



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

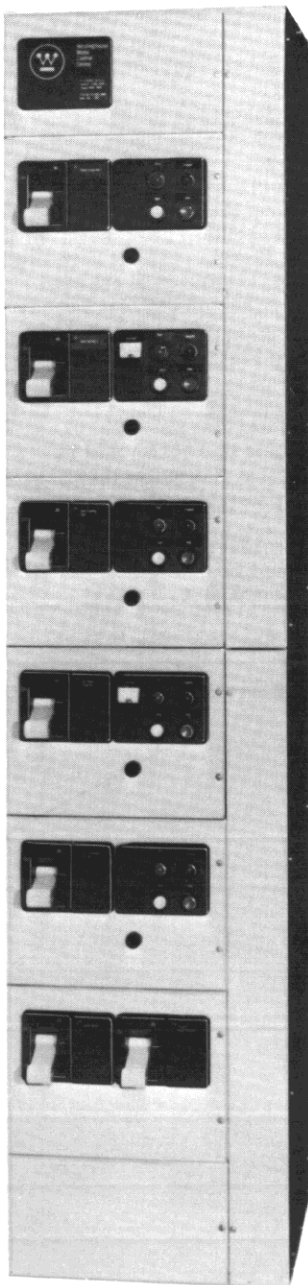
Renewal Parts Price List
8991

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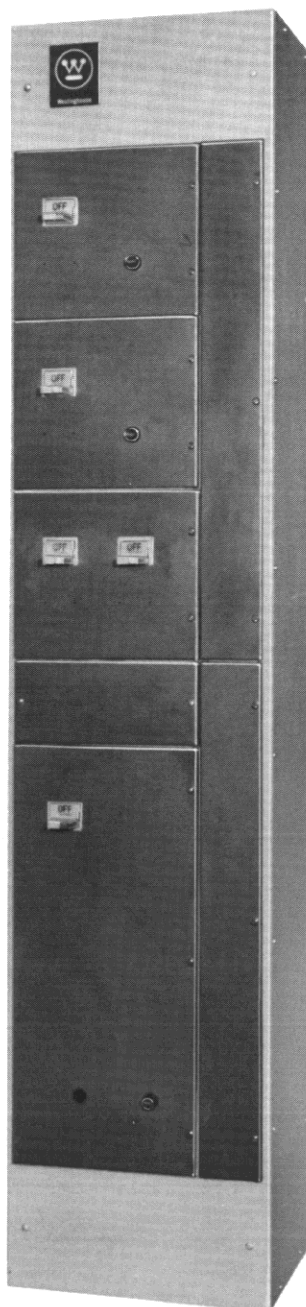
February 15, 1987
Supersedes Renewal Parts Data 12-125,
pages 1-12, dated July, 1984
Prices effective February 15, 1987;
subject to change without notice.
Mailed to: E,D,C/8900 D

Series 2100 Motor Control Centers
Five Star Motor Control Centers
Type W Motor Control Centers
Type 11-300 Motor Control Centers

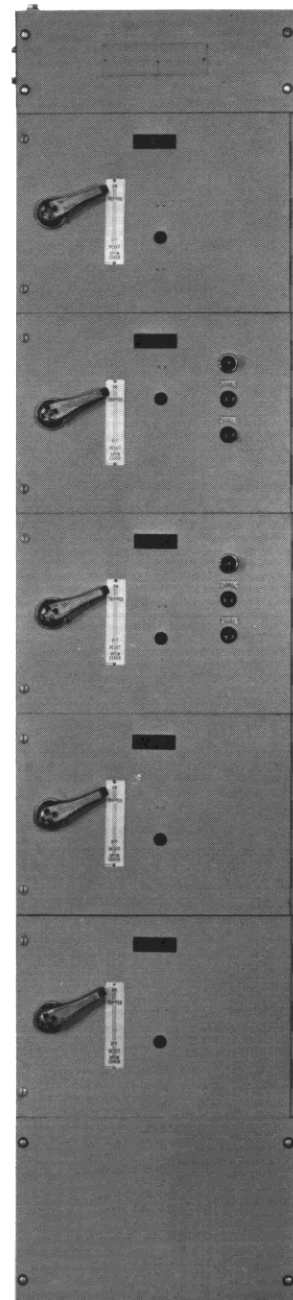
Motor Control Center Renewal Parts



Series 2100
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 Five-Star design (1975). The Series 2100 was introduced in 1987 and is mechanically compatible with the Five Star design.

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., Series 2100, 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

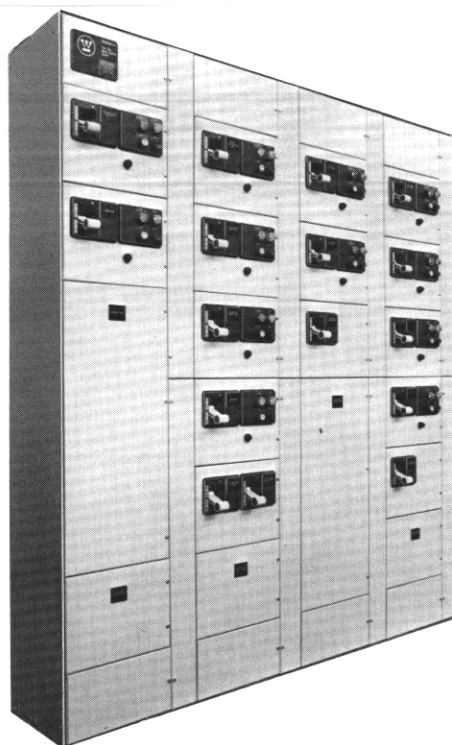
1. List type of Motor Control Center: Series 2100, 5-Star, Type W, 11-300. Identify cell unit type, function, and give description. Complete nameplate information may be necessary.
2. Use pricing instructions found on page 3 of Price List 8910. Selling Policy 7000 conditions apply.
3. Complete cell units for Series 2100, Five Star, Type W and 11-300 Motor Control Centers are available from the Fayetteville, NC plant. Standard Series 2100 and Five-Star plug-in starter units are also available at the Control Division Service Centers in Portland, OR; Houston, TX., Hartford, CT., Chicago, IL, and Los Angeles, CA.

