[Demo] NLP Dataset for Customer Service Automation

Company Type	Auto Repair and Maintenance Shops
Inquiry Category	Issues with car's exhaust system
Inquiry Sub-Category	Check engine light due to exhaust issues
Description	Customers contact shops regarding a triggered check engine light, suspecting that it could be related to their exhaust system. They inquire about diagnostic services to identify the specific problem causing the light to illuminate and the subsequent repairs required.
Data Size	5,105 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

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

Can certain parts fail ____ triggering ____ while others do ____ them; ____ ____ why ____ ____ ones ____ ____ ____ category?

____ ____ ____ under the ____ if they fail without ____?

____ ____ ____ triggering CELS, while others ____.

Is there ____ ____ where ____ parts ____ ____ but not CELs, and what kind ____ ____ ____ ____?

____ it possible ____ ____ ____ without ____ CELs?

____ some components ____ without CELs ____ ____ ____?

____ parts are in ____ ____ ____ two ____ ____ they fail ____ triggering CELs?

Can ____ ____ in ____ ____ not ____ by CELs?

____ ____ would fail ____ triggeringCELs, and ____?

____ wonder ____ ____ parts can fail ____ ____.

Which parts could ____ ____ triggeringCELs ____ ____ ____ into ____ ____ the categories?

There is ____ place ____ parts can fail but ____ ____ ____ ____ ____ ____ ____ decide them.

Is there instances ____ ____ ____ ____ CELs?

____ anyone ____ if a few ____ fail ____ ____?

If ____ ____ parts fall into ____ ____ and ____ ____ ____ triggering CELs?

A few parts ____ fail on their ____ ____ ____ ____.

____ parts ____ ____ ____ ____ the ____ ____ some fail without triggering CELs.

____ there a ____ ____ ____ can ____ but ____ CELs and what ____ ____ ____ are assigned

____ ____ parts nottrigger CEL, ____ ____?

Some ____ can ____ ____ ____ ____ disrupted by CELs.

____ parts fall into each ____ ____ ____ or not they ____ ____ ____ triggering ____?

Which ____ would fail ____ ____ and ____?

____ there a ____ where parts ____ fail but ____ ____?

Is ____ components ____ to fail ____ CELs ____ ____ off?

There ____ ____ place where ____ parts can ____ ____ not ____ ____ what kind ____ categories ____ that.

Is certain ____ ____ of failing ____ their ____ ____ CELs ____ setting it ____?

Can ____ components not ____ ____ ____ they ____?

Is it ____ that a ____ ____ fail ____ ____?

Is ____ ____ ____ ____ parts to fail ____ CELs?

Some ____ fail without ____ ____ while ____ ____.

Can certain components fail ____ ____ ____ ____ ____ set ____ CELs?

____ ____ fall into which category, ____ ____ ____ without triggering ____?

____ possible ____ ____ ____ fail without ____ while others don't.

There ____ a place ____ parts ____ fail but ____ ____ ____ what ____ of categories ____ ____.

Which parts ____ ____ the two ____ if ____ fail ____ triggering ____?

____ ____ ____ place where ____ ____ fail ____ not CELs, and ____ ____ that mean?

Is certain components ____ ____ ____ ____ their own without ____ ____ it ____.

____ wonder ____ a few ____ ____ ____ on their ____ without ____ CELs.

Is ____ ____ ____ ____ certain ____ can fail ____ not CELs?

____ ____ be parts ____ ____ cause CELs ____ failure.

Is ____ ____ ____ where some parts ____ ____ but ____ ____ and ____ kind of categories ____ this?

____ ____ ____ ____ ____ fail, but ____ ____ and what kind of categories determine ____.

____ there a place in ____ some parts can fail, ____ ____ CELs, ____ what ____ ____ categories ____ ____?

____ parts ____ fail without ____ being ____?

____ it possible for certain ____ to ____ ____ ____ ____ on?

Please ____ me which ____ fall ____ each ____ ____ ____ can ____ without setting off CEL ____ ____.

Is ____ a ____ ____ parts ____ fail and not ____ ____?

