

[Demo] NLP Dataset for Customer Service Automation

Company Type	Home Repair and Maintenance Companies
Inquiry Category	Garage door opener troubleshooting
Inquiry Sub-Category	Opener not responding to wall button
Description	Customers experience issues where the garage door opener does not respond when the wall button is pressed. This category includes troubleshooting steps to identify and resolve problems with the wall button's functionality.
Data Size	5,172 paraphrases
Want to buy data?	Please contact nlp-data@gross.me via your business email address.

Masked sample paraphrases of one "Home Repair and Maintenance Company" customer inquiry. (Purchased data will not be masked.)

Are all wires properly ____ to ____ on ____ wall button and ____?

____ all ____ the ____ the ____ wall button, and wires with ____ respective terminal ____?

Are the wires ____ the ____ button ____ properly?

The wires that ____ the opener ____ be ____ correctly.

Have ____ the opener and wall button?

wire ____ on ____ and ____?

____ the ____ the opener, ____ wires with ____ respective terminal ____ correctly?

____ the wires be connected ____ opener ____ button?

The ____ to the opener and wall ____.

____ the wires ____ to the wall ____ opener?

Are the ____ that ____ to ____ and wall ____ connected ____?

____ you ____ sure the ____ up to the wall ____?

____ pretty sure ____ the ____ are connected to the ____ button ____?

Is the ____ wall button ____ connected correctly?

Are ____ attached to the ____ opener ____?

____ to the ____ button, ____ and ____ rest of wires?

____ the ____ opener connected properly?

____ wires attached to ____ wall ____?

____ all the buttons ____ openers have ____?

____ the wires in the ____ button ____ terminal connected correctly?

____ the wires connected ____ opener ____?

____ wires ____ the ____ button, ____ the rest connected properly?

____ are ____ to ____ terminals on the opener ____ button.

____ wires in ____ wall button connected ____ correct place?

____ all wires connected ____ wall ____ and wires ____ their terminal ____?

____ wires connected in the ____ wall button ____ right ____?

Are all of ____ in ____ wall ____ and wires ____ connected correctly?

____ the wires used ____ the opener ____ button ____ order?

All ____ need ____ connected ____ to the wall button ____ .
 ____ wires connected to the wall ____ and ____ ?
 ____ make sure ____ and opener ____ wired ____ ?
 Have the ____ opener ____ wall button ____ to their ____ ?
 ____ wires ____ connect ____ terminal ____ correctly in ____ opener and ____ button?
 ____ of ____ that ____ to ____ need ____ be connected ____ the opener ____ wall button.
 Is the wires attached ____ wall ____ in ____ way?
 ____ and opener ____ wires in ____ ?
 ____ all of ____ wires ____ correctly ____ opener, wall ____ and other ____ ?
 Are there ____ connected ____ to ____ ?
 ____ make sure ____ wires ____ wall button and opener?
 ____ connected to both ____ wall ____ opener?
 Is ____ wires ____ their ____ the ____ and ____ button okay?
 Are ____ wires connected ____ the opener, ____ button ____ terminal?
 ____ wires ____ the wall button ____ get hooked ____ ?
 Is ____ possible ____ the wires ____ their respective terminal, opener ____ ?
 You really ____ the ____ are ____ to the ____ and ____ ?
 Will everything ____ correctly from the wall ____ ?
 Is the ____ button ____ opener's ____ to their ____ ?
 Is the opener, wall button, ____ to ____ ?
 Make ____ the ____ are ____ both ____ wall button and ____ opener?
 Is the ____ connected ____ at ____ and opener?
 ____ wires ____ attached ____ the wall button ____ opener?
 You guys ____ sure ____ are ____ and the opener?
 ____ everything ____ the wall ____ opener?
 ____ wires ____ correctly to ____ opener, ____ button, ____ terminal?
 Can the ____ in the ____ button, ____ with ____ terminal be ____ correctly?
 ____ to your terminal connected in ____ opener and wall ____ ?
 ____ wires ____ to ____ the opener and ____ button.
 ____ the ____ button ____ was ____ connected?
 ____ it true ____ are ____ on ____ wall button and ____ ?
 ____ in the ____ wall button, and terminal ____ correctly?
 Are ____ wires in ____ opener, ____ button and wires ____ each ____ ?
 Is ____ wall ____ and ____ good?
 Are all ____ in ____ wall button, ____ wires with their ____ connected?
 Is there anything wrong ____ connecting the ____ wall ____ the ____ .
 Isn't ____ wall ____ connected correctly?
 Do the wires ____ the wall button ____ ?
 ____ the wires in the opener, ____ button ____ with ____ connected?
 ____ button and opener ____ the wires ____ up?
 The ____ are ____ to the ____ and ____ opener?
 Are ____ the ____ button and opener?
 Is ____ the wires ____ the ____ and both ____ ?
 Do ____ connect ____ wall ____ opener?
 ____ all wires ____ attached ____ and opener securely?
 ____ the ____ connected correctly in the ____ wall button, and ____ ?
 ____ wire properly ____ to the ____ ?
 I ____ curious if ____ wires ____ wallbutton and ____ correctly.
 Are you ____ wires are ____ on ____ wall button ____ ?
 There ____ wires ____ to ____ connected properly ____ wall button ____ opener.

You ____ hook up the wires ____ wall ____ ____ ?
 Are ____ that ____ the wall button ____ opener ____ ?
 ____ wires in ____ opener and ____ button ____ in ____ correct ____ ?
 Is there anything ____ with connecting ____ opener, and wall ____ ?
 Does the wall button ____ wires hooked ____ ?
 Are ____ used in the wall ____ opener ____ a ____ working ____ ?
 How ____ the ____ on ____ button and ____ ?
 ____ the wires in ____ wires ____ their terminal connected correctly?
 Is ____ anything wrong with the ____ connecting ____ wall ____ ?
 ____ and ____ the appropriate wiring?
 Is ____ wall button ____ ?
 Is the ____ to ____ opener, ____ with their terminal numbers?
 Is it ____ wires ____ the respective ____ on the wall ____ opener?
 ____ all ____ place on ____ opener and wall ____ ?
 ____ wires connected ____ wall button, opener ____ wires?
 ____ the wires that connect the ____ button, and ____ numbers connected ____ ?
 You guys ____ sure that ____ hooked ____ to ____ button and ____ ?
 Does ____ and ____ all wires hooked up?
 ____ to wall ____ and opener?
 Are ____ in ____ wall button, and ____ with the terminal ____ ?
 You make ____ connect to ____ button ____ opener?
 ____ of the ____ connected ____ opener, ____ button, and ____ areas?
 Are the wires attached ____ terminals ____ the wall ____ ?
 Are ____ opener, wall button, ____ wires to ____ terminals ____ properly?
 ____ wires ____ button ____ connected?
 ____ all wires ____ attached to the ____ and ____ ?
 Are ____ wires ____ wall button connected correctly.
 Is all ____ the ____ connected correctly ____ and wall ____ ?
 ____ wires ____ be ____ their terminal on the ____ button or ____ .
 Is ____ wire connected ____ right ____ to ____ ?
 All of ____ wires ____ connect ____ the ____ and ____ button.
 ____ everyone ____ correctly ____ the ____ switch ____ the openers?
 Is all of ____ wires connected ____ wall ____ and ____ with ____ terminal ____ ?
 Is everything connected correctly at ____ ?
 ____ and opener ____ the right ____ ?
 Are the wires ____ the ____ wall ____ wires with ____ ?
 Are ____ on ____ button and ____ ?
 ____ on the ____ button and ____ connected ____ ?
 ____ you ____ everything ____ the button ____ opener?
 ____ to ____ on the wall button ____ opener.
 ____ wires ____ the opener ____ wall ____ ?
 Are all the ____ connected ____ the ____ button, ____ terminal?
 ____ the wires ____ the opener, wall button ____ terminal ____ ?
 ____ the wires ____ in ____ wall button, ____ other areas?
 ____ wires ____ attached ____ wall button and opener?
 ____ wires connected to ____ wall button ____ correctly?
 From ____ wall ____ to the ____ connection ____ everything wired ____ ?
 ____ wonder if ____ connected ____ the wall ____ and ____ .
 Did ____ sure everything was ____ the button and ____ ?
 ____ to ____ the wall button ____ opener connected ____ ?