Ordering Information

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

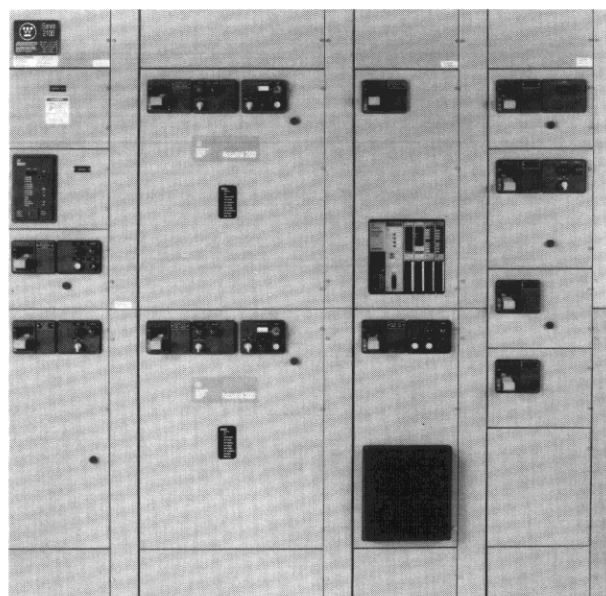
All items in this booklet are also listed in PEG-120 and should be entered on our quick-ship warehouse, Q68.

Series 2100, Five Star and Type W Parts:
10 working days
11-300 Parts: 8-10 weeks



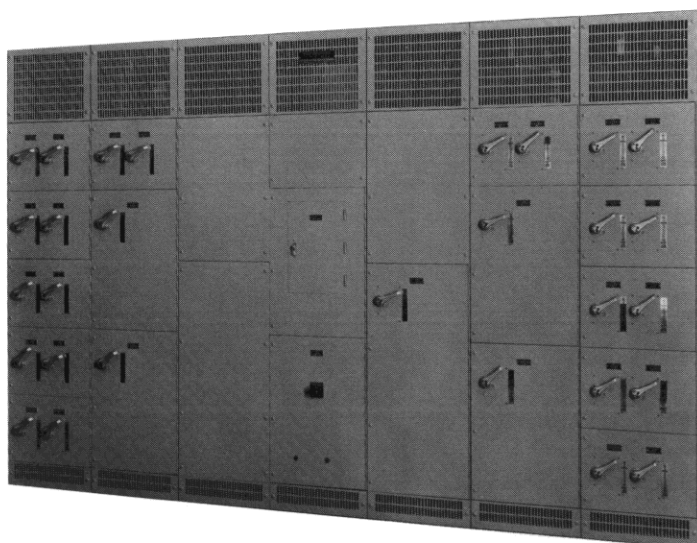
Five Star Motor Control Center

Introduced in 1975, the Five Star Model was manufactured through January, 1987, serving industrial, construction, power systems, and international markets.



Series 2100 Motor Control Center

The Series 2100 was introduced in 1987. It offers all of the features of the Five Star, plus increased interrupting capacity (65 KAIC standard) and an expanded availability of solid state components.



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.



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.



Section 1 – Series 2100/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 x unit space.

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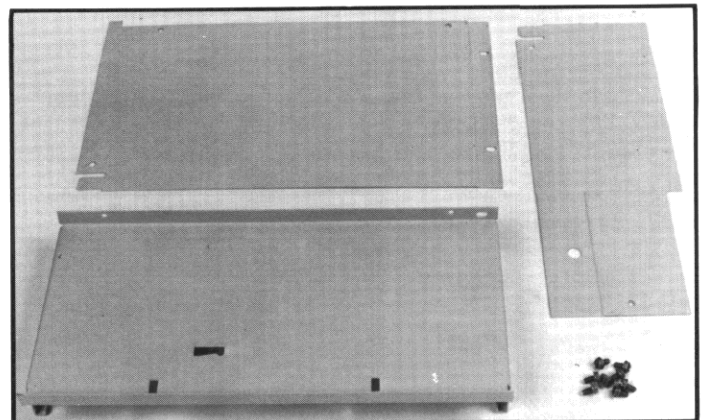
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Series 2100/Five Star Enclosure Parts

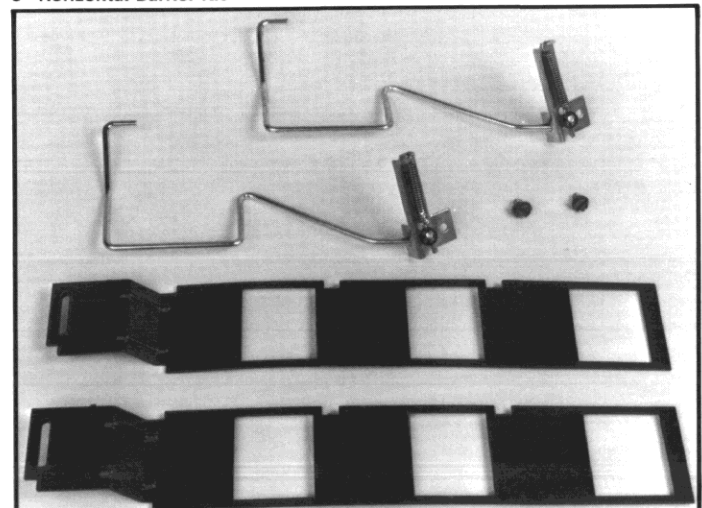
Ref. No.	Description	Style Number	List Price
1,9	Master Terminal Block Mounting Rack Kit① Top Mounting Bottom Mounting	4719A91G28 4719A91G29	\$ 54 54
2	Horizontal Wireway Door② 9 In. High X 15½ In. Wide (Standard)(Kit of 2) 1-15 In. High X 15½ In. Wide, 1-3 In. High	4719A91G18 4719A91G19	54 54
3	Blank Unit Doors, 15½ In. Wide② 6 In. High (Kit of 3) 12 In. High (Kit of 2) 18 In. High 24 In. High 30 In. High 36 In. High	4719A91G20 4719A91G21 4719A91G22 4719A91G23 4719A91G24 4719A91G25	54 54 36 44 54 71
	Enhancement Hardware Kit (10 Door)④	4719A91G26	75
4	Vertical Wireway Door② 4 In. X 36 In. Long – Upper (Standard)	4719A91G17	44
10	Horizontal Wireway Barrier Kits Includes Divider Pan, Horizontal and Vertical Barriers, and Junction Piece② 9 In. High, Front Mounted 15 In. High, Front Mounted 15 In. High, Rear Mounted	4719A91G02 4719A91G03 4719A91G04	108 118 118
11	Divider Pan Kits② Standard (Five Dividers) Oval Cable Cutout (Qty. 1)	4719A91G05 4719A91G06	91 30
15	Sheet Metal Covers③ Side Sheets: 16 In. Deep, Front Mounted 21 In. Deep, Front Mounted 21 In. Deep, Back-to-Back Rear Sheets: 20 In. Wide X 90 In. High 24 In. Wide X 90 In. High Top Sheets: 20 In. Wide X 16 In. Front Mtd. 20 In. Wide X 21 In. Front Mtd. 20 In. Wide X 21 In. Back-to-Back Mtd. 24 In. Wide X 16 In. Front Mtd. 24 In. Wide X 21 In. Front Mtd.	4719A91G31 4719A91G32 4719A91G33 4719A91G34 4719A91G35 4719A91G36 4719A91G37 4719A91G38 4719A91G39 4719A91G40	140 140 140 167 172 129 129 129 129 129
	Sheet Steel Mounting Hardware Kit	4719A91G08	48
..	Touch-up Paint Kit, Including Three Cans of ANSI 61 Medium Gray	4719A91G10	54

