



Westinghouse Electric Corporation
Control Division
Asheville, N.C. 28813

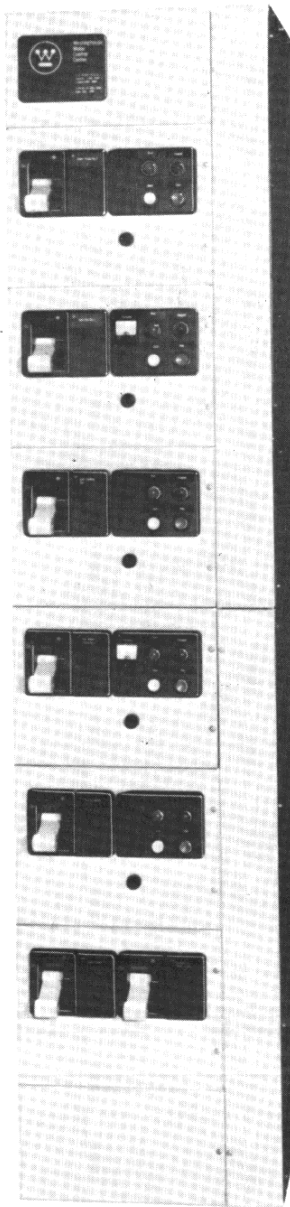
Renewal Parts Data
12-125

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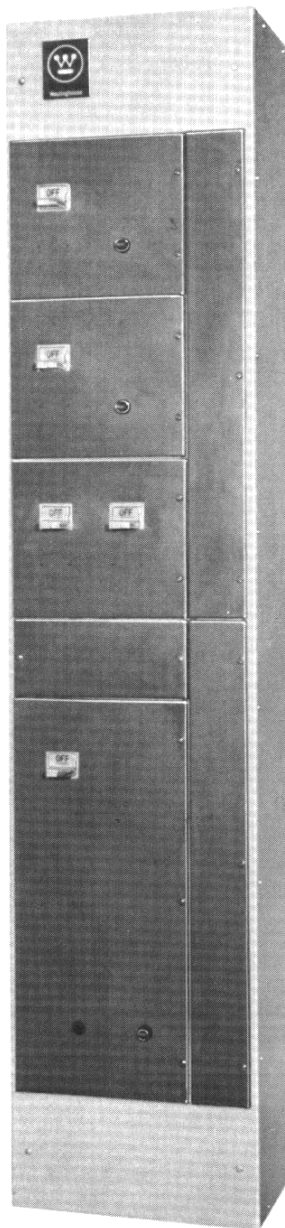
March, 1983
Supersedes Renewal Parts Data 12-125
dated November, 1981
Mailed to: E,D,C/2735/DB

Five Star Motor Control Centers
Type W Motor Control Centers
Type 11-300 Motor Control Centers

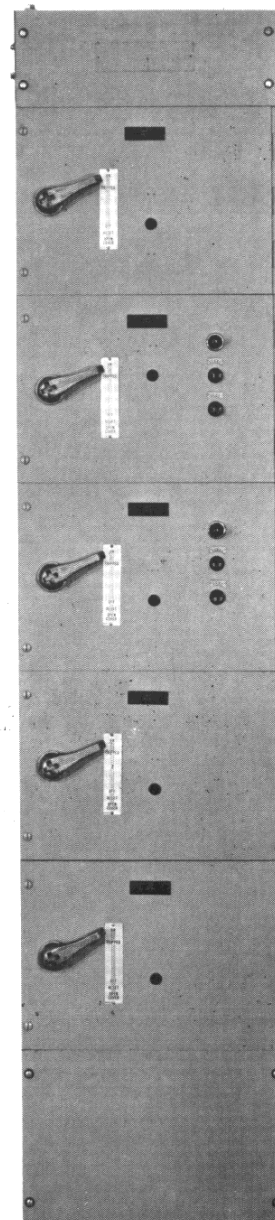
Motor Control Center Renewal Parts



Five Star



Type W



11-300

General Information

Renewal and Replacement Parts

The concept of Motor Control Centers was introduced by Westinghouse in 1937, and we have been building various designs ever since. The current plug-in design was first introduced in 1950 with the Type 11-300 Motor Control Center and has been continued in the Type W design (1965), and the present Five-Star design (1975).

This renewal parts data will provide you with the proper identification of those standard parts which may be required in the maintenance of Westinghouse Motor Control Centers.

It is recommended that special attention be given to forecasting your particular renewal parts requirements. Proper forecasting will ensure the on-site availability of necessary parts and materials when needed, as well as guaranteeing efficiency and continued operation of your equipment.

The amount of investment to be made in renewal parts is best determined by the customer. Factors which should be considered when ordering renewal parts include distance from the source of supply, the impact of probable shutdown time, equipment duty cycle, etc.

Maintain the maximum operating characteristics of your apparatus and its dependability by using genuine Westinghouse renewal parts.

Procedure for Identifying Renewal Parts

1. Identify the design of the Motor Control Center, i.e., Five Star, Type W or 11-300.
2. Turn to the proper section in this publication to identify standard parts and components.
3. This publication identifies those replacement parts which are most frequently ordered and which are readily available from manufacturing stock. These parts can be ordered by style number to speed up processing and delivery.

Since many Motor Control Centers are supplied to meet specific customer electrical control and distribution requirements, other parts not listed in this publication might occasionally be needed. Price and availability for parts not listed may be obtained by contacting your local Westinghouse representative and providing a complete description of the part, along with the data on the Motor Control Center nameplate.

Ordering Instructions

1. Describe the part and give style number.
2. Send all orders and correspondence to the nearest Westinghouse Sales Office.
3. Selling Policy 7000 conditions apply.

For Complete Plug-in Cell Units – Starter or Feeder

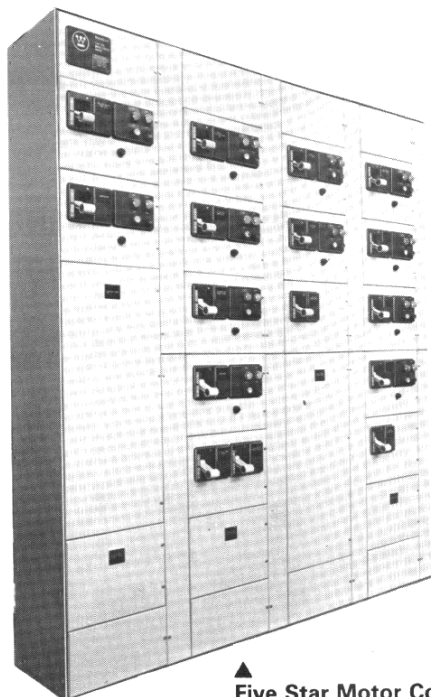
1. List type of Motor Control Center: 5-Star, Type W, 11-300. Identify cell unit type, function, and give description. Complete nameplate information may be necessary.
2. Use pricing instructions found on page 3 of Price List 12-125. Selling Policy 7000 conditions apply.
3. Complete cell units for Five Star, Type W and 11-300 Motor Control Centers are available from the Fayetteville, NC plant. Standard Five-Star plug-in starter units are also available at the Control Division Service Centers in Portland, OR; Houston, TX., and Hartford, CT.