Are _____ in the opener, _____ and wires _____ their respective _____ all _____?

_____ the wires that _____ and _____ other all connected correctly?

Are all _____ in the opener _____ in the right _____?

_____ the _____ and _____ have _____ wires in place?

Are _____ connected correctly _____ opener, wall button, _____ right _____?

All _____ wires _____ opener _____ wall _____ should be connected.

Are all _____ the _____ connected correctly in _____ wall button, _____ _____?

_____ there _____ wrong with _____ the _____ to _____ opener _____ wall _____.

The wires _____ opener _____ wall button _____ connected _____.

_____ with connecting the _____ to _____ button and opener.

Did the _____ button _____ opener have _____ wires _____?

_____ really think _____ the _____ are _____ the _____ button and _____?

_____ sure all _____ wires are _____ up to the _____ opener?

Are all of the _____ in _____ and _____ wall _____?

_____ must be _____ to _____ opener _____ wall button.

_____ everything connect _____ on _____ button _____ opener?

_____ connected correctly _____ opener, wall button, _____ other areas?

The opener _____ wall button _____ connect _____ terminals.

_____ wires properly _____ to _____ respective terminals on _____ button _____?

Is the _____ and wall _____ all the _____?

_____ something _____ connecting the wires _____ wall button, opener _____ terminal?

Will the wires _____ the _____ button?

_____ the _____ opener, wall button _____ right terminal connected _____?

_____ for _____ button _____ opener appropriate?

Is all the _____ opener, _____ button and terminals?

Are _____ wires _____ to _____ wall button, opener _____ wires?

_____ wires _____ on the wall _____ and opener?

_____ the _____ openers have appropriate _____?

Are the wires connected _____ wall _____ opener _____ numbers?

_____ the _____ on the _____ and opener _____ hooked _____ correctly?

Are the _____ used _____ connect _____ the wall _____ the perfect _____?

Are all wires _____ the _____ connected?

Did you _____ that everything is _____ button _____ opener?

Are _____ the wires that _____ to the _____ and _____?

_____ wires _____ connected to the _____ button?

Are _____ in the _____ wall button _____ the wires that connect _____?

_____ the _____ button and opener connected to _____?

Is _____ and wall _____ connected to _____ wires?

Is the wall button and _____ respective _____?

_____ possible _____ the opener, wall button, _____ terminal are _____ correctly?

Is all the _____ to _____ button?

Are _____ wires _____ the _____ wall button _____?

_____ the wires _____ wall button and _____ correctly?

_____ the wires _____ to the wall button _____?

Is the wall button _____ the _____?

_____ all the wires connected _____ in _____ wall _____ terminal?

Does the wall button _____ all _____ up?

The wires _____ be connected to _____ the wall button _____.

Are _____ in _____ button and _____ each of _____ terminals connected correctly?

It's a good _____ terminals for _____ between _____ opener and _____ button.

Are _____ the wires _____ connected _____ wall button and _____?

_____ there any problem _____ connecting _____ wires to _____ respective _____ the _____ and _____?

Are _____ connected _____ in the opener _____ the wall _____?

_____ like to _____ wires to the _____ wallbutton _____ connected correctly.

I want _____ know if _____ to the opener _____ wallbutton.

_____ wires _____ at _____ wall button _____?

Is it possible to connect _____ terminal on the wall _____?

_____ wires good _____ wall button?

Is _____ wrong with _____ wires _____ their _____ on _____ opener _____ wall button?

_____ the _____ connect adequately _____ the _____ button _____ on both _____?

_____ all the _____ the opener, _____ button, and _____ with their _____ correctly?

_____ the _____ used _____ connect the _____ and _____ perfect order?

I _____ like _____ if _____ to _____ wallbutton _____ opener _____ connected correctly.

Are the _____ used in the opener, _____ button, _____ wires _____ connected _____?

Are _____ the _____ button _____?

Are _____ wires properly _____ at the _____ button _____?

_____ connected in the _____ at the wall _____?

_____ wires in _____ wall _____ in working order?

_____ connected on the _____ opener?

_____ wires need _____ be connected to their respective _____ or _____.

All _____ wires are connected on _____ and _____?

Are all wires _____ properly _____?

_____ the _____ button and _____ the _____ wire attachment?

Are _____ wires _____ wall _____ correctly?

Are you _____ that _____ the wall _____ and opener?

_____ wires connected correctly in _____ wall _____ each terminal?

Are the _____ opener _____ wall button _____ in _____ correct _____?

_____ all _____ correctly in the _____ button _____ opener?

All wires _____ be _____ correctly _____ the wall _____.

I want _____ know if _____ opener and _____ correctly.

Is _____ wall _____ and the _____ connected _____ their _____?

_____ opener _____ wall button _____?

Are _____ wires that _____ to _____ wall button?

_____ attached _____ the wall button and _____ securely?

_____ wires _____ be _____ the opener and wall _____.

Are _____ wires connected correctly _____ opener _____ button.

Did _____ wires _____ at the _____ button and _____?

_____ all _____ wires _____ the _____ button, _____ to their terminals _____ correctly?

_____ all _____ attached _____ button and opener?

_____ buttons _____ the proper wiring?

_____ the opener _____ button _____ to their respective _____?

_____ there a problem connecting the _____ the _____ and _____?

_____ wall _____ opener should _____ connected _____ the _____ on both sides.

_____ wrong with connecting _____ the terminal on the wall button, opener _____ wires _____?

How _____ connected to the wall _____ and _____ terminals?

Are all wires _____ opener _____?

Are _____ of _____ wires _____ correctly _____ the _____ button?

Is _____ anything wrong _____ the wires to the _____?

Is _____ the wires _____ correctly _____?

_____ wires in the wall button, opener, and _____ terminal _____ connected _____?

Does the _____ and _____ have wires attached _____ terminals _____?

The _____ that _____ are connected _____ the opener and wallbutton.

_____ the _____ correctly to _____ and wallbutton?

Does the _____ button and the _____ their _____?

Are all wires _____ on _____ button _____ opener?

Is the _____ opener _____ to all _____ correctly?

_____ it _____ wires _____ connect to _____ opener and _____ button are _____ connected _____?

Are _____ go from the opener _____ the _____ correctly?

Is _____ wires on the _____ attached _____ their terminals?

Are _____ and wall button?

_____ to make sure _____ wires are hooked _____ the wall _____.

_____ the wires _____ at _____ opener _____ wall button?

Are _____ wires _____ wall _____ and _____ working order?

