

## NO.1 Control Board Display (For 1HP to 7HP Outdoor Condensing Unit)

Information Display		Fault Display	
P1	Program version code	E1	Discharge temp. sensor fault
P2	Mini stop time F14	E2	Condensing temp.sensor fault
P3	Discharge temp.	E3	U.V lack of phase protection
P4	Condensing temp.	E4	W.N connect two phase power supply
P5	Fan control duty ratio	E5	Phase sequence fault
P6	Newest failure code	E6	U.V.W has same phase
P7	The latest 2nd fault	E7	Phase line and null line exchange
P8	The latest 3rd fault	E8	Connect the phase line when single phase
P9	The latest 4th fault	E9	Low pressure protection
PA	The latest 5th fault	EA	High pressure protection
PC	The latest 6th fault	Eb	Compressor Discharge temp. over-high protection
Alarm Code		EC	Low pressure protection locked
A0	Low pressure alarm	Ed	High pressure protection locked
A1	High pressure alarm	No display, 3 lights flash	Lack of null line
A2	Condensing temperature over-high alarm	No display, 4 lights out	Lack of W phase
A3	Start frequently alarm		

### Note:

1. The high-pressure switch and low-pressure switch used by the unit are automatically reset. The system will start again 3 minutes after the pressure protection occurs. If the control board is locked and enters into the serious protection state, the compressor will not start all the time. You must manually power off and troubleshooting, then power on and start it again.

2. During the electric board power-on, the unit information is displayed circularly, and each information will be displayed for 3 seconds. At the beginning of the power-on cycle display, then cycle display normally P3,P4,P5,P7,P8, P9,PA, PC value or code. Press the key to display the serial NO. information.