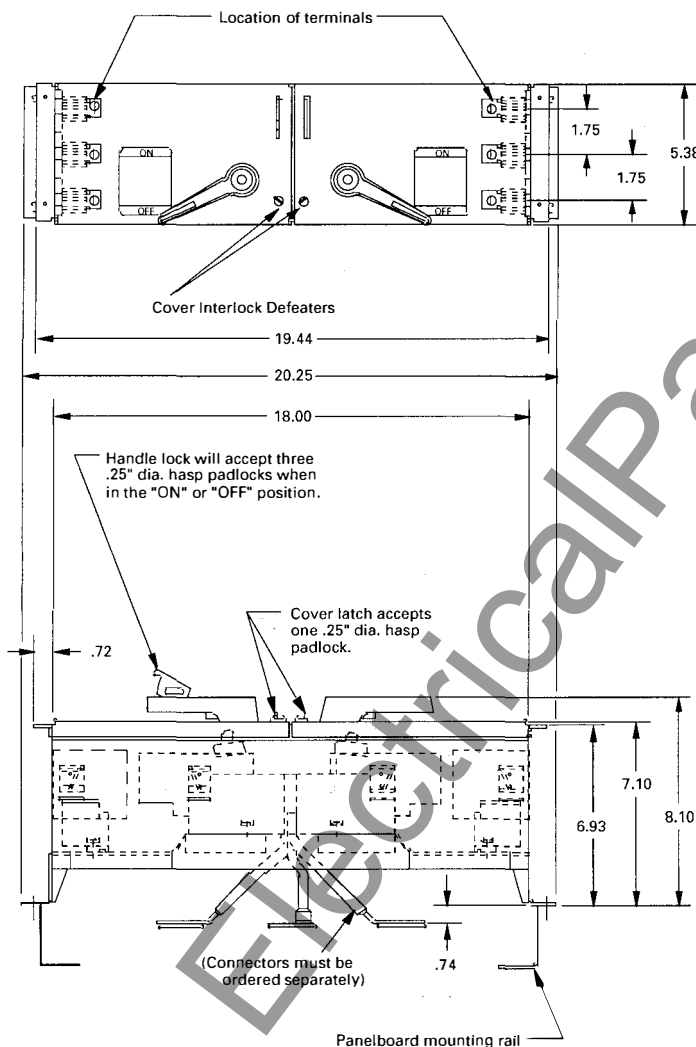
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July 1994
Supersedes all pages of
Dimension Sheet 29-670
Mailed to: E, D, C/29-600A

Type FDPW Fusible Panelboard Switches For OEM Use

30/60/100A 4X Twin Horizontal Fused Switch



Switch Description

Ampere Rating	Catalog Number	Fuse Type
250 Volts		
30-30	FDPWT3211R	R
30-60	FDPWT3212R	R
60-60	FDPWT3222R	R
30-100	FDPWT3213R	R
60-100	FDPWT3223R	R
100-100	FDPWT3233R	R
600 Volts		
30-30	FDPWT3611R	R
30-60	FDPWT3612R	R
60-60	FDPWT3622R	R
30-30	FDPWT3611J	J
30-60	FDPWT3612J	J
60-60	FDPWT3622J	J

Short Circuit Rating

200kA RMS symmetrical, 600V Max.

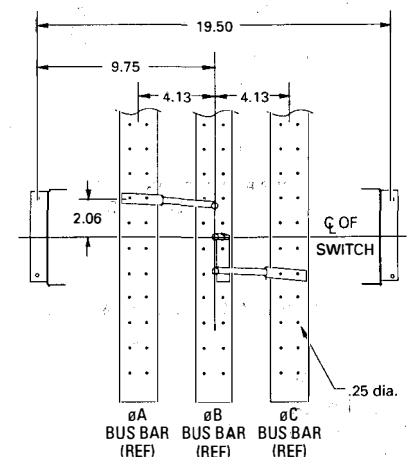
Connector Kit for PRL4 Panel

Branch Switch Catalog Number: CKP3TBC-4X

Note: Quantity (2) of extension wing 114B812H02 are required to fill the gap between the switch and the panelboard trim when used in panelboards designed for a 22 inch wide switch.

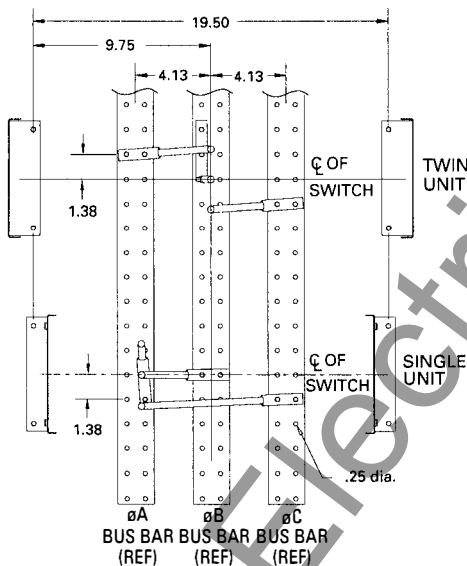
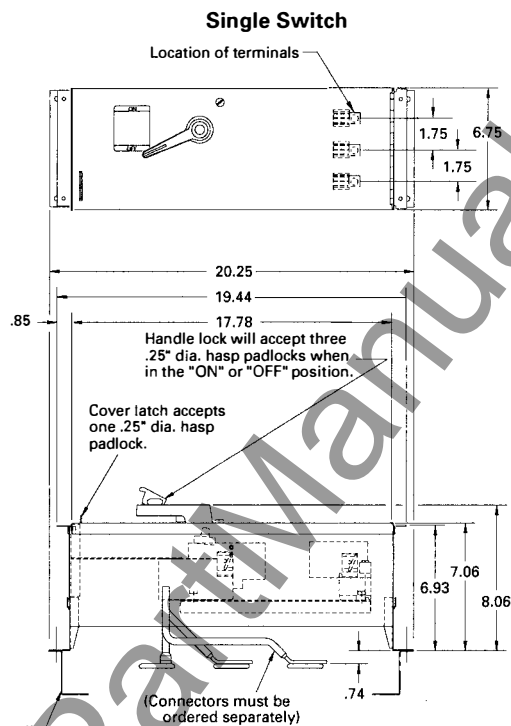
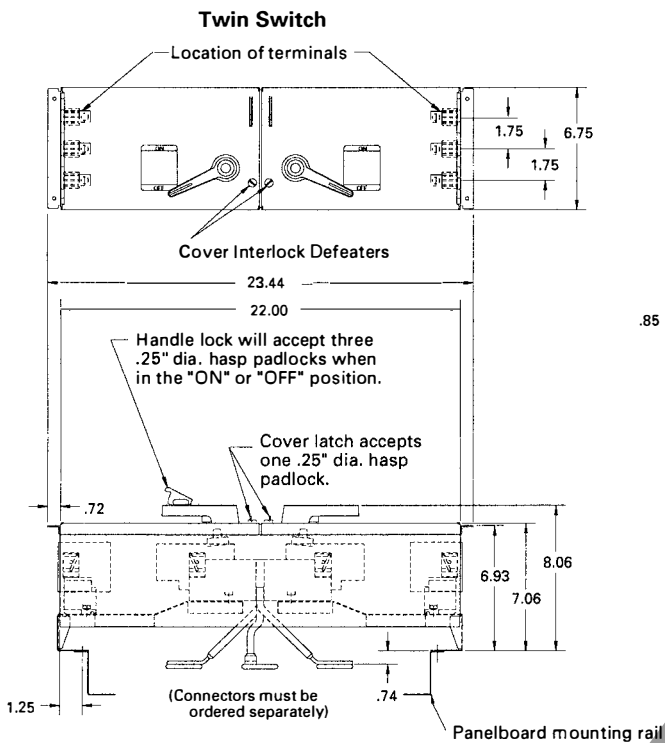
Terminals

Pressure terminals supplied one per pole.
U.L. recognized to accept one #14 to 1/0 Cu or Al wire.



Branch Switch Connector Arrangement

30/60/100A 5X Horizontal Fused Switch



Branch Switch Connector Arrangement

Cutler-Hammer
Westinghouse &
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Five Parkway Center
Pittsburgh, Pennsylvania, U.S.A. 15220

Switch Description

Ampere Rating	Catalog Number	Fuse Type
600 Volts Only		
30-100	FDPWT3613R	R
60-100	FDPWT3623R	R
100-100	FDPWT3633R	R
100-100	FDPWT3633J	J
100	FDPWS363R	R
100	FDPWS363J	J

Short Circuit Rating

200kA RMS symmetrical, 600V Max.

Connector Kit for PRL4 Panel

Single Branch Switch Catalog Number:
CKP3SBC

Note: Quantity (2) of extension wing 114B812H03 are required to fill the gap between the switch and the panelboard trim when used in panelboards designed for a 22 inch wide switch.

Twin Branch Switch Catalog Number:
CKP3TBC-5X

Terminals

Pressure terminals supplied one per pole.
U.L. recognized to accept one #14 to 1/0 Cu or Al wire.



Cutler-Hammer
Westinghouse &
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Five Parkway Center
Pittsburgh, Pennsylvania, U.S.A. 15220

Dimension Sheet

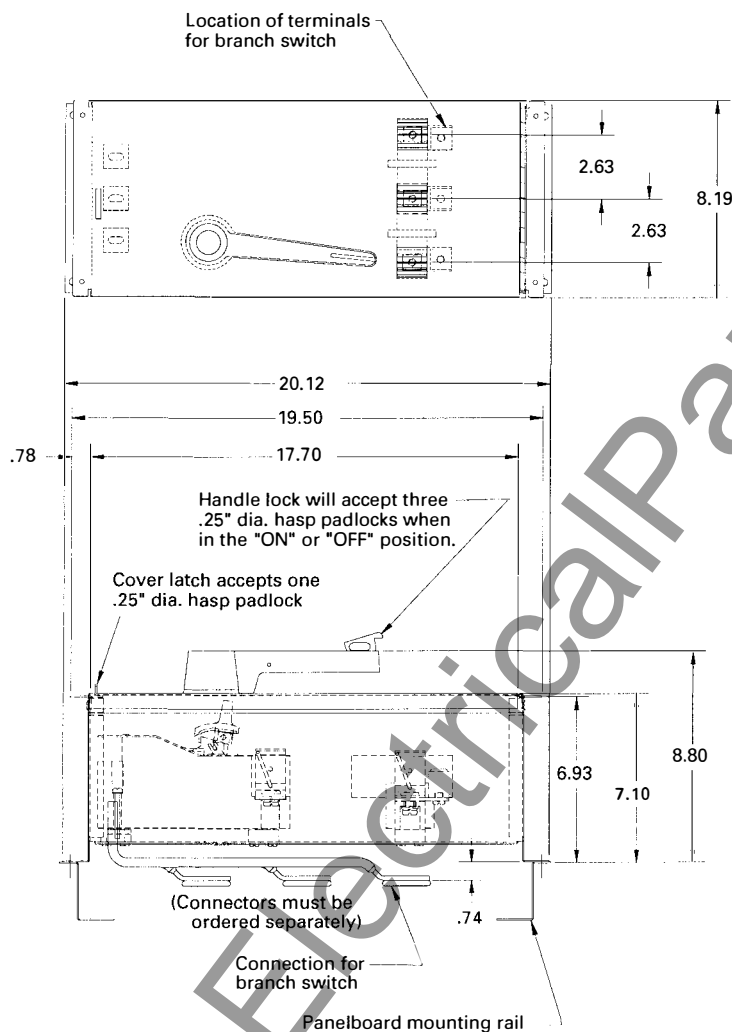
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Type FDPW Fusible Panelboard Switches For OEM Use

200A Single Horizontal Fused Switch



Switch Description

Horizontal Branch

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
200	240	FDPWS325R	R
200	600	FDPWS364R	R
200	240	FDPWS324J	T
200	600	FDPWS364F	T
200	600	FDPWS364J	J

Short Circuit Rating

200kA RMS symmetrical, 600V Max.

Connector Kits for PRL4 Panel

Branch Switch Catalog Number: CKP4SBC

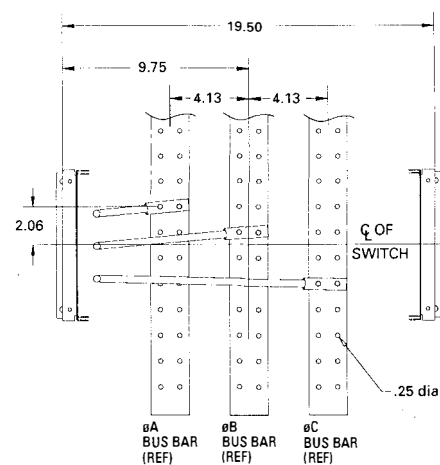
Main Switch Catalog Number

Switch Catalog Number	Connector Catalog Number
FDPWS 324R	CKP4SMC-2R
FDPWS 364R	CKP4SMC-6R

Note: Quantity (2) of extension wing 114B812H05 are required to fill the gap between the switch and the panelboard trim when used in panelboards designed for a 22 inch wide switch.

Terminals

Pressure terminals supplied one per pole.
U.L. recognized to accept one #4 to 300 kcmil Cu or Al cable.