Ordering Information

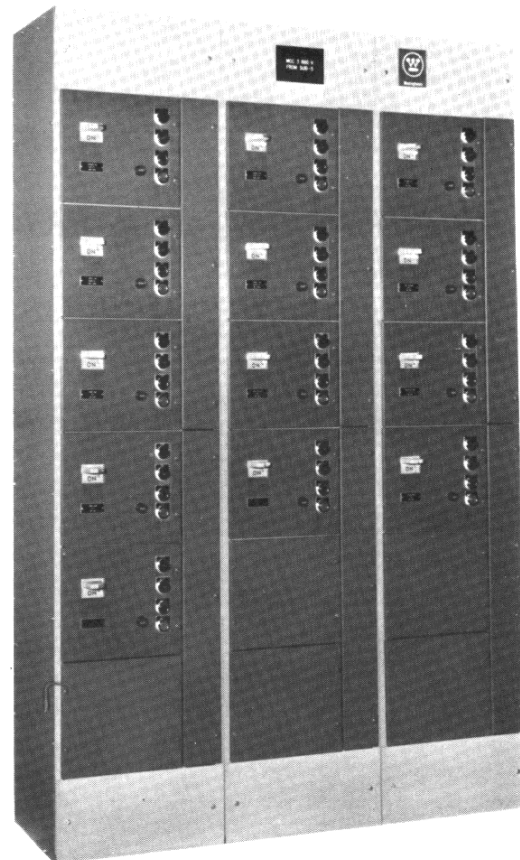
Shaded items in this booklet should be entered by your local distributor direct on the service center serving your geography.

All items in this booklet are also listed in PEG-120 and should be entered on our quick-ship warehouse, Q68.

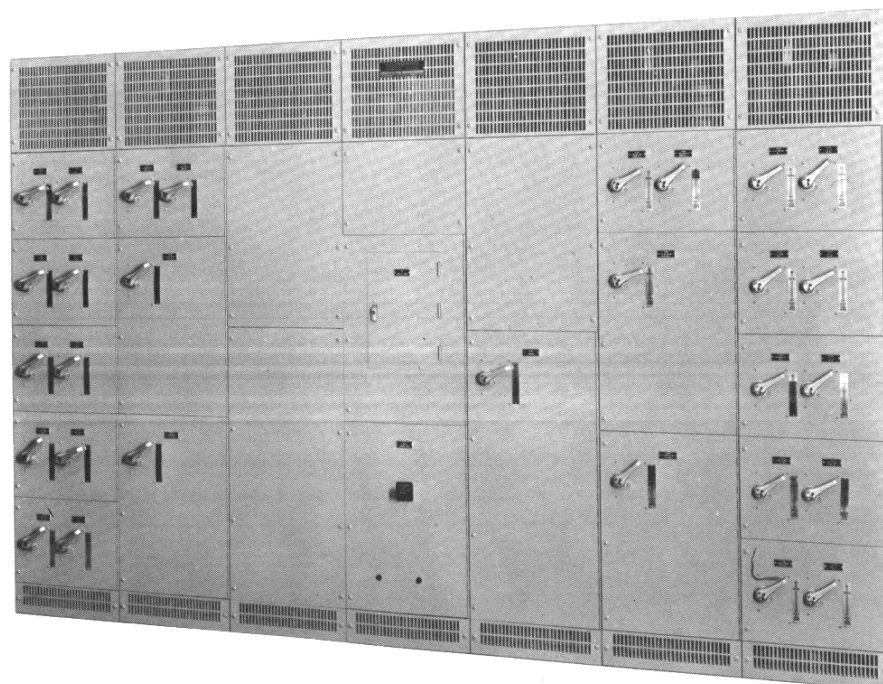
Five Star and Type W Parts:
10 working days
11-300 Parts: 8-10 weeks



▲ **Five Star Motor Control Center**
Introduced in 1975, the Five Star Model remains the primary design serving industrial, construction, power systems, and international markets.



▲ **Type W Motor Control Center**
Manufactured from 1965 to 1975 as the main production design. Available for match and line up until 1982. Plug-in cells still available.



◀ **11-300 Motor Control Center**
Manufactured from 1950 to 1965 as the main production design. It was available as match and line up until 1974. Plug-in cells still available.

Section 1 – Five Star Motor Control Centers

Description

Vertical structures are normally 90" high with 72" of usable vertical compartment space. Structure depth is either 16" or 21" for front-mounted designs, and 21" deep for back-to-back mounting. Vertical sections may be bolted together forming a single line-up with continuous horizontal bus and

open horizontal wireways. ANSI 70 light gray paint is used on all structure parts, wireways, and cell doors. Side and top sheets are dark charcoal gray. Unit height is measured in six inch increments resulting in simple cell interchangeability. Each six (6) inch increment equals 1 × unit space.

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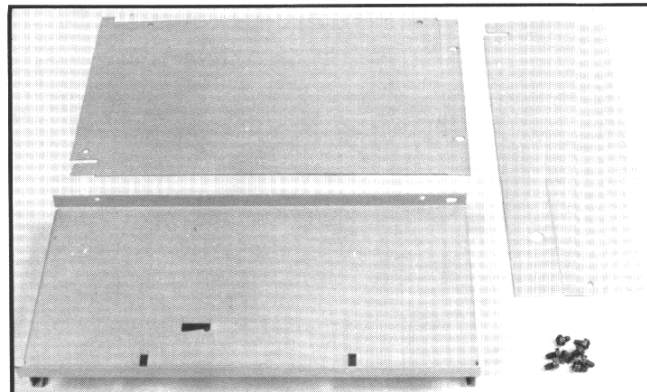
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Five Star Enclosure Parts