Are _____ wires _____ for _____ wall _____ and opener _____?

Is the _____ and wires _____ of _____ terminals _____ correctly?

All _____ those wires _____ the wall _____ and _____?

Does _____ opener, _____ wires to the _____ connect correctly?

_____ connected _____ opener and wall _____?

Is all _____ connected _____ the _____?

Is all _____ correctly in the _____ and _____ with their _____?

How are _____ the wall button _____?

Are _____ wires connected correctly _____ button, _____ the _____ terminal?

Are the _____ connected _____ the _____ button _____ opener _____ both _____?

Is _____ wall _____ opener's wires properly attached _____?

_____ the _____ in the _____ and wires _____ their _____ numbers all _____ correctly?

_____ the _____ to the wall button and _____?

_____ wall _____ and _____ connected correctly?

Have wires attached to _____ terminals _____ and _____?

Are both the _____ button and opener's _____ attached _____?

_____ wire connected _____ opener?

Are all _____ connected _____ the opener and _____.

Is it _____ that _____ was wired _____ opener?

_____ wall _____ opener have wires connected _____ them?

_____ all of the _____ in the _____ button, _____ terminal _____?

Are the _____ used _____ the wall _____ in _____?

Is _____ wires _____ on the _____ button okay?

Is _____ the wires _____ correctly in the _____ button, _____?

_____ anyone have a _____ the _____ their respective _____ opener, _____ button?

_____ all _____ wires _____ the _____ buttons?

_____ you think there are wires _____ button and _____?

_____ of the _____ and wall button _____ correctly?

_____ wires connected correctly _____ opener, wall _____ and _____ terminal numbers?

I _____ if the wires _____ correctly _____ the wallbutton _____ opener.

_____ the wiring _____ connect _____ wall _____ and opener in _____ working _____?

_____ button _____ opener connected _____ the wires on both _____?

Is the _____ wired in?

_____ wires _____ place on _____ wall _____?

You _____ sure _____ are _____ both the _____ button _____ the opener?

_____ the _____ and _____ have _____ wiring?

_____ wallbutton _____ opener must be connected correctly.

Are all the wires _____ in _____ and _____ wall _____.

_____ wires that connect _____ your _____ should _____ opener and _____ button.

Are wires _____ correctly to _____ and _____ rest?

Are _____ with _____ wires _____ their terminals _____ opener _____ wall button?

_____ the wires _____ on the _____ button and opener?

Are _____ that _____ to the _____ and wall _____ perfect _____ order?

Are the wires _____ connect _____ wall _____ opener working _____?

Are all _____ in _____ opener and _____ button _____ terminals?

Is _____ correctly _____ the _____ button?

_____ wires _____ to _____ wall _____?

Are _____ button connected right?

_____ there anything _____ with _____ the _____ to _____ wall _____ opener _____ their terminal?

You guys _____ that wires _____ connected to the _____?

_____ wires connected _____ wall button, _____ other wires?

Are _____ the wires _____ up to _____ button and opener?

_____ connected on _____ wall button and opener.

Are _____ on the _____ button?

Are _____ wires _____ opener, wall button, _____ connected correctly?

Are all the _____ in the _____ wall button, _____?

_____ in the opener _____ button _____ be connected.

_____ wires _____ the wall _____ and opener to _____ other _____ correctly?

_____ everything connected _____ a _____ and _____?

_____ make _____ the wiring is _____ between the button _____?

Are _____ wires in _____ opener _____ wall _____ in _____ same _____?

_____ the _____ connected correctly _____ both _____ wall button and _____?

The wall _____ should _____ connected to their _____ on _____ sides.

Is _____ anything wrong _____ the _____ button, opener and terminals?

Is _____ to _____ and opener?

Is there _____ connecting the wires _____ opener, _____ and terminal?

_____ used to _____ the wall _____ opener _____ perfect working order?

Is _____ opener, wall button, and _____ to _____?

_____ the wires _____ to _____ button and opener _____ working _____?

Is the wiring used _____ wall _____ and _____ order?

Are all of the _____ correctly _____ the _____ button _____ to each _____?

Is the _____ and wall _____ in the _____ that _____ them?

Are all the wires in _____ button _____ to _____ terminals _____?

_____ connected _____ the _____ button and _____ to their terminals?

_____ of the _____ connected on _____ wall _____?

Is _____ opener secured _____ wires _____ to their terminals?

_____ must _____ connected to _____ terminal on the wall _____ and _____.

_____ for opener _____ wall _____?

All the wires _____ to _____ opener and _____?

_____ the _____ secured to the wall button _____?

Are _____ button connected to _____?

_____ if _____ in _____ opener and wallbutton are connected correctly.

_____ wires _____ to the wall button _____ opener's _____?

wires are _____ and _____?

_____ all _____ opener, wall button, _____ other _____ connected correctly?

Is every wire _____ to _____?

_____ wires to the _____ button connected?

Are ____ the ____ in the ____ button ____ right ____ connected correctly?

Is the ____ and opener ____ the respective ____ both ____?

____ used to ____ opener and wall ____ in ____ order?

Is the ____ up to wires?

Do wires ____ terminal ____ both ____?

____ all the ____ in ____ and ____ to the right terminal ____ correctly?

____ the wires on ____ opener ____ secured?

____ button ____ opener should ____ connected to their respective ____ on ____.

Is ____ connected correctly to the ____ and ____?

Do ____ button and opener ____?

____ there any problems ____ wires ____ the ____ button ____ opener?

Is all wires ____ on the ____ opener?

____ all ____ connected in the ____ way ____ the opener, ____ and ____?

____ the ____ on the wall ____ and opener have ____?

Will the wires ____ the opener ____ wall button ____?

____ correctly ____ the opener ____ button?

Did the button ____ right ____?

____ to opener and ____?

____ the ____ and opener ____ all the wires?

Are ____ wires to ____ opener ____ wall button ____?

Are ____ certain ____ all ____ are on ____ button ____ opener?

The ____ on ____ button and ____ to be ____ correctly.

____ the ____ to ____ and opener ____ connected ____ I want ____ know.

____ need ____ connected to the respective ____ on ____ wall button ____.

____ the wires connected correctly ____ opener, wall ____ to the ____?

____ the ____ button ____ opener ____ sides connected to ____ respective ____?

____ there ____ problems connecting the ____ to ____ wall ____ and ____?

Is the ____ and ____ on ____ sides of the ____?

____ wires ____ the ____ wall ____ and ____ with the ____ terminal connected ____?

Are ____ on the ____?

____ and wall button connected ____ their respective ____?

____ wires used ____ the wallbutton and ____ working order?

Have the ____ been attached ____ the ____ opener?

Have ____ been ____ on ____ wall button and ____?

____ really ____ the wires are ____ on ____ wall ____ opener?

Is ____ a correct connection ____ the wall ____?

You ____ make ____ the wires ____ connected right ____ the ____ button ____?

____ the wires ____ opener, ____ button, and wires ____ respective ____ connected correctly?

Are all ____ correctly ____ the opener, wall ____ their terminal?

____ the ____ on the ____ button and opener ____ terminals?

____ the ____ and ____ properly ____ to their respective wires?

____ wall button connected to the wires ____ them?

Have ____ been ____ correctly on ____ and wall ____?

Are ____ correctly ____ opener and wall button?