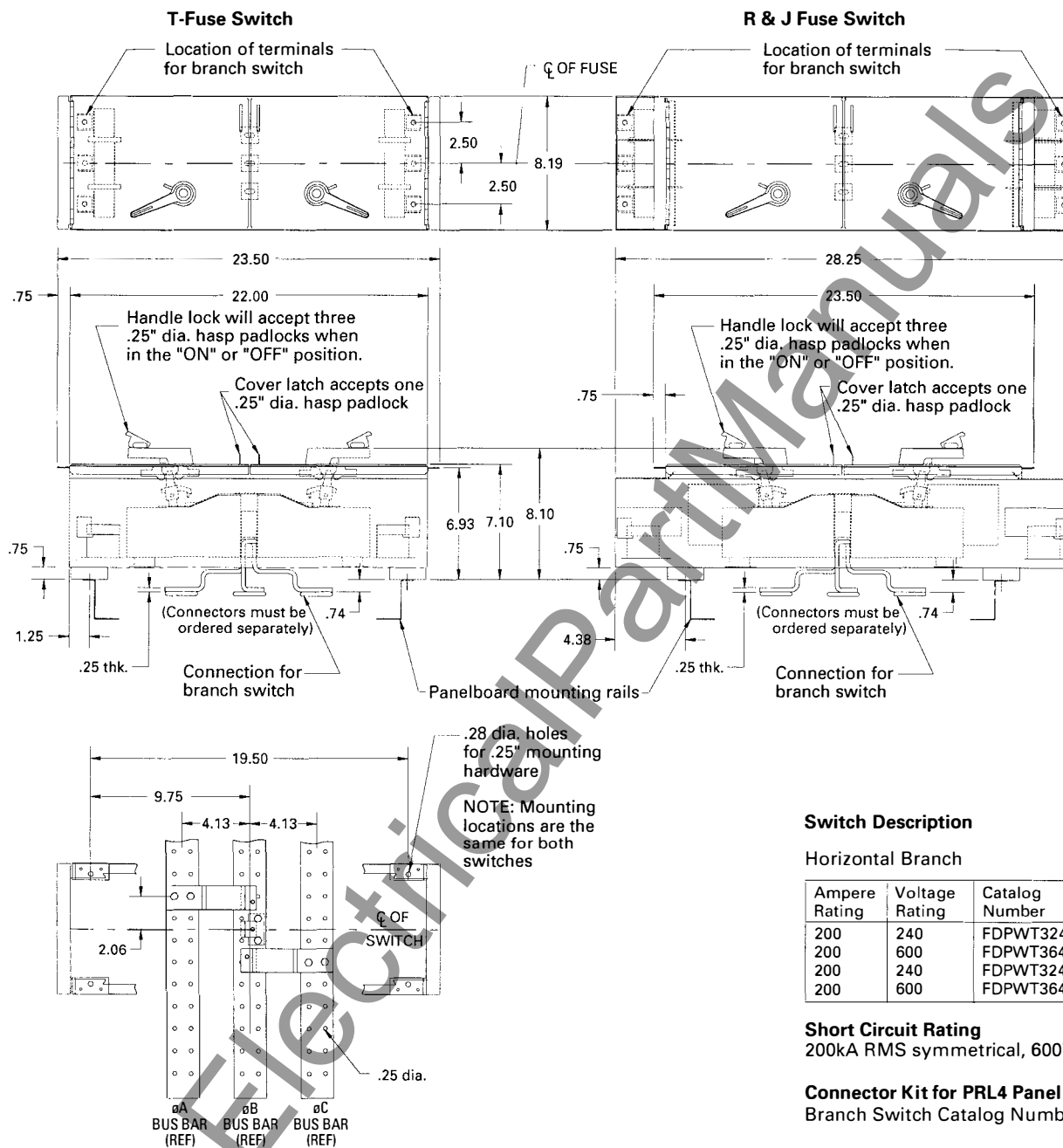


Branch Switch Connector Arrangement

EATON



200A Twin Horizontal Fused Switch



Switch Description

Horizontal Branch

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
200	240	FDPWT3244R	R
200	600	FDPWT3644J	J
200	240	FDPWT3244F	T
200	600	FDPWT3644F	F

Short Circuit Rating

200kA RMS symmetrical, 600V Max.

Connector Kit for PRL4 Panel

Branch Switch Catalog Number: CKP4TBC

Terminals

Pressure terminals supplied one per pole.
U.L. recognized to accept one #4 to 300 kcmil
Cu or Al.

Branch Switch Connector Arrangement

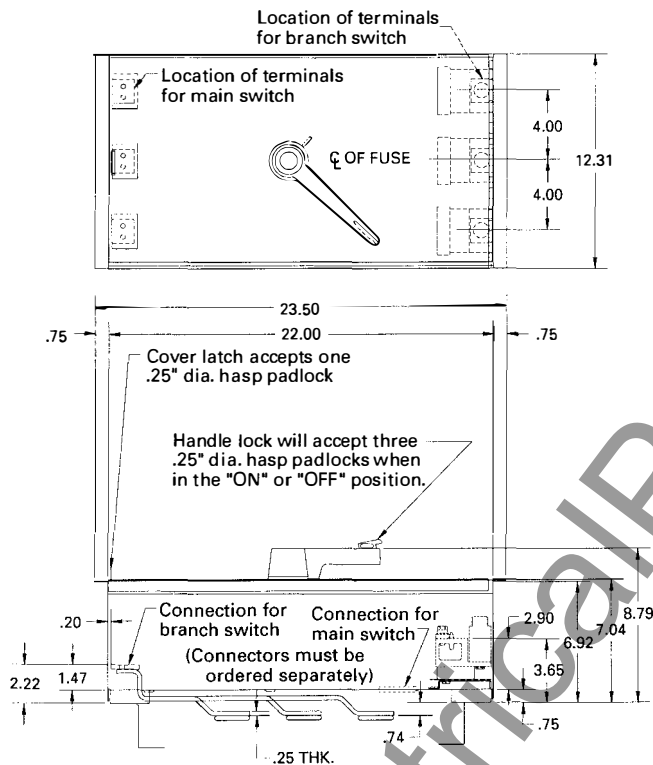
Cutler-Hammer
Westinghouse &
Cutler-Hammer Products
Five Parkway Center
Pittsburgh, Pennsylvania, U.S.A. 15220



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Type FDPW Fusible Panelboard Switches For OEM Use

400A Horizontal Fused Switch



Switch Description

Horizontal Branch

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
400	240	FDPW325R	R
400	600	FDPW365R	R
400	600	FDPW365J	J

Horizontal Main

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
400	240	FDPW325MR	R
400	600	FDPW365MR	R
400	600	FDPW365MJ	J

Short Circuit Rating

200kA RMS symmetrical, 600V Max.

Connector Kits for PRL4 Panel

Branch Switch Catalog Number: CKP5HBC

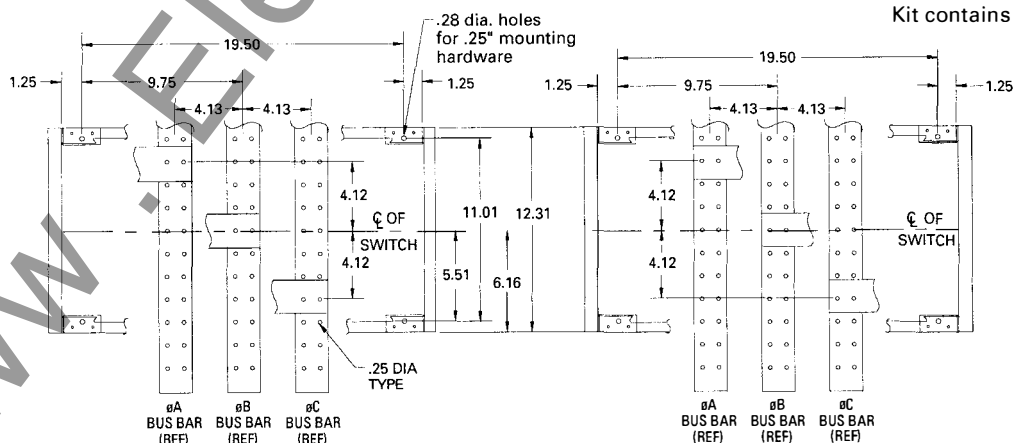
Horizontal Main Switch

Switch Catalog Number	Connector Catalog Number
FDPW325MR	CKP5HMC-2R
FDPW365MR	CKP5HMC-6R
FDPW365MJ	CKP5HMC-6J

Terminals

Pressure terminals supplied one per pole.
U.L. recognized to accept one 250 to 750 kcmil Cu or Al, or two 3/0 to 250 kcmil Cu or Al cables.

For cable-in/cable-out application of a branch switch, additional terminals are required.
Order the following terminal kit: TA750FDPW
Kit contains 3 terminals and hardware.

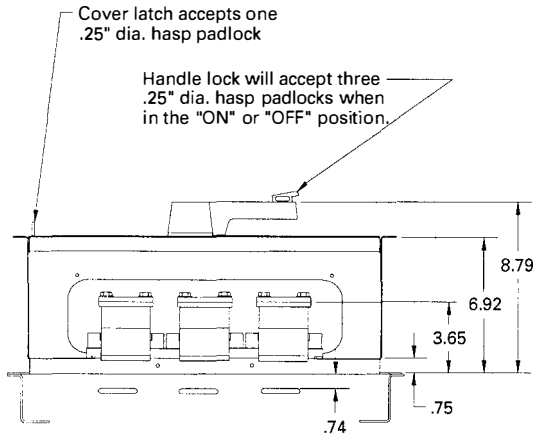


Branch Switch Connector Arrangement

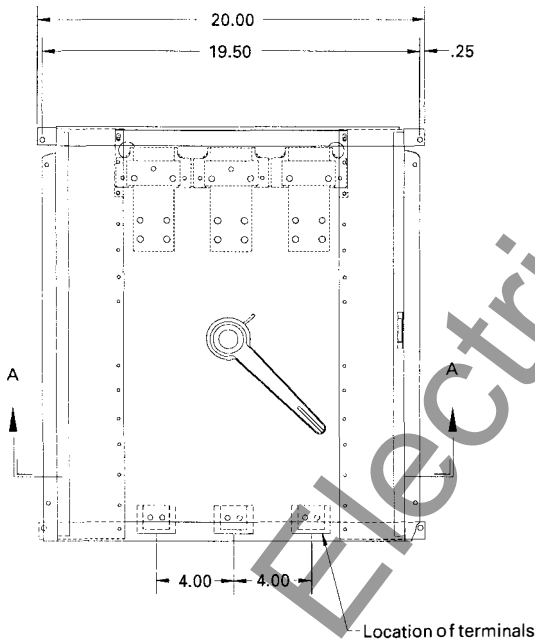
Main Switch Connector Arrangement



400A Vertical Fused Switch - Line at the Bottom



Section A-A



Switch Description

Vertical Main

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
400	240	FDPW325BR	R
400	600	FDPW365BR	R
400	600	FDPW365BJ	J

Short Circuit Rating

200kA RMS symmetrical, 600V Max.

Connector Kit for PRL4 Panel

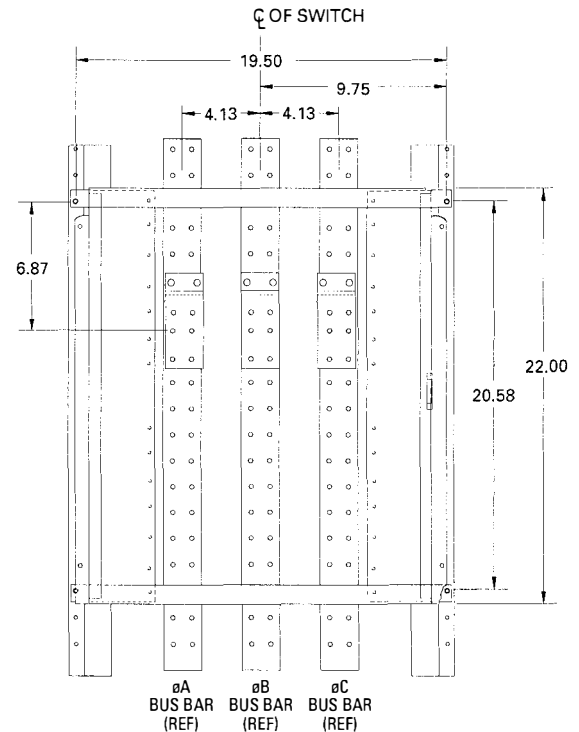
Vertical Main Switch Catalog Number:
CKP5VMC

Terminals

Pressure terminals supplied one per pole.
U.L. recognized to accept one 250 to 750
kcmil Cu or Al, or two 3/0 to 250 kcmil Cu or
Al cables.

For cable-in/cable-out application of a
branch switch, additional terminals are
required. Order the following terminal kit:
TA750FDPW

Kit contains 3 terminals and hardware.



Main Switch Connector Arrangement

Cutler-Hammer
Westinghouse &
Cutler-Hammer Products
Five Parkway Center
Pittsburgh, Pennsylvania, U.S.A. 15220



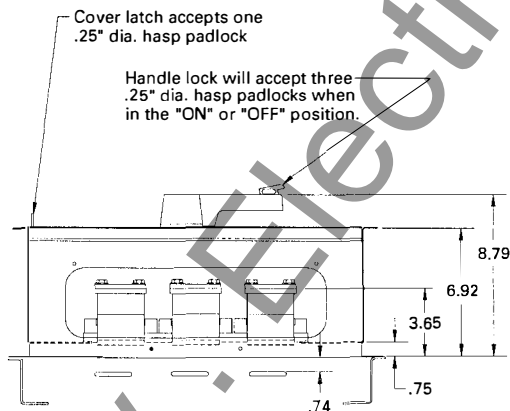
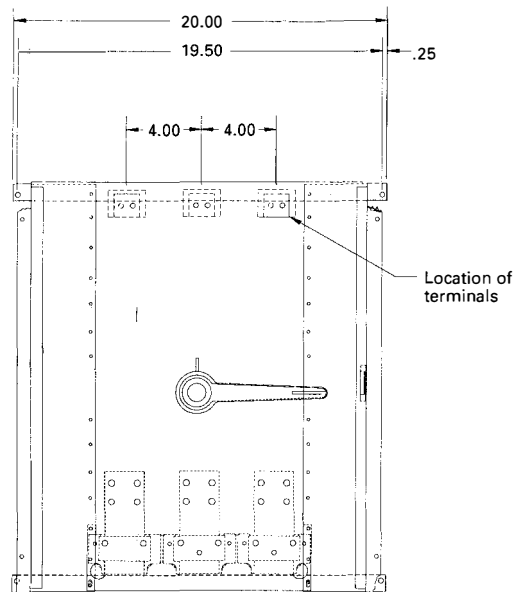
Cutler-Hammer
Westinghouse &
Cutler-Hammer Products
Five Parkway Center
Pittsburgh, Pennsylvania, U.S.A. 15220

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Type FDPW Fusible Panelboard Switches For OEM Use

400A Vertical Fused Switch - Line at the Top



Switch Description

Vertical Main

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
400	240	FDPW325TR	R
400	600	FDPW365TR	R
400	600	FDPW365TJ	J

Short Circuit Rating

200kA RMS symmetrical, 600V Max.

