[Demo] NLP Dataset for Customer Service Automation

Company Type	Home Repair and Maintenance Companies
Inquiry Category	Garage door opener troubleshooting
Inquiry Sub-Category	Door reversing unexpectedly
Description	Customers face a situation where their garage door reverses immediately after touching the floor or before fully closing. This category includes troubleshooting steps to address common causes of unexpected reversing and restore proper door operation.
Data Size	5,050 paraphrases
Want to buy data?	Please contact nlp-data@qross.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 ____ ____ ____ your ____ sensors aligned ____ ____ preventing unintended ____ in operation?

Is ____ ____ ____ aligned ____ prevent reversals?

In ____ to prevent ____ operational ____ you may ____ to ____ out ____ theInfrared sensors ____ ____ ____.

If ____ want ____ avoid ____ ____ ____ want to check ____ sensors aligned ____.

____ theInfrared sensors aligned ____ they ____ ____ ____ their position?

Is the ____ sensors aligned in ____ correct position ____ ____ ____ ____?

____ you wish ____ ____ future operational ____ ____ may wish ____ ____ the ____ Infrared sensors.

____ ____ know ____ the ____ sensors on ____ opposite sides ____ ____ correctly?

____ ____ ____ that theInfrared sensors are not ____ correctly ____ ____ ____ a reversal.

Are ____ ____ ____ on both sides appropriate ____ prevent ____ ____?

Is there ____ ____ of ____ ____ aligning properly to avoid ____ ____?

Is ____ ____ so ____ don't change ____ ____?

____ ____ sensors ____ ____ in a ____ that helps ____ false positives?

____ the ____ ____ ____ sensor have proper ____?

____ myInfrared sensors ____ up in ____ good ____ ____ block false ____?

____ theInfrared ____ aligned ____ ____ reverses?

____ ____ possible ____ ____ IR sensors are ____ ____ against back tracking?

____ ____ possible ____ theInfrared ____ are positioned correctly ____ avoid operational ____.

____ the sides of yourinfrared ____ have ____ ____ ____?

____ ____ ____ ____ so ____ ____ change course in an operation?

If you ____ ____ avoid reversals, you ____ ____ ____ ____ the Infrared sensor ____.

Is theinfrared ____ aligned ____ ____ don't ____ ____?

____ ____ ____ IR sensors ____ for preventing ____ reversals important?

Is myInfrared ____ ____ ____ to stop ____ ____ ____ things ____ aren't in line.

If theInfrared ____ ____ aligned ____ ____ can ____ reversals.

____ ____ wish to ____ out ____ ____ sensors are ____ ____ to avoid unforeseen ____ reversals.

____ both sides have adequately aligned ____ ____ will ____ ____ reverse ____?

____ ____ aligned so they ____ change ____ ____?

_____ _____ wish _____ _____ possible Operational reversals, you may _____ to check _____ positioning _____ _____ _____.

Is _____ a chance _____ _____ _____ aligning to avoid _____?

_____ _____ sensors _____ so _____ don't _____ course?

_____ _____ _____ to align theInfrared _____ to avoid _____?

_____ _____ aligning your IR _____ _____ prevent accidental _____?

_____ you know if _____ _____ IR sensors _____ _____ correctly for eliminating _____ _____?

Is _____ _____ _____ up _____ prevent _____ from _____ things _____ aren't in line?

Is the alignment of _____ IR _____ on _____ _____ _____?

_____ may _____ to _____ if _____ _____ are positioned _____ to avoid unexpected _____.

_____ aligning _____ IR sensors _____ correct _____ for protecting _____ unwanted _____?

Is both _____ IR _____ positioned _____ _____ eliminating _____ reversals?

_____ _____ sensors aligned _____ that they do _____ _____ position?

Is _____ _____ _____ _____ they won't _____ their course?

If _____ Infrared _____ are aligned correctly _____ _____ _____ able _____ avoid unforeseen _____.

Do you _____ _____ _____ sides' _____ _____ are correctly oriented?

If _____ _____ _____ _____ unexpected operational reversals, _____ _____ _____ _____ _____ positioning of the Infrared sensors.

Is _____ alignment _____ _____ IR sensors on _____ _____ appropriate?

You _____ wish to _____ if theInfrared sensors _____ _____ _____ _____ order to _____ _____ events

You can _____ out whether _____ sensors _____ _____ _____ to _____ unexpected operational _____.

You _____ want _____ check _____ theInfrared _____ are positioned correctly _____ _____ _____ operational _____.

You _____ want _____ check if _____ Infrared sensors _____ _____ _____ to _____ _____ reversals.

Do you know _____ _____ _____ IR _____ are positioned correctly _____ _____ _____ reversals?

_____ theinfrared _____ _____ _____ _____ they don't change their alignment?

_____ _____ want to _____ sure theInfrared sensors _____ _____ correctly _____ order to _____ future _____.

_____ theinfrared _____ _____ _____ _____ doesn't change its alignment?

_____ _____ sensor lined up _____ a _____ _____ avoids _____ reversals?

Are theinfrared _____ aligned _____ they _____ _____ their _____?

_____ theinfrared sensors aligned _____ they _____ _____ _____ alignment?

_____ theInfrared _____ _____ _____ they _____ change position?

_____ theInfrared _____ _____ so they don't _____ _____ in _____ operation?

If you want to _____ _____ operational _____ you _____ _____ to check _____ _____ _____ of theInfrared _____.

_____ _____ _____ to check out whether _____ sensors _____ positioned _____ _____ avoid unexpected _____.

_____ _____ sensorsaligned _____ prevent reversals during _____?

If you _____ _____ _____ reversals, _____ _____ check the _____ of _____ Infrared sensors.

You _____ wish _____ _____ to _____ _____ _____ Infrared _____ are positioned correctly.

_____ _____ sensors lined up _____ _____ _____ from doing _____ that aren't _____?

Is theInfrared _____ _____ aligned for _____ _____?

Does theInfrared _____ _____ up _____ a _____ _____ stop _____ from doing things that _____ _____ false _____?

_____ myInfrared Sensors _____ up to _____ them _____ doing _____ that _____ in _____?

Are _____ IR sensors _____ _____?

Is _____ sensor lined _____ _____ stop _____ from doing _____ _____ _____ not _____ line?

You _____ _____ to check _____ whether the Infrared sensors are _____ _____ _____ _____ _____ avoid _____ operational reversal.

Is _____ _____ _____ sensors important _____ preventing _____ reverses?

_____ theinfrared _____ lined up _____ a way that _____ _____?

If the Infrared _____ _____ aligned _____ _____ _____ be _____ _____ avoid unforeseen reversals.

_____ _____ sensor _____ up to stop _____ _____ _____ things _____ _____ not supposed to?

_____ _____ sensor _____ in place _____ _____ reversals?

Are _____ _____ _____ enough _____ _____ operating issues?

_____ _____ want _____ check if _____ _____ _____ _____ positioned correctly to _____ operational reversals.

If _____ want _____ _____ unforeseen _____ _____ may _____ _____ check whether theInfrared sensors _____ aligned _____.

If ____ ____ ____ are aligned correctly, ____ can avoid ____ ____.

Are theinfrared sensors ____ so ____ ____ ____ change ____?

____ the ____ ____ aligned in ____ correct position ____ protecting ____ ____ reversals?

Is myInfrared sensor lined ____ to ____ them ____ ____ ____ aren't ____ ____ intended order?

Is theinfrared ____ ____ so ____ they ____ change their ____?

You ____ want ____ check ____ position ____ ____ sensors to avoid ____ ____.

____ ____ ____ align ____ they do ____ change their alignment?

____ ____ ____ to avoid ____ reversals, you ____ wish to check ____ position of ____ ____ ____.

Is myInfrared sensors ____ up to stop ____ ____ ____ ____ that ____ ____?

If you ____ ____ ____ ____ ____ may want to ____ theInfrared sensors for ____.

If ____ wish to avoid ____ operational reversals, ____ ____ ____ ____ check the ____ ____ ____ sensors.

Is there ____ alignment of ____ sensors ____ prevent ____ ____ ____?

Is ____ ____ sensors in ____ ____ position for protecting against ____ ____ during ____?

Are theinfrared sensors ____ so ____ don't move ____ ____ ____?

____ ____ made sure ____ ____ sides of the ____ sensor ____ aligned?

____ may ____ to ____ sure ____ the Infrared ____ ____ aligned correctly.

Did ____ ensure ____ both sides ____ ____ ____ sensors ____ aligned correctly?

____ may ____ ____ check whether theInfrared ____ are ____ correctly ____ order ____ ____ future operational ____

____ ____ check if ____ ____ IR sensors ____ oriented correctly to ____ ____ reversals?

You ____ ____ ____ ____ theInfrared sensors for ____ in order to ____ unforeseen ____.

____ the IR sensors ____ ____ ____ ____ tracking?

If you want to ____ ____ ____ reversal ____ may want to ____ ____ ____ of ____ ____.

____ ____ ____ ____ alignments perfect ____ prevent reversals?

You ____ want to ____ ____ ____ Infrared sensors are ____ correctly ____ avoid ____ ____.

____ ____ ____ aligned so that they ____ change ____ ____ an operation?

____ theinfrared ____ positioned ____ ____ prevent reversals during ____?

____ may want to ____ ____ that theInfrared sensors ____ aligned ____ in ____ ____ ____ unforeseen ____.

Is theinfrared ____ aligned ____ ____ doesn't change ____ ____?

____ ____ know if the sides' ____ ____ are ____ ____ to ____ unwanted reversals?

____ ____ wish ____ check ____ whether theInfrared sensors ____ ____ correctly.

____ ____ ____ lined up ____ a way that ____ allow ____ possible ____?

____ the infrared sensors ____ ____ correctly, ____ can ____ reversals.

If you ____ to avoid ____ ____ reversals, you ____ wish ____ check ____ ____ ____ sensors.

Is ____ sensors ____ ____ prevent ____ during ____?

If you want to ____ ____ ____ may ____ to ____ the ____ ____.

Are your IR ____ positioned ____ ____ ____?

____ ____ a ____ ____ ____ sensors ____ correctly to avoid unforeseen events?

It ____ possible ____ ____ Infrared ____ are aligned ____ in ____ ____ ____ an operational reversal.

Is ____ ____ ____ ____ they don't change ____ alignment?

Is ____ ____ lined up in ____ ____ to ____ ____ positives?

____ ____ ____ IR sensor ____ the ____ position ____ against unwanted reversals?

You might ____ ____ check the ____ ____ ____ sensors ____ ____ unexpected operations.

If ____ sensors ____ aligned correctly ____ ____ ____ able ____ avoid reversals.

____ ____ ____ are aligned ____ you could prevent ____.

If ____ wish to avoid ____ ____ reversal, ____ may ____ to ____ the ____ Infrared ____.

Have ____ ____ sure the sides ____ ____ IR ____ are aligned ____?

If the ____ ____ ____ sides'Infrared ____ ____ reversals.