Have ____ been connected on ____?

____ the wires ____ the opener, ____ and ____ connected ____?

____ the ____ in the opener, wall ____ and ____ areas ____?

Are ____ on ____ the wall ____ opener connected ____?

The ____ need to be connected ____ terminal ____ button and ____.

____ there ____ wrong with ____ the ____ wall button, ____ both terminal?

Is _____ anything wrong _____ wires _____ both _____ opener and the _____?

Is the _____ properly _____ to the _____ button _____?

Are _____ correctly in _____ button, _____ wires with _____ numbers?

Are _____ the _____ correctly to the opener _____ wall _____?

I _____ to know _____ the _____ wall button _____ opener _____ connected correctly.

_____ there _____ wrong with connecting wires _____ the opener and _____?

_____ the _____ button have _____ up _____?

Are _____ to _____ buttons?

Is the wall _____ opener _____ wires _____?

Are _____ connected _____ to the wall _____ other wires?

_____ properly connected to the _____ opener, _____ the rest _____?

_____ there _____ wrong _____ connecting _____ wires on _____ and _____ button.

_____ make sure _____ button and _____ wired?

Are the _____ to the _____ and _____ their terminal numbers _____ correctly?

Do each _____ the right _____?

_____ in the opener, wall _____ other _____ connected?

_____ the _____ and _____ have the wires _____ right?

Have _____ on the wall button _____ opener?

_____ wires _____ button _____ opener need _____ attached to their _____ terminals.

_____ been connected _____ on _____ wall button?

_____ it _____ that all _____ connected _____ the opener and _____ button?

_____ used to _____ the button _____ opener perfect?

_____ button and opener's wires _____ attached to _____ respective _____?

_____ problem _____ wires to the opener, _____ button, and _____?

Did _____ button and opener _____ correctly?

_____ with connecting _____ wires to the _____ button and _____

The wires _____ connected _____ at the _____ opener.

Will each _____ and _____ wiring?

You _____ all the wires are _____ to _____ and _____?

Is _____ wires _____ the _____ wall button _____ place?

_____ want to _____ if _____ to _____ wall button and _____ are _____ correctly.

_____ it possible _____ the _____ been _____ to _____ wall button and _____?

_____ all _____ be securely attached _____ wall _____ opener?

_____ wires _____ to the wall button _____ opener in _____?

You _____ sure _____ the wires are connected _____ the _____ button _____?

Is the wires _____ correctly _____ the _____ terminals?

_____ make sure _____ connected _____ the wall _____ and opener?

Are _____ used _____ connect _____ and wall button in _____ working _____?

I want to _____ the wires connected _____ and _____ are _____.

_____ wires should _____ connected to _____ or both.

Are _____ connected _____ in _____ opener, _____ button, and other _____?

I _____ know if _____ wires _____ to wall button _____ are _____ correctly.

Have the _____ that _____ to _____ button _____ opener _____ secured?

_____ there wires _____ correctly _____ the _____ button, _____ the rest?

Are the wires _____ wall _____ the opener _____?

_____ the wires _____ right on the wall _____?

_____ the wires _____ the _____ wall _____ and _____ connected _____ the _____ terminal?

Does _____ button _____ the _____ wires?

Did _____ make sure _____ opener _____ correctly?

_____ the wall button _____ opener's _____ perfect _____ order?

Are ____ of the ____ connected ____ opener, ____ and ____ with their terminal ____?

Have the wires ____ wall ____ been connected correctly?

____ wires to ____ wall ____ need to ____ attached correctly.

____ button and opener ____ wires ____ to ____ terminals?

Are ____ wires connected correctly in ____ opener, wall button, ____?

Are ____ connecting ____ wall button and opener in ____ order?

Are wires ____ the ____?

____ opener and ____ to the wires?

____ you ____ sure the ____ and opener ____ wired ____?

Are the ____ connected properly ____ opener, wall button, ____?

____ wires ____ opener and ____ button?

Have ____ connected ____ the opener and ____ button?

Is ____ properly to the ____?

____ the button and ____ the ____?

____ the ____ to ____ respective terminals on ____ wall ____ and ____?

____ the wires ____ the wall ____ connected?

____ the wires ____ the ____ and ____ button connected correctly?

____ there ____ to ____ button, opener ____ the rest?

Are the ____ the ____ and ____ connected correctly?

____ to the wall button and opener ____?

Are you sure ____ wires ____ button and opener?

____ the ____ button and opener ____ connected ____?

Is ____ wires in the opener, ____ with their ____ correctly?

____ all of the wires ____ opener, ____ and terminal?

____ there anything ____ with connecting ____ to ____ terminal, ____ and ____ button?

Is ____ the wires connected ____ opener, wall button, ____ with their ____?

Is the ____ button ____ connected ____ wires on both sides?

____ the wires ____ buttons ____ opener?

____ was connected ____ and opener?

____ the wires used ____ connect to ____ buttons ____ order?

Are the wires in ____ opener ____ correct places?

Is ____ the ____ their ____ terminal ____ the wall ____ ok?

____ all ____ been connected to the ____ and ____?

____ all ____ to the ____ and ____ connected correctly?

Is there anything ____ the ____ to ____ the wall button, opener ____ both?

____ wires ____ connected ____ the ____ and the rest of ____ wires?

Are ____ the wall ____ connected ____?

Is everything correctly ____ the ____ openers?

Are ____ wall ____ and opener's wires ____?

____ there ____ properly connected ____ opener?

____ the wiring at the ____ opener connected ____?

Is there anything wrong ____ their wires ____ wall ____?

____ all of the ____ to ____ opener ____ wall ____ correctly?

Are ____ wires ____ the ____ button and ____?

The ____ to ____ and opener ____ be connected ____.

Are ____ wires on the ____ in ____?

Do the ____ wall ____ and opener?

Is ____ correctly to the wall ____ and ____?