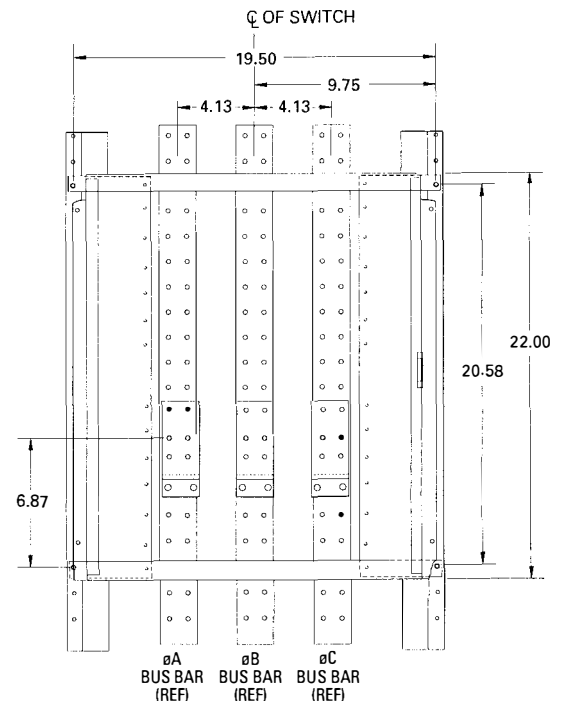
Connector Kit for PRL4 Panel

Branch Switch Catalog Number: CKP5VMC

Terminals

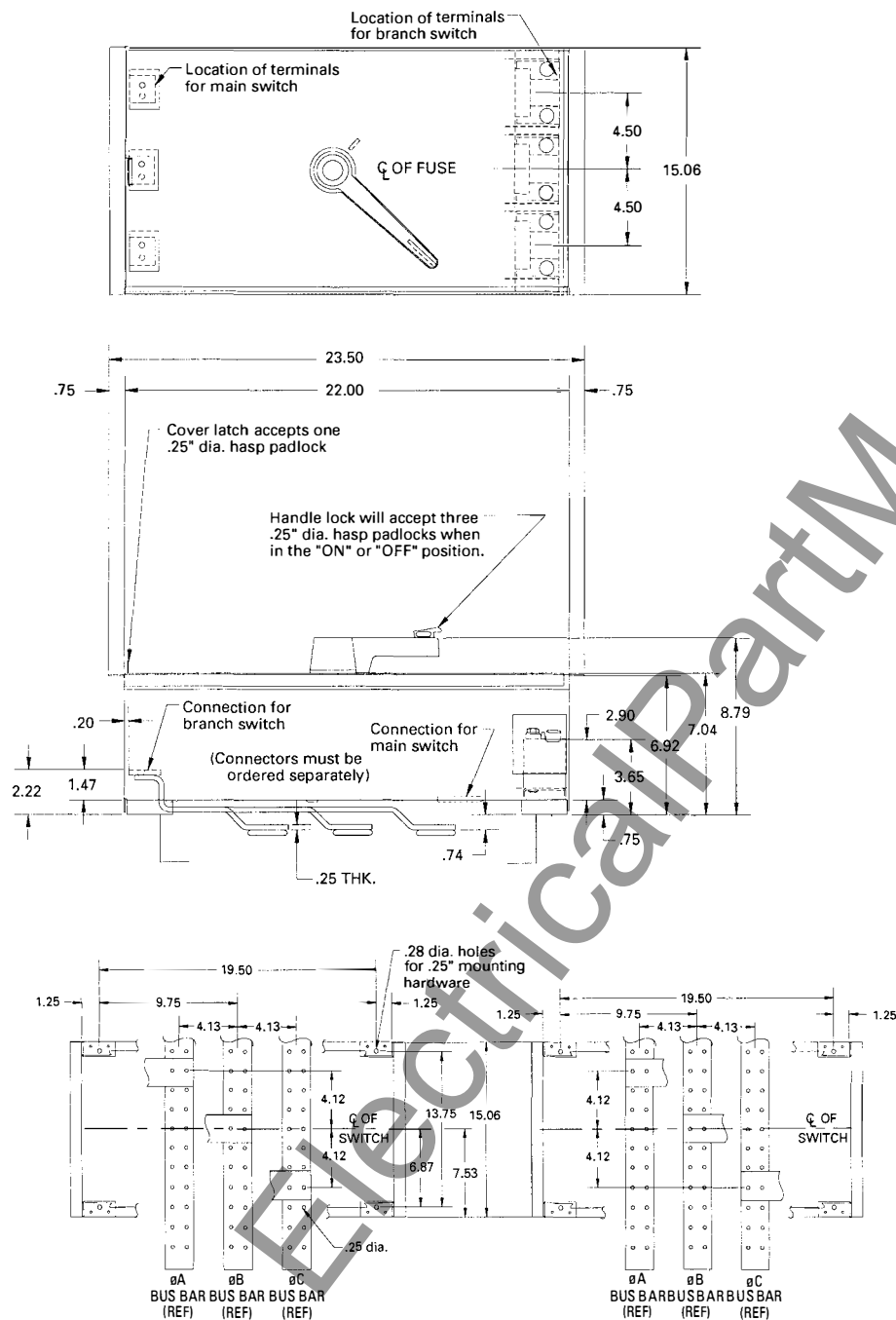
Pressure terminals supplied one per pole.
U.L. recognized to accept one 250 to 750
kcmil Cu or Al, or two 3/0 to 250 kcmil Cu or
Al cables.

For cable-in/cable-out application of a branch
switch, additional terminals are required.
Order the following terminal kit: TA750FDPW
Kit contains 3 terminals and hardware.



Main Switch Connector Arrangement

600A Horizontal Fused Switch



Branch Switch Connector Arrangement

Main Switch Connector Arrangement

Switch Description

Horizontal Branch

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
600	240	FDPW326R	R
600	600	FDPW366R	R
600	600	FDPW366J	J

Horizontal Main

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
600	240	FDPW326MR	R
600	600	FDPW366MR	R
600	600	FDPW366MJ	J

Short Circuit Rating

200kA RMS symmetrical, 600V Max.

Connector Kits for PRL4 Panel

Branch Switch Catalog Number: CKP6HBC

Horizontal Main Switch

Switch Catalog Number	Connector Catalog Number
FDPW326MR	CKP6HMC-2R
FDPW366MR	CKP6HMC-6R
FDPW366MJ	CKP6HMC-6J

Terminals

Pressure terminals supplied two per pole.

U.L. recognized to accept the following:

Branch—one #4 to 600 kcmil or two 1/0 to 250 kcmil Cu or Al cables.

Main—one 250 to 750 kcmil or two 3/0 to 250 kcmil Cu or Al cables.

For cable-in/cable-out application of a branch switch, additional terminals are required.

Order 2 of the following terminal kit:

TA750FDPW

Each kit contains 3 terminals and hardware.

Cutler-Hammer

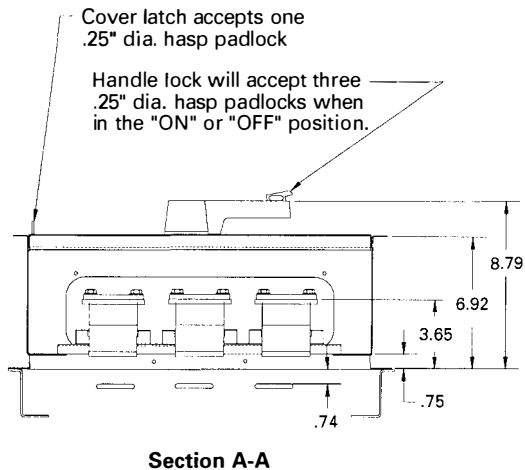
Westinghouse &
Cutler-Hammer Products
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Type FDPW Fusible Panelboard Switches For OEM Use

600A Vertical Fused Switch - Line at the Bottom



Switch Description

Vertical Main

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
600	240	FDPW326BR	R
600	600	FDPW366BR	R
600	600	FDPW366BJ	J

Short Circuit Rating

200kA RMS symmetrical, 600V Max.

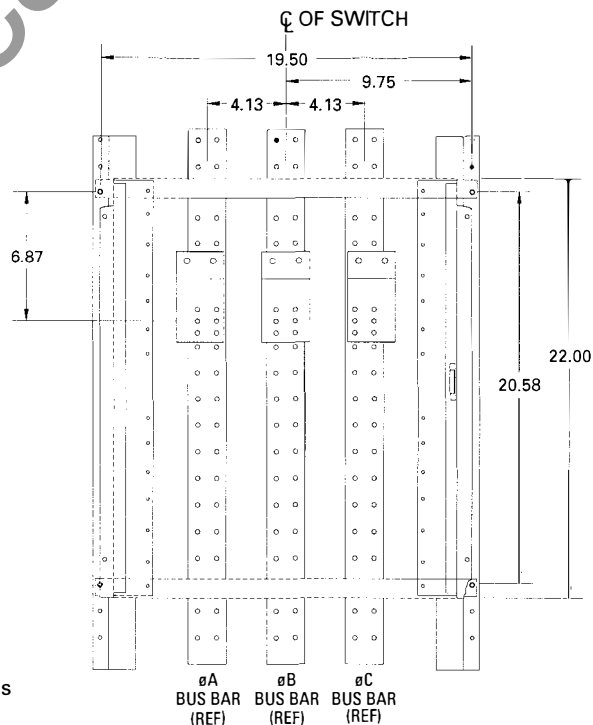
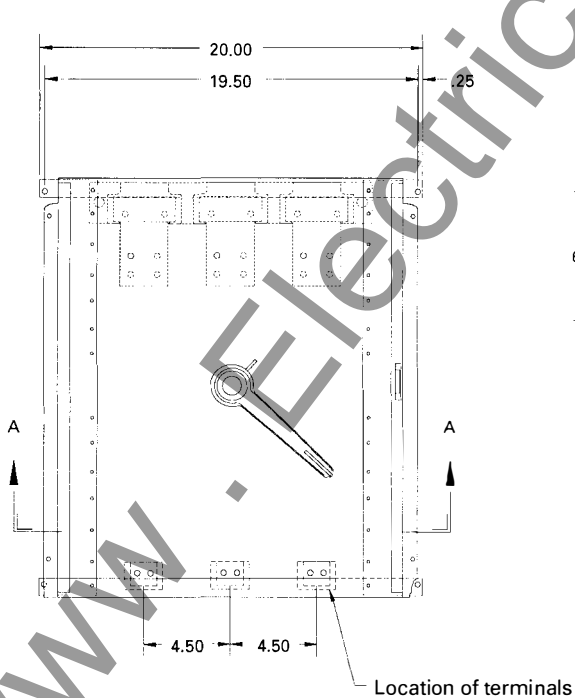
Connector Kit for PRL4 Panel

Vertical Main Switch Catalog Number:
CKP6VMC

Terminals

Pressure terminals supplied one per pole.
U.L. recognized to accept one 250 to 750
kcmil Cu or Al, or two 3/0 to 250 kcmil Cu or
Al cables.

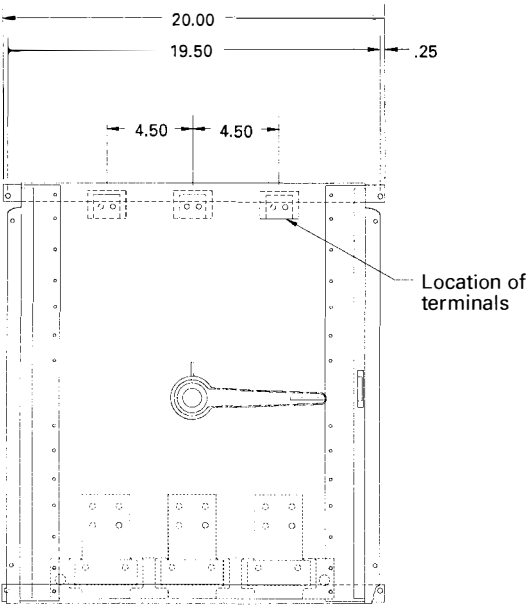
For cable-in/cable-out application of a
branch switch, additional terminals are
required. Order 2 of the following terminal
kit: TA750FDPW
Each kit contains 3 terminals and hardware.



Main Switch Connector Arrangement



600A Vertical Fused Switch - Line at the Top



Switch Description

Vertical Main

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
600	240	FDPW326TR	R
600	600	FDPW366TR	R
600	600	FDPW366TJ	J

Short Circuit Rating

200kA RMS symmetrical, 600V Max.