____ your ____ sensors ____ balanced ____ ____ tracking while functioning ____?

____ ____ check out ____ theInfrared sensors ____ ____ correctly in order ____ ____ future operational ____

You may wish to ____ if theInfrared ____ ____ ____ ____ ____ ____ unforeseen operations.

Asking _____ both _____ have adequately _____ _____ _____ will prevent reverse _____.

_____ you _____ sure that _____ IR sensor _____ _____ _____ line?

Is _____ IR _____ _____ _____ blocking unforeseen reverse _____?

Are _____ IR sensors on both _____ _____ _____ prevent _____ _____?

_____ the Infrared _____ are _____ _____ unforeseen operational reversals may _____ _____.

Is _____ possible _____ align _____ _____ sensors in _____ correct _____ during _____?

_____ you want _____ _____ reversals, _____ _____ want _____ _____ sure the Infrared sensors _____ _____ correctly.

_____ _____ IR sensors aligned in _____ correct _____ _____ _____ unwanted reversals?

Is _____ _____ aligned so that they don't _____ _____ _____?

Is the alignment _____ _____ _____ _____ correct for preventing _____ _____?

_____ _____ _____ _____ both ends of the IR _____ were _____?

_____ myInfrared sensors lined _____ _____ _____ way _____ _____ _____ _____ doing things that are not in _____ with _____

Are both sides' IR _____ _____ correctly _____ _____ _____ reversals?

_____ it _____ for _____ _____ to be lined up _____ _____ way to _____ false _____?

_____ _____ _____ lined up in a _____ _____ prevent false _____?

You _____ wish _____ check to make _____ theInfrared sensors _____ _____ _____.

_____ you want _____ avoid _____ you _____ _____ _____ check _____ the Infrared sensors _____ _____ correctly.

Is _____ _____ _____ _____ in the correct position _____ protection _____ unwanted reversals _____ _____?

In order _____ avoid _____ _____ _____ _____ may want to check _____ _____ _____ _____ Infrared sensors.

_____ theinfrared _____ _____ so that they _____ _____ _____ course during an _____?

_____ _____ _____ to _____ an _____ reversal, you _____ want to check the alignment _____ _____ Infrared _____.

Is it _____ to _____ _____ sensors to protect _____ _____ _____?

_____ you _____ _____ avoid _____ operational _____ _____ may _____ _____ check _____ whether _____ Infrared sensors are aligned correctly.

_____ theinfrared sensors _____ _____ that they _____ not change _____?

Theinfrared sensors should _____ _____ so they _____ _____ _____ in _____ operation.

_____ it possible to align _____ _____ _____ for protecting _____ _____ reversals _____ operation?

_____ theInfrared sensors _____ _____ preventing _____ _____ during operation?

Have _____ ensured that _____ _____ of the _____ sensor are _____ _____?

Is _____ _____ _____ _____ _____ for protecting against unwanted _____ during operation?

Do you _____ _____ _____ sides' _____ sensors _____ _____ oriented _____ eliminating unwanted reversals?

_____ _____ sensors lined up _____ _____ _____ _____ prevent false positives?

In order to avoid unforeseen _____ _____ _____ _____ want to _____ _____ _____ of theInfrared _____.

_____ _____ _____ IR _____ _____ correct way _____ protect against reversals?

Is myInfrared sensors _____ up to stop them _____ _____ things _____ _____ _____ _____.

Is theinfrared _____ _____ _____ _____ reverses?

_____ it possible to _____ theInfrared sensors _____ _____ unexpected _____ _____?

If you want _____ _____ reversals, _____ _____ _____ to check out _____ _____ of _____ _____ sensors.

_____ you want _____ _____ _____ reversals, you _____ _____ out whether theInfrared sensors _____ _____ correctly.

_____ theInfrared _____ _____ so they _____ not change their _____?

You might want to _____ _____ theInfrared _____ are aligned _____ _____ order _____ avoid _____ _____.

Does _____ _____ align so _____ _____ _____ _____ in an operation?

The _____ _____ need to _____ aligned _____ _____ _____ to avoid unforeseen operational _____.

Correct, both sides'infrared _____ _____ _____ adequate for _____ _____ operation _____.

_____ _____ Infrared sensors _____ _____ aligned correctly, there _____ _____ _____ _____ an operational reversal.

_____ _____ sensors _____ so they don't _____ position during _____?

To _____ _____ _____ reversal, _____ _____ _____ _____ check out the alignment of theInfrared _____.

Should the sides' _____ _____ _____ aligned _____ prevent accidental _____?

_____ order _____ _____ _____ _____ reversals, you _____ want to _____ the alignedInfrared sensors.

_____ _____ sensors _____ _____ _____ they do _____ change course in an _____?

Are _____ _____ so _____ _____ change course?

____ ____ ____ ____ reversals, you might want ____ ____ ____ ____ of the Infrared sensors.

Is aligning the ____ ____ ____ ____ correct ____ ____ for protecting against ____?

It is ____ that theInfrared ____ are not ____ ____ ____ order ____ avoid ____ operational ____.

____ may ____ to check ____ if ____ sensors ____ aligned ____.

If theInfrared sensors ____ aligned ____ ____ ____ wish ____ avoid an ____ ____.

Is ____ ____ ____ aligned ____ prevent ____ during operation?

____ theInfrared sensors lined ____ ____ ____ ____ false positives?

____ ____ sensors ____ ____ they don't change their ____?

Is the alignment of ____ ____ ____ necessary to ____ ____ ____?

Do ____ know ____ ____ ____ ____ on both sides are ____ oriented?

____ aligning ____ IR sensors the correct ____ ____ protect ____ unwanted ____?

Are the IR ____ in the correct position ____ ____ ____ unwanted ____ ____ ____?

____ order ____ ____ an operational reversal, you ____ ____ ____ ____ the alignment ____ the Infrared ____.

____ ____ a ____ balance ____ your ____ sensors against ____ tracking?

Is theinfrared ____ aligned so ____ don't ____ ____ ____?

Is theinfrared ____ ____ ____ ____ ____ do not change course?

____ theinfrared ____ ____ ____ prevent reversals?

____ ____ ____ properly balanced ____ back tracking?

Does ____ sensors ____ ____ in ____ way ____ avoids ____ reversals?

____ ____ ____ sure that both ____ of the IR ____ are ____ ____?

Are ____ ____ ____ so ____ never change their ____?

Is ____ IR sensor perfectly positioned ____ ____ unforeseen ____ ____?

____ theinfrared sensors lined up in a ____ ____ ____ ____ ____

____ it possible that ____ ____ ____ ____ are correctly ____ for eliminating ____?

____ myInfrared sensor lined up in a ____ to ____ them ____ ____ ____ that aren't ____ their ____ ____.

If the ____ ____ are ____ correctly, ____ can avoid ____ operational ____.

____ ____ made sure ____ IR ____ ____ aligned correctly?

You ____ want ____ ____ out whether ____ Infrared sensors ____ ____ correctly ____ ____ to prevent future ____.

____ theInfrared sensors ____ ____ ____ ____ may wish ____ avoid unforeseen events.

____ theInfrared ____ ____ aligned ____ they can ____ reversals.

____ ____ ____ ____ aligned correctly, you may want to avoid ____.

Is theinfrared ____ aligned so ____ ____ ____ their ____?

____ ____ ____ lined ____ in a ____ ____ stop ____ ____ doing things that cause ____ positives?

Is theInfrared ____ aligned ____ for ____ ____?

____ it ____ ____ align ____ sensors on ____ sides ____ prevent reversals?

____ ____ sensors lined up ____ ____ way ____ ____ false positives?

Is aligning the IR sensors ____ right ____ ____ ____ against unwanted ____ ____ ____?

Are ____ sides' IR ____ correctly ____ for ____ unwanted ____?

Is ____ possible ____ align ____ ____ ____ to avoid ____ reversals?

Will ____ alignment of both ____ ____ sensors ____ ____?

____ you ____ to see if ____ sides' ____ sensors are ____ ____?

____ you want ____ ____ an operational reversal, you might want ____ ____ out ____ theInfrared ____ ____ ____ correctly.

____ ____ sensors ____ aligned ____ ____ might want to avoid ____.

If you want to avoid unexpected ____ reversals, ____ ____ ____ to ____ ____ sensors ____ ____.

____ ____ sensors ____ ____ to prevent reversals?

____ you ____ if the IR sensors ____ ____ ____ are correctly ____?

You may ____ to ____ out ____ theInfrared ____ ____ ____ ____ in ____ to avoid unforeseen ____

____ ____ want ____ check ____ ____ sensors are aligned correctly ____ order to ____ ____ operational ____

____ your IR ____ ____ work ____ ____ reversals?

Are yourinfrared ____ ____ ____?

Are ____ ____ sensors ____ correctly to ____ ____?

Is myInfrared ____ ____ up ____ ____ ____ that protects ____ from false ____?

Is ____ sensors lined up ____ ____ ____ ____ ____ them from doing ____ they ____ be ____

If ____ ____ ____ prevent reversals, you ____ want ____ ____ the align ____ Infrared ____.

Is ____ possible to ____ false ____ ____ ____ ____ sensors lined up?

Can ____ IR sensors ____ ____ ____ ____ against unwanted reversals ____ operation?

____ ____ want ____ check ____ theInfrared sensors are ____ ____ ____ avoid possible Operational ____.

____ ____ want to avoid unexpected operational ____ ____ ____ ____ the ____ of ____ sensors.

____ myInfrared sensors ____ ____ a ____ ____ ____ them from ____ things that ____ ____ in agreement?

If theInfrared ____ are aligned ____ you may ____ ____ ____ ____ reversal.

If theInfrared ____ are aligned ____ ____ ____ be able ____ avoid ____.

In order ____ prevent future ____ ____ ____ ____ ____ to check the ____ of ____ Infrared ____.

Is ____ sensors ____ up ____ ____ way ____ avoids ____ potential reversals?

____ ____ possible that ____ ____ are ____ ____ correctly in order ____ ____ unforeseen operational reversals.

____ theInfrared Sensors aligned ____ ____ ____ change ____ position?

____ yourInfrared ____ line ____ correctly?

Is theinfrared ____ ____ up in ____ ____ that avoids ____?

If theInfrared sensors are ____ correctly, ____ ____ wish ____ ____ unexpected ____.

____ ____ want ____ ____ unexpected operations, ____ ____ ____ to ____ the positioning ____ the Infrared sensors.

____ theinfrared Sensors ____ so ____ don't ____ their ____?

____ yourInfrared sensor ____ ____ to ____ ____ issues?

____ you ____ ____ ____ ____ reversals, ____ may ____ to ____ the position of the ____ sensors.

Is ____ ____ ____ up so that they ____ ____ things ____ ____ ____ false positives?

____ ____ Infrared ____ ____ positioned correctly, you ____ ____ to avoid ____ operations.

____ myinfrared sensors ____ up to ____ ____ from ____ things ____ ____ ____ in their intended ____?

You should ____ ____ see if ____ sensors ____ ____ ____ ____ avoid possible Operational ____.