Series 2100/Five Star Bus System Parts

Ref. No.	Description	Style Number	List Price
6	Horizontal Bus Insulator Kit (4 Assemblies)	4719A91G11	\$108
7	Vertical Bus Insulator Kit (6 Assemblies)	4719A91G12	161
12	Vertical Bus Barriers Standard, Flat Barrier Kit includes One Barrier, 12 Covers and Clips (Glass Polyester)	4719A91G13	170
..	Labyrinth Barrier Kit includes Front and Rear Barrier, Two Bus Supports and Hardware	4719A91G14	197
..	Complete Shutter Kit (Six Included)	4719A91G15	113
..	Horizontal Bus – See Page 6
..	Vertical Bus Assembly – See Page 6.

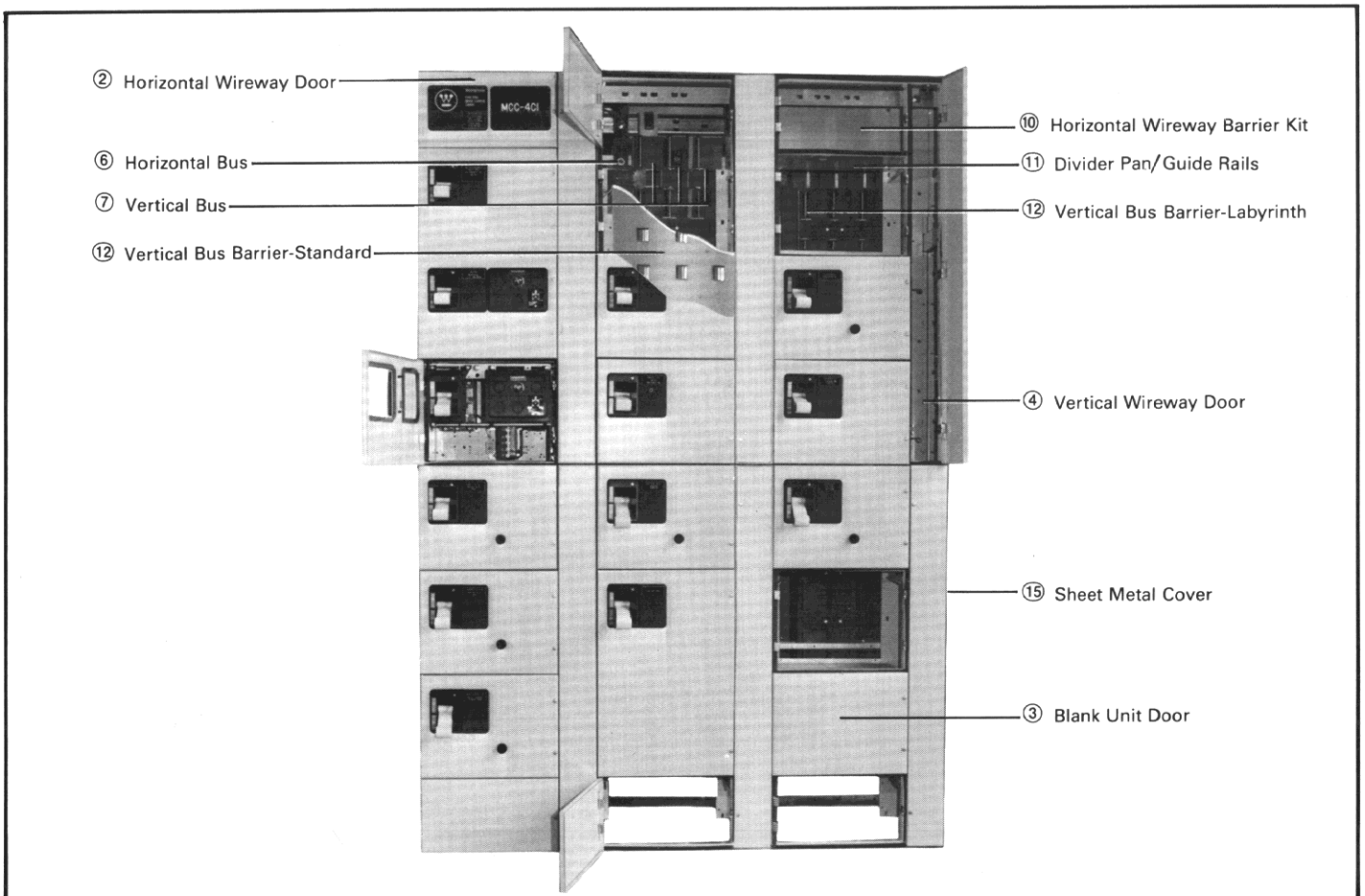


9" Horizontal Barrier Kit

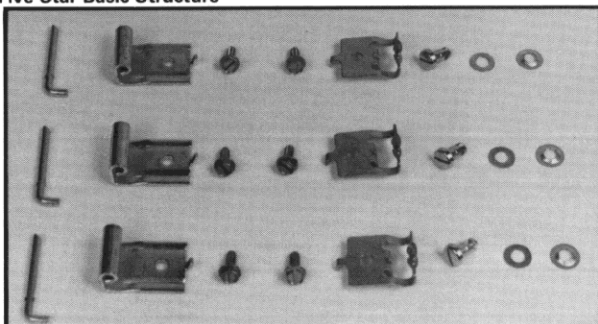


Shutter Kit 4719A91G15

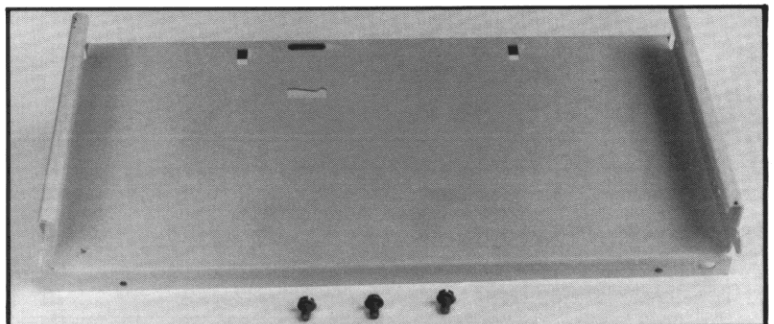
- ① Does not include Terminal Blocks. If required, order from Catalog Section 16-921.
 ② Includes mounting hardware.
 ③ Does not include mounting screws. If required, order sheet metal mounting kit.
 ④ In view of new door design effective October 1, 1983, if replacing hinge, door must also be replaced.



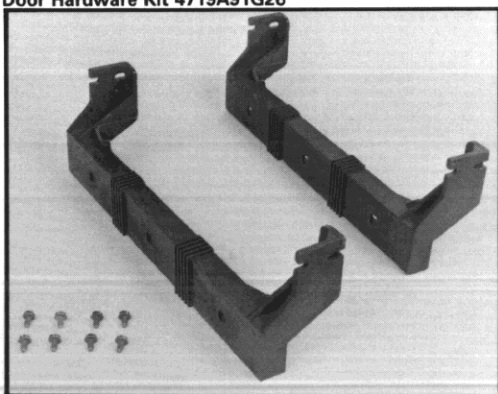
Five Star Basic Structure



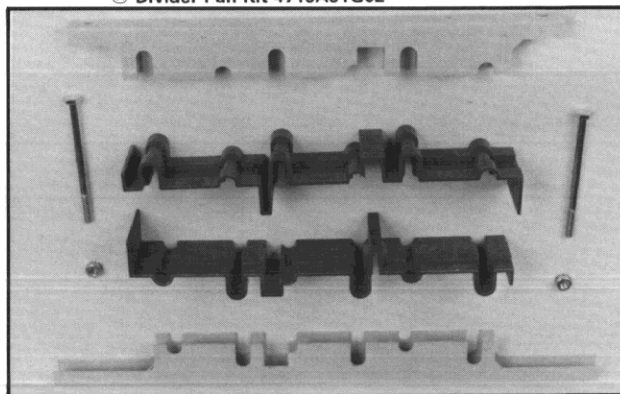
Door Hardware Kit 4719A91G26



⑪ Divider Pan Kit 4719A91G02



⑥ Horizontal Bus Insulation Kit 4719A91G11



⑦ Vertical Bus Insulation Kit 4719A91G12



Section 1 – Series 2100/Five Star Motor Control Centers, Continued

Horizontal Bus Bar Kits

65,000 Ampere RMS Bus Bracing^①