Connector Kit for PRL4 Panel

Vertical Main Switch Catalog Number:
CKP6VMC

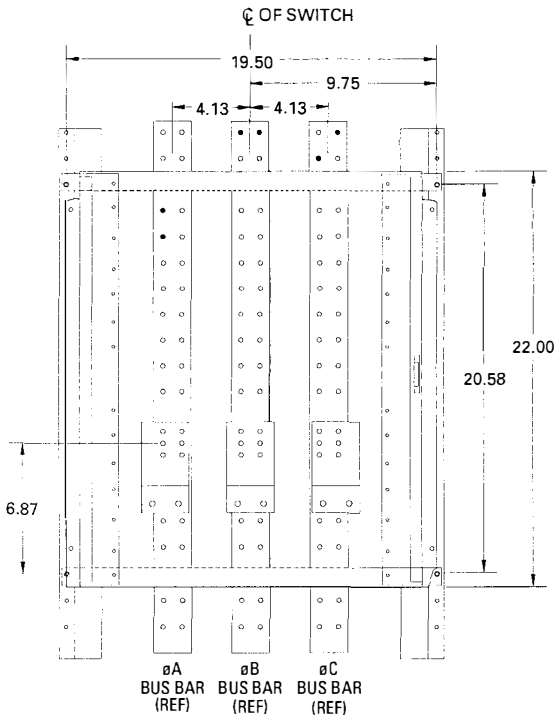
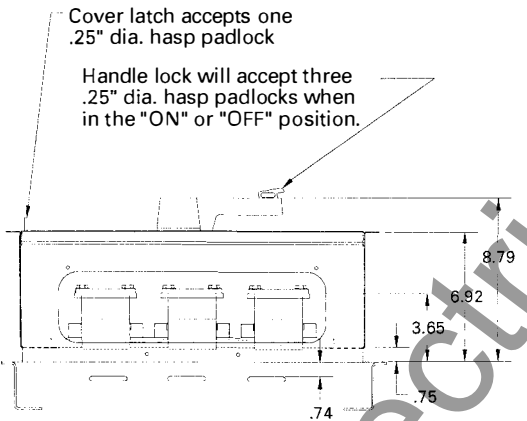
Terminals

Pressure terminals supplied one per pole.
U.L. recognized to accept one 250 to 750
kcmil Cu or Al, or two 3/0 to 250 kcmil Cu or
Al cables.

For cable-in/cable-out application of a branch
switch, additional terminals are required.

Order 2 of the following terminal kit:
TA750FDPW

Each kit contains 3 terminals and hardware.



Main Switch Connector Arrangement

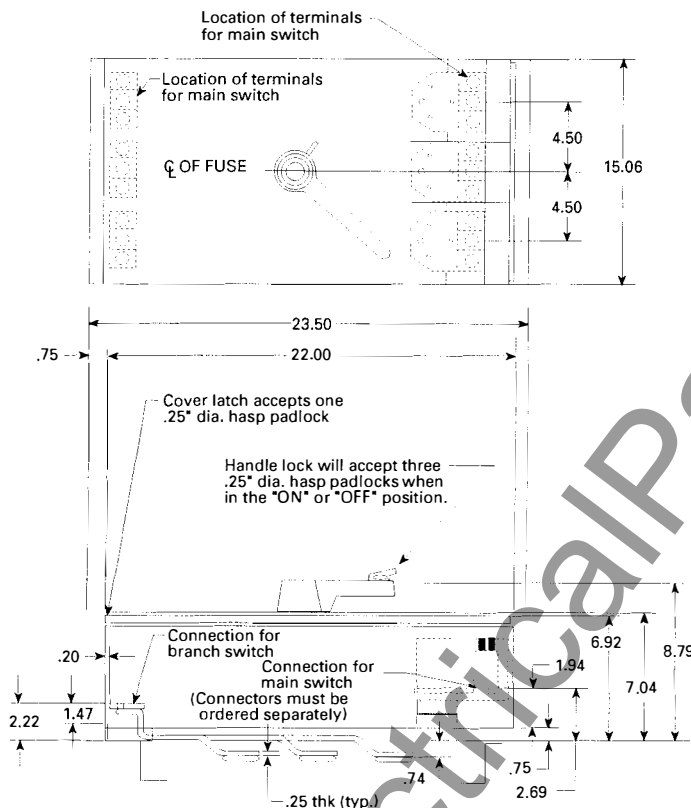
Cutler-Hammer
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Type FDPW Fusible Panelboard Switches For OEM Use

800A Horizontal Fused Switch



Switch Description

Horizontal Branch

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
800	240	FDPW327F	T
800	600	FDPW367	L

Horizontal Main

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
800	240	FDPW327MF	T
800	600	FDPW367M	L

Short Circuit Rating

200kA RMS symmetrical, 600V Max.

Connector Kits for PRL4 Panel

Branch Switch Catalog Number: CKP7HBC

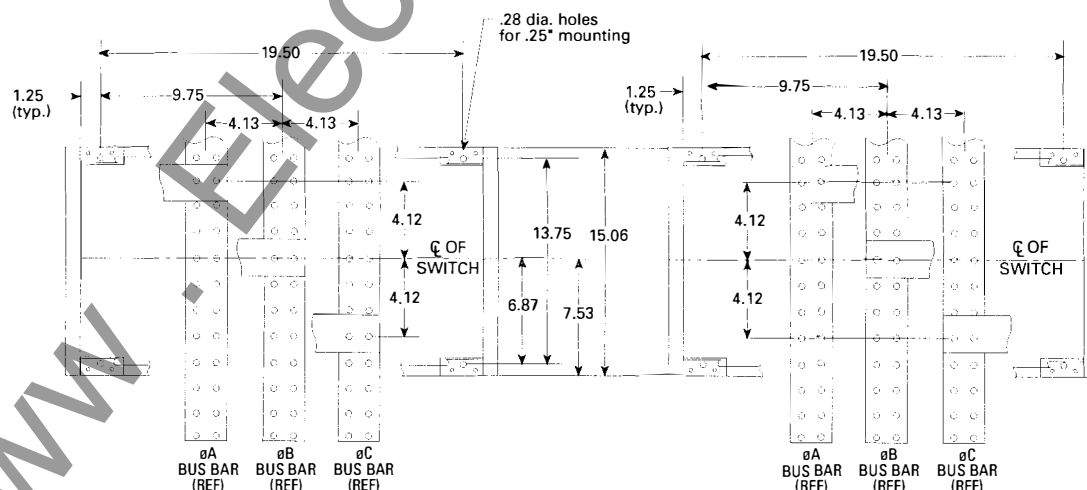
Main Switch Catalog Number: CKP7HMC

Terminals

Pressure terminals supplied one per pole.
U.L. recognized to accept one 250 to 750 kcmil Cu or Al, or two 3/0 to 250 kcmil Cu or Al cables.

For cable-in/cable-out application of a branch switch, additional terminals are required.
Order 3 of the following terminal kit:
TA750FDPW

Each kit contains 3 terminals and hardware.

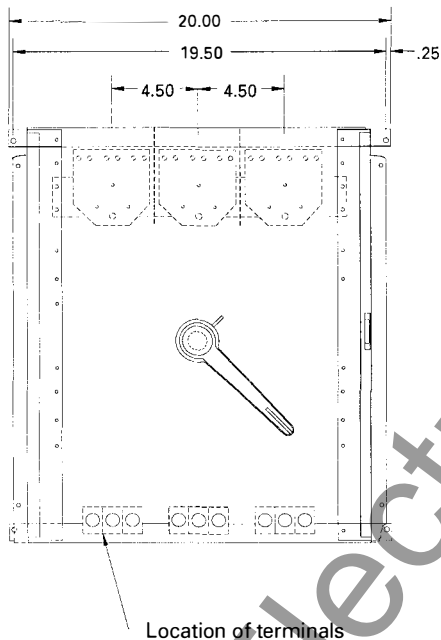
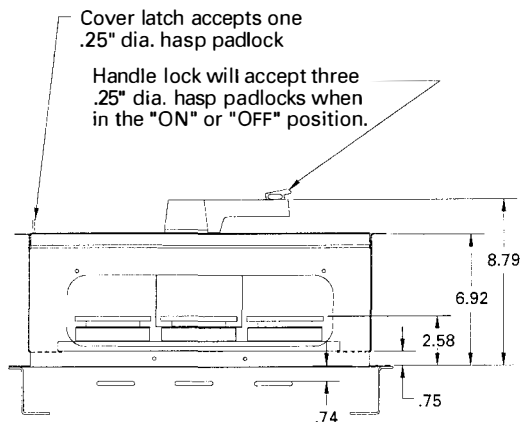


Branch Switch Connector Arrangement

Main Switch Connector Arrangement



800A Vertical Fused Switch - Line at the Bottom



Switch Description

Vertical Main

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
800	240	FDPW327BF	T
800	600	FDPW367B	L

Short Circuit Rating

200kA RMS symmetrical, 600V Max.

Connector Kit for PRL4 Panel

Main Switch Catalog Number: CKP7VMC

Terminals

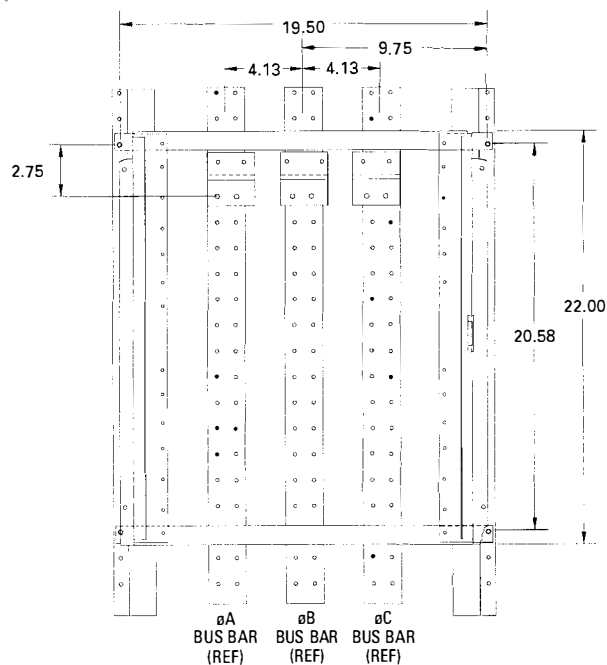
Pressure terminals supplied one per pole. U.L. recognized to accept one 250 to 750 kcmil Cu or Al, or two 3/0 to 250 kcmil Cu or Al cables.

For cable-in/cable-out application of a branch switch, additional terminals are required. Order 3 of the following terminal kit:

TA750FDPW

Each kit contains 3 terminals and hardware.

Q OF SWITCH



Main Switch Connector Arrangement

Cutler-Hammer

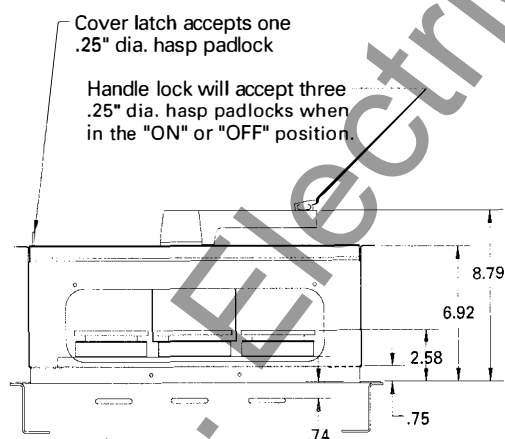
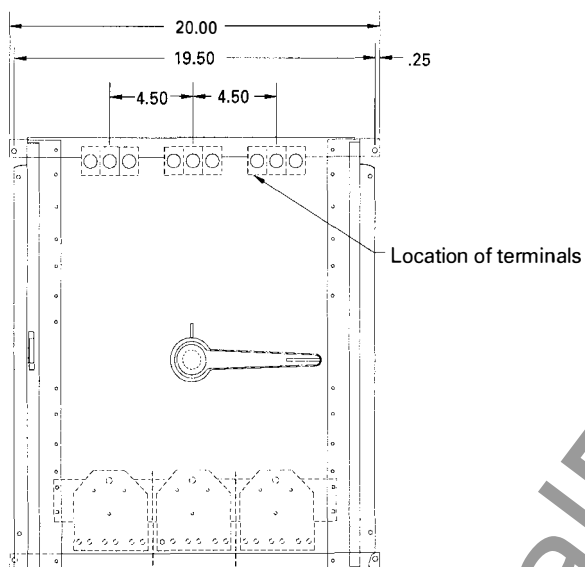
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Type FDPW Fusible Panelboard Switches For OEM Use

800A Vertical Fused Switch - Line at the Top



Switch Description

Vertical Main

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
800	240	FDPW327TF	T
800	600	FDPW367T	L

Short Circuit Rating

200kA RMS symmetrical, 600V Max.

Connector Kit for PRL4 Panel

Main Switch Catalog Number: CKP7VMC

Terminals

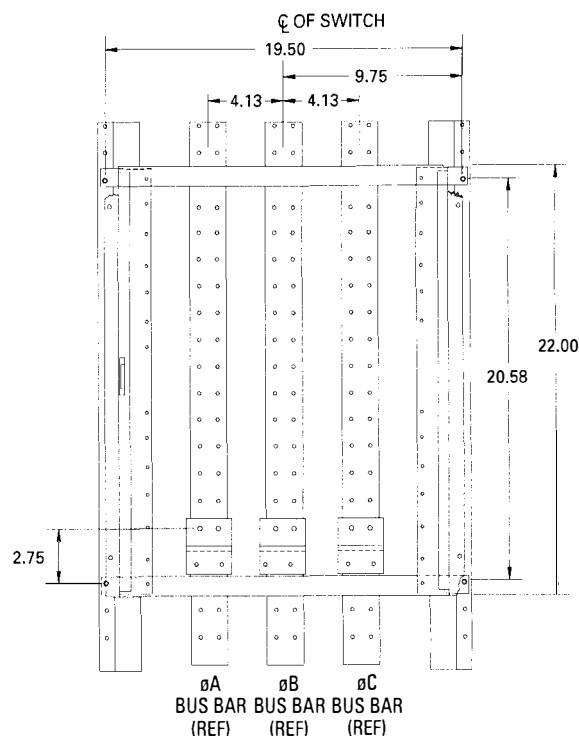
Pressure terminals supplied one per pole.
U.L. recognized to accept one 250 to 750
kcmil Cu or Al, or two 3/0 to 250 kcmil Cu or
Al cables.