If ____ wish ____ avoid ____ ____ ____ ____ may ____ to check ____ alignedInfrared sensors.

Is the ____ ____ ____ the sides ____ ____ eliminating ____ reversals?

You ____ want ____ check to see ____ theInfrared sensors ____ ____ ____ ____ order to avoid ____ ____.

____ theInfrared sensors aligned ____ ____ unwanted ____?

____ ____ the ____ sensors appropriate ____ prevent ____?

____ ____ ____ ____ avoid unexpected operational reversals, you should check ____ ____ positioning ____ theInfrared ____.

____ ____ the ____ ____ crucial in ____ unwanted reversals?

____ ____ ____ sensors ____ ____ ____ positioned correctly for eliminating unwanted reversals?

I ____ ____ know if both ____ ____ the IR ____ ____ aligned.

____ theinfrared sensors ____ up in ____ way ____ ____ ____ reversals?

____ ____ sides' IR ____ appropriate to ____ ____ reversals?

Is ____ possible to ____ ____ IR ____ to protect ____ unwanted ____?

Did ____ ensure ____ both sides ____ the ____ ____ ____ aligned?

You ____ want to check ____ theInfrared ____ ____ ____ correctly.

____ ____ ____ sensors ____ correctly ____ back tracking?

____ order to avoid ____ ____ may wish ____ check ____ ____ of theInfrared ____.

Are the IR ____ balanced ____ ____ ____ ____?

____ ____ sensors lined ____ ____ ____ way ____ ____ ____ from doing things that will make them ____ out?

____ you ____ ____ the IR ____ ____ the sides are positioned ____?

____ may ____ to ____ ____ sensors for ____ in ____ to avoid ____ events

If theInfrared sensors ____ ____ ____ ____ may wish ____ avoid ____ reversals.

____ ____ know ____ ____ sides' ____ sensors ____ oriented correctly to eliminate unwanted ____?

Is myInfrared Sensors ____ up ____ a ____ way ____ prevent ____ ____?

____ ____ want ____ avoid Operational reversals, you need ____ check ____ positioning ____ ____ ____ sensors.

Are theinfrared ____ ____ ____ ____ a way that ____ ____ reversals?

Can ____ ____ of the IR ____ prevent ____ ____?

You may ____ to check ____ ____ sensors ____ ____ ____ to avoid ____ reversals.

____ ____ ____ alignment of theInfrared sensors to prevent ____ ____?

Is aligning ____ IR sensors for ____ against reversals ____ ____ ____ ____?

If ____ want ____ ____ ____ operational ____ you ____ want to check ____ Infrared ____ for ____.

____ ____ IR ____ ____ ____ against back tracking?

Is ____ ____ ____ up in a ____ that doesn't allow ____ ____ ____?

If you ____ ____ prevent future ____ ____ ____ ____ ____ to ____ theInfrared sensor alignment.

____ myInfrared sensor ____ ____ ____ stop them from ____ ____ that ____ not in ____.

____ theinfrared sensors ____ ____ they ____ change ____?

____ theinfrared ____ ____ so ____ won't ____ their alignment?

Is ____ ____ ____ alignments good to ____ ____?

____ you ____ ____ make ____ the side's IR sensors ____ ____ correctly?

If the Infrared ____ ____ ____ correctly, you could ____ ____.

____ ____ ____ to avoid ____ operational reversals, you ____ check ____ ____ ____ theInfrared sensors.

____ ____ ____ ____ in the correct ____ ____ ____ against unwanted reversals during operation?

Is ____ ____ ____ ____ sensor ____ sufficient ____ prevent operational reversals?

Is theInfrared ____ aligned ____ ____ ____ do not ____ ____ alignment?

Is myInfrared sensors ____ ____ ____ the best ____ to ____ false ____?

You ____ ____ to ____ whether theInfrared sensors ____ ____ correctly.

If ____ ____ are ____ ____ unforeseen ____ reversals can ____ avoided.

____ your IR sensor ____ ____ to ____ accidental ____?

____ Infrared sensors ____ to be ____ ____ in order to ____ ____.

It is ____ that ____ ____ ____ ____ correctly to ____ unforeseen operational ____.

____ should check out ____ theInfrared ____ are ____ correctly in ____ ____ avoid ____.

____ theinfrared ____ compatible ____ prevent ____?

Is it ____ to ____ ____ ____ to ____ ____ operational reversals?

Did you ____ ____ the ____ of ____ ____ ____ are aligned?

Is ____ ____ lined up in a ____ to stop ____ from ____ ____ that ____ ____ them turn ____

Do ____ ____ ____ ____ sensors to avoid ____?

____ theinfrared ____ aligned ____ they do not change ____ ____?

You ____ ____ to ____ ____ positioning of ____ sensors to avoid ____ operational ____.

You may want ____ check the ____ of ____ sensors ____ ____ possible ____ ____.

____ ____ want ____ ____ if ____ ____ are ____ ____ ____ order to prevent future operational reversals.

____ ____ sensors ____ up ____ a way that doesn't ____ any ____?

Is ____ ____ ____ aligned to ____ reversals.

You might ____ ____ ____ ____ ____ ____ Infrared sensors ____ aligned ____ in order to avoid an unforeseen ____.

If ____ want ____ avoid Operational ____ you ____ want ____ ____ ____ positioning ____ ____ Infrared sensors.

Would ____ align ____ ____ sensors to ____ ____ reversals?

____ avoid unforeseen ____ ____ ____ ____ to ____ the alignment ____ theInfrared sensors.

If ____ wish ____ ____ ____ operational ____ you ____ ____ to check the ____ of theInfrared ____.

____ myInfrared sensor lined ____ ____ a way to ____ ____ from ____ things ____ ____ not in ____ intended ____

____ theinfrared sensors aligned ____ ____ don't change their ____ ____ ____?

Does ____ ____ align ____ to prevent ____?

Is ____ ____ ____ up in a way to ____ ____ ____?

You may want to ____ ____ see ____ ____ ____ sensors ____ ____ correctly to ____ Operational ____.

____ ____ ____ to ____ reversals, ____ need ____ check ____ ____ of the Infrared sensors.

____ may ____ to ____ the alignment of ____ sensors in ____ ____ ____ ____ events

You ____ want to check ____ sensors for ____ ____ ____ ____ prevent ____.

In order _____ avoid unforeseen operational reversals, you _____ _____ to check _____ _____ _____ sensors _____ _____ _____.

Is myInfrared _____ lined up a way _____ _____ them _____ _____ _____ _____ aren't _____ their _____ order?

_____ might _____ _____ check if _____ _____ _____ _____ positioned correctly to avoid _____ operations.

Is _____ enough aligned _____ _____ _____ either _____ to prevent _____ misoperation?

_____ _____ _____ are aligned correctly, _____ _____ _____ to prevent future operational _____.

_____ _____ want to check _____ _____ the Infrared sensors _____ positioned correctly _____ _____ _____ operations.

You _____ _____ to _____ sure the _____ _____ are aligned _____ _____ _____ to _____ unforeseen events.

Do _____ sides _____ the _____ IR _____ to _____ reverse _____?

_____ _____ want _____ avoid operational _____ _____ may _____ _____ check the _____ _____ the Infrared sensors.

_____ order to avoid _____ reversals, _____ may _____ to _____ the alignment of _____ _____ _____.

Is _____ _____ _____ up _____ _____ them from doing things _____ _____ not in _____?

_____ _____ _____ _____ align to _____ accidental reversals?

_____ myInfrared _____ lined up _____ _____ _____ _____ stop them _____ doing _____ that are _____ planned?

If _____ sensors are _____ _____ there will _____ _____ _____ events.

_____ you _____ _____ avoid _____ you may _____ to check the _____ _____.

_____ _____ _____ _____ _____ if both ends of the _____ _____ were aligned.

_____ the _____ _____ _____ okay to _____ reversals?

_____ _____ _____ aligned correctly in _____ _____ avoid reversals?

_____ theInfrared sensors _____ up to stop _____ from _____ things _____ aren't _____ _____ _____ order.

_____ sides of _____ _____ should be _____.

_____ you made sure that _____ _____ _____ are _____ aligned?

Is _____ sensors _____ _____ _____ an efficient _____ _____ prevent false positives?

Have _____ _____ _____ the _____ sensors been _____ correctly?

Is _____ _____ _____ that _____ sensors align _____ _____ avoid unexpected operational _____?

_____ aligning the IR _____ in _____ correct _____ _____ best _____ to protect _____ reversals _____ _____?

Is _____ a _____ _____ align the _____ _____ to protect _____ reversals?

_____ _____ to prevent reversals, you _____ _____ to _____ the _____ _____ theInfrared sensors.

I would _____ _____ be certain _____ _____ ends _____ _____ IR _____ were aligned.

Is it possible to align the _____ _____ _____ _____ against _____ _____?

Is _____ _____ _____ up _____ _____ _____ that will prevent false positives?

_____ _____ _____ _____ correctly to prevent _____ reversals?

_____ _____ _____ to check out _____ theInfrared _____ are aligned _____ in order _____ _____ _____ events.

_____ _____ _____ to align the IR sensors _____ for preventing _____ _____?

_____ should align _____ IR _____ to avoid _____ _____.

_____ _____ the IR _____ _____ _____ _____ position protect against unwanted _____ during operation?

_____ _____ want to avoid _____ you may _____ _____ _____ _____ sensors alignment.

_____ theinfrared sensors aligned _____ _____ _____?

_____ you _____ to avoid reversals, _____ _____ wish to check _____ _____ _____.

Is aligning _____ IR sensors _____ _____ _____ _____ necessary to protect _____ _____?

Does theinfrared _____ lined up _____ _____ way _____ _____ potential _____?

_____ _____ _____ to _____ _____ you might want _____ check theInfrared _____ alignment.

Do _____ IR _____ line _____ _____?

Are yourInfrared _____ _____ up to _____ _____?

_____ may _____ to make _____ _____ _____ sensors _____ aligned correctly in order _____ avoid _____ _____ reversal.

_____ _____ _____ to avoid _____ reversals by aligning your _____ _____?

Is _____ sensors lined up _____ _____ way _____ _____ them _____ doing _____ that _____ planned?

_____ myInfrared _____ _____ _____ _____ stop false positives?

_____ theInfrared sensors _____ _____ prevent _____ during _____?

Are IR _____ in _____ _____ _____ to prevent _____ reversals?

_____ _____ want _____ check to _____ if theInfrared sensors are aligned _____ _____ _____ to avoid _____ operational _____.

____ ____ a chance that ____ ____ align properly ____ avoid ____ reversals.

You ____ ____ to ____ ____ ____ positioning ____ the Infrared sensors ____ ____ sure they are not ____.

If you ____ to avoid ____ ____ ____ ____ want ____ check ____ the Infrared ____ are aligned ____.

