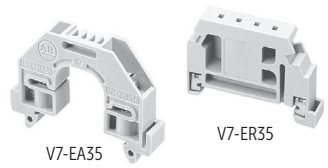
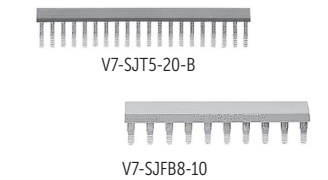


Accessories

Ordering Instructions:					pg. N1:5	pg. N1:5	pg. N1:5	pg. N1:6	pg. N1:6
1. Identify accessory required.					-W3 Through	-W4 Through	-W6 Through	-W10 Through	-W16S Through
2. Identify terminal block along top of table.									
3. Use matrix to determine which Accessory Type to order.									
Component	Description	Type	Catalog Number	Std. Pkg.					
 V7-EB3 V7-EB35 V7-N37	End Barrier Provides insulation for the last terminal block in a group. Gray unless noted.		V7-EB10	50			■	■	■
		(shown)	V7-EB3	50	■	■			
			V7-EB3TW	50					
		(shown)	V7-EB35	25					
			V7-EBD3	50					
		yellow	V7-EBD3-Y	50					
			V7-EBD6	50					
			V7-EBD4P	50					
			V7-EBKD3	50					
			V7-EBR3	50					
			V7-EBTF3	50					
			V7-EBTS3	50					
		(shown)	V7-N37	50					
		yellow	V7-EB10-Y	50					
yellow	V7-EB3-Y	50							
	V7-EBFB10V	50							
 V7-EA35 V7-ER35	End Anchor (Screw type) Anchors a row of blocks or a single block	Standard (shown)	V7-EA35	50	■	■	■	■	■
		Heavy Duty	V7-EAH35	10	■	■	■	■	■
		Snap In (shown)	V7-ER35	50	■	■	■	■	■
 V7-SJT5-20-B V7-SJFB8-10	Side Jumpers Insulated, fit in wire openings of blocks		V7-SJ5-10	10	■				
			V7-SJ6-10	10		■			
			V7-SJ8-10	10				■	
		(shown)	V7-SJFB8-10	10					
		Blue	V7-SJT5-20-B	10					
		Red	V7-SJT5-20-R	10					
	Non-insulated	V7-N49	10						
 V7-SJS	Insulating Side Jumper Sleeve For use with catalog # V7-N49		V7-SJS	10					
	Replacement Fuse Knob		V7-FCM	50					
 V7-CJ5-10	Center Jumpers Uninsulated, screw into threaded hole in center of block (See page N28 for more Center Jumpers)	2 pole	V7-CJ5-2	10	■				
		3 pole	V7-CJ5-3	10	■				
		10 pole	V7-CJ5-10	10	■				
		50 pole	V7-CJ5-50	5	■				
		2 pole	V7-CJ6-2	10		■			
		3 pole	V7-CJ6-3	10		■			
		10 pole	V7-CJ6-10	10		■			
		50 pole	V7-CJ6-50	5		■			

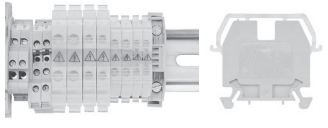
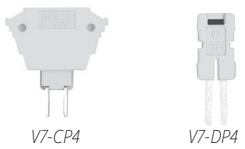
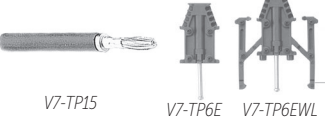
Note: For full line of marking accessories see the Marking Section beginning on page N2:5.