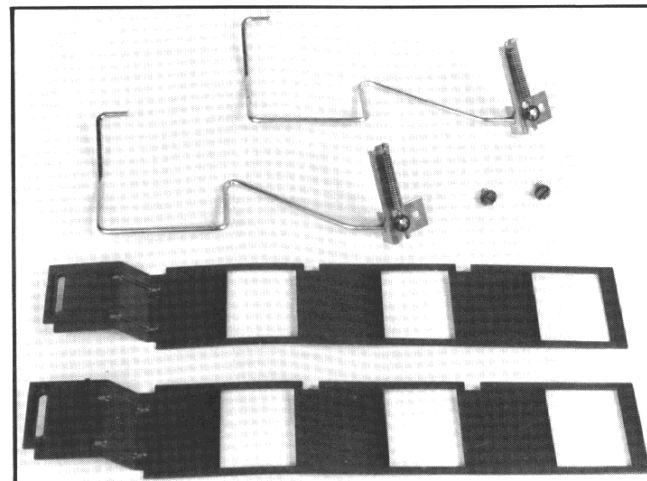
Ref. No.	Description	Style Number	List Price
	Master Terminal Block Mounting Rack Kit ^①		
	Top Mounting	1490C52G01	\$ 50
	Bottom Mounting	1490C52G02	50
2	Horizontal Wireway Door ^②		
	9 In. High X 15½ In. Wide (Standard)	4711A14G02	25
	15 In. High X 15½ In. Wide	4711A14G03	33
3	Blank Unit Doors, 15½ In. Wide ^②		
	3 In. High	4711A14G01	17
	6 In. High	4701A93G01	17
	9 In. High	4711A14G02	25
	12 In. High	4701A93G02	25
	15 In. High	4711A14G03	33
	18 In. High	4701A93G03	33
	24 In. High	4701A93G04	41
	30 In. High	4701A93G05	50
	36 In. High	4701A93G06	66
	Mounting Hardware Kit (10 Door)	4719A91G01	70
4	Vertical Wireway Door ^②		
	4 In. X 36 In. Long – Upper (Standard)	4719A91G17	41
10	Horizontal Wireway Barrier Kits		
	Includes Divider Pan, Horizontal and Vertical Barriers, and Junction Piece ^②		
	9 In. High, Front Mounted	4719A91G02	100
	15 In. High, Front Mounted	4719A91G03	110
	15 In. High, Rear Mounted	4719A91G04	110
11	Divider Pan Kits ^②		
	Standard (Five Dividers)	4719A91G05	85
	Oval Cable Cutout (Qty. 1)	4719A91G06	25
15	Sheet Metal Covers ^③		
	Side Sheets: 16 In. Deep, Front Mounted	1161D11H03	130
	21 In. Deep, Front Mounted	1161D11H02	130
	21 In. Deep, Back-to-Back	1161D11H01	130
	Rear Sheets: 20 In. Wide X 90 In. High	1161D11H04	155
	24 In. Wide X 90 In. High	1161D11H05	160
	Top Sheets: 20 In. Wide X 16 In. Front Mtd.	1490C06H01	120
	20 In. Wide X 21 In. Front Mtd.	1490C06H02	120
	20 In. Wide X 21 In. Back-to-Back Mtd.	1490C06H03	120
	24 In. Wide X 16 In. Front Mtd.	1490C06H04	120
	24 In. Wide X 21 In. Front Mtd.	1490C06H05	120
	Sheet Steel Mounting Hardware Kit	4719A91G08	45
	Touch-up Paint Kit, Including Two Cans ASA70 Light Gray and One Can ASA24 Dark Gray	4719A91G10	50

Five Star Bus System Parts

Ref. No.	Description	Style Number	List Price
6	Horizontal Bus Insulator Kit (4 Assemblies)	4719A91G11	\$100
7	Vertical Bus Insulator Kit (6 Assemblies)	4719A91G12	150
12	Vertical Bus Barriers		
	Standard, Flat Barrier Kit includes One Barrier, 12 Covers and Clips (Glass Polyester)	4719A91G13	158
	Labyrinth Barrier Kit includes Front and Rear Barrier, Two Bus Supports and Hardware	4719A91G14	183
	(Does not include Shutters)		
	Complete Shutter Kit (Six Included)	4719A91G15	105
	Horizontal Bus – See Page 6		
	Vertical Bus Assembly – See Page 6.		



9" Horizontal Barrier Kit

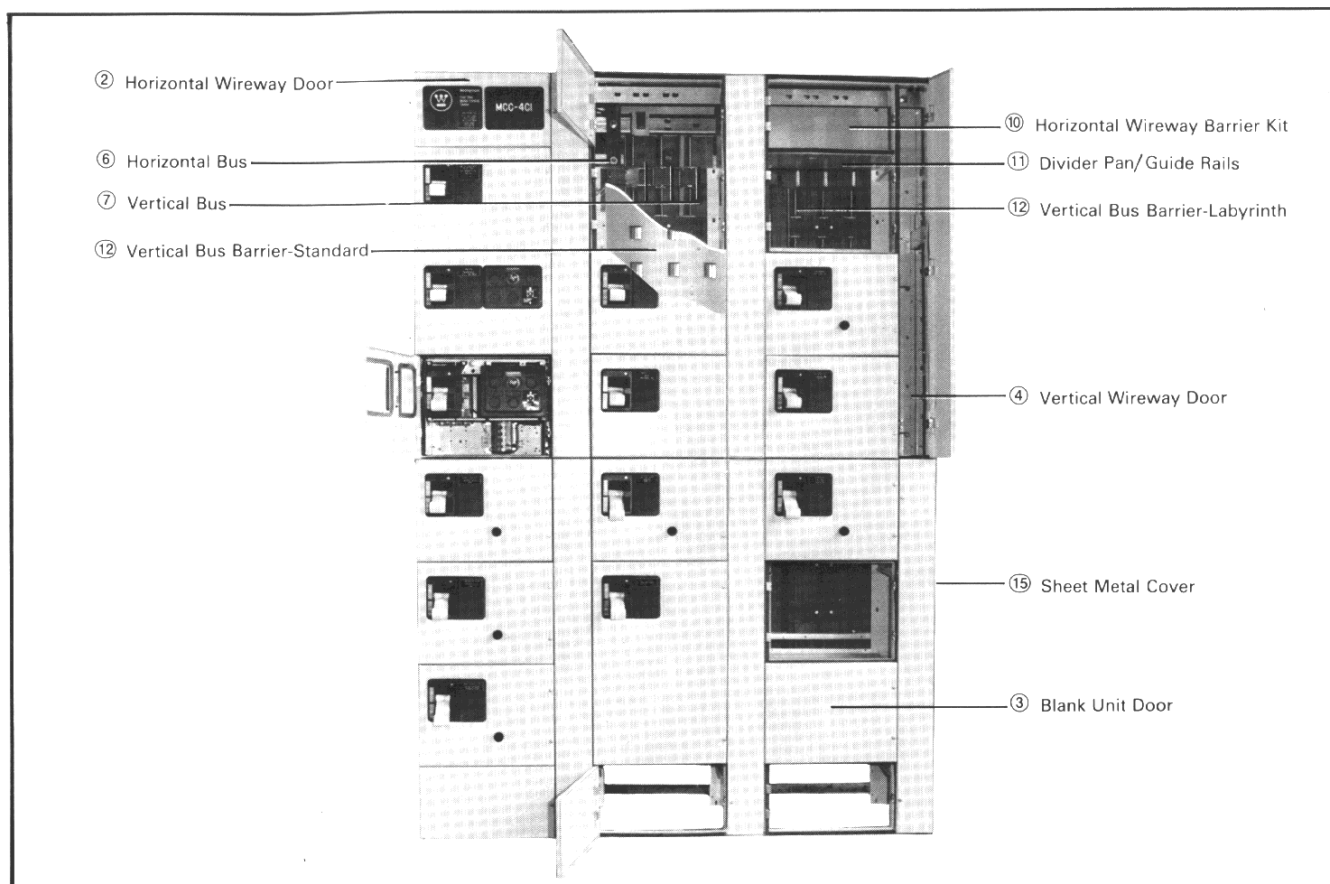


Shutter Kit 4719A91G15

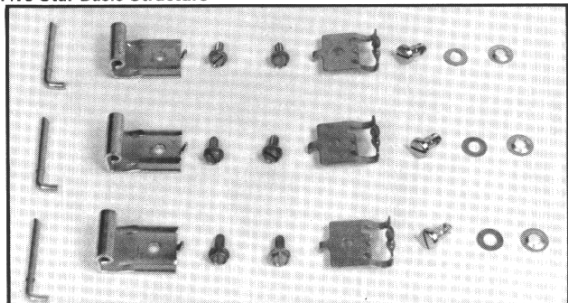
^① Does not include Terminal Blocks. If required, order from Catalog Section 16-921.