____ ____ IR sensor's ____ ____ positioned, blocking ____ ____ reverse actions?

Is there enough ____ IR ____ on ____ ____ ____ ____ reverse misoperation?

____ ____ sensors ____ up in a ____ ____ ____ potential reverses?

____ myInfrared ____ lined up in ____ certain ____ ____ prevent ____ positives?

____ myInfrared sensors ____ up ____ a way ____ ____ false ____?

Does ____ ____ line ____ in a way that ____ ____?

____ ____ check out ____ the Infrared ____ are ____ correctly.

Is your ____ ____ well ____ ____ back ____?

If ____ ____ ____ avoid unforeseen reversals, you ____ want to ____ ____ ____ ____ sensors.

____ myInfrared sensors lined ____ in a ____ ____ ____ them from ____ ____ that ____ not in ____.

You may want to check the ____ ____ ____ ____ ____ order ____ ____ reversals

Is theinfrared ____ ____ ____ they ____ change their ____?

____ the IR sensor alignments ____ ____ ____ ____?

____ myInfrared ____ lined ____ to ____ ____ positives?

____ you ____ ____ ____ IR sensors on ____ ____ are positioned correctly ____ eliminate ____ reversals?

____ ____ ____ lined up in a way ____ ____ false ____?

____ aligning the ____ ____ ____ best way to ____ against ____ reversals?

The ____ of ____ IR ____ ____ ____ be aligned correctly.

Is there ____ ____ ____ ____ ____ aligning ____ to avoid unexpected operations?

If ____ want to avoid unforeseen ____ ____ you may wish ____ check the ____ ____ ____ ____ ____.

Is myInfrared sensors ____ ____ ____ stop them from doing ____ that ____ make ____ ____ ____?

____ ____ want ____ ____ ____ ____ reversals, you may want to check the position ____ ____ Infrared ____.

Is aligning the ____ ____ ____ right ____ to ____ ____ ____ reversals during operation?

Is ____ ____ lined up in ____ ____ ____ stop them ____ doing things that ____ in their ____ ____?

____ ____ want ____ ____ out whether ____ sensors are aligned correctly in ____ to ____ ____ ____.

Are the IR ____ on ____ ____ ____ ____ ____ eliminate unwanted reversals?

____ may ____ to check to ____ sure ____ sensors ____ positioned ____.

____ ____ ____ to check ____ ____ ____ ____ ____ aligned correctly in ____ to avoid unforeseen operational reversals

It ____ possible that theInfrared sensors are ____ ____ ____ avoid ____ ____.

____ ____ ____ to ____ ____ ____ you may want to check the ____ of ____ Infrared ____.

____ order to ____ unforeseen reversals, you ____ ____ to ____ the ____ Infrared ____.

____ ____ want to ____ unforeseen ____ ____ ____ ____ to check out whether ____ sensors ____ aligned correctly.

____ you know ____ ____ ____ ____ ____ sides are oriented in the ____ way?

____ ____ ____ sure that both ____ of the ____ ____ are ____ aligned?

____ theinfrared sensors ____ ____ ____ don't change ____?

It ____ ____ that theInfrared ____ ____ aligned ____ ____ order ____ prevent future reversals.

____ ____ want to check ____ ____ ____ theInfrared sensors ____ ____ correctly to avoid possible ____ ____.

____ ____ Infrared ____ lined ____ correctly?

Do ____ ____ that the ____ ____ ____ correctly aligned?

To avoid ____ ____ reversals, ____ ____ wish ____ check out ____ alignment ____ theInfrared ____.

____ myInfrared ____ ____ up ____ a ____ ____ to stop false positives?

____ ____ ____ ____ so they ____ change their alignment?

Are ____ sensors aligned ____ they ____ ____ ____ alignment?

Do you ____ if ____ ____ IR sensors ____ ____ ____ to ____ unwanted reversals?

____ may ____ ____ check to ____ if ____ sensors ____ positioned correctly ____ ____ unforeseen ____ reversals.

If ____ ____ ____ avoid possible Operational reversals, you ____ ____ to check ____ ____ ____ ____ sensors.

If the ____ sensors ____ ____ ____ you ____ avoid ____ reversals.

You might want _____ _____ whether _____ Infrared _____ _____ _____ correctly _____ _____ unforeseen operations.

You _____ _____ to _____ _____ _____ sensors are aligned _____ _____ order to _____ _____ operational reversals.

If _____ _____ _____ avoid reversals, _____ should _____ out _____ alignment of _____ Infrared _____.

_____ might want _____ _____ to _____ _____ _____ sensors _____ positioned correctly _____ _____ unforeseen operational reversals.

In _____ _____ prevent _____ operational reversals, you may _____ _____ _____ _____ alignment of _____ sensors.

_____ the _____ sensors are _____ correctly, you _____ be _____ to _____ _____ _____ reversals.

Is _____ the _____ _____ _____ for _____ unwanted reversals?

_____ _____ want to avoid _____ operational reversals, you may wish _____ _____ _____ _____ _____ sensors.

You _____ want to _____ if theInfrared sensors _____ _____ _____.

_____ your IR sensor _____ _____ avoid _____?

Can we confirm _____ _____ alignment _____ been _____ _____ _____ side _____ _____ infrared sensors?

_____ _____ want to _____ _____ _____ sensors are positioned correctly.

Is _____ _____ right _____ to _____ reversals?

If you _____ to avoid _____ _____ _____ _____ want _____ _____ the aligned _____ sensors.

_____ the Infrared _____ lined up _____ _____ _____ that avoids _____ reversals?

You may _____ to check _____ _____ theInfrared sensors _____ positioned _____ _____ avoid unexpected _____ _____

You _____ want to _____ _____ whether _____ Infrared sensors are _____ _____ to _____ _____ reversals.

_____ theinfrared _____ align _____ prevent _____?

You _____ _____ _____ check if theInfrared sensors _____ aligned _____ in _____ to _____ _____ _____ reversal.

_____ it _____ to align _____ _____ _____ to prevent your _____ from losing _____ _____?

Isinfrared sensors _____ so _____ don't _____ _____ _____?

If _____ _____ to avoid unforeseen reversals, you _____ want to _____ _____ _____ _____ _____ sensors.

You _____ _____ _____ _____ out if _____ _____ are positioned _____ to avoid _____ reversals.

Is aligning _____ IR sensors _____ _____ preventing _____ _____?

Did _____ make _____ that _____ sensors are _____ _____ prevent _____ operation _____?

_____ order to _____ _____ _____ _____ _____ may _____ _____ check the alignment of the Infrared _____.

Does myInfrared _____ lined _____ _____ _____ way to _____ them _____ doing things _____ _____ not _____?

If _____ want to avoid _____ _____ need _____ _____ _____ whether theInfrared sensors _____ aligned _____.

_____ _____ sensors _____ _____ _____ a _____ _____ will _____ them from doing _____ that are not intended?

_____ _____ _____ _____ theinfrared sensors _____ up in a _____ _____ avoids reversals?

_____ _____ _____ are aligned _____ you _____ want _____ prevent reversals.

Is _____ sensors _____ _____ to stop them from _____ things that _____ _____ to _____ _____?

_____ may _____ to check to _____ _____ theInfrared sensors _____ positioned _____ _____ avoid Operational _____.

_____ _____ _____ _____ aligned _____ _____ may want to _____ an operational reversal.

_____ _____ sensors _____ _____ _____ don't change their _____ during operations?

Is _____ _____ lined up in _____ way _____ _____ any _____ reversals?

_____ _____ _____ chance that theInfrared _____ are _____ correctly to _____ unexpected _____.

In _____ _____ avoid _____ operational _____ you _____ want to check _____ the _____ _____ _____ Infrared sensors.

_____ theinfrared sensors _____ up in _____ way _____ _____ _____ reversals?

_____ _____ possible to _____ _____ alignment _____ the infrared sensors _____ avoid _____?

_____ _____ _____ sensors _____ balanced _____ back tracking?

_____ _____ the _____ sensors _____ the correct position for _____ _____ _____ reversals.

_____ accidental reversals _____ aligning _____ IR _____.

_____ _____ _____ _____ alignments fine to prevent _____ reversals?

Are _____ _____ chances _____ _____ sensors aligning _____ _____ avoid operational reversals?

_____ _____ sides' IR _____ _____ for eliminating _____ reversals?

_____ _____ sensor _____ _____ they don't change course in _____ _____?

You might want to _____ _____ whether _____ sensors _____ _____ correctly _____ _____ possible _____ reversals.

_____ _____ _____ avoid _____ operational reversals, you may wish _____ _____ the position _____ theInfrared _____.

_____ there _____ _____ of _____ _____ aligning _____ avoid unforeseen operations?

Did you _____ _____ _____ sides' IR _____ _____ oriented correctly?

_____ is possible _____ _____ sensors _____ _____ _____ _____ order to avoided _____ operational reversals.

Is it advisable _____ _____ your IR _____ to _____ _____ _____?

If theInfrared _____ _____ aligned _____ you _____ wish _____ avoid unforeseen _____.

Correct _____ _____ _____ IR sensors _____ _____ _____ preventing unwanted reversals.

_____ you _____ sure _____ sides _____ _____ IR sensors are _____ line?

Are _____ sensors _____ _____ prevent _____?

_____ myInfrared sensors lined _____ to _____ _____ from doing _____ _____ aren't _____ their intended _____.

Is _____ _____ aligned _____ that they _____ change their _____?

_____ _____ _____ to _____ _____ _____ you _____ want to _____ out the position of theInfrared _____.

Is myInfrared _____ lined up _____ _____ _____ to _____ them _____ _____ _____ that aren't _____ line?

_____ may wish to check _____ _____ theInfrared _____ _____ positioned _____ _____ _____ operational reversals

_____ _____ sensor lined up to _____ _____ _____ doing things _____ _____ _____ _____ their intended order?

In order _____ prevent _____ _____ _____ _____ may want _____ check _____ _____ of _____ Infrared sensors.

Is theinfrared sensors aligned _____ _____ _____ _____ _____ change _____ positions?

Is there _____ chance _____ theInfrared _____ aligning _____ avoid _____ _____ reversals?

Is _____ _____ _____ _____ a way that avoids _____?

_____ _____ IRsensors aligned to prevent _____ _____?

Is myInfrared sensors _____ up in a _____ to _____ _____ _____ _____ _____ not _____?

Is _____ _____ aligned _____ _____ _____ not _____ position during operation?

_____ theinfrared sensors _____ _____ during _____?

If you _____ to _____ an unforeseen reversal, you _____ _____ _____ _____ the _____ _____.

You _____ want to check _____ _____ if the Infrared _____ _____ positioned _____ to _____ _____ Operational _____.

If _____ want to _____ an _____ reversal, you _____ _____ _____ _____ the Infrared _____ alignment.

Isn't _____ the _____ sensors _____ _____ prevent unwanted _____?

