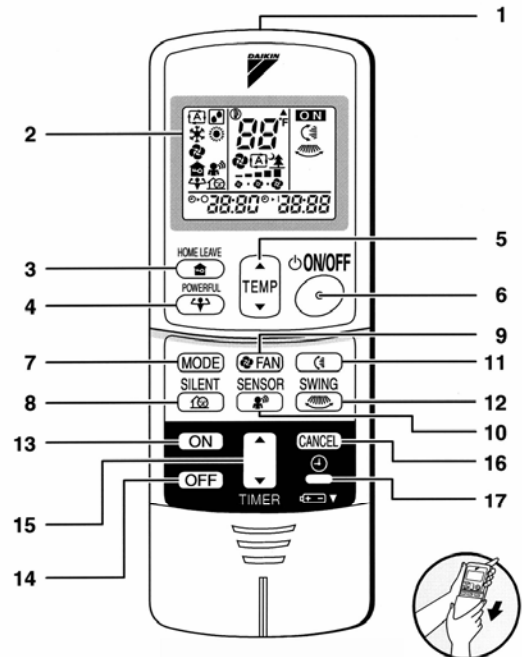


Job Name:	Location:
Purchaser:	
Engineer:	
Submitted To:	For: <input type="checkbox"/> Reference <input type="checkbox"/> Approval <input type="checkbox"/> Construction
Submitted By:	Date:
Unit Designation: Schedule #:	Model No.:



<b>FEATURES / BENEFITS</b>	
<b>Self-Diagnosis with Digital Display</b>	Shows when something has gone off-track, for fast, easy maintenance
<b>Home Leave Operation</b>	Keeps the room from becoming too hot or too cold, even when the room is vacant
<b>Night Set Mode</b>	Senses nighttime and gently raises or lowers the temperature just before the air conditioner stops
<b>Intelligent Eye</b>	Senses human movement and saves energy when the room is vacant
<b>Wide Angle Louvers</b>	Provides the widest airflow possible, no matter where the unit is located

1. **Signal transmitter:**
  - It sends signals to the indoor unit.
2. **Display:**
  - It displays the current settings.
3. **HOME LEAVE button:** HOME LEAVE operation
4. **POWERFUL button: (Maximum operation)** POWERFUL operation
5. **TEMPERATURE adjustment buttons:**
  - It changes the temperature setting.
6. **ON/OFF button:**
  - Press this button once to start operation.
  - Press once again to stop it.
7. **MODE selector button:**
  - It selects the operation mode. (AUTO/DRY/COOL/HEAT/FAN)
8. **SILENT button: OUTDOOR UNIT** SILENT operation
9. **FAN setting button:**
  - It selects the airflow rate setting.
10. **SENSOR button: INTELLIGENT EYE** operation
11. **SWING button:**
  - Flap (Horizontal blade)
12. **SWING button:**
  - Louver (Vertical blades)
13. **ON TIMER button:**
14. **OFF TIMER button:**
15. **TIMER Setting button:**
  - It changes the time setting.
16. **TIMER CANCEL button:**
  - It cancels the timer setting.
17. **CLOCK button**