^② Includes mounting hardware.

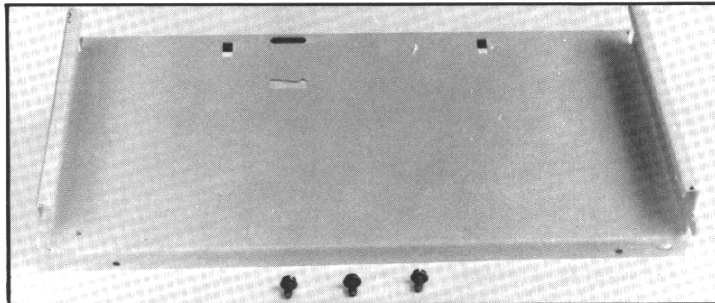
^③ Does not include mounting screws. If required, order sheet metal mounting kit.



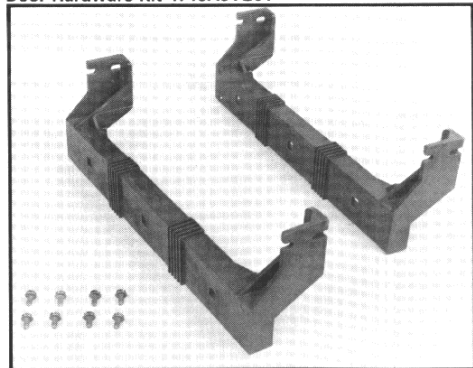
Five Star Basic Structure



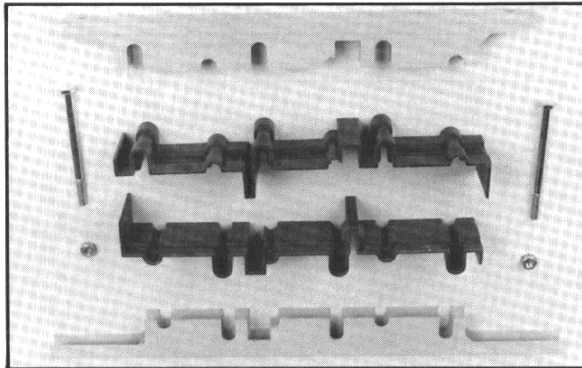
Door Hardware Kit 4719A91G01



⑪ Divider Pan Kit 4719A91G02



⑥ Horizontal Bus Insulation Kit 4719A91G11



⑦ Vertical Bus Insulation Kit 4719A91G12

Section 1 – Five Star Motor Control Centers, *Continued***Horizontal Bus Bar Kits**42,000 Ampere RMS Bus Bracing^①

Structures No.	Bar Size Length	Bars per Ph.	Style Number	Ampere Rating ^② UL/NEMA	List Price
Aluminum					
1	20"		4702A03G01		\$ 330
2	40"	.25" X 2.00"	4702A03G02	600/600	660
3	60"		4702A03G03		990
1	20"		4702A03G31		360
2	40"	.25" X 3.50"	4702A03G32	/800	720
3	60"		4702A03G33		1080
1	20"		4702A03G07		413
2	40"	.25" X 2.00"	4702A03G08	800/1000	826
3	60"		4702A03G09		1239
1	20"		4702A03G37		424
2	40"	.25" X 3.50"	4702A03G38	1000/1200	848
3	60"		4702A03G39		1272
1	20"		4702A03G19		443
2	40"	.25" X 2.50"	4702A03G20	1200/....	886
3	60"		4702A03G21		1329
Bare Copper					
1	20"		4702A13G07		330
2	40"	.25" X 2.00"	4702A13G08	600/600	660
3	60"		4702A13G09		990
1	20"		4702A13G19		360
2	40"	.25" X 2.50"	4702A13G20	/800	720
3	60"		4702A13G21		1080
1	20"		4702A13G43		413
2	40"	.25" X 3.50"	4702A13G44	/1000	826
3	60"		4702A13G45		1239
1	20"		4702A13G13		443
2	40"	.25" X 2.00"	4702A13G14	/1200	886
3	60"		4702A13G15		1329
Silver Plated Copper					
1	20"		4702A23G07		360
2	40"	.25" X 2.00"	4702A23G08	600/600	720
3	60"		4702A23G09		1080
1	20"		4702A23G19		390
2	40"	.25" X 2.50"	4702A23G20	/800	780
3	60"		4702A23G21		1170
1	20"		4702A23G01		443
2	40"	.25" X 3.50"	4702A23G02	/1000	886
3	60"		4702A23G03		1329
1	20"		4702A23G13		464
2	40"	.25" X 2.00"	4702A23G14	/1200	928
3	60"		4702A23G15		1492
1	20"		4702A23G37		390
2	40"	.25" X 3.00"	4702A23G38	800/....	780
3	60"		4702A23G39		1170
1	20"		4702A23G25		470
2	40"	.25" X 3.50"	4702A23G26	1200/....	940
3	60"		4702A23G27		1410

Vertical Bus Bar Assemblies42,000 Ampere RMS Bus Bracing^①

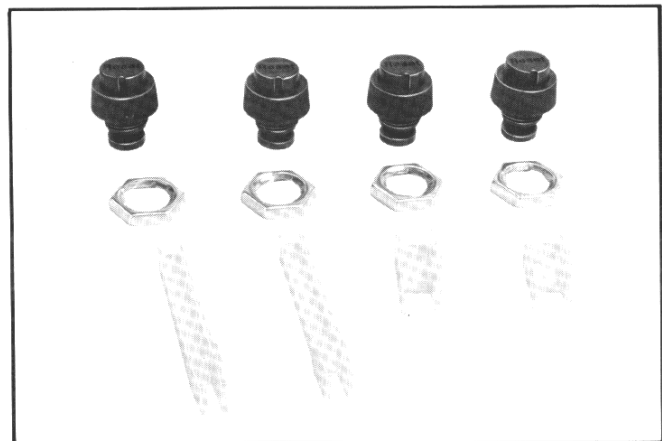
Ampere Rating	Type Mounting	Style Number	List Price
Aluminum			
300	Front	4702A52G04	\$ 413
600	Front/BB	4702A52G05	743
800	Front	4702A52G06	743
Copper			
300	Front	4702A63G06	413
600	Front/BB	4702A63G07	743
800	Front	4702A63G08	743
1000	Front	4702A63G20	1115
1200	Front	4702A63G21	1115