Structures		Bar Size	Bars per Ph.	Style Number	Ampere Rating② UL/NEMA	List Price
No.	Length					
Aluminum						
1	20"	.25" X 2.00"	1	4719A97G01	600/600	\$ 486
2	40"			4719A97G02		842
3	60"			4719A97G03		1197
1	20"	.25" X 3.50"	1	4719A97G04	.../800	519
2	40"			4719A97G05		906
3	60"			4719A97G06		1294
1	20"	.25" X 2.00"	2	4719A97G07	800/1000	576
2	40"			4719A97G08		1021
3	60"			4719A97G09		1465
1	20"	.25" X 3.50"	2	4719A97G10	1000/1200	587
2	40"			4719A97G11		1044
3	60"			4719A97G12		1501
1	20"	.25" X 2.50"	3	4719A97G13	1200/....	608
2	40"			4719A97G14		1085
3	60"			4719A97G15		1562
Silver Plated Copper						
1	20"	.25" X 2.00"	1	4719A97G28	600/600	519
2	40"			4719A97G29		906
3	60"			4719A97G30		1294
1	20"	.25" X 2.50"	1	4719A97G31	.../800	551
2	40"			4719A97G32		971
3	60"			4719A97G33		1391
1	20"	.25" X 3.50"	1	4719A97G34	.../1000	608
2	40"			4719A97G35		1085
3	60"			4719A97G36		1562
1	20"	.25" X 2.00"	2	4719A97G40	.../1200	631
2	40"			4719A97G41		1130
3	60"			4719A97G42		1738
1	20"	.25" X 3.00"	1	4719A97G37	800/....	551
2	40"			4719A97G38		971
3	60"			4719A97G39		1391
1	20"	.25" X 3.50"	2	4719A97G43	1200/....	637
2	40"			4719A97G44		1143
3	60"			4719A97G45		1650

Vertical Bus Bar Assemblies

65,000 Ampere RMS Bus Bracing^①

Ampere Rating	Type Mounting	Style Number	List Price
Copper^③			
300	Front	4719A80G01	\$ 576
600	Front/BB	4719A80G02	931
800	Front	4719A80G04	931
1200	Front	4719A80G05	1332

