



## Bus Kits, Splices and Bus Isolation Hardware for Field Installation

Table 294 - Bus Kits, Splices and Bus Isolation Hardware

Description		Catalog Number	Price	Delivery Program
Vertical Wireway Tie Bar	For use on vertical sections series C or later, with or without a vertical wireway. Includes five (5) vertical wireway tie bars. Mounts on right-hand sidesheet for sections with vertical wireway. Mounts on right-hand and/or left-hand sidesheets for sections without vertical wireway.	2100H-WWTB	\$70	SC
Wiring Diagram Holder Kit	For a central location of all wiring diagrams. Includes wiring diagram clip, clip location identification label for outside of section and mounting instructions.	2100H-WDH	20	
Touch-Up Paint <sup>(1)</sup>	ANSI 49 medium light gray, 12 oz. spray can (cannot be used for NEMA Type 3R enclosures)	2100H-NP1		
Vertical Ground Bus Kit	Contains vertical ground bus, hardware and installation instructions	Zinc plated steel	2100H-GS1	160
	Contains vertical ground bus, six (6) unit plug-in stabs, hardware and installation instructions	Unplated copper	2100H-N79U	205
		Tin plated copper	2100H-N79UT	365
Vertical Unit Load Ground Bus Kit	Contains vertical ground bus, six (6) unit load connectors, hardware and installation instructions	Unplated copper	2100H-N79L	205
		Tin plated copper	2100H-N79LT	365
Unit Load Ground Kit	Hardware for connecting unit load ground wires to horizontal ground bus. Kit consists of two, #14 AWG to #4 AWG, lugs and hardware. Horizontal ground bus can accommodate up to six 2100H-UG1 kits.	2100H-UG1	20	
Horizontal Power Bus Splice Kit	Splice bars, hardware and installation instructions for 3-phase splicing of NEMA Enclosure Type 1, Type 1 with gasket and Type 12 sections. One (1) kit required per shipping split on front mounted lineups, two (2) for back-to-back.	For 600A aluminum, tin plated bus	2100H-NAT06	165
		For 800A aluminum, tin plated bus	2100H-NAT08	220
		For 600A copper, tin plated bus	2100H-NCT06	190
		For 800A copper, tin plated bus	2100H-NCT08	255
		For 1200A copper, tin plated bus	2100H-NCT12	380
		For 1600A copper, tin plated bus	2100H-NCT16	510
		For 2000A copper, tin plated bus	2100H-NCT20	635
	Splice bars, hardware and installation instructions for 3-phase splicing of NEMA Type I, Type I with gasket and Type 12 sections. One of the sections has horizontal power bus 5" deeper than normal (Bumped-back Bus)	For 600A aluminum, tin plated bus	2100H-ZAT06	245
		For 800A aluminum, tin plated bus	2100H-ZAT08	325
		For 600A copper, tin plated bus	2100H-ZCT06	270
		For 800A copper, tin plated bus	2100H-ZCT08	360
		For 1200A copper, tin plated bus	2100H-ZCT12	540
		For 1600A copper, tin plated bus	2100H-ZCT16	720
		For 2000A copper, tin plated bus	2100H-ZCT20	900
Horizontal Ground Bus Splice Kit	One (1) splice bar per kit, complete with hardware and installation instructions. One (1) kit required per shipping split on front mounted lineups, two (2) for back-to-back.	For 0.25" x 1" unplated copper bus	2100H-NC1	25
		For 0.25" x 2" unplated copper bus	2100H-NC2	55
		For 0.25" x 1" tin plated copper bus	2100H-NTC1	
		For 0.25" x 2" tin plated copper bus	2100H-NTC2	115
NO-OX-ID <sup>(1)</sup>	NO-OX-ID compound for bus bars and plug-in stabs	1-pint can	2100H-N18	45
		1-ounce tube	2100H-N18T	15