_____ _____ wish _____ avoid _____ _____ _____ you _____ check the alignment _____ theInfrared sensors.

_____ _____ _____ _____ up to stop them _____ _____ things _____ are not _____ their proper _____.

_____ _____ want _____ _____ whether _____ _____ are aligned correctly _____ order _____ avoid unforeseen reversals

In _____ to avoid unforeseen _____ _____ _____ may wish _____ _____ _____ the _____ _____ the Infrared sensors.

In order to prevent future operational _____ _____ _____ _____ _____ check _____ _____ of _____ sensors.

_____ _____ _____ _____ up _____ a _____ that prevents potential reversals?

Does _____ sensors _____ up in _____ way _____ _____ them from doing _____ _____ _____ not _____ line?

_____ _____ check out whether _____ sensors are _____ _____ _____ avoid _____ operational reversals.

_____ _____ _____ positioned properly _____ prevent reversals?

_____ _____ want _____ _____ out whether theInfrared sensors are _____ _____ in _____ to _____ reversals.

Are _____ _____ _____ sensors oriented _____ the correct _____ _____ eliminating unwanted _____?

You _____ _____ _____ check out the alignment of theInfrared sensors _____ _____ to _____ _____ _____ _____.

_____ _____ _____ to _____ out _____ alignment of _____ sensors _____ _____ to avoid _____ operational reversals.

_____ you _____ to _____ _____ operational reversals, _____ _____ _____ to check _____ alignment of _____ Infrared sensors.

Is _____ _____ alignment of _____ sensors _____ reverse _____?

_____ it certain _____ both _____ of the IR _____ _____ in _____?

_____ theinfrared sensors lined _____ _____ _____ way _____ avoids any _____ reversals?

If you _____ to _____ _____ you _____ want to _____ _____ sensor _____.

_____ out whether theInfrared sensors _____ _____ correctly to _____ _____ _____.

_____ prevent future _____ _____ you _____ wish to _____ the _____ _____ the Infrared _____.

If _____ alignment of _____ _____ infrared sensors _____ _____.

_____ _____ want _____ _____ an _____ reversal, _____ _____ _____ to check theInfrared sensor alignment.

_____ _____ _____ of the _____ sensor positioned _____ _____ reverse actions?

_____ theInfrared _____ _____ so they do not change _____ _____?

Ensuring _____ _____ _____ sensors _____ aligned _____ operational inconsistencies.

Is theinfrared sensors lined _____ _____ a _____ _____ avoids _____?

Is _____ _____ lined _____ as a _____ _____ _____ _____ from doing things _____ will make _____ turn out?

Is theinfrared sensors _____ _____ _____ _____ _____ change their positions?

If _____ want to _____ reversals, _____ may _____ _____ check the Infrared _____ _____ _____.

_____ _____ possible to _____ your _____ sensor sides _____ _____ operational reversals?

_____ there any chance _____ _____ _____ align properly _____ avoid _____ reversals?

_____ is _____ chance that _____ sensors _____ correctly _____ _____ unexpected operational _____.

Theinfrared _____ _____ be _____ to prevent _____.

Is _____ _____ _____ aligned in _____ correct position for _____ _____ unwanted _____?

Is it possible _____ _____ IR _____ are _____ balanced against _____ _____?

_____ _____ _____ to _____ out _____ the Infrared sensors are positioned correctly _____ _____ Operational _____.

Do you _____ the _____ sensors _____ _____ against _____ tracking?

Is _____ _____ IR sensors essential _____ preventing _____ _____?

_____ _____ want _____ check out whether _____ _____ _____ positioned correctly _____ _____ unforeseen operations.

_____ you _____ if _____ IR sensors _____ both _____ are _____ correctly?

Is _____ sensors _____ _____ they _____ _____ their _____ during operation?

_____ _____ sensor _____ up a way to _____ _____ from doing _____ _____ _____ not intended?

Does _____ _____ align _____ they do not _____ course in _____ _____?

_____ the IR sensors _____ the _____ position _____ _____ _____ reversals important?

Is the _____ sensor _____ _____ _____ _____ correctly oriented _____ eliminating _____ reversals?

_____ theinfrared _____ _____ _____ they don't change their _____ in an _____?

Is _____ sensors _____ _____ _____ a way that _____ them from _____?

_____ might want to _____ out whether theInfrared _____ _____ _____ correctly in order _____ avoided _____ _____ _____.

_____ _____ _____ _____ check if _____ sensors are positioned _____ to avoid _____ reversals.

_____ both sides' IR sensors _____ oriented _____ _____ unwanted _____ _____ avoided?

_____ _____ Sensors _____ _____ _____ a way to _____ them from doing things _____ are _____ _____ line?

_____ the _____ _____ _____ aligned _____ you _____ prevent unforeseen events.

_____ _____ IR sensors properly _____ against back _____ while _____ _____?

_____ the IR sensors on _____ _____ be _____ _____ _____ accidental reversals?

_____ _____ sensors aligned _____ they won't _____ _____?

_____ Infrared _____ need _____ be _____ _____ order to prevent _____.

You _____ want _____ _____ _____ see if theInfrared _____ are aligned correctly in _____ _____ _____ _____ unforeseen reversal.

_____ may _____ to _____ if _____ _____ _____ are aligned correctly.

_____ _____ want to check out _____ positioning of theInfrared sensors _____ _____ _____ _____.

If the Infrared _____ are _____ correctly, _____ a chance _____ _____ _____ _____.

_____ _____ _____ aligning _____ IR sensors to prevent unwanted _____?

Does _____ sensors align _____ that _____ _____ _____ course?

Are _____ _____ aligned to _____ _____ their _____?

_____ theInfrared sensors _____ _____ they _____ _____ change _____ in an operation?

_____ _____ _____ _____ up _____ _____ them from doing things that _____ cause false _____?

Is _____ sensors _____ to _____ _____?

_____ theinfrared _____ _____ so they _____ _____ change course?

If you _____ _____ avoid _____ operational _____ you may _____ to _____ _____ _____ sensors.

_____ may _____ to check _____ see _____ theInfrared _____ are _____ _____ to avoid unforeseen _____.

If you _____ _____ _____ _____ operational reversals, _____ _____ want to check _____ sensors _____ alignment.

Have _____ _____ sure to align both _____ of _____ _____ _____?

Is _____ sensors _____ _____ in a _____ to _____ them _____ _____ things that _____ line?

You may _____ _____ _____ to make _____ _____ _____ sensors are positioned _____.

_____ theInfrared sensors are aligned _____ you might _____ _____ avoid _____ _____.

_____ _____ been ensured that _____ _____ of the IR _____ are _____?

If _____ _____ to prevent _____ _____ _____ you _____ check _____ the alignment of _____ _____ sensors.

Is theinfrared _____ _____ up in _____ _____ that _____ lead _____ reversals?

_____ might want _____ check out whether theInfrared _____ are _____ _____ _____ order _____ _____ unforeseen _____.

_____ _____ any _____ _____ _____ sensors align correctly to avoid _____?

_____ you wish _____ _____ _____ _____ reversals, you may _____ to check the _____ _____ for _____.

Is the IR sensor _____ _____ _____ _____ unforeseen _____ actions?

You _____ _____ to _____ out _____ _____ _____ sensors are positioned _____ to avoid _____ reversals.

_____ _____ _____ lined up so they _____ _____ things _____ _____ in line?

_____ may _____ _____ check _____ whether _____ _____ sensors are _____ _____ to avoid unexpected operations.

_____ the _____ sensors _____ aligned to _____ _____?

Do you know _____ _____ _____ _____ the _____ _____ are aligned?

_____ may want _____ check _____ theInfrared _____ _____ aligned _____ in order _____ _____ reversals

Is theirInfrared sensors _____ _____ _____ _____ _____ _____ _____ _____ that will make them turn out?

Are the _____ _____ _____ correctly _____ _____ against unwanted _____ during operation?

Are _____ _____ of _____ IR _____ _____ _____ to prevent reverse actions?

You may _____ to _____ _____ _____ sensors are _____ _____ in order _____ prevent _____.

_____ _____ _____ sure that both sides of _____ _____ sensors are _____?

Are both _____ _____ the _____ _____ _____ correctly, blocking _____ unforeseen _____ actions?

Is aligning _____ IR _____ _____ for _____ _____ unwanted reversals?

_____ out whether theInfrared _____ _____ _____ _____ in _____ to _____ unforeseen reversals.

In _____ to avoid _____ _____ _____ _____ _____ wish to _____ _____ position _____ the Infrared sensors.

Is it appropriate to _____ both _____ _____ _____ to _____ _____?

_____ _____ _____ IR sensors _____ _____ preventing unwanted reversals?

In _____ _____ _____ unforeseen operational reversals, _____ may _____ to _____ _____ sensors _____ alignment.

Is myInfrared _____ lined _____ to _____ them from _____ _____ _____ _____ _____ false positives?

_____ _____ _____ _____ the _____ sensors _____ both _____ are oriented correctly _____ eliminating unwanted reversals?

_____ you _____ to avoid unforeseen reversals, _____ may wish _____ check _____ _____ _____ _____ sensors.

_____ _____ want to _____ if the Infrared _____ _____ positioned _____.

_____ may want _____ _____ _____ theInfrared sensors _____ _____ _____ _____ order to avoid unforeseen operational _____

_____ _____ sensors _____ so they _____ change their _____?

Does _____ _____ _____ _____ in _____ _____ to prevent false positives?

_____ _____ sensor _____ _____ prevent _____ during operation?

_____ you make sure that both _____ _____ _____ IR _____ _____ in _____?

Is _____ possible for _____ _____ to _____ correctly to _____ operational _____?

Is _____ _____ sensors in the _____ _____ to _____ against _____?

Is _____ _____ _____ aligned to prevent _____?

Is theInfrared _____ _____ up in a way _____ _____ _____ _____ doing _____ that _____ _____ line?

_____ the sides' _____ sensors positioned _____ _____ _____ unwanted reversals?

It _____ possible that the _____ sensors _____ not _____ _____ in _____ _____ avoid unforeseen _____.

Are _____ _____ _____ so they do _____ change _____ _____ an operation?

Is _____ _____ lined up to _____ people _____ _____ _____ that aren't _____?

Is _____ sensor lined up _____ a _____ _____ _____ _____ from doing _____ _____ are _____ in their _____ order

If _____ _____ _____ _____ unforeseen operational _____ _____ may _____ to check the positioning of _____ _____.

Do you ensure _____ _____ _____ _____ IR sensors are _____?

_____ _____ sensors are _____ correctly you can _____ _____ operations.

Are _____ sensor aligned correctly _____ _____ _____?

Is _____ sensors _____ up _____ _____ a way _____ prevent _____ positives?

_____ theInfrared _____ lined up in _____ way _____ prevents _____ _____?

In _____ to _____ unexpected operational _____ _____ _____ want _____ check _____ _____ of theInfrared sensors.

_____ _____ _____ avoid unforeseen _____ you may _____ _____ _____ out whether _____ Infrared sensors are aligned _____.

The ____ sensors need ____ be ____ ____ ____ order ____ ____ a reversal.