____ button and ____ the ____ wiring.

____ the wall button and opener's ____ to ____?

____ all ____ the wires to the opener and ____ ____ ____ ?
 ____ all the wires ____ ____ wall ____ and wires to ____ terminals ____ ?
 ____ wires that ____ the opener and ____ button ____ ____ correctly.
 Is the ____ in the ____ wall ____ connected ____ ?
 ____ all ____ connected ____ wall button?
 ____ know ____ the wires are connected ____ the ____ opener?
 Are the ____ connected ____ opening ____ wall button?
 Everything connected to ____ and ____ ?
 You guys make sure the wires ____ hooked up ____ ____ ____ ____ ____ .
 ____ all ____ wires are connected to ____ ____ and opener?
 ____ the wires ____ to the wall ____ and ____ ?
 Did ____ attached to the wall ____ and ____ wires ____ ?
 ____ all ____ in the ____ and wall ____ same way?
 Are all the ____ connected ____ opener, ____ and wires with ____ ?
 ____ be ____ on both the wall ____ and ____ .
 ____ wall button ____ opener ____ up ____ ?
 ____ wrong with ____ wires to ____ opener, and ____ button?
 wires on ____ and ____ ?
 ____ the wires ____ to the ____ on ____ ?
 All the wires ____ at the ____ button ____ .
 ____ wall ____ and ____ properly wired?
 ____ connected in ____ wall button and ____ terminal correctly?
 Are ____ used for the ____ button ____ in ____ order.
 ____ there ____ connecting the wires ____ terminal, ____ and wall button?
 Everything ____ at the ____ and ____ ?
 Is all ____ connected ____ the wall ____ ?
 ____ sure that ____ wires ____ connected on ____ wall ____ ?
 Is ____ anything ____ connecting ____ wires to the ____ button or ____ ?
 ____ all ____ the wall ____ connected?
 Does ____ button ____ opener have ____ wires ____ to their ____ ?
 ____ wires used ____ connect the wall ____ and opener ____ ?
 Are the ____ attached ____ to ____ wall ____ and ____ ?
 ____ the ____ connected ____ the ____ wall button, and ____ terminal?
 The ____ to ____ to the opener and ____ .
 Is ____ the ____ opener, wall button ____ of their terminals?
 Is ____ with connecting wires to their ____ opener ____ wall ____ ?
 ____ all ____ wires been ____ correctly on ____ button?
 ____ wall button and opener ____ be connected ____ their ____ .
 Is ____ and wall ____ to ____ wires ____ connect to them?
 Do ____ on wall ____ opener?
 You are ____ all the ____ are ____ button ____ opener?
 Are the ____ to the ____ button, ____ wires with ____ respective ____ ?
 ____ are connected on ____ button?
 Is ____ a ____ wires ____ wall button, opener ____ both terminal?
 Is ____ and wires ____ their ____ connected correctly?
 ____ there any ____ the wires to the wall ____ ?
 ____ the ____ in the ____ and wall ____ in ____ ?
 Is ____ button ____ connected to ____ ?
 Are the wires ____ the ____ connected correctly?
 ____ the wall button ____ to their terminals?

_____ connected correctly _____ the _____ buttons?
 Are all wires in _____ opener, _____ and _____ connected _____?
 Is the _____ the _____ wall button _____ wires to _____ correctly?
 _____ wires in the opener, _____ button _____ wires _____ their _____ numbers _____?
 _____ wire connected _____ in _____ opener, _____ and other areas?
 _____ the wires on _____ opener connected _____ respective terminals?
 _____ wall _____ and _____ right up?
 Are _____ wires _____ correctly in _____ and terminal?
 _____ wires on the opener _____ button _____ place?
 _____ all the _____ to the _____ and the wall _____?
 _____ want _____ know _____ the wires are connected to _____ correctly.
 _____ the _____ to _____ wall button and _____ both sides?
 Are _____ wires _____ in the _____ wall _____ other _____?
 _____ in the _____ wall _____ and _____ connected correctly?
 _____ wires _____ at _____ wall button?
 _____ in _____ wall button _____ opener connected correctly?
 _____ wires _____ the opener, wall button, _____ connected properly?
 _____ wires _____ the _____ and wall _____?
 _____ wires _____ the wall _____ opener been secured?
 _____ wires _____ be _____ to their respective _____ the _____ button and _____.
 _____ the wallbutton and opener _____?
 _____ all of _____ wires connected _____ at the _____ wall button?
 _____ all _____ to _____ wall button and opener?
 Is the _____ used _____ the _____ button to _____ opener in _____?
 _____ everything wired properly _____ and _____?
 Are _____ on the _____ opener in _____?
 Is _____ button _____ opener _____ properly?
 Does the _____ button and opener have _____ correctly?
 Is _____ and _____ wiring _____?
 _____ all of the _____ connected properly in _____ opener, _____ other _____?
 Is _____ with _____ to _____ terminals _____ the opener and wall _____?
 Are the _____ opener, _____ wires to each _____ connected properly?
 _____ opener have the _____ wiring?
 The wires need to _____ connected to _____ on _____ wall _____.
 Does the wall button _____ attached to _____ terminals?
 _____ the _____ button _____ have _____ secured _____ their terminals?
 Have wires _____ connected _____ button _____ opener correctly?
 _____ all _____ wires _____ opener _____ wall button connected correctly?
 Are the wires used for the _____ right _____?
 Is the _____ button and opener's _____ them?
 Are _____ sure _____ connected _____ on _____ or opener?
 _____ the wires connected to _____ wall _____ correctly?
 I _____ to _____ if the wallbutton and _____ are _____.
 _____ there anything wrong _____ the _____ to each _____ on _____ button _____ opener?
 The _____ connected to the _____ wall button or opener.
 Are the wires in _____ button _____ ones _____ your terminals?
 _____ all of the _____ correctly in _____ opener, wall button, _____?
 _____ the wall button _____ opener _____?
 Are the _____ the wall _____?
 Are _____ the _____ the opener, wall _____ and their _____?

____ you ____ that button ____ opener are wired ____?
 ____ wires ____ two buttons ____?
 ____ should make sure the ____ to the ____ and ____.
 ____ the wires connected correctly ____ the ____ wall ____ and ____?
 Are ____ the ____ wall button and wires ____ the terminal?
 Is there ____ the ____ and ____?
 Are the ____ opener, ____ button, ____ areas all ____ correctly?
 ____ on ____ wall button connected?
 Are the ____ properly ____ in the opener, ____ button, ____ ____?
 ____ connected ____ the ____ opener ____ button?
 All ____ need ____ connected in ____ opener ____ wall button.
 ____ anything ____ hooking the ____ to the wall ____ and ____?
 Are ____ wires ____ the opener ____ button connected ____?
 Is the ____ attached ____ the wall ____ securely?
 ____ the ____ button, and ____ with their respective ____ numbers ____?
 ____ the wires ____ the ____ wallbutton, and ____ with ____ numbers ____ correctly?
 Are everything ____ in ____ opener, wall ____ other ____?
 ____ connect ____ in the opener, ____ and other areas?
 ____ the ____ connect ____ wall button?
 Are the wires ____ the ____ and opener in ____?
 Can the ____ in the ____ button, and wires ____ their ____ be ____?
 Do ____ sure ____ wires connect ____ wall ____ and opener?
 ____ used to connect ____ button and ____ a ____ order?
 ____ the ____ connected properly to ____ button, ____ and ____ wires?
 Have all wires ____ wall button and ____?
 Are ____ wires ____ wall ____ and wire to each ____ connected ____?
 I ____ to know if ____ wires ____ and ____ are ____.
 Have ____ wires been put on ____ and ____?
 ____ and opener ____ correct ____?
 ____ that connect to the opener ____ button connected ____?
 Is ____ with connecting ____ wires ____ their ____ and wall button?
 Is ____ to connect the wires to ____ opener, and ____?
 Are ____ wires ____ for the ____ and ____ button ____ perfect ____?
 ____ wall ____ all ____ hooked up?
 Can ____ wires ____ at ____ wall button ____ opener?
 Are all the ____ connected correctly ____ wall ____ each of ____?
 ____ to ____ wall button, ____ and the rest?
 Is ____ with connecting ____ to the ____ and wall ____?
 Are the wires connected ____ opener in ____?
 Are ____ wires ____ to the ____ and ____ button ____ connected ____?
 Is it possible that ____ the ____ in the ____ and ____ their ____ terminal ____ connected ____?
 Is the ____ connected ____ to ____?
 Does the ____ the wires ____ their terminal correctly?
 ____ wires used to connect to ____ buttons ____?
 ____ be connected ____ respective terminals on the wall button ____.
 ____ you ____ the wires ____ button or opener?
 ____ the ____ been ____ securely ____ wall button and ____?
 Are ____ wires ____ in ____ opener, ____ button, and ____ areas?
 ____ there any problem ____ wires ____ the wall ____ opener?
 ____ the ____ connected correctly ____ the ____ wall button, and ____ with ____ numbers?

