



# Service Communication

## SC-025 Rev. 1

DATE: June 19, 2017  
TO: All Service and Parts Managers  
SUBJECT: Inverter Shared Data Memory Chips

Technical Services has confirmed that individual Shared Data Memory Chips (indicated in following charts – Old Shared Data) are not compatible with the new software changes to Inverter PCB Control Boards. If you have any individual Old Shared Data Memory Chips in inventory (indicated in the following chart – Old Shared Data) they are incompatible with product produced after March 2016 or later. You will need the newest Shared Data Memory Chip (indicated in the following chart – New Shared Data) to replace your current chips you may have in inventory.

Please discard any Old Shared data chips you have in inventory or contact your CSR to request an RMA to have your current shared data chips returned and place an order for New Shared Data chips.

| MODELS      |              |             |                 |                    |
|-------------|--------------|-------------|-----------------|--------------------|
| Amana Model | Daikin Model | Rev         | Old Shared Data | New Shared Data    |
| AVZC200241  | DZ20VC0241   | AA,AB,AC,AD | 0130M00173S     | <b>0130M00336S</b> |
| AVZC200361  | DZ20VC0361   | **          | 0130M00174S     | <b>0130M00337S</b> |
| AVZC200481  | DZ20VC0481   | **          | 0130M00175S     | <b>0130M00338S</b> |
| AVZC200601  | DZ20VC0601   | **          | 0130M00177S     | <b>0130M00339S</b> |
| AVXC200241  | DX20VC0241   | **          | 0130M00170S     | <b>0130M00332S</b> |
| AVXC200361  | DX20VC0361   | **          | 0130M00171S     | <b>0130M00333S</b> |
| AVXC200481  | DX20VC0481   | **          | 0130M00172S     | <b>0130M00334S</b> |
| AVXC200601  | DX20VC0601   | **          | 0130M00176S     | <b>0130M00335S</b> |

**NOTE:** Discharge your body's static electricity before touching shared memory chips and/or unit. An electrostatic discharge can adversely affect electrical components. Use the following precautions during installation and servicing to protect the integrated control module from damage. By putting the unit, the control, and the person at the same electrostatic potential, these steps will help avoid exposing the integrated control module to electrostatic discharge.

1. Disconnect all power to the unit. Do not touch the integrated control module or any wire connected to the control prior to discharging your body's electrostatic charge to ground.
2. Firmly touch a clean, unpainted, metal surface of the unit away from the control.

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