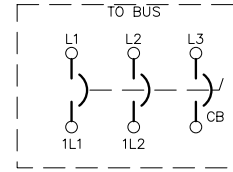
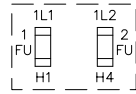
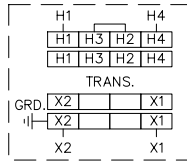
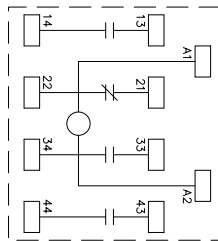


1 | 2 | 3 | 4 | 5 | 6 | 7 | 8

CONNECT BETWEEN SIMILARLY MARKED TERMINALS



<p>FUSE</p> <p>200/240V 100/120V</p> <p>SLC500 1746-P1/P2</p> <p><input type="checkbox"/> POWER</p> <p><input type="checkbox"/> PWR OUT +24VDC <input type="checkbox"/> PWR OUT COM <input type="checkbox"/> 120/240VAC <input type="checkbox"/> VAC NEUT <input type="checkbox"/> EARTH GND</p>		<p>SLC500 1747-SDN</p> <p>DeviceNet STATUS MODULE NET <input type="checkbox"/> <input type="checkbox"/></p> <p>ADDRESS/ERROR</p> <p>DH485 PORT</p> <p>RED <input type="checkbox"/> WHT <input type="checkbox"/> BARE <input type="checkbox"/> BLU <input type="checkbox"/> BLK <input type="checkbox"/></p>					
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THIS LAYOUT IS TYPICAL OF A BUL 2183J PLC UNIT WITH ONE SLC 500 7-SLOT CHASSIS.

IT CONTAINS:

- A CIRCUIT BREAKER
- A CONTROL CIRCUIT TRANSFORMER WITH PRIMARY FUSES
- 1 2.0A POWER SUPPLY
- 1 DeviceNET SCANNER MODULE
- 1 UNWIRED CONTROL RELAY

References		BUL. 2183J		<p>Sheet 1 Of 1</p> <p>Dwg Size C</p> <p>2183JWB003</p>
Revision	Release	Dimensions Apply Before Surface Treatment	Dimensions in Inches Tolerances Unless Otherwise Specified	
1	08/28/01	2 Place Decimal $\pm .02$	3 Place Decimal $\pm .005$	
		Angles ± 1		
Refer. Book		Dr.	Date	Appd.
		Chkd.	Date	
			Date	

Allen-Bradley Drives