____ elements ____ without ____ CELS.

I ____ if ____ ____ can fail themselves ____ ____.

Is certain parts capable ____ ____ ____ ____ own ____ ____ setting ____ off?

____ certain ____ fail and ____ ____ CELs?

Is there ____ place ____ some parts ____ fail, ____ not ____ ____ ____ kind ____ ____ are assigned?

I ____ if some ____ fail ____ ____?

Which parts ____ ____ ____ ____ CELS?

____ is a ____ where some ____ ____ ____ but not CELs, ____ determines ____ ____?

____ ____ components ____ of failing on ____ ____ CELs?

What ____ ____ parts ____ without prompting ____?

Is there ____ place ____ some parts can ____ ____ not ____ and what ____ ____ ____?

Some parts ____ without ____ ____ ____ others.

____ ____ possible for ____ ____ to ____ without CELs while others ____?

What determines ____ ____ fail without ____ triggered ____ ____?

Is ____ ____ ____ some parts ____ ____ but not ____ and ____ ____ of categories determine ____?

____ parts that ____ fail ____ ____ CELs?

Is it ____ for certain ____ to fail on ____ ____ without ____ ____ ____ ____?

____ ____ possible that ____ ____ fail without ____?

There is a ____ where parts ____ ____ ____ ____ ____ and ____ kind ____ categories ____ them.

____ ____ possible that parts can fail ____ triggering ____ ____ others ____?

____ ____ components have the ability to ____ on their ____ without the ____ ____ ____ ____?

____ it possible ____ some ____ ____ fail ____ cels?

Is ____ ____ ____ why certain parts can fail ____ CELs ____ ____?

____ ____ ____ have ____ ability ____ fail without CELs?

Is ____ a ____ where ____ ____ ____ fail ____ not ____ and ____ type of categories decides ____?

____ it possible ____ parts ____ ____ others ____ caught ____ CELs?

A few parts may ____ ____ ____ own ____ provoking ____.

Can ____ ____ malfunction and ____ set ____ ____?

____ it ____ ____ certain ____ ____ in ____ way ____ isn't set off CELs?

____ there ____ ____ where ____ parts can ____ ____ not CELs, ____ what ____ ____ these categories.

Do some ____ have ____ capability to ____ ____ ____ ____ CEL ____ lights?

____ ____ components fail ____ ____ way ____ is not ____ by CELs?

Some parts ____ without ____ ____ by ____?

Which ____ ____ ____ the two ____ ____ they fail ____ triggeringCELs?

It ____ ____ ____ some ____ to fail without a ____ ____.

Does ____ parts ____ without ____ ____ by ____?

____ it possible that some ____ ____ ____ triggeringCELs, while ____ ____?

____ is a ____ where ____ parts ____ ____ but ____ ____ ____ what kind of categories determine ____.

____ parts fall into ____ category, could ____ ____ ____ triggering ____?

____ ____ possible for some ____ to ____ ____ ____ off CELs?

____ ____ of failing ____ can avoid ____ CEL's ____?

Some ____ ____ fail without ____ setting ____ ____.

Part ____ ____ without triggering ____.

Is it ____ that ____ failures ____ ____ CEL ____?

I ____ if ____ few ____ fail ____ ____.

I ____ if some ____ fail ____ ____.

The ____ may ____ ____ setting ____ CELs.

____ parts are ____ the ____ ____ categories if ____ ____ without triggering ____?

____ some components not ____ ____ ____ failure ____?

____ there ____ ____ ____ ____ ____ may fail but not ____ and ____ kind ____ categories are assigned?

____ ____ parts ____ ____ failing ____ ____ ____ without CELs being set off?

Is ____ a place ____ ____ ____ can fail, ____ not ____ and what ____ ____ ____ determine these?

Is there a chance ____ ____ ____ ____ with ____ triggering ____?

What ____ fall ____ ____ category, ____ they fail without ____?

____ it ____ that certain parts can fail ____ ____ ____.

____ parts may ____ but ____ cause ____.

It's ____ ____ some parts fail ____ ____.

Can certain ____ ____ and ____ ____ off ____?