Horizontal to Vertical Bus Connection Kits

Horizontal Bus Ampere Rating	Vertical Bus Ampere Rating	Mat'l.	Style Number	List Price
600	1	Al	4702A61G25	\$25
		Al	4702A61G04	25
		Al	4702A61G07	25
		Cu	4702A61G31	40
		Cu	4702A61G34	40
		Cu	4702A61G37	60
800/1000	2	Cu	4702A61G40	60
		Al	4702A61G26	30
		Al	4702A61G05	30
		Al	4702A61G08	30
		Cu	4702A61G32	50
		Cu	4702A61G35	50
1200	3	Cu	4702A61G38	75
		Cu	4702A61G41	75
		Al	4702A61G27	35
		Al	4702A61G06	35
		Al	4702A61G09	35
		Cu	4702A61G33	60
		Cu	4702A61G36	60
		Cu	4702A61G39	90
		Cu	4702A61G42	90

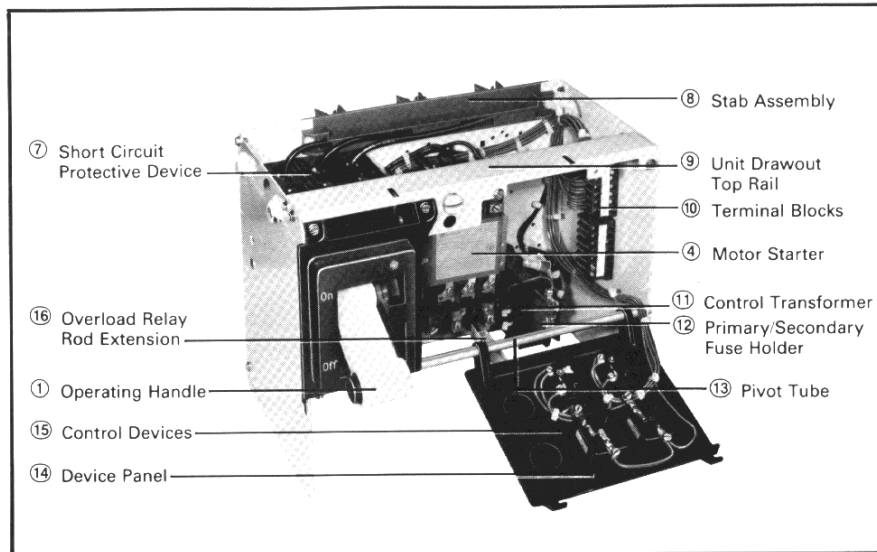
Horizontal Bus Splice Kits

Horiz. Bus Rating, Amps		Bus Size, In's.	Bars per Ph.	Style Number	List Price
NEMA	UL				
Copper (Silver Plated)					
600	600	2.00''	1	4702A70G54	\$ 65
800		2.50''	1	4702A70G55	65
....	800	3.00''	1	4702A70G56	115
1000		3.50''	1	4702A70G57	115
1200	1000	2.00''	2	4702A70G58	215
1400	1200	2.50''	2	4702A70G59	215
Aluminum					
600	600	2.00	1	4702A70G79	50
800		3.50	1	4702A70G81	50
1000	800	2.00	2	4702A70G82	100
1200	1000	3.50	2	4702A70G83	150
....	1200	2.50	3	4702A70G86	200



Overload Relay Rod Extension Kit

① Refer to Westinghouse for higher bus bracing.
 ② U.L. – 50°C temperature rise.
 NEMA – 65°C temperature rise.



Combination Starter Types

Description	Designation		
	Fusible	Circuit	Circuit Breaker With Current Limiter
Full Voltage, Non-Reversing	204	206	207
Full Voltage, Reversing	214	216	217
Red. Voltage, Autotransformer Type	604	606	607
Red. Voltage Part Winding Type	704	706	707
Full Voltage, Non-Reversing, 2 Speed, 2 Windings	954	956	957
Full Voltage, Non-Reversing, 2 Speed, 1 Winding	944	946	947
Red. Voltage Closed Transition, Star Delta	894	896	897

Five Star Draw-Out Unit Parts

Ref. No.	Description	Style Number	List Price	Ref. No.	Description	Style Number	List Price
1	Operating Handle Mechanism Kits (3 Incl.)			11	Control Transformers, 480, 240/120V, 1 Phase (Does not include fuseholder)		
	Circuit Breaker Units:				50VA.	112D631H01	30
	FB/MCP.	4719A92G43	\$ 90		75VA.	112D631H02	41
	KB.	4719A92G05	150		100VA.	112D631H03	56
	LB.	4719A92G06	150		150VA.	112D631H04	61
	MA/MC.	4719A92G07	222		200VA.	112D631H05	71
	NB.	4719A92G08	222		250VA.	112D631H06	91
	Fusible Switch Units:				300VA.	112D631H07	111
	30/60/100A DS Switch.	4719A92G09	90		350VA.	112D631H08	182
	200/400A DS Switch.	4719A92G10	150		500VA.	112D631H09	241
4	Motor Starters – Refer to Westinghouse Line of B/200, A/200 and GCA Motor Controllers.			12	Primary/Secondary Fuse Holder Kit (10 each, Fuses not Incl.)	4719A92G01	100
8	Stab Assembly Kits (3 Incl.)			13, 14	Device Panel/Pivot Tube Kit (6 Incl.)	4719A92G03	150
	Feeder Breakers:			15	Control Devices – Refer to Westinghouse line of PB-2 Pilot Controls		
	60A, FB.	4719A92G11	150		Single to Dual Mounting Feeder Breaker Kit (150A Max.)	4719A92G31	206
	150A, FB.	4719A92G12	198		Single to Dual Mounting Feeder Switch Kit (60A Max.)	4719A92G32	206
	150A, FB, 2 Pole	4719A92G13	198				
	300A, FB (Dual)	4719A92G14	396	16	Overload Relay Reset Button and Reset Rod Extension Kit (10 of each size)	4719A92G04	100
	250A, KB.	4719A92G15	396				
	400A, LB.	4719A92G16	396		Short Circuit Protective Devices – Refer to Westinghouse Line of Molded Case Circuit Breakers and DS Switches.		
	400A, LA TRI-PAC*.	4719A92G17	396		Fuse Clip Kits ① (Includes line and load blocks with clips)		
	Incoming Line Breakers:				30A Non-rejection	4719A92G33	83
	150A, FB.	4719A92G18	198		30A Rejection	4719A92G34	83
	250A, KB.	4719A92G19	396		60A Non-rejection	4719A92G35	91
	400A, LB.	4719A92G20	396		60A Rejection	4719A92G36	91
	400A, LA TRI-PAC	4719A92G21	396		100A Non-rejection	4719A92G37	107
	Feeder Switches:				100A Rejection	4719A92G38	107
	60A, DS Switch	4719A92G22	150		200A Non-rejection	4719A92G39	198
	100A, DS Switch	4719A92G23	198		200A Rejection	4719A92G40	198
	150A, Dual	4719A92G24	198		400A Non-rejection	4719A92G41	210
	200A, DS Switch	4719A92G25	396		400A Rejection	4719A92G42	210
	Incoming Line Switches:						
	200A, DS Switch	4719A92G26	396				
	400A, MCS	4719A92G27	396				
9	Unit Drawout Top Rail Kit (3 Incl.)	4719A91G16	51				
10	Terminal Blocks (Side Mtd.) (25 Blocks)						
	Red, 7 Circuit, Fixed Pressure	4719A92G28	160				
	Yellow, 7 Circuit, Pull-Apart, Screw	4719A92G29	350				
	White, 6 Circuit, Ring Type, Pull-Apart, Screw. For Front Rail Mounted, Refer to Type W.	4719A92G29	350				