Horizontal to Vertical Bus Connection Kits

Horizontal Bus		Vertical Bus		Style Number	List Price
Ampere Rating	Bars/ Ph.	Ampere Rating	Mat'l.		
600	1	300	Cu	4719A97G64	\$32
		600	Cu	4719A97G65	43
		800	Cu	4719A97G66	43
		1000	Cu	4719A97G67	65
		1200	Cu	4719A97G68	65
800/1000	2	300	Cu	4719A97G72	43
		600	Cu	4719A97G73	54
		800	Cu	4719A97G74	54
		1000	Cu	4719A97G75	81
		1200	Cu	4719A97G76	81
1200	3	300	Cu	4719A97G80	54
		600	Cu	4719A97G81	65
		800	Cu	4719A97G82	65
		1000	Cu	4719A97G83	97
		1200	Cu	4719A97G84	97

Horizontal Bus Splice Kits

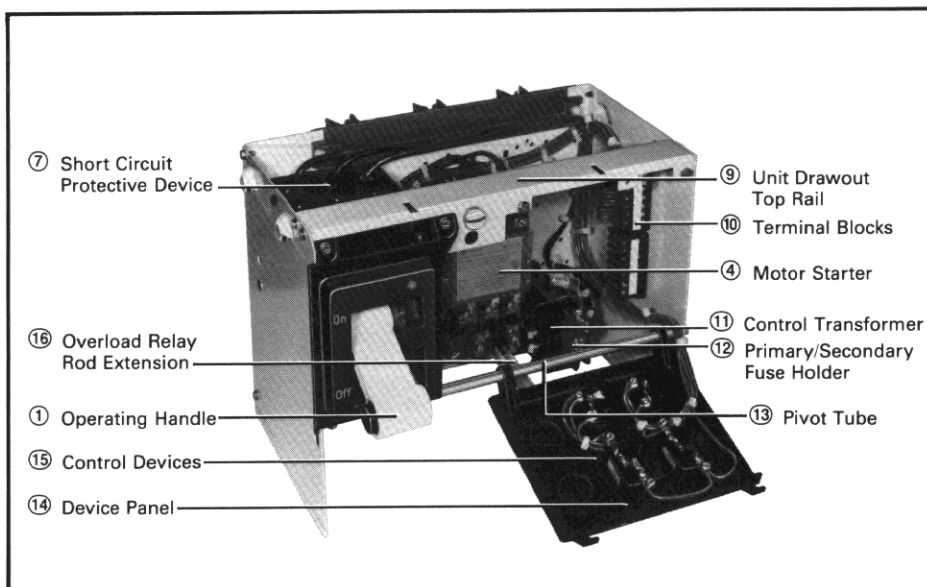
Horiz. Bus Rating, Amps		Bus Size, In's.	Bars per Ph.	Style Number	List Price
NEMA	UL				
Copper (Silver Plated)					
600	600	2.00"	1	4719A97G86	\$ 70
800	2.50"	1	4719A97G87	70
....	800	3.00"	1	4719A97G88	124
1000	3.50"	1	4719A97G89	124
1200	1000	2.00"	2	4719A97G90	232
1400	1200	2.50"	2	4719A97G91	232
Aluminum					
600	600	2.00	1	4719A97G92	54
800	3.50	1	4719A97G93	54
1000	800	2.00	2	4719A97G94	108
1200	1000	3.50	2	4719A97G95	161
....	1200	2.50	3	4719A97G96	215

① Refer to Westinghouse for higher bus bracing.

② U.L. – 50°C temperature rise.

NEMA – 65°C temperature rise.

③ Utilize in lieu of aluminum.

**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

Series 2100/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.)			12	Primary/Secondary Fuse Holder Kit (10 each, Fuses not Incl.)	4719A92G01	\$108
	Circuit Breaker Units:			13, 14	Device Panel/Pivot Tube Kit (6 Incl.)	4719A92G03	161
	FB/MCP (Kit of 3)	4719A92G43	\$ 97	15	Control Devices - Refer to Westinghouse line of PB-2 Pilot Controls		
	KB (Kit of 3)	4719A92G05	161	..	Single to Dual Mounting Series C Feeder Breaker Kit (150A Max.)	4719A92G31	228
	HFD/HMCD (Kit of 3)	4719A88G01	97	..	Single to Dual Mounting Feeder Switch Kit (60A Max.)	4719A92G32	228
	HJD/HKD (Kit of 3)	4719A89G01	161		HFD/HMCP Series C Mod. Kit	4715A23G01	115
	LB (Kit of 3)	4719A92G06	161		HJD/HKD Series C Mod. Kit.	4715A23G02	180
	MA/MC (Kit of 1)	4719A92G07	80	16	Overload Relay Reset Button and Reset Rod Extension Kit (10 of each size)	4719A92G04	108
	NB (Kit of 1)	4719A92G08	80	..	Short Circuit Protective Devices - Refer to Westinghouse Line of Molded Case Circuit Breakers and DS Switches.		
	FCL (Kit of 3)	4719A92G44	97	..	Fuse Clip Kits ① (Includes line and load blocks with clips)		
	LCL (Kit of 3)	4719A92G45	80		30A Non-rejection (Kit of 3 Pairs)	4719A92G33	89
	Fusible Switch Units:				30A Rejection (Kit of 3 Pairs)	4719A92G34	89
	30/60/100A DS Switch (Kit of 3)	4719A92G09	97		60A Non-rejection (Kit of 3 Pairs)	4719A92G35	98
	200/400A DS Switch (Kit of 3)	4719A92G10	161		60A Rejection (Kit of 3 Pairs)	4719A92G36	98
4	Motor Starters - Refer to Westinghouse Line of A/200 Motor Controllers.				100A Non-rejection (Kit of 3 Pairs)	4719A92G37	115
9	Unit Drawout Top Rail Kit (3 Incl.)	4719A92G02	55		100A Rejection (Kit of 3 Pairs)	4719A92G38	115
10	Terminal Blocks (Side Mtd.) (25 Blocks)				200A Non-rejection (Kit of 1 Pair)	4719A92G39	213
	Red, 7 Circuit, Fixed Pressure	4719A92G28	172		200A Rejection (Kit of 1 Pair)	4719A92G40	213
	Yellow, 7 Circuit, Pull-Apart, Screw	4719A92G30	377		400A Non-rejection (Kit of 1 Pair)	4719A92G41	226
	White, 6 Circuit, Ring Type, Pull-Apart, Screw. For Front Rail Mounted, Refer to Type W.	4719A92G29	377		400A Rejection (Kit of 1 Pair)	4719A92G42	226
11	Control Transformers, 480, 240/120V, 1 Phase (Does not include fuseholder)						
	50VA (Kit of 4)	4719A92G46	128				
	75VA (Kit of 4)	4719A92G47	175				
	100VA (Kit of 2)	4719A92G48	120				
	150VA (Kit of 2)	4719A92G49	130				
	200VA.	4719A92G50	76				
	250VA.	4719A92G51	98				
	300VA.	4719A92G52	119				
	350VA.	4719A92G53	196				
	500VA.	4719A92G54	260				