Are ____ ____ ____ ____ correct to prevent ____?

Are theinfrared ____ positioned so ____ don't ____ ____ ____?

____ ____ sensors aligned ____ ____ they do not change ____ ____ ____ operation?

____ the Infrared ____ ____ for ____ reverses?

Is theInfrared sensors ____ up ____ ____ ____ from doing ____ ____ will ____ false ____?

____ ____ ____ to ____ to see if ____ Infrared ____ are positioned ____.

____ theinfrared ____ lined ____ to ____ any potential ____?

____ the IR sensor be ____ ____ ____ ____ ____ reverse actions?

____ ____ possible to align the ____ sensor ____ ____ against unwanted ____ ____ operation?

____ may ____ to check ____ see ____ ____ ____ are positioned ____ ____ avoid Operational reversals

____ ____ possible to align theInfrared sensor ____ ____ ____ operational ____?

Are ____ ____ ____ alignments ____ to ____ unwanted reversals?

If you ____ to avoid an operational ____ ____ need ____ ____ the alignment ____ ____ ____ ____.

If theInfrared ____ ____ aligned ____ you can ____ ____.

____ ____ ____ ____ up ____ prevent them from ____ things that are not ____ ____ intended ____.

If you ____ to avoid ____ ____ you ____ wish to ____ the position ____ ____ ____.

You may want ____ ____ sure ____ sensors ____ ____ in ____ to ____ ____ events.

____ ____ IR sensor ____ fine ____ ____ reversals?

____ may want ____ ____ ____ ____ of theInfrared sensors in order ____ avoid ____ operational ____.

Is ____ ____ lined up ____ ____ ____ ____ stop ____ from doing things that are not ____ their ____?

____ ____ ____ sensors ____ ____ against back tracking while ____ normally?

____ may ____ ____ check whether the Infrared sensors ____ ____ ____.

If you ____ ____ avoid unforeseen ____ you may ____ to check ____ ____ ____ the ____ ____.

Is it ____ ____ myInfrared ____ ____ ____ up to ____ ____ from doing ____ that will cause false ____?

____ you ____ to avoid ____ ____ you may ____ ____ check ____ the positioning ____ ____ Infrared sensors.

____ it possible ____ ____ ____ ____ properly ____ avoid operational reversals?

____ might ____ to ____ ____ ____ sensors to avoid accidental ____.

You may want to ____ ____ theInfrared sensors ____ ____ ____.

Is ____ sensors ____ ____ they don't ____ ____?

____ might ____ to check ____ ____ theInfrared sensors are ____ ____.

If ____ ____ are ____ correctly you ____ be able to ____ ____ operational ____.

____ ____ IR sensors on the ____ correctly ____ ____ ____ unwanted reversals?

If ____ want to ____ ____ ____ reversal, ____ ____ ____ to ____ theInfrared sensors alignment.

If you want to ____ Operational reversals, ____ ____ check ____ ____ positioning ____ ____ ____.

____ ____ ____ ____ unforeseen reversals, you ____ want to check ____ alignment of the ____ ____.

If ____ want ____ ____ ____ ____ ____ you ____ ____ ____ whether the Infrared sensors are aligned correctly.

____ ____ ____ of ____ IR sensor perfectly ____ to ____ ____ unforeseen actions?

____ aligning the ____ ____ necessary to ____ ____ reversals?

Are ____ ____ ____ aligned to ____ reversals during ____?

____ myInfrared sensors line ____ in ____ good way ____ ____ false ____?

____ ____ check ____ see ____ theInfrared sensors ____ positioned ____ to avoid Operational ____.

Is theinfrared ____ aligned ____ they ____ change ____ ____ ____ operation?

Is ____ ____ lined up ____ ____ ____ they ____ do things ____ will ____ false positives?

Is ____ sensors ____ ____ ____ ____ them ____ doing things that aren't supposed ____ be ____?

Can both ____ prevent ____ ____ by ____ ____ ____ IR sensors?

To ____ reversals, you ____ ____ ____ ____ ____ alignment ____ the Infrared sensors.

Are ____ ____ ____ ____ that they don't ____ their position?

If you ____ to ____ an unforeseen reversal, ____ ____ ____ ____ ____ out ____ alignedInfrared sensors.

____ theinfrared sensors lined ____ ____ ____ way that ____ involve ____?

_____ _____ sensors _____ up correctly?

_____ you wish _____ _____ _____ _____ may want _____ check out whether theInfrared _____ _____ aligned _____ .

_____ sensors _____ _____ _____ aligned correctly in order to avoid _____ _____ .

_____ _____ want to check if _____ _____ _____ aligned correctly _____ _____ _____ avoid reversals.

_____ _____ sensors are _____ _____ you can _____ unforeseen reversals.

_____ _____ want _____ _____ reversals, you may want to check _____ _____ alignedInfrared _____ .

Have you checked _____ orientation _____ both _____ _____ _____ ?

_____ _____ _____ to prevent future operational _____ you may _____ _____ _____ _____ sensors for alignment.

Are your _____ _____ _____ up?

Is theinfrared sensors aligned _____ that _____ _____ _____ change _____ in _____ _____ ?

_____ _____ _____ lined up to prevent _____ from _____ things _____ _____ not intended?

Check _____ whether _____ sensors _____ aligned _____ in _____ to avoided _____ operational _____

_____ Infrared sensors need _____ _____ aligned _____ _____ to avoid unforeseen _____ _____ .

You _____ _____ to check out _____ theInfrared _____ are _____ _____ in order to _____ _____ .

Is _____ sensors _____ up in a _____ _____ stop _____ _____ doing _____ _____ don't _____ to.

Is myInfrared sensors lined _____ _____ a _____ _____ stop them _____ doing _____ that _____ _____ ?

_____ the _____ _____ _____ aligned _____ _____ can avoid unforeseen reversals.

Is myInfrared _____ _____ _____ _____ way _____ _____ them from doing _____ _____ will _____ false positives?

Are theIRS aligned so _____ _____ _____ _____ _____ ?

_____ _____ _____ lined up a _____ way to stop _____ _____ ?

_____ _____ check _____ _____ IR sensors on the sides are _____ _____ ?

Is _____ sensors _____ so _____ do not _____ _____ ?

Are theInfrared _____ _____ so they _____ _____ _____ ?

Is aligning the _____ sensors in _____ correct position _____ _____ _____ against _____ _____ ?

_____ _____ want _____ check whether _____ _____ _____ aligned _____ in _____ to avoid a reversal.

To avoid unforeseen _____ _____ _____ _____ _____ check out the _____ of _____ sensors.

If you want _____ _____ unforeseen _____ reversals, you _____ _____ to _____ _____ _____ of _____ sensors.

Is _____ _____ lined up to _____ them _____ _____ things _____ are _____ _____ their proper _____ ?

Are theinfrared _____ _____ so that _____ do not _____ _____ _____ ?

Is _____ sensors _____ _____ _____ don't change their _____ during _____ ?

_____ aligning the IR _____ _____ the _____ place for _____ _____ unwanted reversals _____ _____ ?

_____ sides _____ the _____ _____ need _____ be aligned correctly.

_____ _____ IR _____ properly positioned, blocking _____ reverse _____ ?

_____ _____ want _____ _____ unforeseen _____ _____ _____ want to check the alignment of _____ sensors.

If _____ Infrared _____ are aligned correctly _____ _____ _____ unforeseen _____ reversals.

_____ the _____ sensors are _____ _____ _____ can avoid unforeseen _____ .

_____ theInfrared sensors _____ _____ correctly, there will be _____ _____ _____ .

_____ _____ _____ lined up in _____ way _____ stop them _____ doing things _____ could _____ _____ positives?

Is _____ sensor _____ _____ in a way _____ avoids _____ _____ ?

Did you _____ to _____ sure the _____ _____ _____ _____ sides are _____ correctly?

_____ myInfrared _____ lined up in a way to _____ _____ from _____ _____ that _____ _____ their _____ order?

_____ _____ sensors aligned properly _____ avoid unexpected _____ _____ ?

You _____ _____ _____ check _____ whether theInfrared _____ _____ positioned correctly _____ _____ unforeseen operations.

_____ may want to check out _____ alignment of _____ _____ _____ _____ _____ to _____ unforeseen operational _____ .

_____ aligning _____ IR sensors the _____ way _____ _____ against unwanted _____ ?

Will the _____ of _____ IR sensors _____ _____ _____ _____ accidental reversals?

Is alignment of _____ _____ sensors important _____ preventing _____ _____ ?

Have _____ _____ if the _____ IR _____ are oriented _____ ?

_____ order _____ avoid _____ events, _____ _____ want to check _____ aligned _____ sensors.

_____ you want to prevent _____ _____ _____ you _____ check _____ the alignment _____ theInfrared _____ .

Is _____ sensors _____ _____ not change _____?

In _____ to avoid _____ _____ _____ may want _____ _____ _____ alignment of theInfrared _____.

_____ _____ _____ to avoid _____ operational _____ you _____ check _____ whether _____ _____ are aligned correctly.

_____ _____ IR sensor's ends _____ _____ _____ block reverse actions?

_____ _____ wish _____ check if theInfrared sensors _____ aligned _____ _____ _____ to _____ unforeseen _____ reversals.

_____ _____ check out _____ theInfrared _____ _____ aligned _____ in order _____ avoid unforeseen _____ reversals

It _____ _____ _____ the _____ sensors are _____ aligned correctly _____ _____ to _____ an operational _____.

Is myInfrared _____ _____ _____ _____ a way _____ _____ false positives?

If _____ want to _____ _____ reversals, _____ _____ check the alignment _____ the _____ _____.

If you _____ _____ avoid _____ _____ you may want to _____ out _____ aligned _____ _____.

Is _____ _____ lined _____ _____ _____ way _____ _____ them from _____ _____ that are not in line?

_____ _____ to _____ _____ that _____ ends of the IR _____ were _____.

_____ might _____ to check to _____ if _____ _____ _____ _____ correctly to _____ Operational reversals.

Did you make sure _____ _____ of _____ _____ _____ are _____ aligned?

If theInfrared sensors _____ _____ _____ _____ _____ prevent reversals.

_____ is possible that theInfrared _____ are _____ correctly _____ order _____ _____ unforeseen _____.

You _____ want to _____ whether _____ _____ _____ aligned correctly in order _____ _____ unforeseen _____.

_____ _____ sensorsaligned so they don't _____ course _____ an _____?

You _____ _____ make _____ _____ sensors _____ aligned correctly in order _____ _____ _____ reversal.

_____ you _____ _____ avoid unexpected operational reversals, _____ may _____ to check out _____ _____ _____ the _____ sensors.

_____ you checked _____ orientation _____ _____ _____ sensors _____ the sides?

_____ sensors aligned _____ prevent _____?

_____ theInfrared _____ aligned so they _____ _____ _____ position?

_____ your IR _____ aligned to _____ _____ _____?

Does theInfrared sensors align _____ they _____ _____ _____ _____?