For cable-in/cable-out application of a branch
switch, additional terminals are required.

Order 3 of the following terminal kit:

TA750FDPW

Each kit contains 3 terminals and hardware.



Main Switch Connector Arrangement

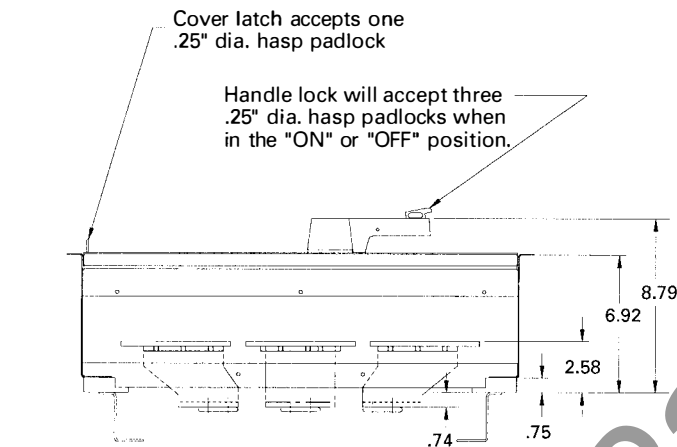




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Type FDPW Fusible Panelboard Switches For OEM Use

1200A Vertical Fused Switch - Line at the Bottom



Switch Description

Vertical Main

Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
1200	240	FDPW328BF	T
1200	600	FDPW368B	L

Short Circuit Rating

200kA RMS symmetrical, 600V Max.

Connector Kit for PRL4 Panel

Main Switch Catalog Number: CKP8VMC

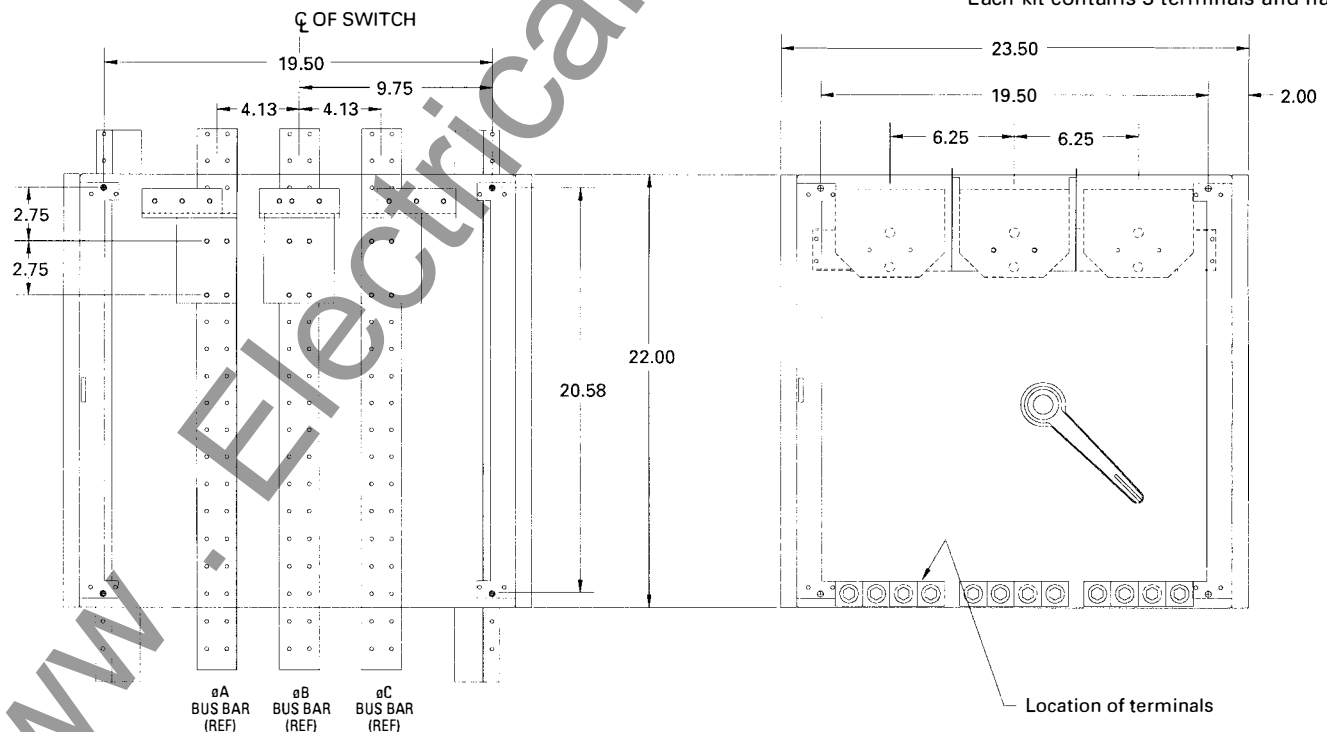
Terminals

Pressure terminals supplied one per pole.
U.L. recognized to accept one 250 to 750
kcmil Cu or Al, or two 3/0 to 250 kcmil Cu or
Al cables.

For cable-in/cable-out application of a branch
switch, additional terminals are required.
Order 4 of the following terminal kit:

TA750FDPW

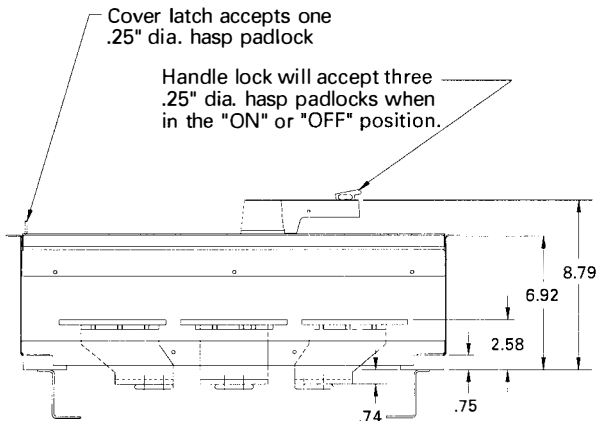
Each kit contains 3 terminals and hardware.



Main Switch Connector Arrangement



1200A Vertical Fused Switch - Line at the Top



Switch Description

Vertical Main

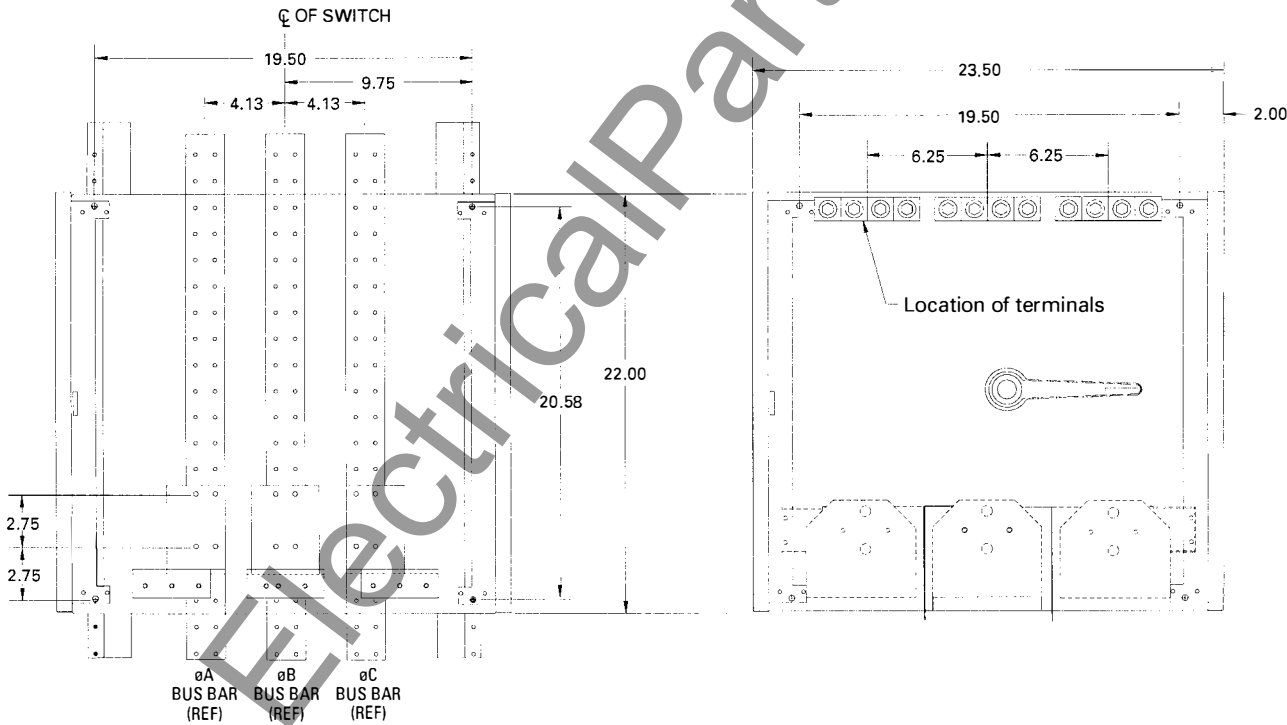
Ampere Rating	Voltage Rating	Catalog Number	Fuse Type
1200	240	FDPW328TF	T
1200	600	FDPW368T	L

Short Circuit Rating
200kA RMS symmetrical, 600V Max.

Connector Kit for PRL4 Panel
Main Switch Catalog Number: CKP8VMC

Terminals
Pressure terminals supplied one per pole. U.L. recognized to accept one 250 to 750 kcmil Cu or Al, or two 3/0 to 250 kcmil Cu or Al cables.

For cable-in/cable-out application of a branch switch, additional terminals are required. Order 4 of the following terminal kit: TA750FDPW
Each kit contains 3 terminals and hardware.



Main Switch Connector Arrangement

Cutler-Hammer
Westinghouse &
Cutler-Hammer Products
Five Parkway Center
Pittsburgh, Pennsylvania, U.S.A. 15220

Westinghouse



FDP Switches

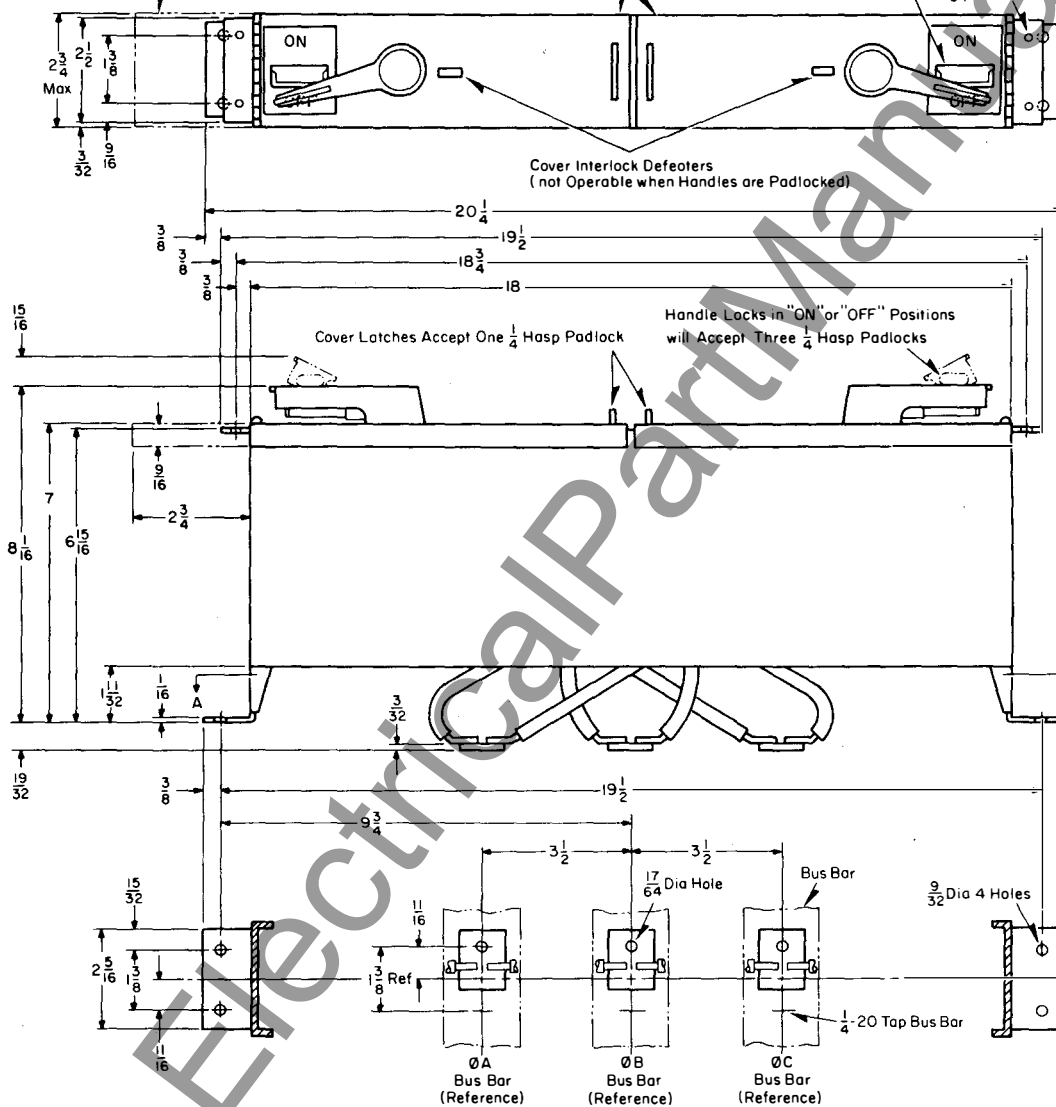
2¾ Inch Compact Twin Units

2¾ Inch Compact Twin Units

Extension Wing S-114B812H01 (not Supplied with Unit) is Required to Fill in Gap Between Unit and Panel Board Trim when used in Panel Board Designed for 22 Inch Wide Units

Covers cannot be Opened when Handles are in "ON" Position or Padlocked in "OFF" Position

Receptacle for $\frac{9}{16} \times 1\frac{5}{8}$ Circuit Card
13/64 Dia 4 Holes



Section "A-A"
Branch switch connector arrangement

Reproduced From Drawing 374D480

Terminals

Pressure type terminals supplied on load ends. Listed with U/L to accept #14 to #8 copper cable only.

