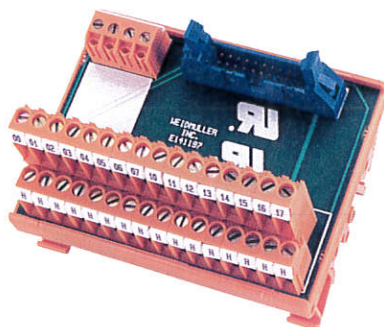
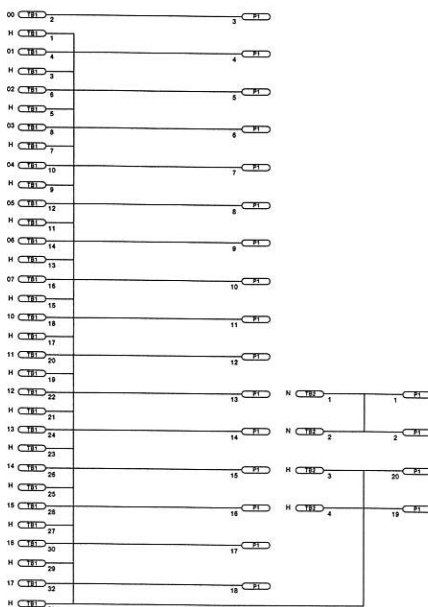


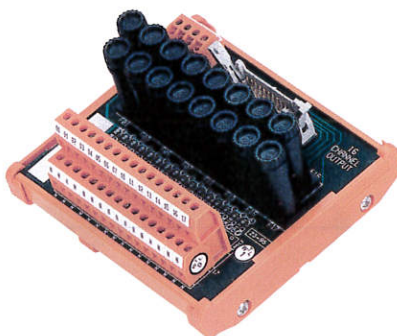
**Passive - 2 wire
16 Channel
Output
Allen-Bradley**



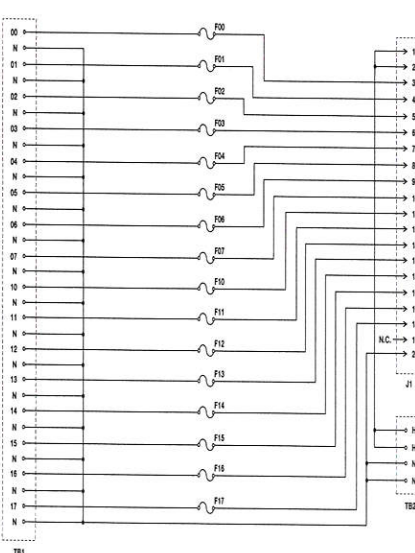
RS PLC 1771 16PT DO AC		
998038	120 VAC / 24 VDC	1771-OAD/B
	24 VAC	1771-OND
998039	10-60 VDC	1771-OBDS
	10-40 VDC	1771-OBDS
See Above		
3.0 A per channel / 6.0 A per module / 3.0 A per common		
(1) 1 x 20 pin IDC		
No		
0°C...+50°C		
-20°C...+60°C		
90 x 70 x 56		
#26...14 AWG		
Screw Clamp		



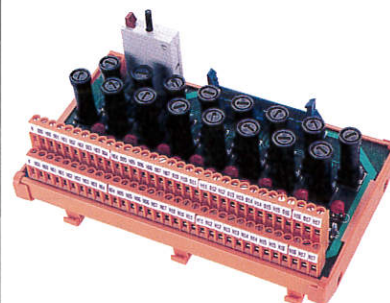
**Passive - 2 wire
16 Channel
Output Fused*
Allen-Bradley**



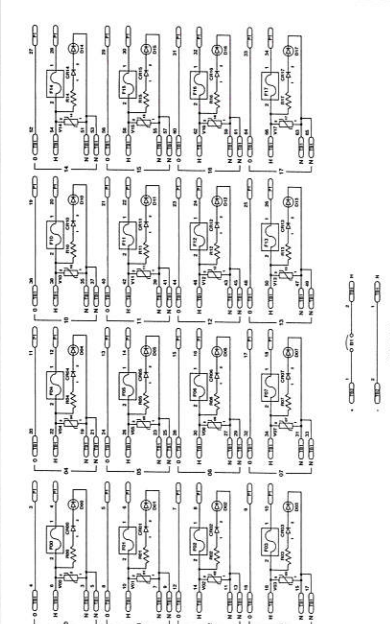
RS RI OAD 16 FL		
990874	120 VAC, 24 VDC	1771-OAD/B
919769	24 VDC	1746-OB16
919771	24 VDC	1746-OV16
See Above		
2.0 A per channel / 6.0 A per module		
(1) 1 x 20 pin IDC		
No		
0°C...+50°C		
-20°C...+60°C		
117 x 109 x 76		
#26...14 AWG		
Screw Clamp		



**Passive - 2 wire
16 Channel
Output Fused* w/LED, MOV,
and Circuit Breaker
Allen-Bradley**



RS PLC DO W/LD, F & CB W/MOV		
996420		1771-OD16
See Above		
120 VAC		
2.0 A per channel / 12.0 A per module		
(1) 1 x 40 pin IDC		
Yes		
0°C...+50°C		
-20°C...+60°C		
182 x 100 x 59		
#26...14 AWG		
Screw Clamp		



*5 x 20 mm fuses are required.
Note: Markings vary based on I/O used.