① Certain fusible designs have line fuse clips mounted on the DS Switch. Non-rejection clips can be removed from the mounting block and mounted on the switch. Rejection clips are non-removable. Order a complete switch assy.

Section 2 – Type W Motor Control Center

Description

Vertical structures are normally 90" high with 72" of usable vertical compartment space. Structure depth is either 15" or 20" for front mounted designs, and 20" deep for back-to-back design. Vertical sections may be bolted together forming a single line-up with continuous horizontal bus, and open

horizontal wireways. Unit height in six inch increments resulting in simple cell interchangeability. Each six (6) inch increment equals 1 x unit space. Structure parts were painted light gray (ANSI-61 or ANSI-70), and unit and wireway doors were painted dark charcoal gray.

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Drawout Unit Parts	Page 11

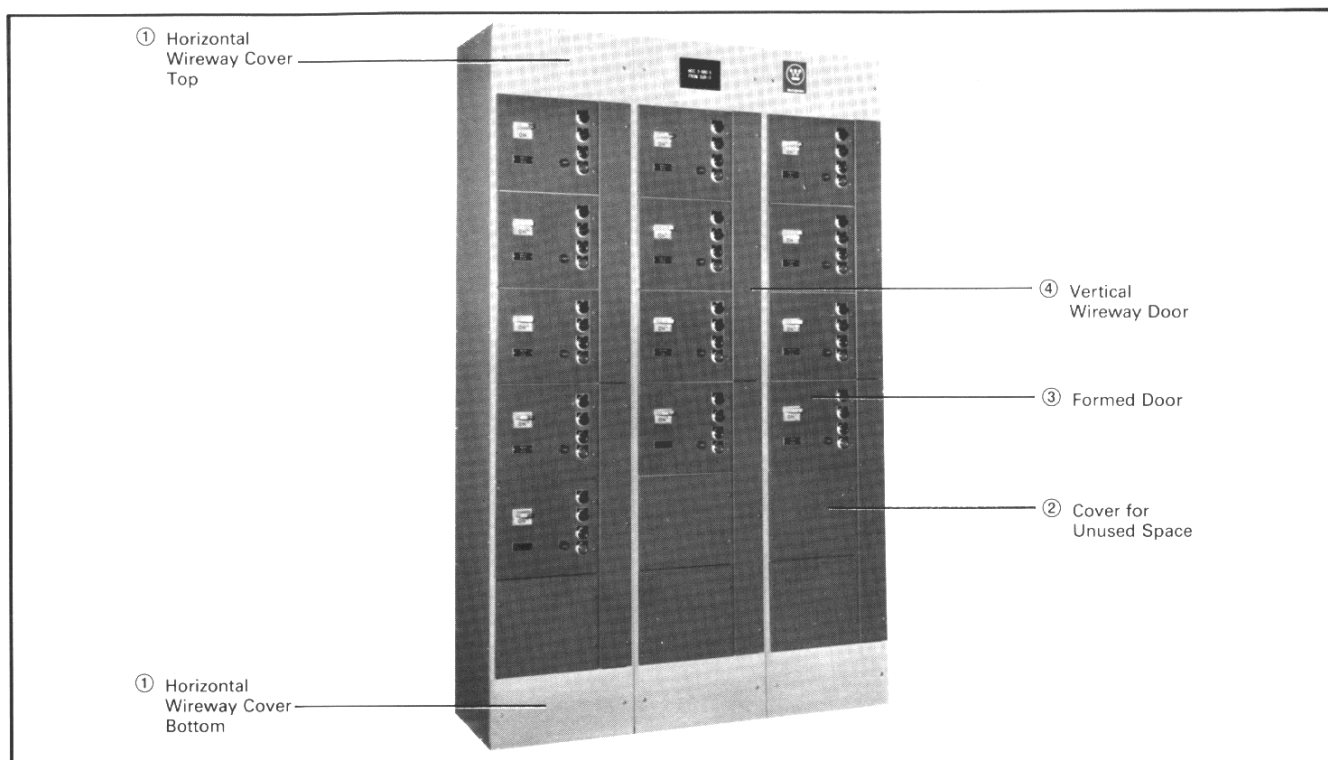
Enclosure Parts

Ref. No.	Description	Style Number	List Price
1	Top or Bottom Flat Horizontal Wireway Cover ^①		
	9 In. High X 19 In. Wide	4719A93G17	\$ 30
	9 In. High X 32½ In. Wide	4719A93G12	50
	3 In. High X 19 In. Wide	4719A93G13	20
	3 In. High X 32½ In. Wide	4719A93G14	41
	15 In. High X 19 In. Wide	4719A93G15	41
	15 In. High X 32½ In. Wide	4719A93G16	66
2	Formed Cover for Unused Space ^①		
	6 Inch	412A813G01	17
	12 Inch	412A813G02	25
	18 Inch	412A813G03	30
3	Formed Door Kit ^①		
	Includes Door With Disconnect and Device Panel Cutouts, Reset Button Cutout with Plug.		
	Starter	Door	Disconnect
	Size	Height	
	1 or 2	2X	MCP, FB, HFB.
			4719A93G01
			36
	1 or 2	3X	MCP, FB, HFB.
			4719A93G02
			41
	1 or 2	3X	FB TRI-PAC
			4719A93G03
			41
	3	3X	MCP, FB, HFB.
			4719A93G04
			41
	3	4X	FB TRI-PAC
			4719A93G05
			58
	1 or 2	2X	DS Switch
			4719A93G06
			36
	1 or 2	3X	DS Switch
			4719A93G07
			41
	3	4X	DS Switch
			4719A93G08
			58
	Door Mounting Hardware Kit (10 Door)		4719A94G22
			10
4	Vertical Wireway Door, 4½ In. Wide x 36 In. High	412A807G01	41

