

Figure 1. Typical Cabinet

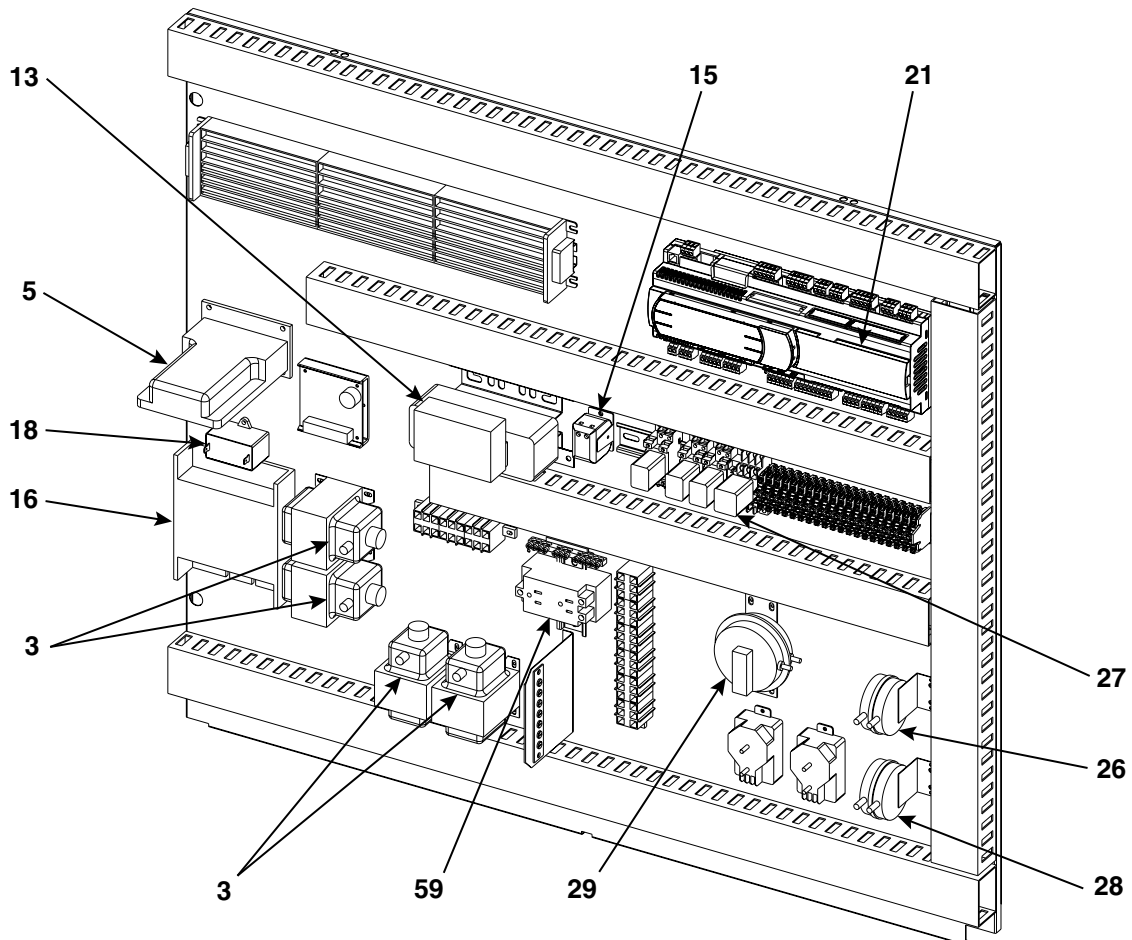


Figure 2. Electrical Panel—Cabinet Size 0, YDHA and YDMA Unit Sizes 062 and 092 (Refer to [Table 5](#))























<p>Item 42: Relay Rib Board</p> 	<p>Item 43: DSI Control Module</p> 	<p>Item 47: Outside Air Humidity Sensor</p> 	<p>Item 48: Discharge Air Temperature Sensor</p> 
<p>Item 49: Space Temperature Sensor</p> 	<p>Item 57: Photoelectric Smoke Detector</p> 	<p>Item 51: Building CO₂ Sensor</p> 	
<p>Items 52 and 53: Averaging Temperature Sensor</p> 	<p>Item 59: Convenience Outlet</p> 	<p>Code 60: Ductstat or Firestat</p> 	
<p>Item 62: Non-Fusible Disconnect Switch</p> 		<p>Item 63: Raintight Disconnect Switch</p> 	
<p>Item 44: Transformer</p> 	<p>Item 46: Transformer</p> 	<p>Item 50: Temperature/Humidity Sensor</p> 	
<p>Item 54: Temperature Sensor</p> 	<p>Item 55: Temperature Sensor</p> 	<p>Item 56: Averaging Temperature Sensor</p> 	
<p>Item 58: Transmitter</p> 	<p>Item 61: Remote Display</p> 	<p>Splitter/Booster:</p> 	
<p>Item 58A: Probe</p> 			

Figure 12. Individual Electrical Components—Items 42 Through 63 (Refer to [Table 5](#))