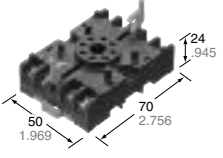
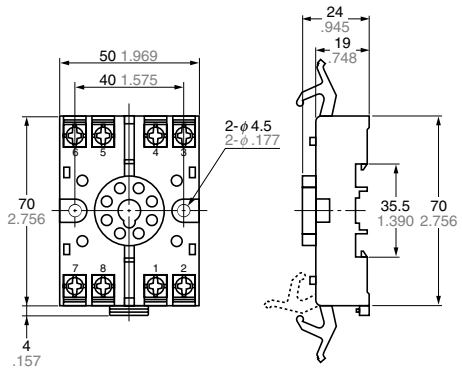
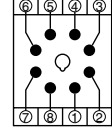
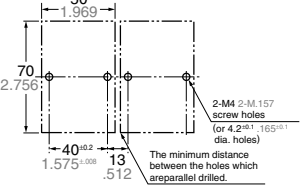
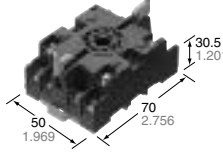
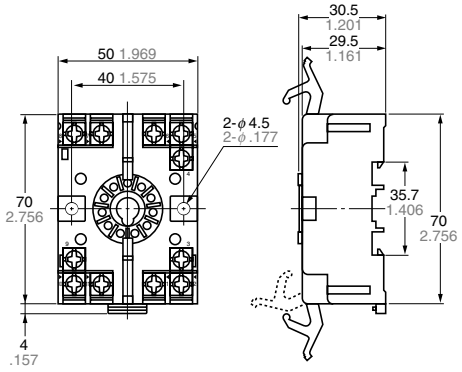
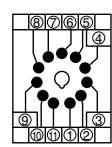
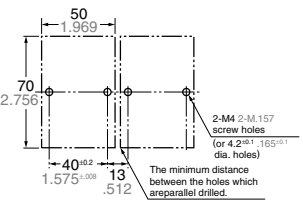


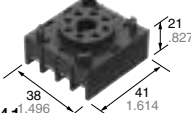
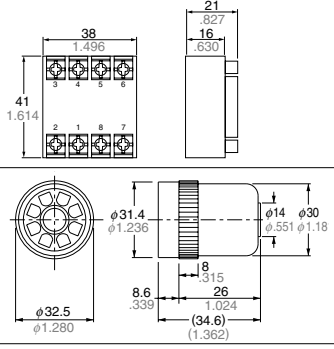
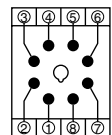
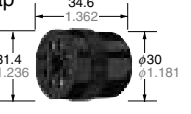
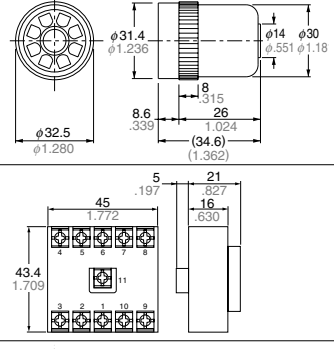
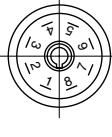
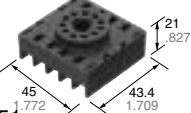
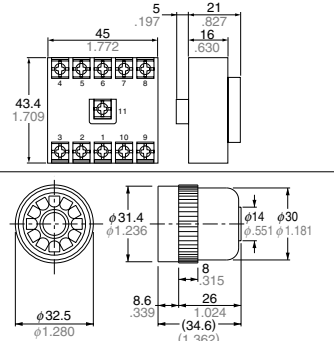
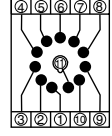
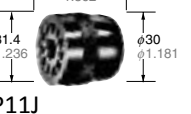
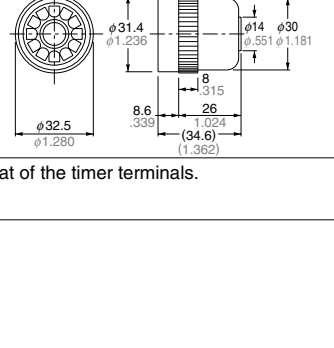

DIN SIZE TIMERS COMMON OPTIONS

Terminal sockets (Unit: mm inch, Tolerance: $\pm 1 \pm .039$)

Type	Appearance	Dimensions	Terminal wiring (Top view)	Mounting hole dimensions
PM4H-S PM4H-M PM4H-SD PM4H-F8 PM4H-F8R PM4H-W LT4H LT4H-W (8-pin type)	<ul style="list-style-type: none"> DIN rail socket (8-pin)  <p>ATC180031</p>		 <p>Note: Terminal No. on the main body are identical to those on the terminal socket.</p>	
PM4H-A PM4H-F11R LT4H LT4H-W (11-pin type)	<ul style="list-style-type: none"> DIN rail socket (11-pin)  <p>ATC180041</p>		 <p>Note: Terminal No. on the main body are identical to those on the terminal socket.</p>	

Note: The socket's numbering system matches that of the timer terminals.

Sockets (Unit: mm inch, Tolerance: $\pm 1 \pm .039$)

Type	Appearance	Dimensions	Terminal wiring (Top view)	Mounting hole dimensions
PM4H-S PM4H-M PM4H-SD PM4H-F8 PM4H-F8R PM4H-W LT4H LT4H-W (8-pin type)	<ul style="list-style-type: none"> Rear terminal socket  <p>AT78041</p>			—
PM4H-A PM4H-F11R LT4H LT4H-W (11-pin type)	<ul style="list-style-type: none"> 8P cap  <p>AD8-RC</p>			—
PM4H-A PM4H-F11R LT4H LT4H-W (11-pin type)	<ul style="list-style-type: none"> Rear terminal socket  <p>AT78051</p>			—
PM4H-A PM4H-F11R LT4H LT4H-W (11-pin type)	<ul style="list-style-type: none"> 11P cap  <p>AT8DP11J</p>			—

Note: The terminal socket's numbering system matches that of the timer terminals.