Is _____ _____ chance that _____ _____ align correctly to _____ _____ reversals?

_____ _____ the IR sensors _____ _____ preventing unwanted _____?

_____ aligning _____ _____ sensors _____ _____ way _____ protecting against reversals?

_____ _____ to _____ unforeseen operational _____ you _____ _____ _____ check the alignedInfrared sensors.

_____ the way myInfrared sensors _____ _____ up to stop _____ _____ _____ things _____ _____ _____ line?

If the _____ sensors _____ aligned _____ you may wish _____ _____ _____ _____.

_____ _____ _____ _____ up in a way to prevent _____ from _____ things _____ are not _____ _____ with _____

Is _____ _____ aligned _____ prevent _____ during _____?

Is _____ IR _____ adequately balanced _____ _____ tracking _____ _____ normally?

_____ _____ _____ if the IR sensors on _____ _____ _____ set correctly?

You may _____ to _____ the alignment of _____ Infrared _____ in _____ _____ _____ _____ reversals.

You may want _____ _____ to _____ _____ the Infrared _____ are _____ _____.

_____ _____ Sensors lined up _____ stop _____ _____ _____ things that aren't in _____ _____ order?

_____ myInfrared _____ _____ up _____ _____ them _____ _____ things _____ are not in _____ intended order.

_____ _____ _____ _____ to _____ _____ correctly in order _____ avoid unforeseen events.

Is myInfrared _____ _____ up _____ that they _____ _____ _____ that aren't in _____?

_____ you want _____ prevent _____ operational _____ _____ may _____ to _____ out the _____ sensors.

Does _____ _____ _____ align _____ avoid _____ reversals?

_____ _____ want to _____ an _____ _____ you _____ want to _____ theInfrared _____ aligned correctly.

There is a _____ that _____ Infrared _____ _____ positioned _____ _____ _____ unforeseen operations.

It is _____ _____ _____ sensors _____ _____ _____ _____ in _____ to avoid unforeseen reversals.

Did _____ _____ _____ the _____ of _____ IR sensors _____ aligned?

Is myInfrared _____ _____ up _____ _____ _____ _____ doing things _____ _____ not in their _____ order

If the _____ _____ are aligned _____ you _____ prevent _____.

You may want _____ _____ if _____ Infrared sensors are aligned _____ _____ _____ _____ avoid _____ _____.

____ ____ ____ ____ reversals, you may ____ to ____ the ____ Infrared sensors.

____ may ____ ____ check ____ theInfrared sensors ____ aligned ____ ____ prevent reversals.

The Infrared sensors ____ ____ ____ ____ in ____ ____ avoid unforeseen events.

Is it ____ to ____ ____ sensors ____ ____ accidental reversals?

Is prevention of ____ ____ supported ____ your ____ infrared ____?

You might ____ ____ ____ out whether theInfrared ____ ____ aligned correctly ____ order ____ ____ ____ reversals.

If ____ want to ____ future operational ____ you should ____ ____ whether the ____ ____ ____ ____ correctly.

You ____ ____ to check out the ____ ____ ____ sensors ____ ____ unexpected operations.

____ ____ check ____ ____ if theInfrared sensors are ____ correctly to ____ ____ reversals.

____ the IR sensors on both ____ ____ ____ ____ ____ reversals?

Is ____ ____ ____ ____ to stop them ____ doing ____ that aren't ____ ____ order?

____ it possible ____ ____ IR ____ are ____ balanced against ____ tracking?

Are ____ ____ ____ so ____ won't change ____?

____ may wish ____ check if theInfrared ____ are ____ correctly to ____ ____ ____ ____.

If ____ ____ to avoid unforeseen operational reversals, ____ should ____ out ____ ____ sensors ____ ____ ____.

Asking if ____ ____ have ____ ____ ____ sensors ____ reverse misoperation.

Is ____ ____ sensors ____ ____ to prevent ____ reversals?

____ ____ made sure both ____ of the IR ____ ____ ____ aligned?

____ prevent ____ ____ ____ wish to ____ the ____ of ____ Infrared sensors.

____ theinfrared sensors ____ during ____?

Are both ____ ____ ____ IR sensors aligned ____ ____ ____ inconsistencies?

____ theInfrared sensors are ____ ____ ____ can ____ ____ operational reversal.

Is ____ ____ ____ alignments adequate to ____ ____ issues?

____ myInfrared sensors ____ ____ in ____ right ____ ____ prevent false positives?

Are theinfrared sensors ____ so ____ ____ ____ ____ their course?

Is aligning ____ ____ sensors in ____ correct place ____ best way ____ ____ ____ ____ reversals?

It ____ possible that the Infrared ____ ____ ____ ____ correctly in ____ ____ prevent ____ reversals.

____ ____ sensors are ____ correctly, ____ ____ avoid unforeseen events.

____ ____ ____ ____ ____ to stop ____ ____ doing things that are ____ in their ____ order?

____ ____ wish to ____ out ____ theInfrared sensors ____ positioned ____.

____ sensors ____ align ____ prevent ____.

____ you want ____ avoid reversals, you ____ want to ____ ____ ____ aligned ____ ____.

____ theInfrared sensors align ____ ____ ____ change ____ alignment?

____ might ____ ____ check out ____ the Infrared sensors ____ aligned correctly in ____ ____ ____ unforeseen ____.

____ ____ want to check the ____ of ____ sensors ____ ____ to prevent ____ operational ____.

In ____ ____ avoid reversals, you ____ ____ to check the ____ ____ theInfrared ____.

____ ____ ____ sure ____ both sides ____ ____ IR sensors are correctly ____?

Do ____ sides ____ yourInfrared sensor ____ ____?

____ ____ sensor aligned so it doesn't change ____ ____ ____ ____?

____ you want to ____ unforeseen reversals, you might want ____ ____ ____ alignment ____ ____ ____.

____ ____ sensors lined ____ in a way to ____ them from ____ ____ that aren't ____ agreement ____ ____

Did you ____ to see if ____ ____ sensors ____ oriented correctly ____ ____ ____ ____?

Do you ____ if ____ IR sensors ____ both ____ ____ positioned ____ ____ eliminating ____ reversals?

You ____ want to ____ ____ the ____ sensors ____ aligned ____.

Both sides ____ have ____ ____ ____ sensors ____ prevent reverse ____.

____ may ____ ____ ____ the alignment of ____ ____ sensors in order to prevent ____ ____ ____.

____ ____ ____ ____ a reversal, you may want ____ check ____ alignment ____ theInfrared sensors.

____ myinfrared ____ ____ ____ ____ ____ ____ to stop them ____ doing things that will ____ false positives?

____ theInfrared sensors be ____ ____ to ____ unforeseen ____ reversals?

____ ____ ____ to ____ ____ if ____ ____ ____ aligned correctly in order to avoid operational ____.

You may _____ to check _____ _____ sensors _____ _____ correctly.

_____ _____ sensors need to be aligned _____ protecting _____ _____ _____.

Is _____ _____ chance _____ theInfrared _____ _____ correctly _____ avoid _____ operational reversals?

Have you _____ _____ the sides of the _____ sensors _____ _____ _____?

_____ you wish _____ _____ operational reversals, you may want _____ _____ _____ _____ _____ theInfrared sensors.

_____ _____ want to _____ out whether _____ sensors _____ _____ correctly to _____ a _____.

_____ you checked if both _____ have correctly _____ _____ _____?

Do _____ know _____ the side's _____ sensors _____ correctly _____ for eliminating _____ _____?

_____ you make _____ that _____ sides of _____ IR _____ _____ _____ aligned?

Are _____ sensor _____ _____ to prevent _____?

_____ _____ _____ to _____ an operational reversal, you may _____ to _____ _____ _____ Infrared sensors.

_____ myInfrared sensors _____ _____ in a way that _____ _____ _____ _____ that aren't _____ line?

In order to prevent _____ _____ may want _____ _____ _____ alignedInfrared _____.

Is the _____ _____ sensors _____ lined up to _____ them _____ doing _____ that _____ _____ _____ positives?

_____ _____ ends _____ the _____ sensors balanced against back _____?

_____ theinfrared _____ _____ _____ they don't change _____?

You might _____ _____ check if _____ sensors are _____ _____ in order _____ _____ unforeseen _____.

Do _____ know if both _____ _____ _____ are positioned _____?

Is it _____ to _____ _____ _____ sensors on _____ sides to prevent _____ _____?

_____ you made sure _____ _____ of _____ _____ _____ are aligned?

The IR sensors _____ _____ be _____ the correct position _____ _____ _____ _____.

_____ _____ sensors adjusted to _____ _____?

_____ _____ _____ IR _____ oriented _____ for eliminating unwanted reversals?

Have _____ _____ _____ that the IR _____ _____ are _____ correctly?

Are you _____ _____ _____ by _____ your IR _____?

_____ sensors _____ _____ they _____ change course in _____ operation?

Is _____ sensors lined _____ _____ _____ _____ that does _____ cause any _____?

Is _____ the _____ sensors _____ to preventing _____ _____?

You _____ wish to _____ _____ _____ _____ are aligned correctly in _____ _____ avoid unforeseen _____ _____.

Is theinfrared _____ lined _____ in _____ way _____ _____ a _____?

_____ _____ sensors _____ _____ they don't change _____ alignment _____ operation?

You _____ check _____ _____ _____ _____ _____ _____ correctly _____ order to avoid unforeseen reversals.

Are _____ _____ _____ _____ both sides _____ to _____ accidental reversals?

_____ order to _____ possible _____ reversals, you may _____ _____ check _____ positioning _____ theInfrared _____.

Is there enough _____ _____ on both sides _____ _____ _____ _____.

_____ _____ _____ _____ both _____ of the IR sensors are _____ aligned?

_____ _____ sensors align _____ they don't _____ their _____?

You may _____ to _____ if _____ _____ _____ _____ correctly _____ _____ to _____ future operational reversals

You may _____ to check _____ the Infrared _____ _____ _____ _____ to avoid _____ _____.

Is _____ the _____ sensors in _____ correct position _____ way _____ _____ _____ reversals?

Do you _____ _____ the _____ _____ on _____ sides are _____ oriented?

Is myInfrared sensors _____ _____ _____ stop _____ from doing _____ _____ _____ intended

_____ _____ _____ _____ alignments appropriate to prevent _____?

Correct, both _____ _____ alignment _____ _____ _____ preventing incorrect operation.

You _____ want to check _____ _____ alignment _____ theInfrared sensors _____ order _____ _____ _____ reversals.

Is it possible that _____ _____ of _____ _____ _____ are correctly _____?

_____ can check _____ _____ _____ sensors are _____ _____ to _____ unforeseen reversals.

Is aligning _____ _____ sensors correctly _____ _____ against unwanted _____ _____ operation?

Is _____ _____ _____ _____ in a way _____ _____ any possible reversals?

You _____ wish to check to see _____ _____ _____ _____ _____ _____ correctly.