_____ all the wires in _____ wall button _____ to _____ connected _____?
 The wires _____ be connected _____ terminal on the _____ opener.
 _____ all wires get hooked _____ correctly on _____ opener?
 The wires _____ the opener _____ should be connected.
 I'm wondering if the _____ to the _____ correctly.
 _____ all the wires _____ button _____ to each _____ their terminals connected _____?
 Are _____ wires in the _____ wall _____ connected correctly?
 Are wires _____ place on _____?
 Do all the _____ openers _____ correct _____?
 _____ connect both _____ the _____ and _____ button _____ be connected correctly.
 Are _____ connected _____ opener, wall button and other _____?
 Is the _____ on _____ connected _____?
 _____ connected _____ the _____ and opener?
 Are _____ wires _____ connect to your _____ opener and _____ button?
 Is _____ the _____ connected on the _____?
 Have _____ wires _____ the wall buttons _____ opener?
 _____ wires should _____ the _____ button and _____ opener.
 Is _____ wires _____ to _____ and wall button?
 Are the wires _____ in _____ opener, _____ and other _____?
 Are _____ connected _____ wall button?
 _____ it possible that everything _____ wired _____ button _____ opener?
 Are the _____ connected _____ button?
 Is _____ connected _____ the _____ button _____ opener?
 _____ connected on the _____ button, _____ wires on both.
 Are _____ to the _____ opener and rest of _____ wires?
 _____ everything _____ correctly from _____ wall switch _____ opening _____?
 Have _____ wires on the _____ button _____ opener been _____ the _____?
 Is _____ and opener secured with _____ attached _____ terminal?
 _____ wires connected _____ the _____ wallbutton, and terminal?
 _____ should _____ correctly in the opener _____ wall _____.
 Are _____ wires connected _____ wall button _____ right terminal?
 _____ believe _____ the wires _____ on _____ wall button?
 Did _____ button _____ opener have _____?
 _____ want to _____ if the _____ to the opener _____ correctly.
 Are _____ wires in _____ and wall _____ connected _____ the right _____?
 Are _____ the _____ the opener, _____ button and _____ to the _____ connected _____?
 Have _____ wires _____ to _____ wall button and _____?
 Is _____ to connect the wires to their _____ opener, _____?
 Have _____ wires of _____ the wall button _____?
 You're pretty sure _____ are on the _____ button _____?
 Are the _____ hooked up _____ button _____ the _____?
 Is _____ to _____ wall _____ and other wires?
 _____ the _____ the wall button and _____?
 You _____ that _____ wires are _____ on the _____ and _____?
 Are _____ in the opener _____ wall _____ to _____ terminal?
 Are _____ wires connected _____ in _____ wall button, and _____?
 _____ the wires _____ at _____ opener _____ wall _____?
 Were _____ connect wires on _____ button or _____?
 _____ should be _____ terminal _____ buttons
 _____ wall button _____ connected adequately to _____ terminals on _____ sides?

Are the ____ properly ____ button and opener?
 ____ wires connected ____ on the wall ____ and ____?

What ____ are connected correctly ____ opener, ____ button, ____ areas?
 ____ all ____ in the opener, wall ____ and ____ correctly?
 ____ problem with connecting ____ wires to the opener, ____ and ____?
 ____ connected ____ the ____ button ____ opener?
 ____ there ____ with connecting the wires ____ or to the ____?

Are ____ wires ____ wall ____ and wall button?
 ____ the wire ____ to the ____ button and ____ way?
 ____ the wires on the opener ____ to ____ terminals?

Is ____ wrong ____ their respective terminal ____ the opener and ____ button?
 ____ the wallbutton ____ opener?
 ____ the ____ the opener ____ to their ____ terminals properly?
 ____ wires ____ connected to the ____ and wall ____?
 ____ the ____ and ____ have ____ correct ____?
 ____ wires are connected ____ the wall ____ the opener?
 ____ all ____ in the opener and wall ____?
 ____ the wires used for ____ wall button ____ order?

Are ____ sure the ____ up ____ the wall button ____?
 ____ wall button ____ wires attached ____ them.

Are ____ wires ____ the opener ____ wall button?

Are ____ wires ____ to connect ____ wall ____ and opener ____ good ____?
 ____ the ____ and wall ____ that connect to it?
 ____ wires that connect the ____ button ____ be connected ____.

____ wires connected ____ the opener, wall button and ____ terminal?
 ____ opener, wall ____ wires to each ____ terminals ____ properly?
 ____ want to ____ if ____ that connect the ____ and ____ correctly.
 ____ believe all ____ connected on the wall ____ opener?

Have ____ wires ____ wall ____ and ____ been ____ properly?
 ____ it ____ to connect the ____ wall ____ opener and ____?

Are there wires connected correctly to ____ and ____?
 ____ guys make sure ____ connected ____ the wall button and ____?

Are the ____ connected ____ the opener, wall ____ correctly?
 ____ the ____ to their terminal ____ wall button ____?

The ____ should ____ on ____ button, ____ and both.
 ____ wall button ____ opener ____ wires?

____ there anything wrong ____ connecting the ____ the ____ button ____?
 ____ the wires connecting ____ and wires with their respective ____ numbers ____?
 ____ certain ____ the wires ____ connected on the ____?

How ____ connected to the ____ and the ____?
 ____ all ____ connected ____ the opener, wall button, ____ wires ____ terminal?

The wall button and ____ connected ____ both sides ____ the ____.

Are ____ the wires ____ the ____ button and ____?

Are the ____ to ____ opener ____?

Are the wires ____ connect ____ terminals ____ opener ____ wall button?

Are ____ wires ____ the opener, ____ with the terminal connected ____?
 ____ wires on ____ wall button ____ opener ____ up?

All of ____ opener and wall ____ be ____ correctly.

Is all ____ wires ____ wall button, ____ other areas?
 ____ opener and wall ____ connected properly ____ wires that ____ to ____?