Note: Current carrying parts are omitted from center pole for 2 pole switch.

Description of Switches

Ampere Rating	Volts	Poles	Catalog Number
30 – 30	250	2	FDPC2211
30 – 30	250	3	FDPC3211

Panelboard connectors are supplied unassembled. They must be mounted on panelboard bus before assembly to switch. Connector mounting hardware is not supplied. See Section "A-A" for connector arrangement.

Westinghouse

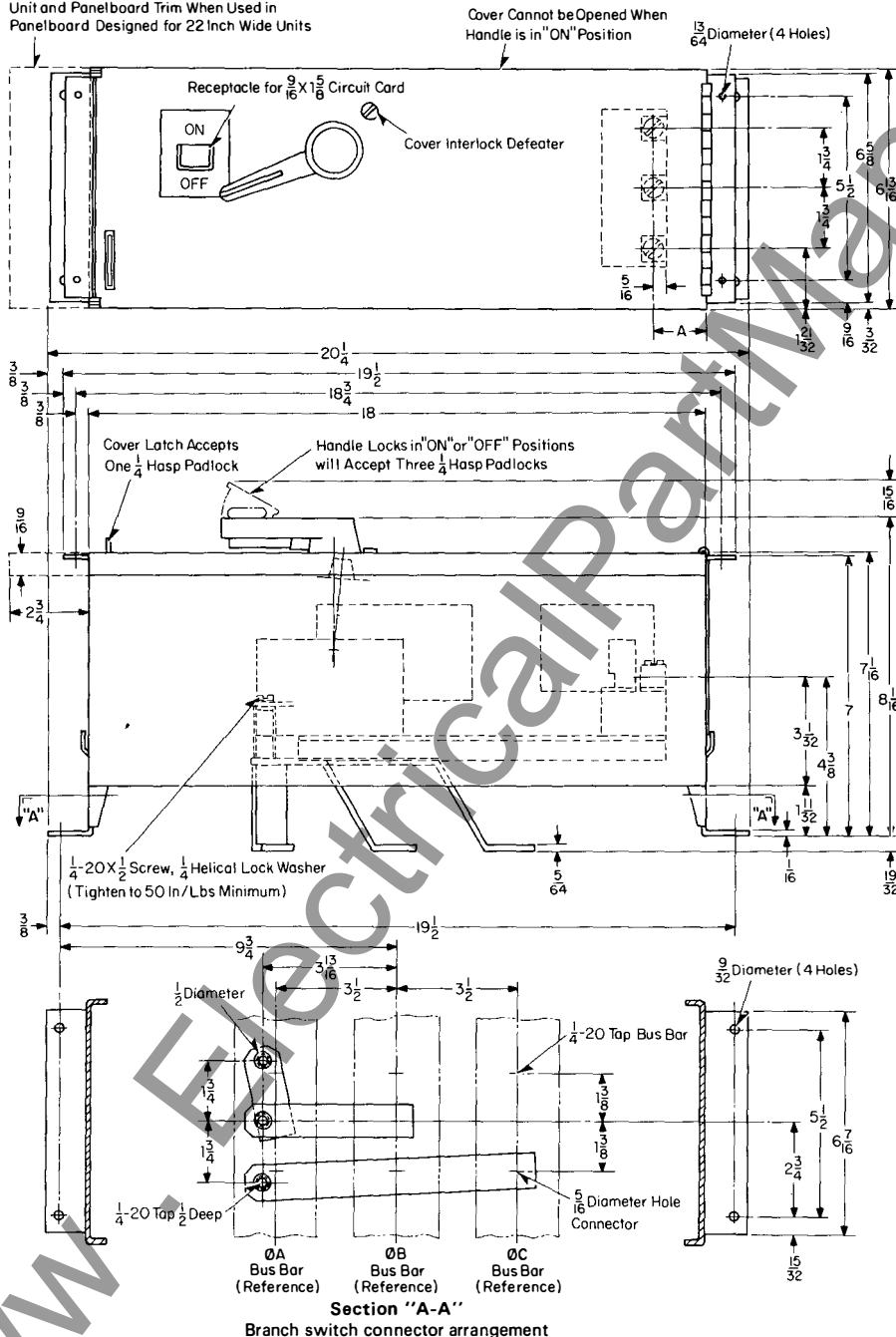


FDP Switches

6 7/8 Inch Single Unit

6 7/8 Inch Single Unit^①

Extension Wing S-114B812H03 (Not Supplied with Unit) is Required to Fill in Gap Between Unit and Panelboard Trim When Used in Panelboard Designed for 22 Inch Wide Units



Terminals

Pressure terminals supplied on load ends are listed with Underwriters' Laboratories, Inc. to accept #14 to 1/0 Cu/Al wire.

Panelboard Connectors

Panelboard connectors are supplied unassembled. They must be mounted on panelboard bus before assembly to switch. Connector mounting hardware is not supplied. See Section "A-A" for connector arrangement.

Main switch connectors are not available.

Sequence Phasing for 2 Pole Switches

Center pole current carrying parts are omitted for 2 pole switches. For sequence phasing of 2 pole switches on 3 phase-3 wire and 3 phase-4 wire panelboards, install center connector Style 5657D20G04 (not supplied with unit) in switch pole A or C.

Description of Switches

Ampere Rating	Poles	Catalog Number	Dimension A
250 Volts			
30	2	FDPS221	6 1/16
30	3	FDPS321	6 1/16
60	2	FDPS222	5 1/16
60	3	FDPS322	5 1/16
100	2	FDPS-223	3 3/8
100	3	FDPS-323	3 3/8
600 Volts			
30	2	FDPS261	4 3/8
30	3	FDPS361	4 3/8
30	2	FDPS261J	6 3/8
30	3	FDPS361J	6 3/8
60	2	FDPS262	3 3/8
60	3	FDPS362	3 3/8
60	2	FDPS262J	6 3/8
60	3	FDPS362J	6 3/8
100	2	FDPS-263	1 3/8
100	3	FDPS-363	1 3/8
100	2	FDPS-263J	4 1/8
100	3	FDPS-363J	4 1/8

Reproduced From Drawing 5659D25

① Changed since previous issue.

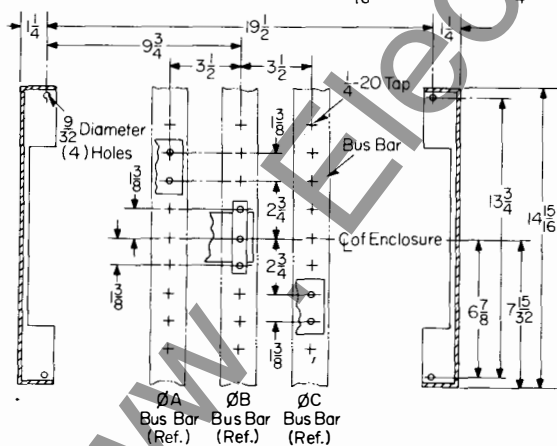
February, 1970

Supersedes Dimension Sheet 29-670, pages 3-4, dated January, 1969
E, D, C/1904, 1928, 1929, 1930/PL, DS

Center pole current carrying parts are omitted for 2 pole switches. For sequence phasing of 2 pole switches on 3 phase 3 wire and 3 phase 4 wire panelboards, remove cross connector from switch pole A or C and install a center connector in its place.

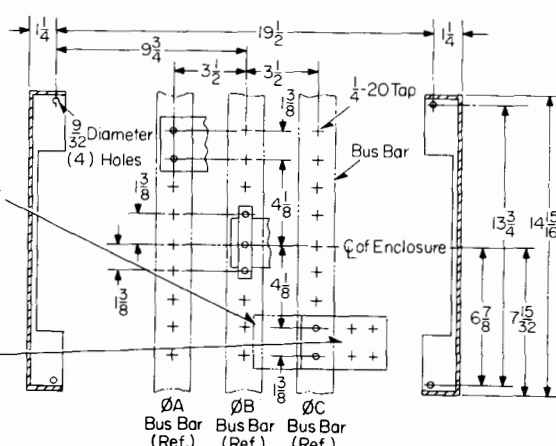
August, 1973
Supersedes Dimension Sheet 29-670, pages 5-6,
dated July, 1972
E, D, C/1904, 1928, 1929/PL, DS

15 $\frac{1}{8}$ Inch Single Unit®



ØC in This Position for
400Amp J Fuse
600 Amp J Fuse
400Amp 240Volts

ØC in This Position for
400Amp 600Volts
600Amp 600Volts
600Amp 240Volts



Section "A-A" Main Switch Connector Arrangement

Pressure terminals supplied – one per pole for 400 amp, two per pole for 600 amp switches – are Underwriters' Laboratories listed to accept one #4 to 600 MCM Cu or Al, or two 1/0 to 250 MCM Cu or Al cables.

Switch Amps.	Poles	Catalog Number
400	2	CBA240FDP
400	3	CBA340FDP
600	2	CBA260FDP
600	3	CBA360FDP

Main Switch Connector Kits			
Must be ordered separately.			
Switch Amps	Poles	Kit Catalog Number	
		Std. Fuses	Cl. "J" Fuses
400	2	CMA240FDP	CMA240FDPJ
400	3	CMA340FDP	CMA340FDPJ
600	2	CMA260FDP	CMA260FDPJ
600	3	CMA360FDP	CMA360FDPJ

Amps.	Volts	Poles	Catalog Number	
			Std. Switch	Cl. "J" Fuse Switch
400	240	2	FDP225	
400	240	3	FDP325	
400	600	2	FDP265	FDP265J
400	600	3	FDP365	FDP365J

600	240	2	FDP226	
600	240	3	FDP326	
600	600	2	FDP266	FDP266J
600	600	3	FDP366	FDP366J

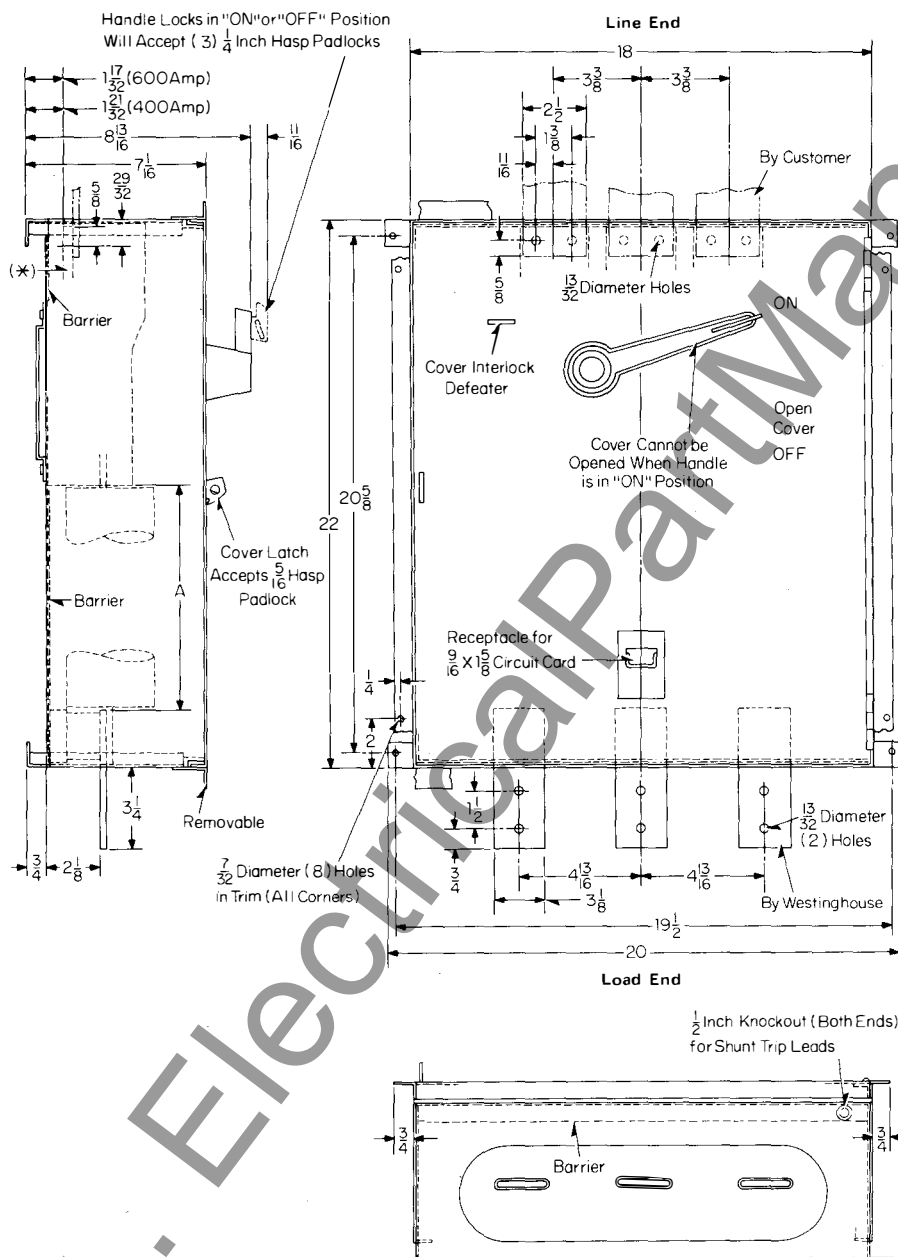
Center pole current carrying parts are omitted for two pole switches. For sequence phasing of two pole switches on 3 phase-3 wire and 3 phase-4 wire panelboards, remove connectors from switch poles "A" or "C" and install a phase B connector in its place.