____ ____ ____ to avoid accidental ____ by ____ your ____ sensors?

____ aligning ____ IR ____ in ____ correct ____ ____ requirement for ____ against ____ reversals?

____ myInfrared sensors line ____ in ____ ____ that ____ prevent ____ positives?

Is myInfrared ____ ____ ____ ____ a ____ ____ ____ ____ stop doing things ____ will cause false positives?

Is ____ sensors lined ____ nicely to ____ ____ ____?

____ ____ ____ to check out ____ ____ sensors are ____ correctly in order ____ ____ ____ operational reversals.

____ IR sensors in ____ ____ position for preventing ____ ____?

Is myInfrared sensors lined ____ ____ ____ to ____ them from doing things ____ ____ not ____ their ____ ____.

Is ____ ____ aligned ____ ____ do ____ move?

____ theinfrared ____ ____ ____ avoid reversals?

____ ____ ____ sensors aligned for ____ against ____ reversals ____ operation?

Is ____ Sensors lined ____ to stop them ____ ____ things ____ ____ ____ ____ their proper ____.

____ theinfrared sensors ____ ____ prevent ____ during ____?

____ theinfrared ____ aligned so they don't change ____ ____ ____?

____ ____ ____ ____ align ____ IR sensors in ____ correct position ____ ____ against reversals?

____ you ____ to prevent reversals, ____ may ____ to ____ ____ ____ Infrared sensor.

____ ____ ____ ____ ____ to stop them ____ doing ____ that are not supposed to ____?

____ you ____ to see ____ the sides' IR ____ are ____ ____?

Are ____ ____ IR ____ positioned ____ ____ ____ of unwanted reversals?

Is ____ ____ chance ____ theInfrared ____ ____ correctly to avoid ____ reversals?

____ ____ IR ____ ____ the ____ position for protecting ____ reversals?

____ it ____ sense to ____ the ____ sensors ____ ____ sides to ____ accidental ____?

____ order ____ avoid unforeseen ____ reversals you ____ ____ ____ check ____ alignment ____ theInfrared sensors.

Is myInfrared ____ ____ up a ____ ____ stop them ____ doing ____ ____ are ____ intended?

____ myInfrared ____ lined up to stop ____ from ____ ____ ____ will ____ false ____?

____ theinfrared ____ aligned ____ that ____ don't ____ course in ____ operation?

____ ____ want to prevent future operational ____ you ____ ____ to ____ the ____ ____ theInfrared ____.

____ theinfrared sensors aligned so ____ won't ____ ____ ____?

The ____ ____ need ____ be aligned in the ____ ____ to ____ against ____.

Is aligning ____ ____ ____ ____ ____ protecting against reversals during ____?

____ ____ want to ____ to see ____ ____ sensors ____ positioned ____ to avoid ____ reversals.

____ might want to check out whether ____ ____ are ____ ____ ____ ____ unforeseen ____ reversals.

____ may ____ to check ____ ____ theInfrared sensors ____ aligned correctly ____ order ____ avoid ____ ____.

Is ____ ____ ____ up ____ ____ way that avoids ____ reversals?

____ myInfrared sensors ____ up ____ stop them ____ ____ ____ ____ aren't their ____ order?

____ ____ want to check ____ theInfrared ____ ____ positioned correctly ____ ____ ____ Operational reversals

You ____ ____ ____ check to see ____ theInfrared sensors are ____ ____ to ____ ____ operational ____.

You ____ want ____ check whether theInfrared ____ are ____ ____ to avoid ____ ____ ____.

Is aligning ____ IR sensors ____ the right ____ ____ ____ ____ ____ reversals?

Is ____ sensors ____ up ____ a good ____ ____ ____ false positives?

____ ____ want ____ avoid an ____ reversal, ____ ____ want ____ ____ whether the ____ sensors are aligned correctly.

Is ____ ____ sensor ____ perfectly to block ____ unforeseen ____ ____?

____ you want to avoid unexpected ____ reversals, ____ ____ ____ ____ check the ____ ____ ____ IR sensors.

Does ____ ____ line ____ ____ ____ ____ to stop them ____ doing things ____ will cause false ____?

Did you ____ ____ ____ sure ____ ____ ____ IR sensors ____ oriented correctly?

____ ____ ____ aligned so ____ do ____ change position?

If ____ want to ____ ____ ____ reversals, ____ ____ to check the ____ of ____ ____ sensors.

In ____ to ____ ____ operational reversal, ____ may ____ to ____ the alignment ____ ____ Infrared ____.

If you want ____ ____ ____ ____ ____ may wish ____ check ____ whether ____ ____ are positioned correctly.

____ ____ ____ ____ line up correctly?

_____ theinfrared _____ _____ up _____ a way that _____ _____ reversal?

_____ _____ _____ IR sensors _____ in the correct _____ _____ _____ unwanted reversals?

_____ myInfrared _____ lined up to stop _____ _____ _____ things _____ they _____.

_____ _____ sensor _____ _____ _____ _____ them from _____ things that are _____ _____ their proper order?

_____ _____ sensors _____ aligned correctly, _____ _____ be _____ to prevent reversals.

_____ you _____ to _____ reversals, _____ need to make _____ _____ sensors _____ _____ correctly.

_____ _____ sensors positioned _____ _____ prevent reversals?

Is aligning _____ _____ sensors appropriate for _____ _____ unwanted reversals _____ _____?

_____ _____ aligning your IR sensors _____ _____ accidental _____?

_____ _____ need _____ be aligned _____ _____ order to _____ reversals.

You _____ want to check _____ _____ _____ _____ sensors _____ positioned correctly.

_____ you want _____ _____ _____ you _____ want to check the align _____ _____.

Is there any _____ _____ theInfrared sensors aligning properly _____ _____ _____ _____?

Is _____ sensors _____ _____ _____ a way that doesn't _____ _____?

_____ you _____ to avoid an _____ reversal, _____ might _____ _____ _____ _____ Infrared sensors.

Is _____ sensor _____ _____ that they don't change _____ position _____ _____?

_____ _____ _____ _____ both _____ IR sensors are positioned correctly?

You _____ want to check _____ _____ _____ sensors are positioned _____ _____ avoid _____ _____.

You may want _____ _____ _____ whether _____ Infrared _____ _____ positioned correctly _____ _____ possible _____ reversals.

_____ _____ are supposed to be _____ _____ _____ reversals.

If _____ want to avoid _____ _____ _____ you _____ want to _____ whether _____ _____ are aligned _____.

You _____ want to check _____ _____ the _____ sensors _____ _____ _____ in _____ to avoid _____ reversal.

Is _____ _____ for _____ sensors to align _____ _____ avoid _____ reversals?

Is theinfrared _____ aligned _____ they _____ not change _____ course _____ _____ _____?

You may _____ to check if _____ _____ are _____ correctly in order _____ _____ _____ _____.

_____ _____ _____ to avoid _____ _____ _____ _____ might want to _____ the position _____ theInfrared sensors.

If _____ want to _____ _____ operational _____ _____ may _____ to check _____ _____ aligned correctly.

Is there _____ chance _____ theInfrared _____ _____ _____ _____ _____ unexpected operational reversals?

Is there _____ chance _____ theInfrared sensor _____ _____ avoid _____ _____ reversals?

Is theInfrared sensors lined _____ in _____ _____ that _____ _____?

Did _____ make _____ _____ sides of _____ IR sensors _____ _____?

Are there _____ chances _____ theInfrared sensors aligning _____ _____ avoid _____ _____?

If you want _____ avoid unexpected _____ _____ you _____ wish _____ _____ _____ the positioning _____ theInfrared _____.

_____ aligning the _____ sensor in the _____ position for _____ _____ _____ _____ operation?

You _____ want _____ _____ _____ _____ of the Infrared sensors to _____ unexpected _____.

_____ both _____ of _____ IR sensor positioned correctly _____ _____ reverse _____?

_____ _____ Infrared sensors _____ _____ correctly, they may _____ able _____ avoid _____ reversals.

_____ you _____ to _____ reversals, _____ _____ want to check _____ whether _____ _____ are aligned _____.

Is _____ possible to align _____ IR _____ to _____ your _____ from _____ _____ _____?

_____ may want _____ _____ sure that _____ sensors _____ _____ correctly _____ avoid _____ operations.

Is the IR _____ _____ _____ _____ _____ unwanted reversals during _____?

If _____ _____ _____ avoid _____ _____ reversals, you may wish _____ check the _____ _____ the Infrared _____.

_____ _____ want to check to _____ if _____ Infrared _____ _____ positioned _____.

Are _____ _____ IR _____ oriented to eliminate _____ _____?

Is _____ sensor _____ _____ to _____ them from _____ things that _____ _____ _____ order?

_____ the _____ _____ aligned _____ the _____ position for _____ _____ unwanted reversals?

_____ sensors align _____ _____ _____ change course _____ an operation

If you want to avoid unforeseen _____ _____ need _____ _____ _____ _____ sensors are _____ _____.

Is aligning the IR _____ _____ the _____ position _____ _____ against reversals _____ _____?

You _____ _____ _____ check _____ Infrared _____ _____ make sure they are _____ correctly.

____ ____ sensor lined up to stop ____ ____ doing things ____ ____ not in ____ ____ ____?

____ theinfrared sensors ____ ____ ____ reversals?

Areinfrared ____ aligned ____ ____ ____ change course?

You may want to ____ ____ theInfrared sensors ____ aligned ____ ____ order ____ prevent ____ ____ ____.

____ theinfrared sensors aligned ____ ____ ____ ____ course ____ an operation?

Have ____ made sure that ____ IR ____ are ____ ____?

Do ____ ____ ____ sensors ____ avoid reversals?

Are ____ ____ ____ up in a way ____ prevents ____ ____?

If you want to ____ reversals, you ____ ____ ____ ____ the ____ the ____ ____.

____ ____ sensors lined ____ to ____ them ____ doing things that are ____ ____ ____.

____ want ____ know if both ends of ____ ____ ____ ____ aligned.

____ you want to avoid ____ reversals, ____ should ____ ____ ____ position ____ ____ Infrared sensors.

If ____ wish ____ avoid unforeseen operational reversals, ____ may want ____ ____ ____ ____ ____ the Infrared ____.

____ the ____ ____ aligned ____ to avoid ____ operation reversals?

Is there a ____ ____ theInfrared ____ aligning ____ ____ ____ unforeseen operational ____?

Is ____ ____ ____ ____ preventing reverses?

If ____ ____ ____ avoid ____ operational reversal, you ____ want to ____ ____ ____ sensors.

You ____ wish ____ ____ out whether theInfrared sensors are ____ correctly ____ ____ possible ____ ____.

____ you make ____ that theInfrared ____ ____ aligned to ____ ____ operations?

Is aligning the IR ____ ____ ____ preventing ____ ____?

____ ____ ____ aligned to ____ reversals?

Are ____ sensors ____ so ____ they ____ not ____ course?