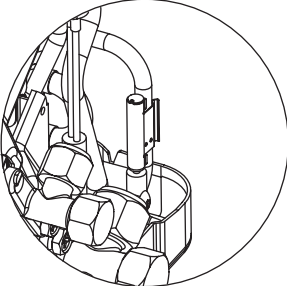
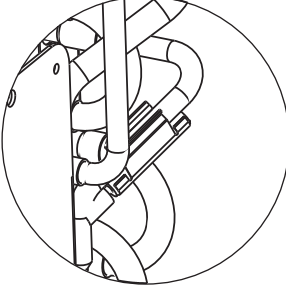
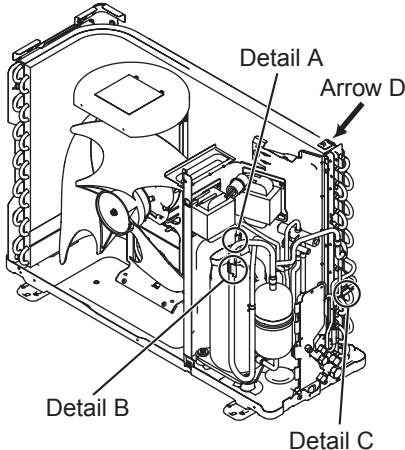
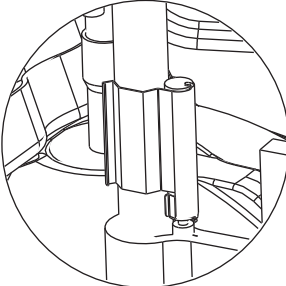
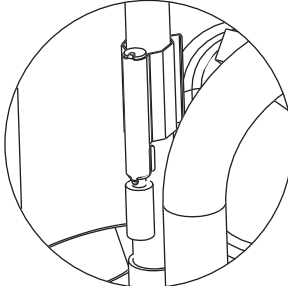
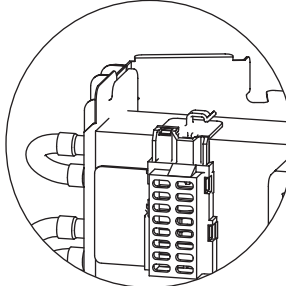


No.	Part name	Procedure	Remarks
⑪	TE sensor (outdoor heat exchanging temperature sensor) • Attachment With the leads pointing downward and the sensor leads pointing in the direction shown in the figure, install the sensor onto the straight pipe part of the condenser output pipe.	 	
⑫	TS sensor (Suction pipe temperature sensor) • Attachment With its leads pointing downward, point the sensor in the direction of the packed valve, and install it onto the straight pipe part of the suction pipe.		<ul style="list-style-type: none"> • Shown in the above figure is the model 13GAVP-E. • The sensor mounting positions in the model 10GAVP-E are all the same with the sole exception of the TE sensor. Refer to the figure shown on the left.
⑬	TD sensor (Discharge pipe temperature sensor) • Attachment With its leads pointed downward, install the sensor onto the vertical straight pipe part of the discharge pipe.		
⑭	TO sensor (Outside air temperature sensor) • Attachment Insert the outdoor air temperature sensor into the holder, and install the holder onto the heat exchanger.	  	<div data-bbox="746 1720 911 1753" data-label="Section-Header"> CAUTION </div> <div data-bbox="252 1765 1369 1854" data-label="Text"> <p>During the installation work (and on its completion), take care not to damage the coverings of the sensor leads on the edges of the metal plates or other parts. It is dangerous for these coverings to be damaged since damage may cause electric shocks and/or a fire.</p> </div> <div data-bbox="746 1899 911 1933" data-label="Section-Header"> CAUTION </div> <div data-bbox="252 1944 1390 2033" data-label="Text"> <p>After replacing the parts, check whether the positions where the sensors were installed are the proper positions as instructed. The product will not be controlled properly and trouble will result if the sensors have not been installed in their proper positions.</p> </div>