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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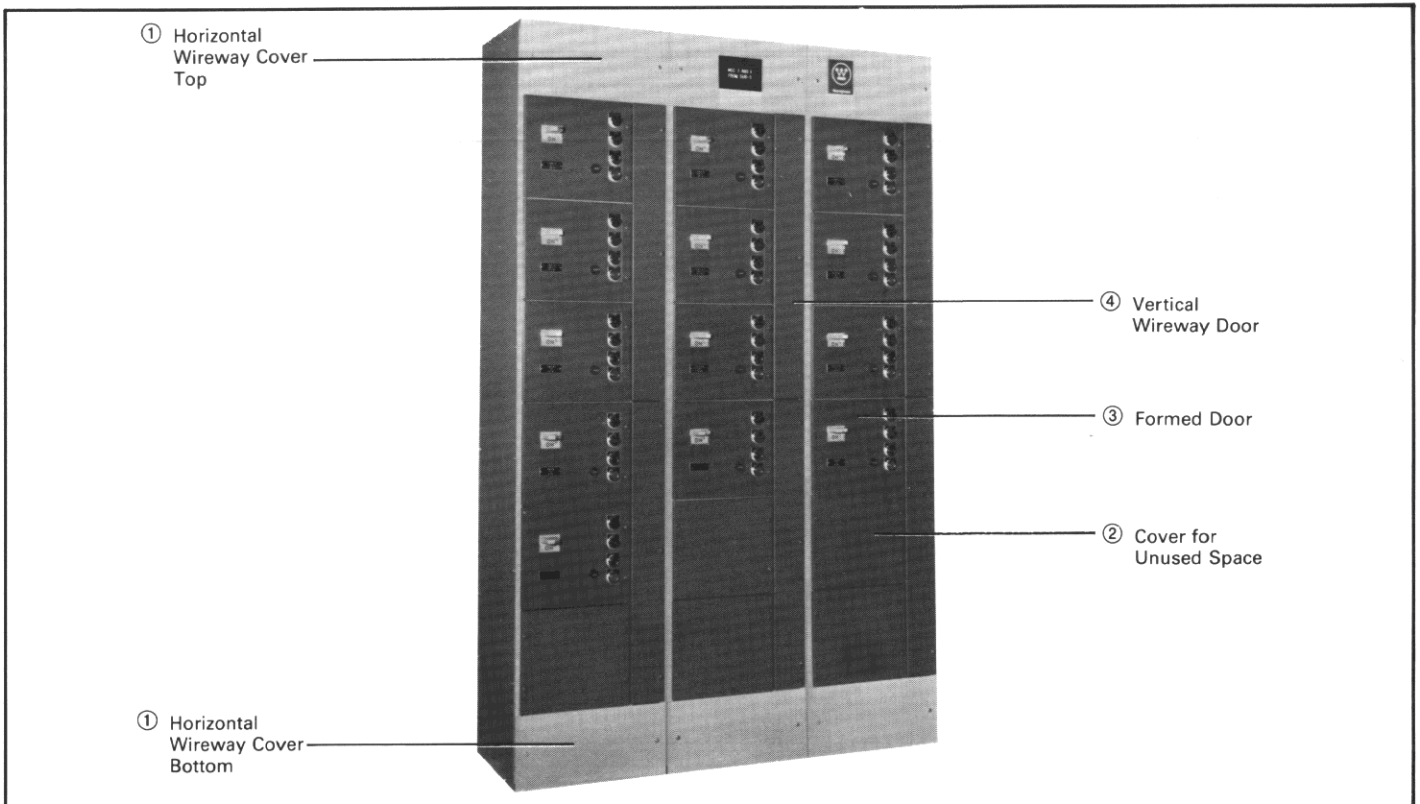
Enclosure Parts

Ref. No.	Description	Style Number	List Price
1	Top or Bottom Flat Horizontal Wireway Cover ^①		
2	Formed Cover for Unused Space ^①		
	6 Inch (Kit of 3)	4719A93G27	\$ 55
	12 Inch (Kit of 2)	4719A93G28	55
	18 Inch	4719A93G29	32
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	HMCP, MCP, FB, HFB (Kit of 2) . . .
			4719A93G01 77
	1 or 2	3X	HMCP, MCP, FB, HFB
			4719A93G02 44
	1 or 2	3X	HFD, FB TRI-PAC
			4719A93G03 44
	3	3X	HMCP, MCP, FB, HFB, HFD
			4719A93G04 44
	3	4X	FB TRI-PAC
			4719A93G05 62
	1 or 2	2X	DS Switch (Kit of 2)
			4719A93G06 77
	1 or 2	3X	DS Switch
			4719A93G07 44
	3	4X	DS Switch
			4719A93G08 62
	..	2X	Dual FB (Kit of 2)
			4719A93G19 77
	..	2X	Dual DS Switch (Kit of 2)
			4719A93G20 77
	Door Mounting Hardware Kit (10 Door)		4719A93G22 75
4	Vertical Wireway Door, 4½ In. Wide x 36 In. High	4719A93G25	44

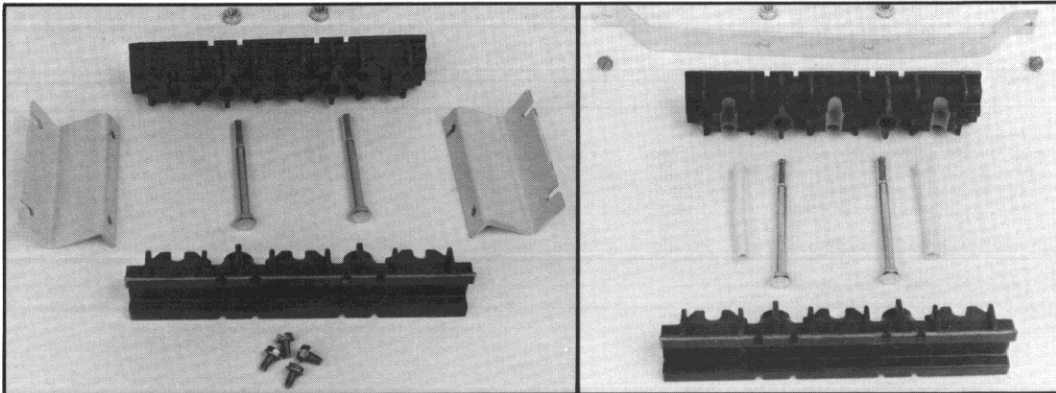
① Includes Mounting Hardware.

