

Version Coding

Programming

1. Turn ignition **ON**.
2. Left display "Hl", right display "L0".
3. Turn ignition **OFF**.
4. Press **REST** and turn ignition **ON** simultaneously:
"P1" flashes in left side of display window (value 1), right side of display window: (e.g.) "03".
5. Press the right temperature selector (blue = <; red = >).
6. To enter value 1, Press **EC** > 1sec.
7. To access value 2, press **EC**:
"P2" flashes (cycle of 1 Hz) in left side of display window (value 2). Right side of display window: (e.g.) "02".
8. Press the right temperature selector (blue = <; red = >).
9. To enter (value 2) press **EC** > 1sec.
10. Turn ignition **OFF**: A/C (i.e. A/C pushbutton control module [N22]) returns to normal operation.
11. Reset right and left temperature selectors to normal settings.

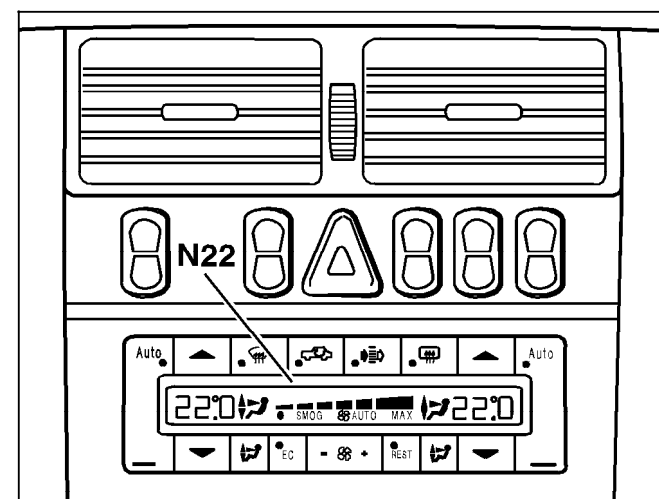


Figure 1

P83.30-0289-01

Version Coding

1. Numerical Value  ¹⁾ (Display code in N22 window)	Preliminary setting
00	Serial interface K1
08	Serial interface K1 and K2 (M.Y. 1997)
32	Auxiliary fan not available as of (M.Y. 1997)
2. Numerical Value  ¹⁾ (Display code in N22 window)	Version
00	Engine version over CAN from instrument cluster (as of M.Y. 1997)
+ 08	Blower motor bar graph switched on by AUTO
+ 16	Refrigerant fill level check switched off
+ 128	SMOG display switched off

¹⁾ Version coding menu.