

B	I	N	G	O
Tandem breaker	220v to 110v unit	Closed valve(s)	Mismatched models	Incorrect wiring
220v to 110v unit	Tandem breaker	Mismatched models	220v to 110v unit	Tandem breaker
Tandem breaker	220v to 110v unit	Incorrect wiring	Incorrect wiring	Mismatched models
Incorrect wiring	Mismatched models	Closed valve(s)	Incorrect wiring	220v to 110v unit
Mismatched models	Closed valve(s)	Tandem breaker	Closed valve(s)	Closed valve(s)

B	I	N	G	O
Tandem breaker	220v to 110v unit	Tandem breaker	220v to 110v unit	220v to 110v unit
Closed valve(s)	Mismatched models	Incorrect wiring	Incorrect wiring	Mismatched models
220v to 110v unit	Closed valve(s)	Mismatched models	Incorrect wiring	Tandem breaker
Incorrect wiring	Closed valve(s)	Tandem breaker	Closed valve(s)	Mismatched models
Mismatched models	Tandem breaker	Closed valve(s)	220v to 110v unit	Incorrect wiring

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Mismatched models	Incorrect wiring	Closed valve(s)	Closed valve(s)	Closed valve(s)
220v to 110v unit	Closed valve(s)	220v to 110v unit	Incorrect wiring	Tandem breaker
Incorrect wiring	Mismatched models	Mismatched models	220v to 110v unit	Tandem breaker
Tandem breaker	Mismatched models	Tandem breaker	220v to 110v unit	220v to 110v unit
Incorrect wiring	Tandem breaker	Mismatched models	Closed valve(s)	Incorrect wiring