Accessories (Continued)

Ordering Instructions:										
1. Identify accessory required.										
2. Identify terminal block along top of table.										
3. Use matrix to determine which Accessory Type to order.										
Component	Description	Type	Catalog Number	Std. Pkg.	pg. N1:5 -W3 Through	pg. N1:5 -W4 Through	pg. N1:5 -W6 Through	pg. N1:6 -W10 Through	pg. N1:6 -W16S Through	
	Center Jumpers Uninsulated, screw into threaded hole in center of block	2 pole	V7-CJ7-2	10			■			
		3 pole	V7-CJ7-3	10			■			
		10 pole	V7-CJ7-10	10			■			
		40 pole	V7-CJ7-40	5			■			
		2 pole	V7-CJ8-2	10					■	
		3 pole	V7-CJ8-3	10					■	
		10 pole	V7-CJ8-10	10					■	
		40 pole	V7-CJ8-40	5					■	
		2 pole	V7-CJS11-2	10						■
		3 pole	V7-CJS11-3	10						■
		10 pole	V7-CJS11-10	10						■
		2 pole	V7-CJ14-2	10						
		3 pole	V7-CJ14-3	10						
		2 pole	V7-CJD5-2	10						
		3 pole	V7-CJD5-3	10						
		10 pole	V7-CJD5-10	10						
		50 pole	V7-CJD5-50	5						
		2 pole	V7-CJD6-2	10						
		3 pole	V7-CJD6-3	10						
		10 pole	V7-CJD6-10	10						
50 pole	V7-CJD6-50	5								
10 pole	V7-CJT5-10	10								
50 pole	V7-CJT5-50	10								
	Center Jumper Links Joins two Center Jumpers		V7-CJL5	10	■					
			V7-CJL6	10		■				
			V7-CJL7	10			■			
			V7-CJL8	10					■	
			V7-CJDL6	10						
 V7-CJCW5	Center Jumper Covers		V7-CJCW5	20	■					
			V7-CJCW6	20		■	■	■		
			V7-CJCW14	10						
	Screwdriver - Specially designed for the screws on V7-W3, W4 & W6 terminals		V7-SCRDRV1	1	■	■	■			

Note: For full line of marking accessories see the Marking Section beginning on page N2:5.

Accessories (Continued)

Ordering Instructions:						pg. N1:5	pg. N1:5	pg. N1:5	pg. N1:6	pg. N1:6
1. Identify accessory required. 2. Identify terminal block along top of table. 3. Use matrix to determine which Accessory Type to order.						-W3 Through	-W4 Through	-W6 Through	-W10 Through	-W16S Through
Component	Description	Type	Catalog Number	Std. Pkg.						
 V7-PP35 V7-PPD3	Partition Plates Provides visual and electrical spacing between adjacent jumpers		V7-PP10	50						
			V7-PP3	50	■	■				
		(shown)	V7-PP35	25						
		(shown)	V7-PPD3	50						
			V7-PPD6	50						
		Mini	V7-PPSL3	50						
		Mini	V7-PPTS3	50						
 V7-SP3 V7-SPD3	Separation Plate Thin, flexible plastic insulation plate provides visual and electrical isolation between adjacent center jumpers	(shown)	V7-SP3	50	■	■				
		(shown)	V7-SPD3	50						
	Electrical Warning Plates		V7-EWP5-4	10	■					
			V7-EWP6-4	10		■				
			V7-EWP7-4	10			■			
			V7-EWP8-4	10					■	
 V7-CP4 V7-DP4	Component Plugs Holds customer supplied diode or resistor		V7-CP4	50						
	Disconnect Plug No load isolator		V7-DP4	50						
	Fuse Plugs Holds 5x20 fuse	W/O BFI	V7-FP4	50						
		W/ 24V BFI LED	V7-FP424	50						
		W/ 240V BFI LED	V7-FP4250	50						
 V7-TP15 V7-TP6E V7-TP6EWL	Test Plugs Wire is soldered directly to plug	(shown)	V7-TP15	10						
			V7-TP23	10						
			V7-TP28	10		■	■	■		
		(shown)	V7-TP6E	10		■				
		(shown)	V7-TP6EWL	10		■				
 V7-TA40 V7-TA285	Test Plugs Adapters Accepts Banana Plug	(shown)	V7-TA285	10	■					
			V7-TA40	10		■	■	■		
	Group Marker Carrier Used for separating and identifying groups of terminals, snap-on, markable		V7-GM35	10	■	■	■	■	■	■

Note: For full line of marking accessories see the Marking Section beginning on page N2:5.