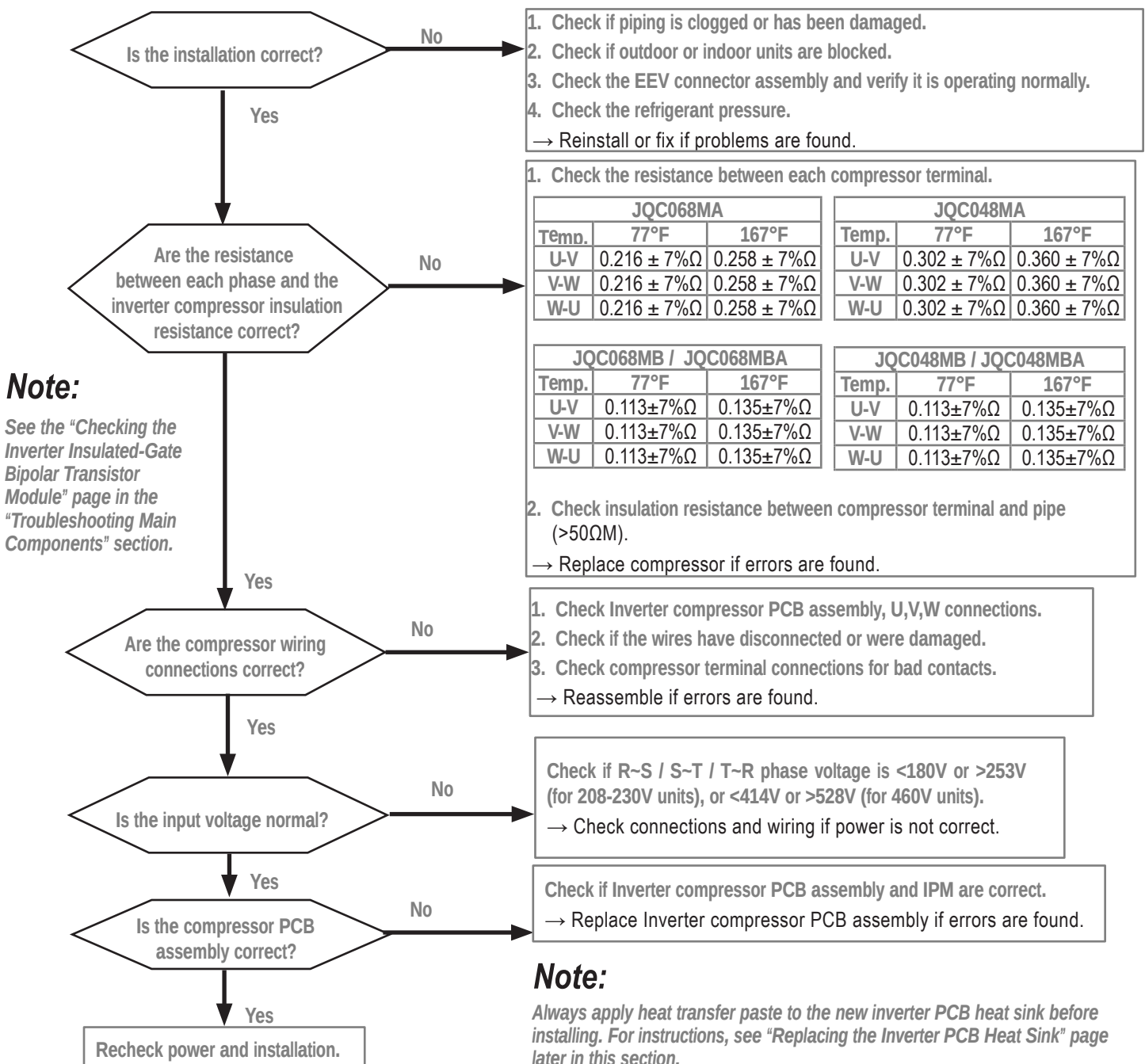




Please refer to the Safety Precautions on pages 4-7 for more detail to prevent injury or death regarding the operation and service troubleshooting of the Multi V product.

Error No.	Description	Details	Causes
29 Master: 291 Slave 1: 292 Slave 2: 293	Outdoor unit inverter compressor overcurrent error.	Inverter compressor input current is >30A.	1. Overload operation (piping is clogged, indoor or outdoor unit is blocked, EEV is defective, refrigerant is overcharged). 2. Compressor insulation and / or motor is / are damaged. 3. Input voltage is low. 4. Outdoor unit Inverter PCB assembly is damaged.



ERROR CODES

MULTI VTM 5

Error No. 29, continued.

⚠ WARNING Please refer to the Safety Precautions on pages 4-7 for more detail to prevent injury or death regarding the operation and service troubleshooting of the Multi V product.

Measure resistance between compressor terminals.



Measure input voltage.



Note:

Images here are representative of system components. Actual component appearance depends on model and system type.

Compressor wiring connections.