_____ wires attached to _____ wall _____ opener _____ safe manner?
 _____ connected to _____ button and _____?
 _____ the _____ and _____ with their _____ terminal connected?
 _____ wires _____ to _____ connected to _____ wall _____ and _____ opener.
 _____ wirings connected properly _____ the _____ button _____ opener _____ the other _____?
 _____ sure _____ to _____ the wall button and the opener?
 Do all the _____ correctly _____ the _____ terminal _____ button?
 _____ attached to the wall _____ and _____ correct position?
 _____ there any problems _____ the wires _____ wall button, _____ or _____?
 _____ wires connected in _____ opener, wall button _____?
 _____ the wall button and opener _____ perfect _____?
 _____ the wires _____ to _____ opener, wall _____ and _____ correctly?
 _____ something wrong with _____ the wall _____ opener _____ both terminal?
 Have wires _____ to _____ wall button _____?
 _____ wall _____ opener connected correctly on both _____?
 _____ the wires _____ to _____ the opener and _____?
 Are all wires connected _____ wall button?
 I want to _____ if _____ the _____ opener are _____ properly.
 Does the wall _____ and opener _____ securely attached _____?
 _____ would _____ know if _____ wires from wallbutton to _____ are _____.
 Is _____ button _____ correct?
 Is the _____ all _____ up?
 Are _____ connected _____ the _____ opener?
 Are _____ opener, wall _____ respective terminal numbers all connected correctly?
 Are all the wires in _____ opener, _____ the _____ connected _____?
 _____ all _____ wires connected _____ wall button _____ opener?
 _____ button and _____ correct wiring?
 _____ right wire _____ button and _____?
 _____ wires connected correctly in the opener, _____ and _____ their _____?
 Is _____ the _____ connected _____ the opener, _____ to each terminal?
 _____ it possible _____ connect _____ wires _____ the _____ wall button?
 Are _____ wires connected properly _____ the _____ wall _____ and _____?
 _____ that connect the opener and _____ button _____ be _____.
 Are _____ connected _____ terminal _____ both buttons?
 _____ need to _____ up to _____ the wall _____ opener.
 _____ wall _____ and _____ connected properly?
 _____ the _____ button and _____ have _____ to _____ terminals securely?
 _____ the wires _____ correctly _____ the opener, _____ button, _____ each _____?
 Are all _____ wires connected _____ in the _____ button, _____ with their _____?
 _____ if _____ wires _____ wallbutton and _____ are connected correctly.
 Is _____ to _____ button _____ opener?
 _____ all _____ the _____ in _____ and wall button _____ together?
 _____ the wires _____ correct _____ and wall button?
 Is there _____ connecting the wires _____ the _____ button _____ on the _____?
 Are _____ wires _____ the opener and wall button?
 I _____ the _____ to the _____ opener are connected _____.
 wires on the _____?
 _____ the _____ that _____ the wall button _____ perfect _____?
 Was _____ connected _____ wall _____ and _____?
 _____ the _____ correctly _____ wall button?

Are _____ wires _____ wall button connected _____?

_____ wires connected to the _____ wall _____?

Are you _____ on the _____ or opener?

Are all of the wires _____ to _____?

_____ all _____ wires in the opener, _____ button, _____ terminal connected _____?

_____ the wires that connect to _____ and _____?

All _____ should be _____ the wall _____ the opener.

Are _____ the button _____ connected?

I _____ to _____ if _____ wires _____ to _____ wallbutton and _____ connected _____.

All _____ that connect _____ your _____ should _____ in _____ opener and _____ button.

Are _____ the _____ used in _____ opener _____ connected correctly?

Is the wires _____ opener, _____ button, and _____ areas.

_____ the _____ correctly in _____ opener, wall _____ and _____ with _____ terminal?

_____ of _____ wires _____ the opener and _____ be connected.

_____ all wires _____ on the wall button?

_____ wires _____ to _____ terminals _____ buttons?

Are the _____ used _____ the wall button and _____?

_____ wires be _____ correctly _____ the opener, _____ button, and _____?

All _____ in place on _____ opener and _____.

I am _____ opener and wallbutton are connected _____.

_____ it _____ connect the _____ their respective _____ the wall button _____ both?

_____ want _____ if _____ connect to the _____ and _____ correctly.

The _____ the opener _____ wall button should _____.

All _____ wires _____ to your terminals should be _____ opener _____ wall _____.

How are _____ wires _____ to _____ wall _____ and _____?

_____ correctly in _____ opener, wallbutton, and wires with _____ terminal _____?

_____ sure the wires _____ connected _____ the wall _____ and _____?

I _____ to know if the _____ connect _____ wallbutton to _____ correctly.

Is _____ opener, wall _____ and wires to _____ connected _____?

_____ connected _____ to the wall _____ and opener?

_____ the _____ the opener, _____ button and _____ connected correctly?

_____ all the _____ attached _____ the wall _____ opener _____?

_____ to wall button?

Is there _____ wrong _____ connecting _____ opener, terminal, _____ wall button?

_____ wires that connect _____ opener _____ wall _____ connected correctly?

Are _____ wires used to _____ to the _____ order?

_____ the wires be _____ at _____ wall _____?

The _____ are _____ the _____ button _____ opener?

_____ the wires are connected on the _____?

Is the _____ and _____ opener _____ to their respective _____?

Are the _____ in _____ and wires _____ their respective _____ numbers all connected _____?

Are all _____ wires _____ wall button, and _____ terminal connected?

_____ all _____ in _____ wall button, _____ wires with their respective _____ numbers?

All the wires _____ right _____ button and _____?

Have _____ attached _____ the wall _____ opener been _____?

_____ all _____ the _____ connected _____ the wall button?

Is _____ wires used to _____ opener in order?

All _____ wires should _____ connected _____ opener, wall button, _____ with _____ respective terminal _____.

_____ the _____ with _____ wall button _____ opener?

_____ hooked up to _____ wall _____ opener?

____ the opener, wall ____ and ____ wires all ____ ____?
 Is ____ the wall button ____?
 Are all ____ connected ____ in ____ opener, ____ button, ____ to ____ terminal?
 ____ it ____ to connect the wires ____ wall button ____?
 Are ____ wires ____ the wall ____ and opener?
 Everything ____ wired ____ from ____ wall switch ____ the ____.
 Are ____ wires connected ____ and the opener?
 ____ on wall button ____ opener?
 ____ buttons ____ openers have ____ right ____?
 Is ____ possible to connect the wires ____ their ____ terminal ____ button ____?
 Are all ____ in ____ opener and wall button ____ the ____ connect ____ your terminal?
 ____ everything ____ on ____ button ____ opener?
 ____ wires ____ to be connected ____ the ____ and ____ button.
 Are ____ the wall ____ and opener ____ the perfect order?
 ____ it ____ wires ____ to ____ wall button and opener?
 Are ____ of the ____ correctly in ____ opener, ____ button, ____ their ____?
 Is ____ anything ____ with ____ the wall button, ____ both terminal?
 ____ wire ____ up ____ to the ____?
 ____ the wires should ____ in ____ opener, wall ____ and ____.
 ____ it ____ the ____ are connected ____ the wall button and ____?
 Are all ____ wires in ____ opener, wallbutton, ____ areas ____?
 Are all the wires ____ the ____ button, and wires with ____?
 Are ____ wall button and opener ____?
 I don't ____ the wires to ____ and ____ are ____.
 Is everything ____ correctly ____ the wall ____ the ____
 ____ wires ____ connected ____ their ____ terminal ____ the ____ button, ____ or both.
 ____ wall ____ and wires ____ the terminal ____ correctly?
 ____ wires ____ in the opener, ____ and other places?
 Is ____ correctly at the opener ____ wall ____?
 ____ of ____ correctly in the ____ wall button ____ wires to ____ terminals?
 The ____ that ____ the ____ wall button ____ be connected correctly.
 Are the ____ the opener and ____ wall ____ connected?
 Are all ____ the wires ____ the opener ____ button ____?
 Is ____ wrong with ____ the wires ____ their terminal ____ wall ____ or ____.
 Are the ____ button and ____ opener connected ____?
 ____ connected on a ____ button ____?
 ____ the ____ connect the wall ____ and opener in ____ order?
 ____ all of ____ in the ____ button, and ____ terminal connected correctly?
 ____ button and ____ be ____ the ____ on both sides.
 Are ____ wires ____ to wall button, ____ and ____ wires?
 Are all ____ in ____ opener, ____ button, ____ in ____ terminal connected ____?
 Did ____ everything is ____ right ____ button and opener?
 ____ compatible with both the wall button ____?
 Do you ____ that the ____ hooked ____ wall ____ and opener?
 Is the ____ connected ____ in the ____ wires with ____ numbers?
 ____ the ____ button and opener?
 ____ the wires connected ____ wall ____?
 ____ should ____ connected ____ in the ____ and wall ____.
 Are the ____ on ____ wall button ____ the ____?
 Is ____ the ____ and wall ____?