Bus Parts

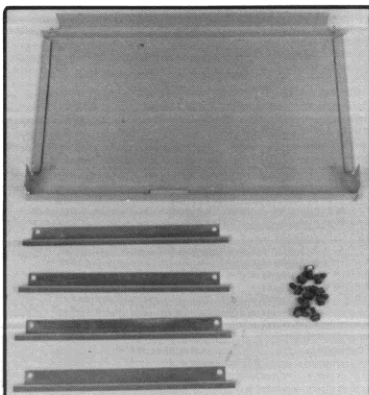
Ref. No.	Description	Style Number	List Price
5	Horizontal and Vertical Bus Insulator Kit Includes Horizontal and Vertical Bus Supports and Hardware (Ten (10) included).	4719A93G09	\$269
6	Vertical Bus Isolating Barrier Kit Includes Barrier, 12 Stab Cutouts, 24 Clips.	4719A93G10	248
7	Unit Divider Pan/Guide Rail Kit (Five (5) Incl.) . . .	4719A93G11	118



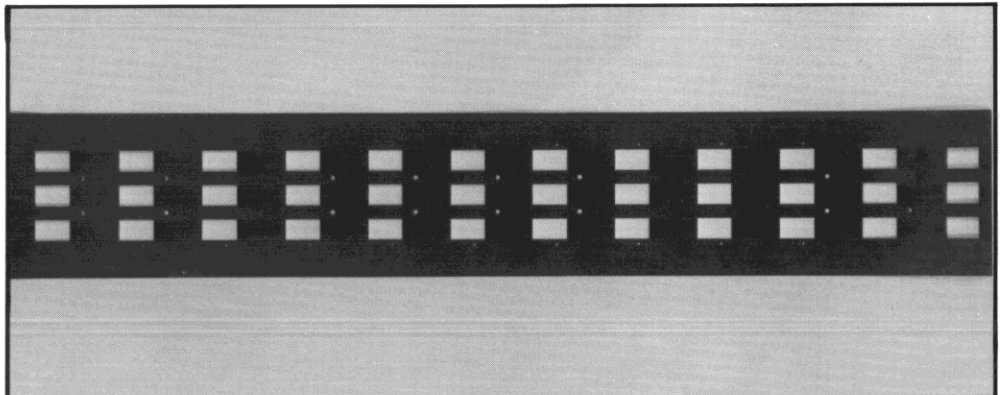
Type W Basic Structure



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

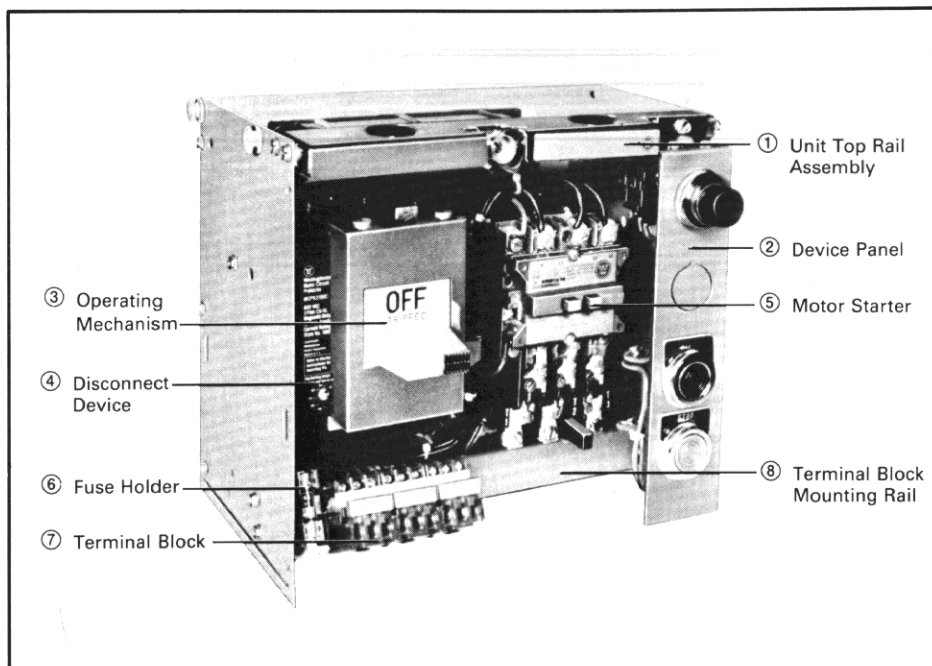
Horiz. Bus Amperes	Structure Width	Bus Bar Size	Style Number	List Price
Aluminum				
600	19 in.	1/4 in. X 2 in.	4719A93G31	\$355
	32 1/2 in.	1/4 in. X 2 in.	4719A93G32	711
800	19 in.	1/4 in. X 3 in.	4719A93G33	355
	32 1/2 in.	1/4 in. X 3 in.	4719A93G34	775
1000	19 in.	1/4 in. X 4 in.	4719A93G35	445
	32 1/2 in.	1/4 in. X 4 in.	4719A93G36	884
Copper				
600	19 in.	1/4 in. X 2 in.	4719A93G37	388
	32 1/2 in.	1/4 in. X 2 in.	4719A93G38	775
800	19 in.	1/4 in. X 3 in.	4719A93G39	420
	32 1/2 in.	1/4 in. X 3 in.	4719A93G40	840
1000	19 in.	1/4 in. X 4 in.	4719A93G41	477
	32 1/2 in.	1/4 in. X 4 in.	4719A93G42	954

