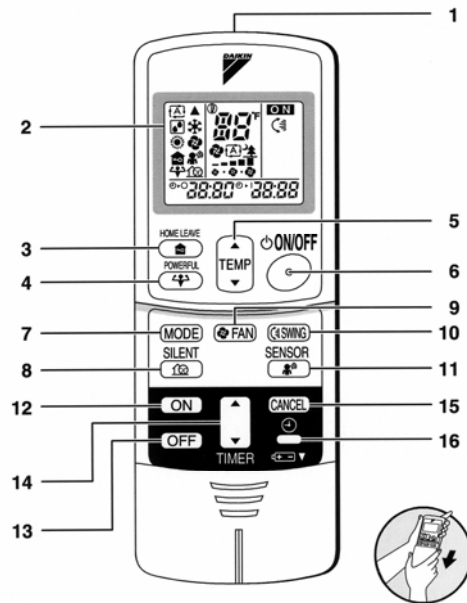


Job Name:	Location:
Purchaser:	
Engineer:	
Submitted To:	For: <input type="checkbox"/> Reference <input type="checkbox"/> Approval <input type="checkbox"/> Construction
Submitted By:	Date:
Unit Designation: Schedule #:	Model No.:



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| <p>1. Signal transmitter:</p> <ul style="list-style-type: none"> • It sends signals to the indoor unit. <p>2. Display:</p> <ul style="list-style-type: none"> • It displays the current settings. <p>3. HOME LEAVE button:</p> <ul style="list-style-type: none"> • for HOME LEAVE operation. <p>4. POWERFUL button: (Maximum operation)</p> <ul style="list-style-type: none"> • for POWERFUL operation. <p>5. TEMPERATURE adjustment buttons:</p> <ul style="list-style-type: none"> • It changes the temperature setting. <p>6. ON/OFF button:</p> <ul style="list-style-type: none"> • Press this button once to start operation. Press once again to stop it. <p>7. MODE selector button:</p> <ul style="list-style-type: none"> • It selects the operation mode. (AUTO/DRY/COOL/HEAT/FAN). | <p>8. SILENT button: for OUTDOOR UNIT SILENT operation.</p> <p>9. FAN setting button:</p> <ul style="list-style-type: none"> • It selects the airflow rate setting. <p>10. SWING button</p> <p>11. SENSOR button: for INTELLIGENT EYE operation</p> <p>12. ON TIMER button</p> <p>13. OFF TIMER button</p> <p>14. TIMER Setting button:</p> <ul style="list-style-type: none"> • It changes the time setting. <p>15. TIMER CANCEL button:</p> <ul style="list-style-type: none"> • It cancels the timer setting. <p>16. CLOCK button</p> |
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FEATURES / BENEFITS	
Self-Diagnosis with Digital Display	Shows when something has gone off-track, for fast, easy maintenance
Home Leave Operation	Keeps the room from becoming too hot or too cold, even when the room is vacant
Night Set Mode	Senses nighttime and gently raises or lowers the temperature just before the air conditioner stops
Intelligent Eye	Senses human movement and saves energy when the room is vacant
Wide Angle Louvers	Provides the widest airflow possible, no matter where the unit is located