

### Outdoor units

**PUHY-P-Y(S)NW-A**



- LEU1351 normal degradation (min)(min) for indoor/outdoor transmission
8. Difference of appearance.
- |            |                 |
|------------|-----------------|
| Model name | Appearance      |
| PUR1       | 18 exist        |
| PUR2       | 19 do not exist |
9. Difference of appearance.
- |            |            |
|------------|------------|
| Model name | Appearance |
| PUR1       | 19 exist   |
| PUR2       | LEV24      |
10. Difference of appearance.
- |            |            |
|------------|------------|
| Model name | Appearance |
| PUR1       | LEV9       |
11. Difference of appearance.
- |            |                 |
|------------|-----------------|
| Model name | Appearance      |
| PUR1-PUR2  | 11 do not exist |
| PUR1-EP    | 11 exist        |

| Symbol         | Expansion  |
|----------------|--|
| 2154a          | Cooling/heating switching                            |
| 2154b          | Heat exchanger capacity control (only PVT model)     |
| 63H1           | Heating/cooling switching                            |
| 63H1           | High pressure protection for the outdoor unit        |
| 63H1           | Discharge pressure                                   |
| 63LS           | Low pressure   |
| ACCT1/ACCT2    | Current sensor                                       |
| ACCT1/ACCT2    | Current sensor (AC)                                  |
| CMC/C78        | Capacitor (inverter main circuit)                    |
| DC             | DC reactor   |
| L              | Choke coil (for high frequency noise reduction)      |
| LEV1 ~ 10      | H/C bypass: Controls refrigerant flow in H/C circuit |
| LEV2a,b        | Pressure control (Refrigerant flow rate control)     |
| LEV2d ~ 9      | Pressure control (Refrigerant flow rate control)     |
| LEV9 ~ 10      | Heat exchanger for inverter                          |
| RS47/0203      | For current detection                                |
| Solenoid valve | For opening/closing the bypass                       |
| SV2            | For opening/closing the bypass                       |
| SV2 ~ 9        | For opening/closing the discharge sub valve          |
| SV10 ~ 9       | For opening/closing the bypass circuit               |
| SV14,15 ~ 11   | For continuous heating                               |
| TS1            | For changing (refrigerant flow cooling/heating)      |
| TS2            | For changing (refrigerant flow heating/cooling)      |
| TS3            | For changing (refrigerant flow heating/cooling)      |
| TS4            | For changing (refrigerant flow heating/cooling)      |
| TS5            | For changing (refrigerant flow heating/cooling)      |
| TS6            | For changing (refrigerant flow heating/cooling)      |
| TS7            | For changing (refrigerant flow heating/cooling)      |
| TS8            | For changing (refrigerant flow heating/cooling)      |
| TS9            | For changing (refrigerant flow heating/cooling)      |
| TH4            | Acc inlet pipe temperature                           |
| TH5            | Subcooled liquid refrigerant temperature             |
| TH6            | Subcooled liquid refrigerant temperature             |
| TH7            | Subcooled liquid refrigerant temperature             |
| TH8            | Subcooled liquid refrigerant temperature             |
| TH9            | Subcooled liquid refrigerant temperature             |
| TH10           | Subcooled liquid refrigerant temperature             |
| TH11           | Subcooled liquid refrigerant temperature             |
| TH12           | Subcooled liquid refrigerant temperature             |
| TH13           | Subcooled liquid refrigerant temperature             |
| TH14           | Subcooled liquid refrigerant temperature             |
| TH15           | Subcooled liquid refrigerant temperature             |
| TH16           | Subcooled liquid refrigerant temperature             |
| TH17           | Subcooled liquid refrigerant temperature             |
| TH18           | Subcooled liquid refrigerant temperature             |
| TH19           | Subcooled liquid refrigerant temperature             |
| TH20           | Subcooled liquid refrigerant temperature             |
| TH21           | Subcooled liquid refrigerant temperature             |
| TH22           | Subcooled liquid refrigerant temperature             |
| TH23           | Subcooled liquid refrigerant temperature             |
| TH24           | Subcooled liquid refrigerant temperature             |
| TH25           | Subcooled liquid refrigerant temperature             |
| TH26           | Subcooled liquid refrigerant temperature             |
| TH27           | Subcooled liquid refrigerant temperature             |
| TH28           | Subcooled liquid refrigerant temperature             |
| TH29           | Subcooled liquid refrigerant temperature             |
| TH30           | Subcooled liquid refrigerant temperature             |
| TH31           | Subcooled liquid refrigerant temperature             |
| TH32           | Subcooled liquid refrigerant temperature             |
| TH33           | Subcooled liquid refrigerant temperature             |
| TH34           | Subcooled liquid refrigerant temperature             |
| TH35           | Subcooled liquid refrigerant temperature             |
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| TH40           | Subcooled liquid refrigerant temperature             |
| TH41           | Subcooled liquid refrigerant temperature             |
| TH42           | Subcooled liquid refrigerant temperature             |
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| TH44           | Subcooled liquid refrigerant temperature             |
| TH45           | Subcooled liquid refrigerant temperature             |
| TH46           | Subcooled liquid refrigerant temperature             |
| TH47           | Subcooled liquid refrigerant temperature             |
| TH48           | Subcooled liquid refrigerant temperature             |
| TH49           | Subcooled liquid refrigerant temperature             |
| TH50           | Subcooled liquid refrigerant temperature             |
| TH51           | Subcooled liquid refrigerant temperature             |
| TH52           | Subcooled liquid refrigerant temperature             |
| TH53           | Subcooled liquid refrigerant temperature             |
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| TH110          | Subcooled liquid refrigerant temperature             |
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| TH121          | Subcooled liquid refrigerant temperature             |
| TH122          | Subcooled liquid refrigerant temperature             |
| TH123          | Subcooled liquid refrigerant temperature             |
| TH124          | Subcooled liquid refrigerant temperature             |
| TH125          | Subcooled liquid refrigerant temperature             |
| TH126          | Subcooled liquid refrigerant temperature             |
| TH127          | Subcooled liquid refrigerant temperature             |