Vertical Bus Bar Assemblies
22,000 Amperes RMS Bus Bracing

Vert. Bus Amperes	Enclosure Type	Style Number	List Price
300	Front	4719A93G45	\$445
600	Front	4719A93G47	800
500	Back-to-Back	4719A93G46	614

Type W Splice Plates
Silver Plated Copper

Horiz. bus Amperes	Bus Bar Size	Style Number	List Price
600-NEMA	1/4 in. X 1 1/2 in.	4719A93G51	\$ 54
800	1/4 in. X 2 in.	4719A93G52	54
800-UL	1/4 in. X 3 in.	4719A93G53	80
1000	1/4 in. X 4 in.	4719A93G54	108


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^①

Ref. No.	Description	Style Number	List Price
1	Unit Top Rail Assembly (3 incl.)	4719A94G32	\$161
2	Device Panel Kit (Incl. 10 Ass'y.) with: Four (4) Knockouts, 2 X Unit	4719A94G01	140
	Five (5) Knockouts, 3 X Unit	4719A94G02	183
3	Operating Mechanisms HMCP/HFD/MCP/FB Circuit Breaker (Kit of 3)	4719A94G03	123
	HJD/HKD/KA/KB/MCP250 Circuit Breaker	4719A94G04	54
	LA/MCP400 Circuit Breaker	4719A94G05	54
	MA Circuit Breaker	4719A94G06	80
	NB Circuit Breaker	4719A94G07	80
	30/60/100 Amp DS Switch (Kit of 3)	4719A94G08	113
	200/400 Amp DS Switch	4719A94G09	54
4	Disconnect Devices – Refer to Westinghouse Line of Molded Case Circuit Breakers and DS Disconnect Switches		
5	Motor Starters – Refer to Westinghouse Line of A/200 Motor Control.		
6	Fuse Holder Kit (10 Incl.)	4719A94G10	108
7	Terminal Blocks Kit (Rail Mounted) Red, Three (3) Circuit, Pressure (Kit of 50)	4719A94G11	172
	Red, Three (3) Circuit, Pull Apart (Kit of 50)	4719A94G12	377
	Yellow, Three (3) Circuit, Pull Apart (Kit of 50)	4719A94G13	377
8	Terminal Block Mounting Rail Kit (10 Incl.)	4719A94G14	86

Ref. No.	Description	Style Number	List Price
..	Control Transformers Refer to Five Star Identification Page 7.		
..	Fuse Clip Kits (Includes Line and Load Blocks with Clips). 30A Non-rejection (Kit of 3 Pairs)	4719A94G22	\$ 91
	60A Non-rejection (Kit of 3 Pairs)	4719A94G24	102
	100A Non-rejection (Kit of 3 Pairs)	4719A94G26	118
	200A Non-rejection (Kit of 1 Pair)	4719A94G28	213
	400A Non-rejection (Kit of 1 Pair)	4719A94G30	226
..	Single to Dual Mounting Feeder Breaker Kit (135A Max.)	4719A94G18	222
..	Single to Dual Mounting Feeder Switch Kit (60A Max.)	4719A94G19	222
..	FA to HFD Breaker Mounting Kit (3 Included)	4719A94G20	222
..	DE-ION to DS Switch Mounting (3 Included)	4719A94G21	222

^① For overload relay reset button and reset rod extension kit style 4719A92G04, refer to page 7.

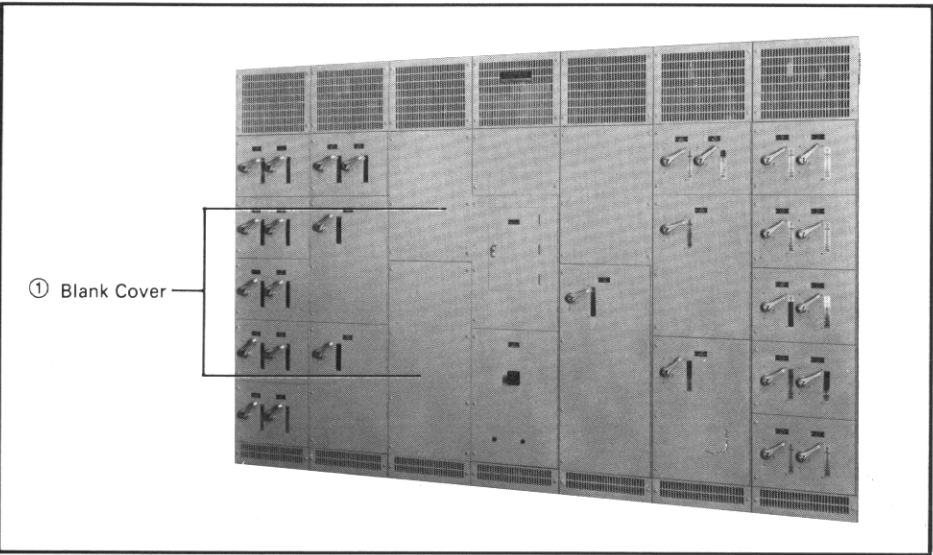


Section 3 – Type 11-300 Motor Control Centers

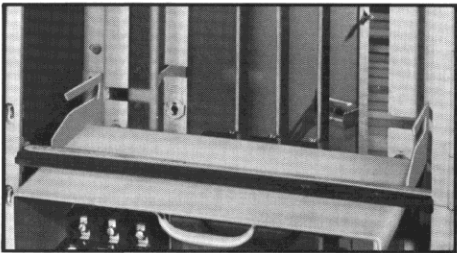
Description

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 1/2" 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



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 (Kit of 4)	112D177H15	\$ 97
	9.33 In. High (Kit of 2)	112D177H01	161
	14.0 In. High (Kit of 2)	112D177H02	242
2	Bus Support Kit. Includes 4 horizontal and 4 vertical assemblies	4719A95G01	323

Kits for Drawout Units

Ref. No.	Description	Style Number	List Price
4	Guide Rail Kit (3 Incl.)	4719A95G02	\$161
..	For FA to HFD Breaker Mounting Kit (3 Incl.)	4719A96G04	222
..	Handle Mechanisms: See Slide Plate handle Mechanism PL 29-520.		

Note: Order 11-300 components indicated on this page: Entry Point FVU

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Distribution and Control Business Unit
Construction Equipment Division
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