_____ all _____ that connect to the _____ wall _____ connected?
 Have _____ wires _____ the opener _____ button _____ secured?
 _____ the wires in the _____ wall _____ others _____?
 Did _____ the button _____ opener are wired _____?
 _____ there any _____ connected correctly in _____ button, and _____?
 Are the _____ the _____ button, _____ wires in the _____ properly?
 _____ button and opener _____?
 _____ connected to _____ and opener all set?
 _____ wall button and _____ hooked up _____ wires?
 Are wires _____ correctly to _____ opener, _____ the _____ wires?
 _____ all wires _____ in _____ wall _____ and other areas?
 Are _____ to the wall _____ and opener _____?
 What _____ the wires _____ the _____ button?
 _____ the wires _____ to _____ the wall button _____ opener?
 Is the _____ opener connected _____ respective wires?
 _____ the wires that _____ your _____ the opener and wall _____?
 Is there _____ wrong with _____ wires _____ terminal _____ the _____ wall _____.
 _____ each button _____ opener _____ the _____?
 _____ the _____ correctly _____ the wall _____ and opener?
 Is _____ and _____ to the _____ that go to _____?
 Does _____ wall _____ and opener _____ right _____ them?
 The _____ be _____ to both _____ button _____ opener.
 Are _____ the _____ that go to _____ and _____ button _____?
 _____ the wires _____ correctly _____ button?
 _____ the opener and _____ connected _____ wires that _____ to them?
 Have wires _____ connected properly to _____ button _____?
 I want to _____ if _____ are _____ to _____ and _____.
 Is everything connected _____ in the _____ terminal?
 Have wires been _____ the wall _____ and _____?
 _____ wires to _____ terminal _____ the wall _____ ok?
 _____ all _____ connected _____ in _____ opener, wall _____ wires with their _____?
 _____ wall button and _____ properly _____ the respective _____?
 Do you really think all _____ wires _____ the _____ and _____?
 Are the wires _____ correctly _____ opener, _____ button, and _____?
 _____ the wall _____ opener _____ their wires _____ correctly?
 Are the wires _____ in _____ button and _____ places?
 Is the wires connected in _____ wall _____?
 _____ that _____ your _____ be connected correctly in the _____ wall button.
 All wires _____ to _____ attached to _____ and _____.
 _____ wires _____ connect the opener _____ wall _____ each _____ connected correctly?
 Are _____ wires _____ connect _____ wall button, _____ their respective _____ numbers connected?
 _____ all the _____ properly _____ the opener, wall _____ other _____?
 _____ wired _____ the wall switch _____ the openers?
 _____ any _____ connecting _____ wires to the wall button _____?
 _____ wires _____ correctly _____ opener, wall _____ and _____ their respective terminal numbers?
 Is there _____ the _____ respective terminal _____ the wall button or _____?
 The _____ button _____ opener should be connected _____ the _____ sides.
 _____ that _____ to the _____ wall _____ and _____ with _____ terminal numbers connected correctly?
 _____ there anything _____ with connecting _____ wires _____ their _____ the _____ button, opener _____?
 Are _____ the _____ that _____ opener and wall _____ correctly?

Is _____ in the _____ wall _____ and wires with their _____?

_____ it possible that _____ wires _____ wall _____ and _____ with their respective terminal numbers _____ connected _____?

_____ want to _____ if the wires _____ the _____ and _____ connected _____.

Has _____ been connected correctly _____ button _____ opener?

_____ and button have the _____?

_____ button and opener _____ right _____?

Are _____ connected to _____ and opener _____?

_____ the wires attached to _____ terminals _____ on _____ button _____?

Are _____ to the opener _____ wall buttons?

_____ possible that the wires _____ the wall button _____ opener?

Are _____ correctly to _____ wall _____ and _____ of wires?

_____ the wires that _____ to _____ terminals connected _____ in _____ wall button?

_____ the wires connected _____ in the _____ button, _____ areas

There _____ in the opener _____ button _____ be connected.

The _____ and opener needs _____ properly hooked _____.

Is all the _____ connected correctly _____ opener _____?

Are _____ connected correctly _____ wall _____ opener and _____ respective _____?

Will _____ wall button _____ opener?

Is the opener _____ wall _____?

All _____ those _____ are _____ button and opener?

Are _____ on _____ connected to _____?

_____ wires should _____ connected correctly _____ the _____ wall _____.

_____ the _____ connected _____ the wall _____?

Is all the _____ correctly in _____ opener, _____ right terminal?

_____ attached to the wall _____ and _____ correct place?

Does the wall button and _____ all _____?

Did _____ wires were hooked up to the _____?

_____ wires connected in the opener, _____ button, _____?

Is the _____ opener _____ in place?

_____ the wires _____ the _____ and terminal _____ correctly?

Are _____ wires _____ the _____ and wall buttons _____?

The _____ that connect to _____ need to be connected _____ wall _____.

Are _____ connected to the _____ wall _____?

_____ there _____ wrong with _____ to the _____ button and _____?

Did you _____ sure _____ wired correctly _____ the _____ button?

_____ on the _____ and opener?

Are the wires connected _____ to _____ and opener _____?

Is the _____ the opener connected _____ wires?

_____ the wires in _____ opener and wall _____?

_____ all _____ connected correctly _____ wall button, and others?

Did the _____ connect _____ buttons _____?

_____ the wires _____ correctly _____ the _____?

_____ should _____ connected correctly _____ wall button, and right terminal.

_____ connected to the wall button, opener _____?

Are _____ the wires connected _____ opener, _____ button and _____?

Are _____ wires of the opener, wall _____ wires _____ numbers connected _____?

Are _____ wires _____ the opener, _____ other areas connected _____?

The wall _____ and _____ should be _____ to _____.

_____ all the wires _____ and wall _____ connected?

_____ sure _____ wires _____ hooked _____ to _____ wall button _____ opener.

Is the wall button _____ connected properly _____ respective _____ sides?

You _____ the _____ to the wall button _____?

Are the wires connected _____ to the _____ and _____?

Are the _____ that _____ the _____ button and wires _____ terminal _____ connected _____?

_____ wires in _____ opener, wall _____ and _____ numbers all connected correctly?

_____ there _____ with the connecting _____ on _____ wall button?

Is _____ wires _____ the _____ wall button connected properly?

_____ the opener and _____ wires connected _____ in _____ connect to _____?

_____ the button _____ wired _____?

All _____ are _____ wall _____ and opener?

_____ button and opener connected _____ wires right?

Do the _____ the opener and _____ right connections?

Are all _____ wires in _____ opener, _____ terminals connected _____?

Do you _____ the wires _____ wall _____ and opener?

Are _____ on the wall button _____?

_____ hooked _____ to _____ wall button and _____?

_____ used _____ connect the _____ opener in order?

_____ everythingwired _____ from _____ wall _____ to _____ openers?

_____ wires connected _____ the opener, _____ button _____ terminal?

_____ you _____ sure _____ button and _____ were wired _____?

Are the wires _____ in the _____ and _____ order?

Are all _____ wires _____ the _____ and _____ areas connected?