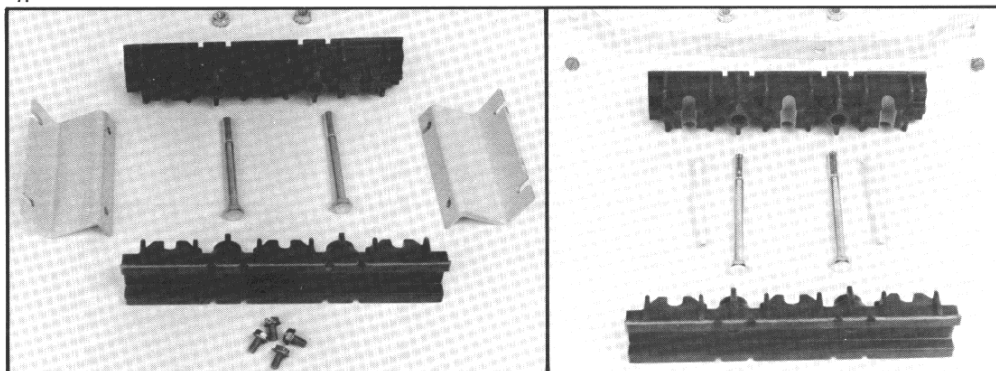
^① Includes Mounting Hardware.

Bus Parts

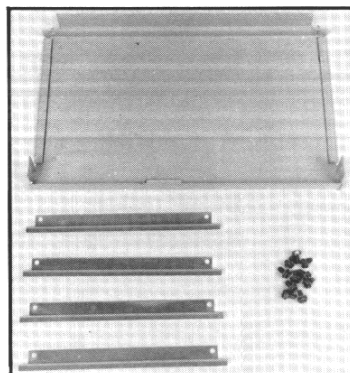
Ref. No.	Description	Style Number	List Price
5	Horizontal and Vertical Bus Insulator Kit (Includes Horizontal and Vertical Bus Supports and Hardware (Ten (10) included)	4719A93G09	\$250
6	Vertical Bus Isolating Barrier Kit Includes Barrier, 12 Stab Cutouts, 24 Clips.	4719A93G10	230
7	Unit Divider Pan/Guide Rail Kit (Five (5) Incl)	4719A93G11	110



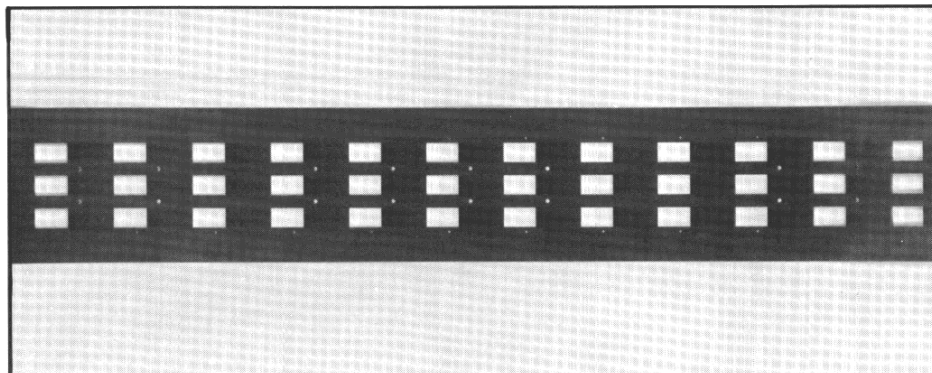
Type W Basic Structure



Bus Insulator Kit 4719A93G09



Divider Pan/Guide Rail Kit 4719A93G11



Vertical Bus Barrier Kit 4719A93G10

Section 2 – Type W Motor Control Centers, Continued**Horizontal Bus Bar Assemblies**
22,000 Amperes RMS Bus Bracing

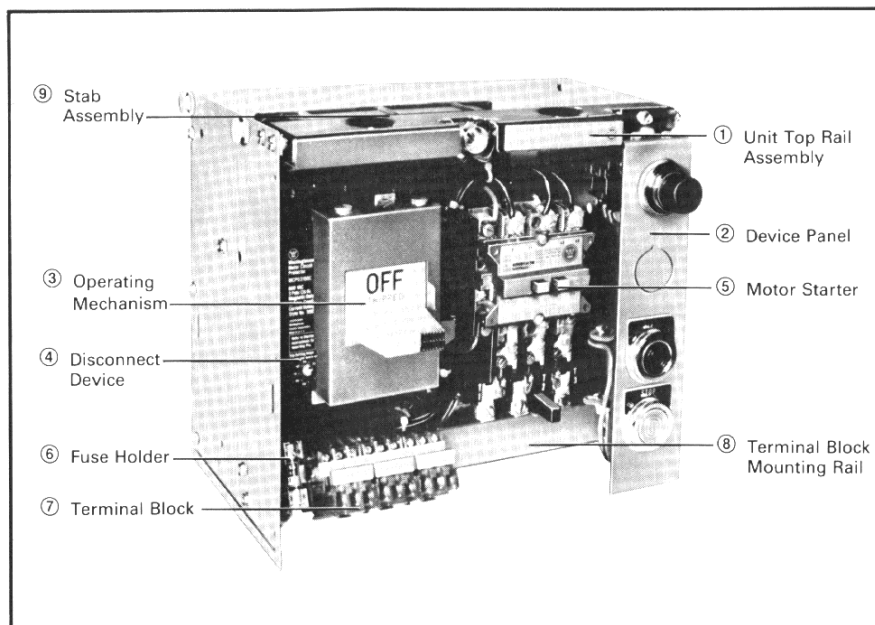
Horiz. Bus Amperes	Structure Width	Bus Bar Size	Style Number	List Price
Aluminum				
600	19 in.	¼ in. X 2 in.	839A521G31	\$330
	32½ in.	¼ in. X 2 in.	839A521G32	660
800	19 in.	¼ in. X 3 in.	839A532G31	330
	32½ in.	¼ in. X 3 in.	839A532G32	720
1000	19 in.	¼ in. X 4 in.	839A534G31	413
	32½ in.	¼ in. X 4 in.	839A534G32	821
Copper				
600	19 in.	¼ in. X 2 in.	839A521G11	360
	32½ in.	¼ in. X 2 in.	839A521G12	720
800	19 in.	¼ in. X 3 in.	839A523G11	390
	32½ in.	¼ in. X 3 in.	839A523G12	780
1000	19 in.	¼ in. X 4 in.	839A525G11	443
	32½ in.	¼ in. X 4 in.	839A525G12	886

Vertical Bus Bar Assemblies
22,000 Amperes RMS Bus Bracing

Vert. Bus Amperes	Enclosure Type	Style Number	List Price
300	Front	412A764G02	\$413
600	Front	839A567G02	743
500	Back-to-Back	412A765G02	570

