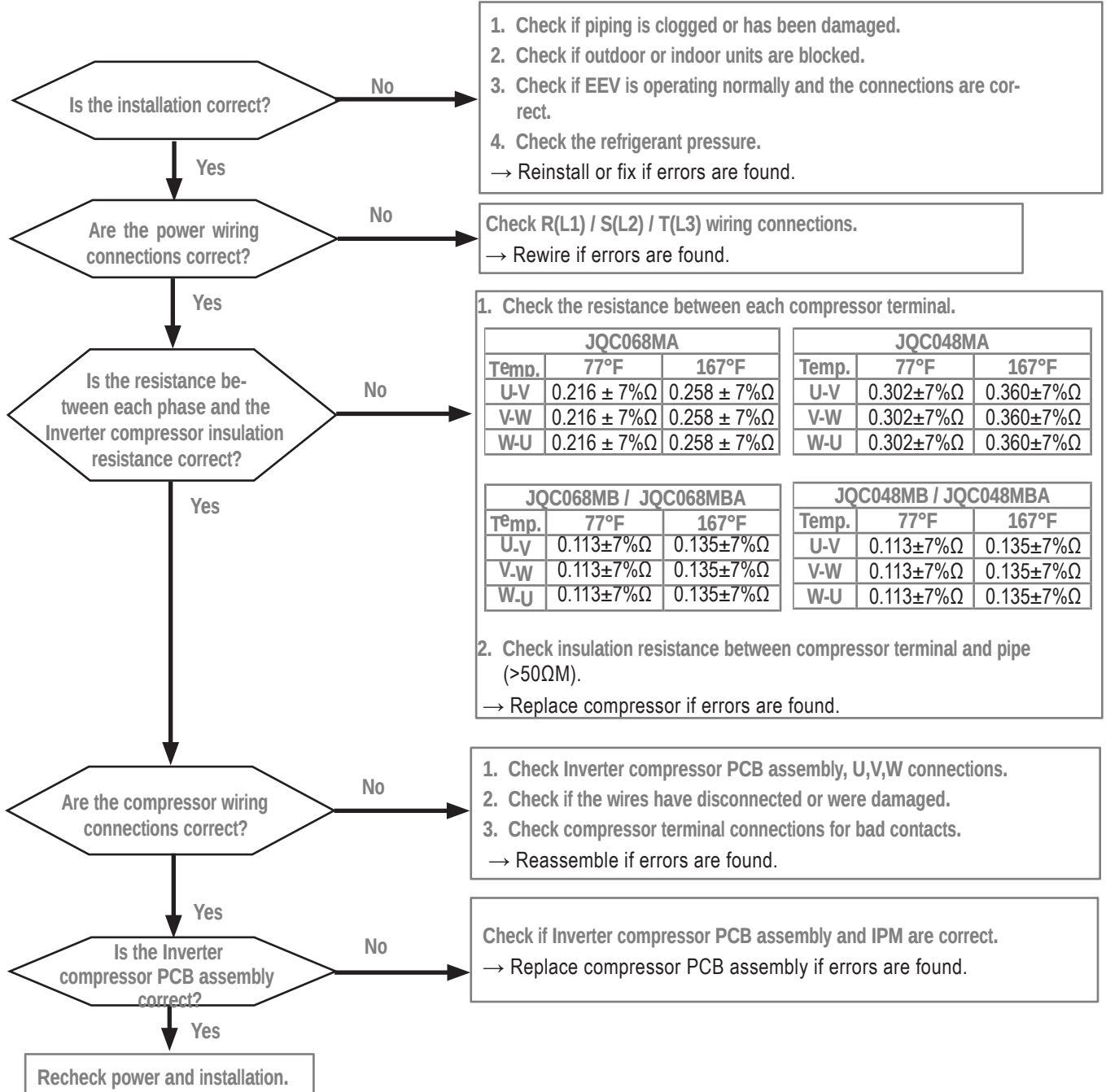




Please refer to the Safety Precautions on pages 4-7 for more detail to prevent injury or death regarding the operation and service troubleshooting of the Multi V product.

Error No.	Description	Details	Causes
26	Outdoor unit inverter compressor operation error.	Inverter compressor start failure.	1. Overload error: Piping is clogged, indoor or outdoor unit is blocked, EEV is blocked, or there is an overcharge in refrigerant. 2. Compressor insulation and / or motor has been damaged. 3. Compressor wiring error. 4. Outdoor unit inverter PCB has been damaged (CT).
Master: 261 Slave 1: 262 Slave 2: 263			



ERROR CODES

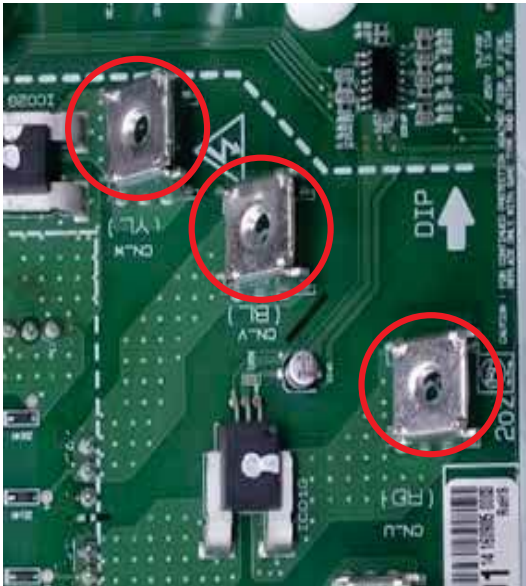
Error No. 26, continued.

⚠ 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.



Compressor wiring connections.



Note:

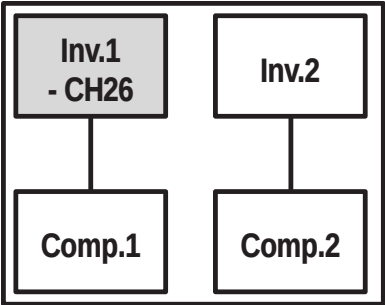
Images here are representative of system components. Actual component appearance depends on model and system type.

Table 80: Error No. 26 Checkpoint Details.

Cause	Check	Checklist				App.
		Check Point	Normal	Abnormal	Defective Parts	
Inverter PCB Damaged	Check Inverter PCB appearance	Appearance	Good	Damage	Inverter PCB	B1 (Power Off)
	Measure 5V,15V line	5V, 15V Resistance	10kΩ↑	1kΩ↓ ~ 0Ω		
	IGBTM (Check IGBT)	P-U,V,W / N-U,V,W	0.38V ~ 0.7V	Non-normal		
	Inverter Drive Circuit (Check diode)	Diode	0.38V ~ 0.7V	Non-normal		

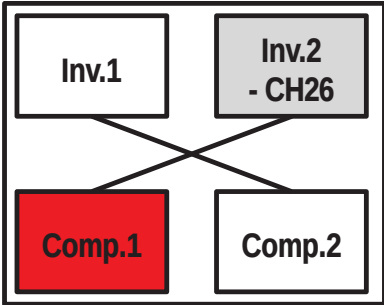
Figure 73: Two Compressor Additional Check Procedure (Same Capacity Inverter Only).

Standard Connection.
Example: Inverter 1, CH26 displayed.



Cross Connections after Operation.

If Inverter 2 has CH26 displayed, then Comp. 1 is defective.



If Inverter 1 consistently displays CH26, then Inverter 1 is defective.