Westinghouse



FDP Switches

22 Inch Vertical Unit (400, 600 Amperes)
Line Side of Switch at Top



Switch Description

Switch Amps	Volts	Poles	Catalog Numbers	
			Std. Switch	Cl. "J" Fuse Switch
400	240	2	FDP325T	
400	600	3	FDP365T	FDP365TJ
600	240	2	FDP326T	
600	600	3	FDP366T	FDP366TJ

Dimension "A"
(See Side View)

Switch
Catalog Number

3 $\frac{1}{2}$ In.	FDP365TJ
3 $\frac{3}{4}$ In.	FDP366TJ
5 In.	FDP325T
6 In.	FDP326T
8 In.	FDP365T
9 In.	FDP366T

(*) - Alternate Design (Line End)

Cable Connected
400 Amperes - (1) 250 to 600 Mcm per Ø
600 Amperes - (2) 250 to 600 Mcm per Ø

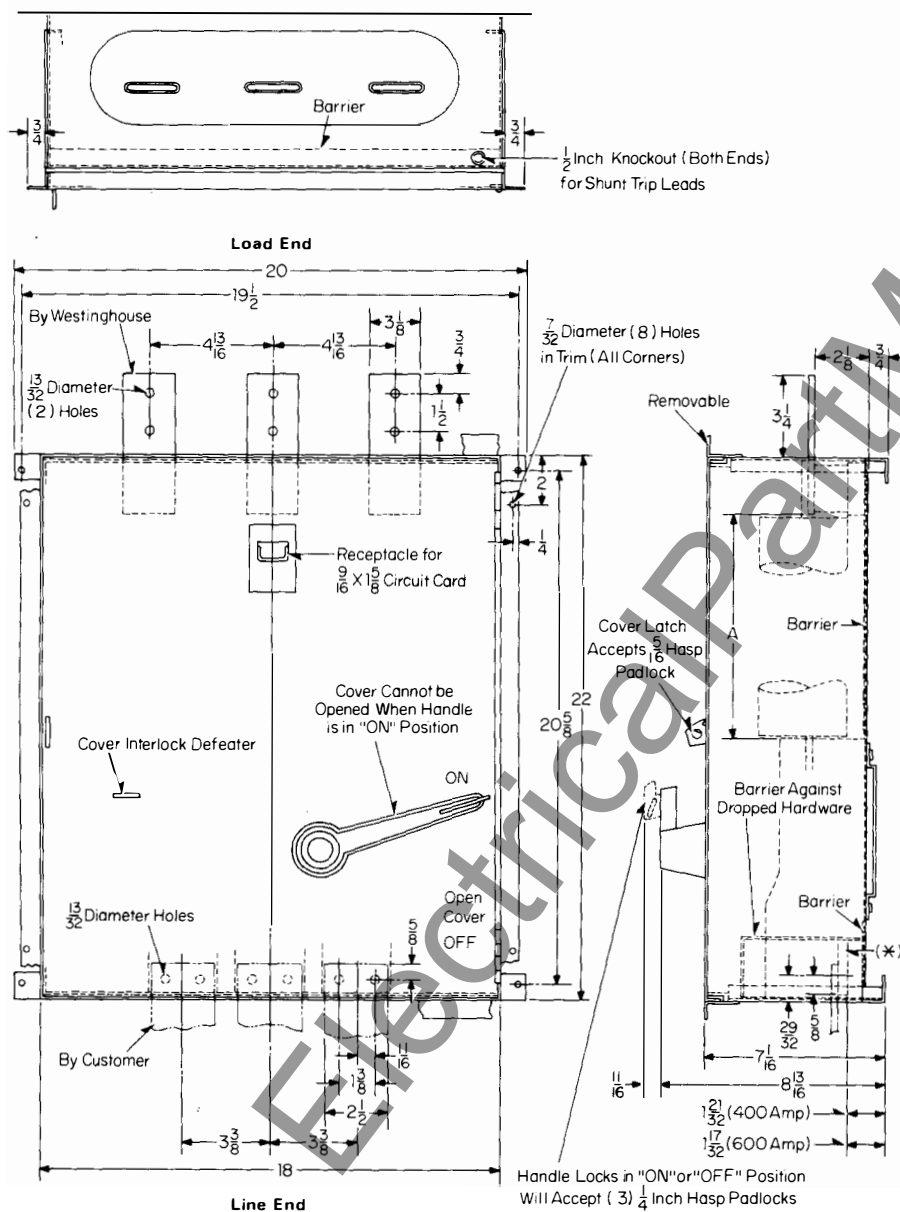
Reproduced From Drawing 2601D87

August, 1973
New Information
E, D, C/1904, 1928, 1929/PL, DS

FDP Switches

22 Inch Vertical Unit (400, 600 Amperes)

Line Side of Switch at Bottom



Switch Description

Switch Amps	Volts	Poles	Catalog Numbers	
			Std. Switch	Cl. "J" Fuse Switch
400	240	2	FDP325B	
400	600	3	FDP365B	FDP365BJ
600	240	2	FDP326B	
600	600	3	FDP366B	FDP366BJ

Dimension "A" (See Side View)	Switch Catalog Number
-------------------------------	-----------------------

3 1/2 In.	FDP365BJ
3 7/8 In.	FDP366BJ
5 In.	FDP325B
6 In.	FDP326B
8 In.	FDP365B
9 In.	FDP366B

(*) - Alternate Design (Line End)

Cable Connected
 400 Amperes - (1) 250 to 600 Mcm per Ø
 600 Amperes - (2) 250 to 600 Mcm per Ø

Reproduced From Drawing 2601D88

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

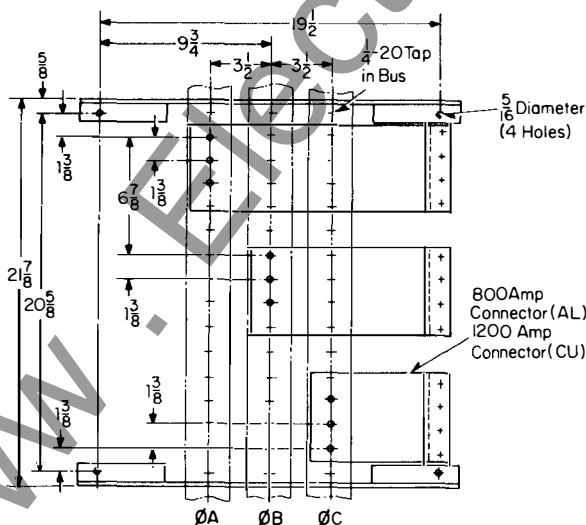
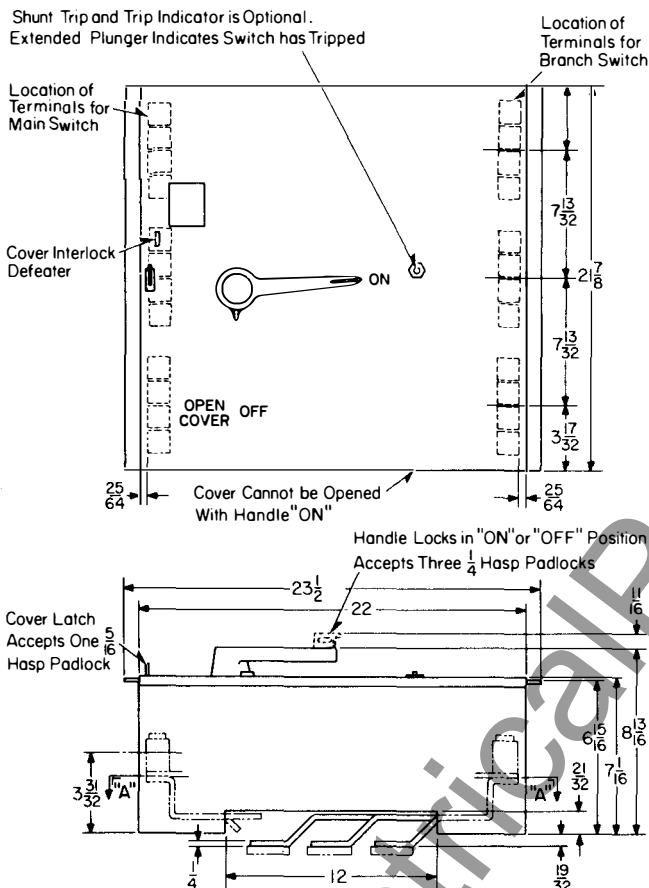


October, 1989
Supersedes Dimension Sheet 29-670,
pages 7-8, dated June, 1970
Mailed to: E, D, C/29-600A

22 Inch Single Unit

FDP Switches

22 Inch Horizontal Unit (Single Fuses Only) Line Side of Switch to Left



Section "A-A" Main switch connector arrangement

Reproduced From Drawing 5676D26

Terminals

Catalog Number	Number per Phase	Number and Size of Conductor
TA1200FDP	4 Max.	1 #4 to 600 MCM Al. or Cu. 2 1/0 to 3/0 Cu. 2 1/0 to 250 MCM Al.
TA1201FDP	1	3 500 to 1000 MCM Al. or Cu.

Panelboard Connectors

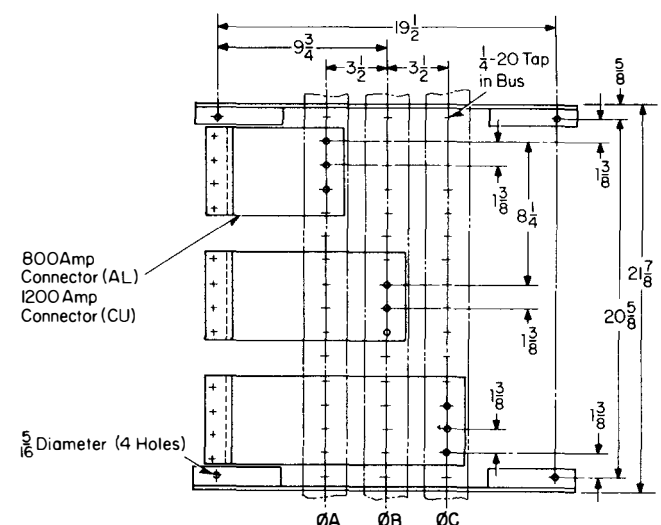
Connectors must be ordered separately. They may be used for either main or branch switch applications.

Phase B is omitted on two pole units. For balancing single phase loads on a three phase circuit, special phase B connectors are required.

Ampere Rating	Max. Volts	No. of Poles	Catalog Number	Style Number
800	600 Ac	2	CMB280FDP	626B750G01
800	600 Ac	3	CMB380FDP	626B750G02
1200	600 Ac	2	CMB2120FDP	626B750G03
1200	600 Ac	3	CMB3120FDP	626B750G04

Description of Switches

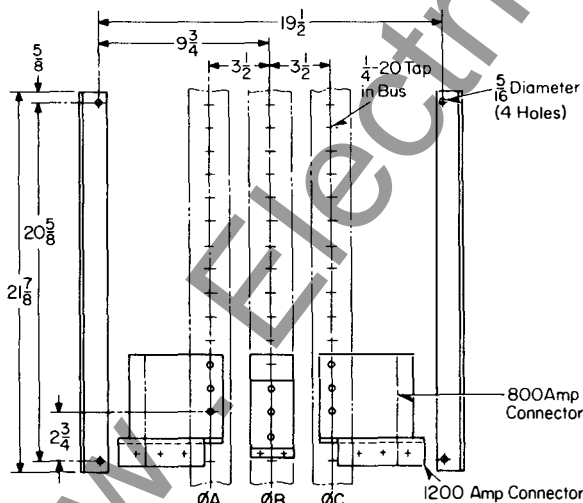
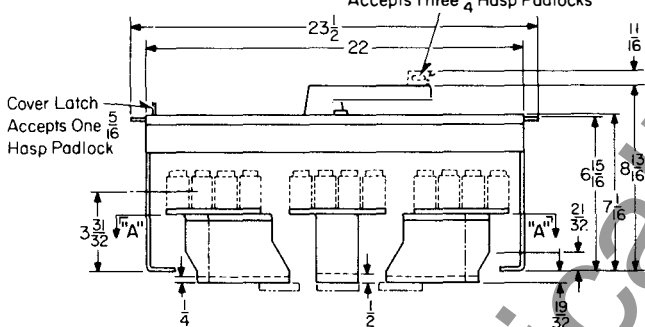
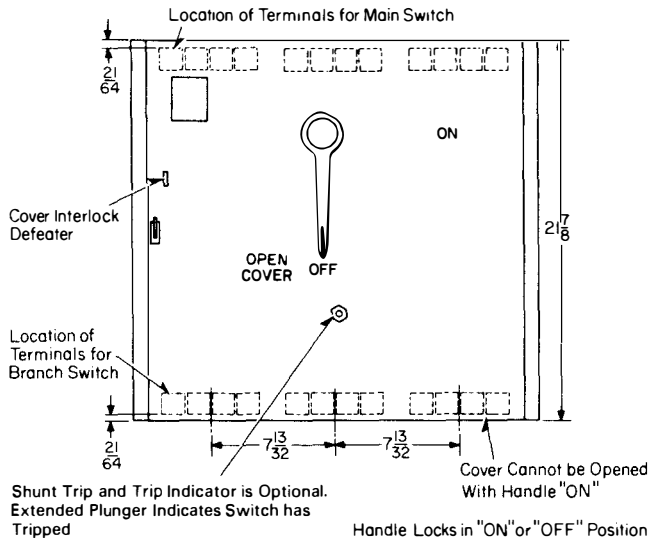
Ampere Rating	Max. Volts	No. of Poles	Catalog Number
800	600 Ac	2	FDPS267
800	600 Ac	3	FDPS367
1200	600 Ac	2	FDPS268
1200	600 Ac	3	FDPS368



Section "A-A" Branch switch connector arrangement

FDP Switches

22 Inch Vertical Unit (Single Fuses Only) Line Side of Switch at Top



Section "A-A" Main switch connector arrangement

Reproduced From Drawing 5672D59

Terminals

Catalog Number	Number per Phase	Number and Size of Conductor
TA1200FDP	4 Max.	1 #4 to 600 MCM Al. or Cu. 2 1/0 to 3/0 Cu. 2 1/0 to 250 MCM Al.
TA1201FDP	1	3 500 to 1000 MCM Al. or Cu.