Type W Splice Plates
Silver Plated Copper

Horiz. bus Amperes	Bus Bar Size	Style Number	List Price
600-NEMA	¼ in. X 1½ in.	839A616G01	\$ 50
800	¼ in. X 2 in.	839A616G02	50
800-UL	¼ in. X 3 in.	839A616G03	75
1000	¼ in. X 4 in.	839A616G04	100



Starter Unit Types

Description	Catalog Number Designation		
	Fusible	Circuit Breaker	Circuit Breaker With Current Limiter
Full Voltage, Non Reversing . . .	204	206	207
Full Voltage, Reversing	214	216	217
Red. Voltage, Resistor Type . . .	404	406	407
Red. Voltage, Autotransformer Type	604	606	607
Red. Voltage, Part Winding Type	704	706	707
Full Voltage, Non Reversing, Two Speed	904	906	907

Drawout Unit Parts

Ref. No.	Description	Style Number	List Price	Ref. No.	Description	Style Number	List Price
1	Unit Top Rail Assembly (3 Incl.)	4719A94G32	\$150	9	Stab Assembly (3 Incl.)		
					60A	4719A94G15	145
2	Device Panel Kit (Incl. 10 Ass'y.) with:				135A	4719A94G16	195
	Four (4) Knockouts, 2 X Unit	4719A94G01	130		400A (LA Bkr Only)	4719A94G17	380
	Five (5) Knockouts, 3 X Unit	4719A94G02	170	..	Control Transformers		
3	Operating Mechanisms (3 Incl.)				Refer to Five Star Identification Page 7.		
	MCP/FB Circuit Breaker	4719A94G03	114	..	Fuse Clip Kits (Includes Line and Load Blocks with Clips).		
	KA/KB/MCP250 Circuit Breaker	4719A94G04	150				
	LA/MCP400 Circuit Breaker	4719A94G05	150		30A Non-rejection	4719A94G22	85
	MA Circuit Breaker	4719A94G06	222		30A Rejection	4719A94G23	85
	NB Circuit Breaker	4719A94G07	222		60A Non-rejection	4719A94G24	95
	30/60/100 Amp DS Switch	4719A94G08	105		60A Rejection	4719A94G25	95
	200/400 Amp DS Switch	4719A94G09	150		100A Non-rejection	4719A94G26	110
4	Disconnect Devices - Refer to Westinghouse Line of Molded Case Circuit Breakers and DS Disconnect Switches				100A Rejection	4719A94G27	110
5	Motor Starters - Refer to Westinghouse Line of B/200 Motor Control or GCA Line of Starters.				200A Non-rejection	4719A94G28	198
6	Fuse Holder Kit (10 Incl.)	4719A94G10	100		200A Rejection	4719A94G29	198
7	Terminal Blocks Kit (Rail Mounted)				400A Non-rejection	4719A94G30	210
	Red, Three (3) Circuit, Pressure	4719A94G11	160		400A Rejection	4719A94G31	210
	Red, Three (3) Circuit, Pull Apart	4719A94G12	350	..	Single to Dual Mounting Feeder Breaker Kit (135A Max.)	4719A94G18	206
	Yellow, Three (3) Circuit, Pull Apart	4719A94G13	350	..	Single to Dual Mounting Feeder Switch Kit (60A Max.) . .	4719A94G19	206
8	Terminal Block Mounting Rail Kit (10 Incl.)	4719A94G14	80	..	FA to FB Breaker Mounting Kit (3 Included)	4719A94G20	206
				..	DE-ION to DS Switch Mounting (3 Included).	4719A94G21	206

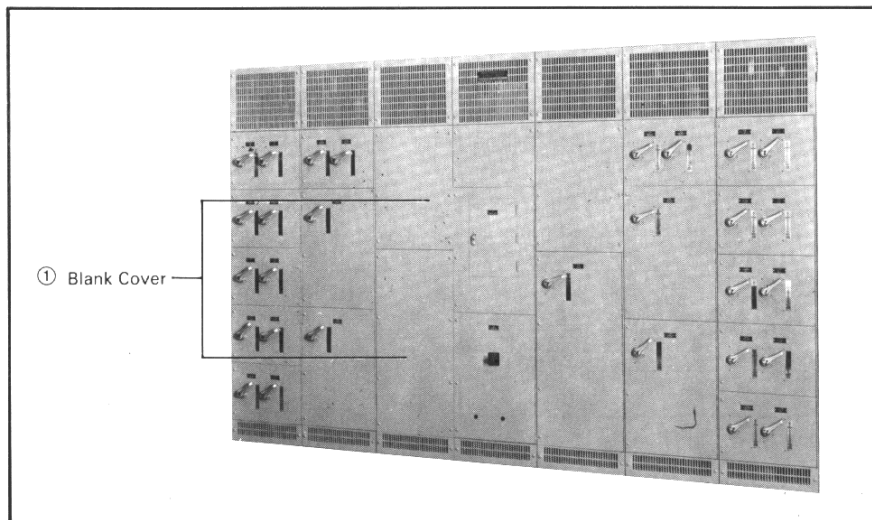


Section 3 – Type 11-300 Motor Control Centers

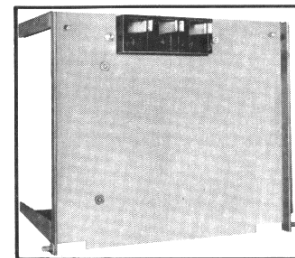
Description

Vertical structures are normally 90" high, 20" wide and 20" deep, for either front mounted, or back-to-back mounting. Vertical sections may be bolted together forming a single line-up with continuous horizontal

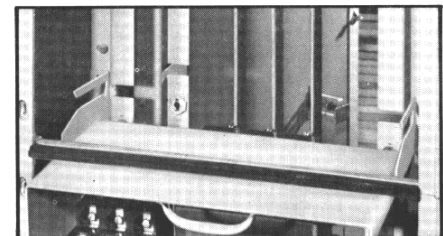
bus and open horizontal wireways. Unit height is measured in either 9 1/4" or 14" increments up to a maximum of 70" of usable vertical space. ANSI 61 light gray enamel was used on all structural parts.



Type 11-300 Base Structure



Stab Assembly



Divider Pan/Guide Rail Kit

Enclosure Parts

Ref. No.	Description	Style Number	List Price
1	Blank Front Covers for Unused Space		
	4.67 In. High	112D177H15	\$ 90
	9.33 In. High	112D177H01	150
	14.0 In. High	112D177H02	225
2	Bus Support Kit	4719A95G01	300
	Includes 4 horizontal and 4 vertical assemblies		

Kits for Drawout Units

Ref. No.	Description	Style Number	List Price
3	Stab Assembly (3 Incl.)		
	60 Amps	4719A96G01	\$340
	100 Amps, 9 In. leads	4719A96G02	360
	100 Amps, 14 In. leads	4719A96G03	390
4	Guide Rail Kit (3 Incl.)	4719A95G02	150
..	For FA to FB Breaker Mounting Kit (3 Incl.)	4719A96G04	206
..	Handle Mechanisms: See Slide Plate handle Mechanism PL 29-520.		