Panelboard Connectors

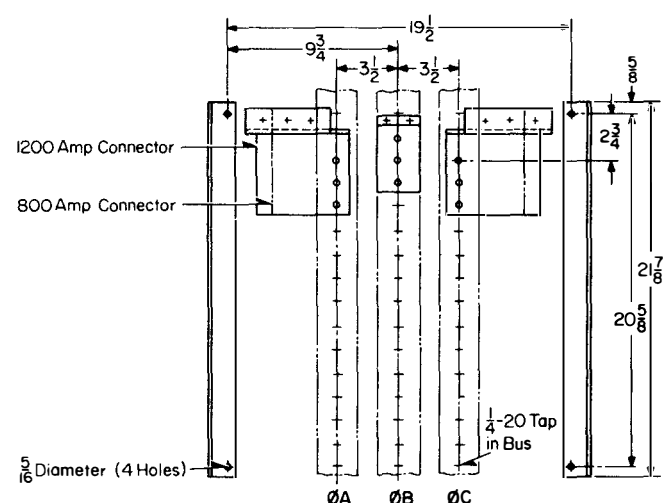
Connectors must be ordered separately. They may be used for either main or branch switch applications.

Phase B is omitted on two pole units. For balancing single phase loads on a three phase circuit, special phase B connectors are required.

Ampere Rating	Max. Volts	No. of Poles	Catalog Number	Style Number
800	600 Ac	2	CMB280FDPV	626B750G05
800	600 Ac	3	CMB380FDPV	626B750G06
1200	600 Ac	2	CMB2120FDPV	626B750G07
1200	600 Ac	3	CMB3120FDPV	626B750G08

Description of Switches

Ampere Rating	Max. Volts	No. of Poles	Catalog Number
800	600 Ac	2	FDPS267T
800	600 Ac	3	FDPS367T
1200	600 Ac	2	FDPS268T
1200	600 Ac	3	FDPS368T



Section "A-A" Branch switch connector arrangement

22 Inch Single Unit

Line Side of Switch to Left

Diagram illustrating the front panel layout and dimensions of the control unit. The panel features a main switch, receptacle, circuit card, cover interlock-defeater, and an "ON" handle.

Dimensions (inches):

- Top section height: $7\frac{13}{32}$
- Middle section height: $2\frac{1}{8}$
- Bottom section height: $7\frac{13}{32}$
- Bottom section height: $3\frac{17}{32}$
- Left side width: $2\frac{5}{64}$
- Right side width: $2\frac{5}{64}$

Labels and Components:

- Location of Terminals for Main Switch
- Receptacle for $\frac{9}{16} \times \frac{5}{8}$ Circuit Card
- Cover Interlock-Defeater
- ON (Handle position)
- OPEN OFF (Switch position)
- Cover Cannot be Opened With Handle "ON"

Technical drawing of a padlock box showing front and side views with dimensions and labels.

Labels:

- Handle Locks in "ON" or "OFF" Position
- Accepts Three $\frac{1}{4}$ Hasp Padlocks
- Cover Latch
- Accepts One Hasp Padlock

Dimensions:

- Top horizontal dimension: $23\frac{1}{2}$
- Top horizontal dimension: 22
- Right vertical dimension: $11\frac{1}{16}$
- Right vertical dimension: $6\frac{15}{16}$
- Right vertical dimension: $8\frac{13}{16}$
- Right vertical dimension: $7\frac{1}{16}$
- Right vertical dimension: $21\frac{3}{32}$
- Right vertical dimension: $19\frac{27}{32}$
- Left vertical dimension: $5\frac{1}{16}$
- Left vertical dimension: $3\frac{3}{32}$
- Bottom horizontal dimension: $\frac{1}{4}$
- Bottom horizontal dimension: 12
- Bottom horizontal dimension: $\frac{1}{4}$
- Internal horizontal dimension: "A"
- Internal horizontal dimension: "A"

[illegible]

Section "A-A" Main switch connector arrangement

Reproduced From Drawing 5676D26

Catalog Number	Number per Phase	Number and Size of Conductor
TA1200FDP	4 Max.	1 #4 to 600 MCM Al. or Cu. 2 1/0 to 3/0 Cu. 2 1/0 to 250 MCM Al.
TA1201FDP	1	3 500 to 1000 MCM Al. or Cu.

Connectors must be ordered separately. They may be used for either main or branch switch applications.

Phase B is omitted on two pole units. For balancing single phase loads on a three phase circuit, special phase B connectors are required.

Ampere Rating	Max. Volts	No. of Poles	Catalog Number	Style Number
800	600 Ac	2	CMB280FDP	626B750G01
800	600 Ac	3	CMB380FDP	626B750G02
1200	600 Ac	2	CMB2120FDP	626B750G03
1200	600 Ac	3	CMB3120FDP	626B750G04

Description of Switches

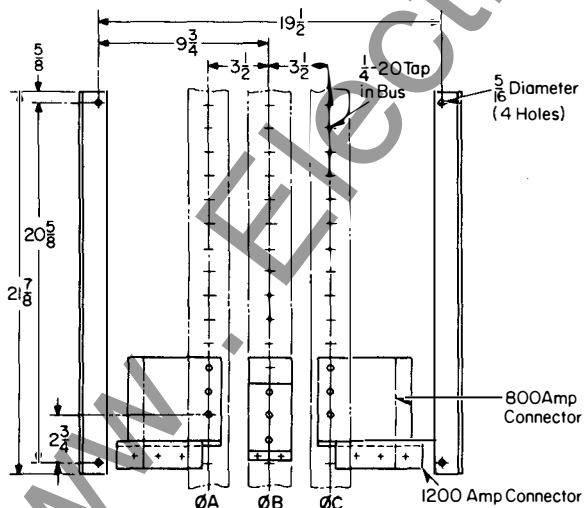
Ampere Rating	Max. Volts	No. of Poles	Catalog Number
800	600 A _c	2	FDPS267
800	600 A _c	3	FDPS367
1200	600 A _c	2	FDPS268
1200	600 A _c	3	FDPS368

[illegible]

Section "A-A" Branch switch connector arrangement

June, 1970
Supersedes Dimension Sheet 29-670, pages 7-8,
dated January, 1969
E, D, C/1904, 1928, 1929, 1930/PL, DS

22 Inch Single Unit



Reproduced From Drawing 5672D59

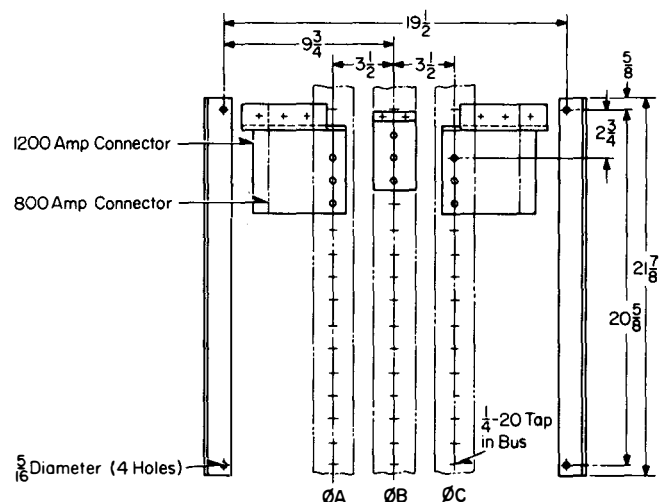
Westinghouse Electric Corporation
Low Voltage Breaker Division, Beaver, Pa. 15009
Printed in USA

Catalog Number	Number per Phase	Number and Size of Conductor
TA1200FDP	4 Max.	1 #4 to 600 MCM Al. or Cu. 2 1/0 to 3/0 Cu. 2 1/0 to 250 MCM Al.
TA1201FDP	1	3 500 to 1000 MCM Al. or Cu.

Phase B is omitted on two pole units. For balancing single phase loads on a three phase circuit, special phase B connectors are required.

Description of Switches

Ampere Rating	Max. Volts	No. of Poles	Catalog Number
800	600 Ac	2	FDPS267T
800	600 Ac	3	FDPS367T
1200	600 Ac	2	FDPS268T
1200	600 Ac	3	FDPS368T



Section "A-A" Branch switch connector arrangement

Westinghouse

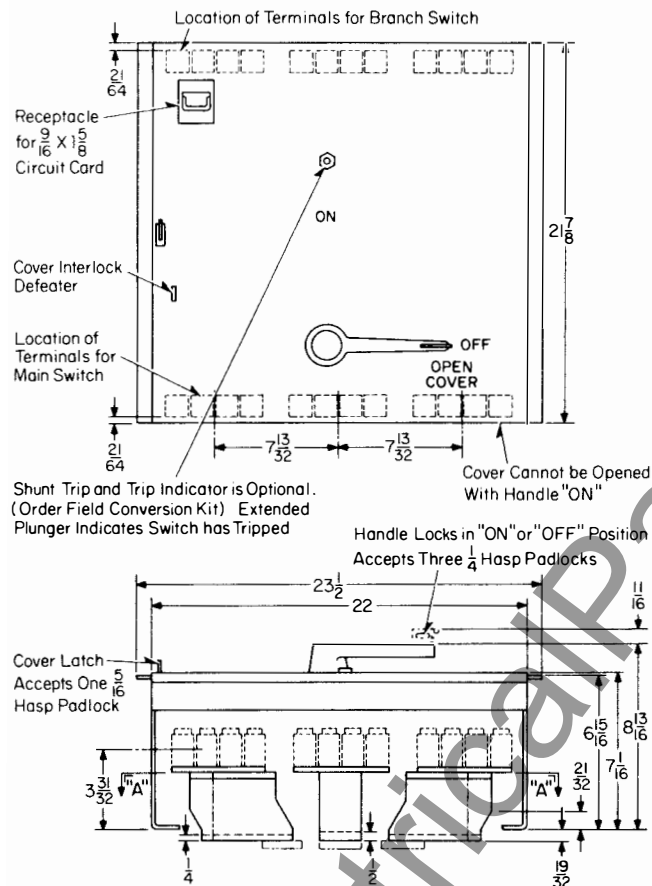


FDP Switches

22 Inch Single Unit

22 Inch Single Vertical Unit (Single Fuses Only)

Line Side of Switch at Bottom



Section "A-A" Main switch connector arrangement

Reproduced From Drawing 5679D59

Terminals

Catalog Number	Number per Phase	Number and Size of Conductor
TA1200FDP	4 Max.	1 #4 to 600 MCM Al. or Cu. 2 1/0 to 3/0 Cu. 2 1/0 to 250 MCM Al.
TA1201FDP	1	3 500 to 1000 MCM Al. or Cu.

Panelboard Connectors

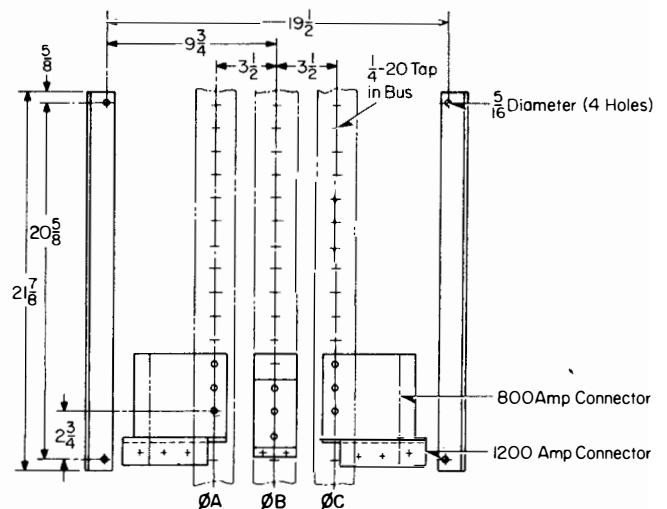
Connectors must be ordered separately. They may be used for either main or branch switch applications.

Phase B is omitted on two pole units. For balancing single phase loads on a three phase circuit, special phase B connectors are required.

Ampere Rating	Max. Volts	No. of Poles	Catalog Number	Style Number
800	600 Ac	2	CMB280FDPV	626B750G05
800	600 Ac	3	CMB380FDPV	626B750G06
1200	600 Ac	2	CMB2120FDPV	626B750G07
1200	600 Ac	3	CMB3120FDPV	626B750G08

Description of Switches

Ampere Rating	Max. Volts	No. of Poles	Catalog Number
800	600 Ac	2	FDPS267B
800	600 Ac	3	FDPS367B
1200	600 Ac	2	FDPS268B
1200	600 Ac	3	FDPS368B



Section "A-A" Branch switch connector arrangement

June, 1970

Supersedes Dimension Sheet 29-670, pages 9-10,
dated January, 1969
E, D, C/1904, 1928, 1929, 1930/PL, DS

FDP Switches

22 Inch Single Unit