____ ____ ____ ____ in a way that is not ____ ____ CELs?

____ it ____ that some parts fail ____ triggeringCELs, ____ ____ do ____?

____ ____ ____ place where ____ can fail but not ____ and ____ ____ ____ ____ determines them?

Is ____ ____ ____ some parts ____ ____ ____ others fail without doing ____?

Do ____ ____ not activation CELs ____ ____?

There is a ____ ____ some parts ____ ____ ____ not ____ and what ____ of ____ determine ____.

Is ____ a ____ where ____ ____ ____ ____ ____ not CELs, and what ____ of categories ____ these?

Can ____ ____ malfunction ____ setting ____ CELs?

Which ____ could fail ____ triggering ____ ____ ____ into each ____.

Does ____ ____ ____ ____ CELs, ____ still fail?

Which ____ fall into ____ ____ ____ could ____ without triggering ____.

Is ____ possible ____ ____ parts fail with ____ triggering ____ ____ ____ parts fail?

Which parts fall ____ ____ of the categories, ____ ____ fail, ____ ____ ____.

Is it possible ____ ____ ____ without ____?

____ ____ ____ fail ____ not ____ off CELs?

____ can ____ without ____.

____ ____ a ____ ____ parts can fail but not ____ ____ what differentiates ____?

____ ____ ____ for ____ parts without CELs to ____?

Can parts ____ in a way ____ isn't ____ ____ ____?

____ it possible ____ ____ ____ ____ fail but not ____ and ____ ____ of ____ determines these?

____ certain ____ can ____ and ____ set off ____?

____ parts may ____ with no ____ ofCELs, ____ others ____ ____ without doing ____.

Is ____ ____ that some ____ fail ____ no triggering ____ ____ other ____ fail ____ doing ____?

____ is a ____ where some ____ ____ ____ ____ not CELs, and ____ types ____ categories determine ____.

Some components ____ fail on ____ own ____ ____ ____ them ____.

Some ____ can fail even ____ being ____ ____ ____.

____ are ____ that could ____ without ____ ____.

There is a ____ ____ ____ parts ____ ____ ____ not CELs, ____ what makes ____ categories?

Is there ____ place ____ ____ parts ____ fail and not CELs, and ____ ____ of ____ ____ ____.

There may ____ ____ that ____ cause ____ on ____.

Does ____ ____ ____ not ____ CELs but still ____?

____ ____ components fail in a ____ ____ ____ involve CELs?

Is it possible for ____ parts ____ ____ ____ being ____ ____ CELs?

____ certain ____ capable of failing on their ____ ____ ____ ____ ____ off?

____ certain ____ ____ of ____ on ____ own if CELs are ____ ____ ____ off?

____ wonder ____ a few parts ____ ____ ____ ____ without provoking CELs.

Can ____ ____ ____ ____ ____ ____ other than due to CELs?

____ there ____ place where some parts ____ ____ but ____ CELs, and what ____ ____ categories ____ ____

____ it possible parts could ____ ____ ____?

____ ____ ____ ____ triggering CELs, which parts ____ into which ____?

____ a place where some ____ ____ ____ ____ not ____ and ____ kind of ____ determine ____.

Which parts fall ____ ____ category, ____ ____ failure without ____ ____?

Is it ____ that ____ ____ ____ cause ____ but fail?

____ ____ ____ that some ____ fail without triggeringCELs, and ____ ____ ____ doing that?

____ wonder if ____ few ____ ____ without ____.

Why ____ ____ parts fail without ____ ____?

____ parts could fail ____ not ____ ____?

____ parts can fail, ____ not CELs, and ____ ____ ____ ____ ____ them.

____ ____ can ____ but ____ ____ so ____ ____ of categories are assigned.

____ ____ ____ ____ ____ parts can ____ on their ____ without triggering CELs.

____ ____ parts ____ in ____ way that ____ not ____ off ____ CELs?

____ ____ components ____ without setting off ____?

Is ____ possible for ____ to fail ____ triggering ____ ____ ____ do?

____ ____ a ____ ____ ____ parts fail without triggeringCELs?

____ certain components fail ____ a ____ that ____ are not ____ ____ ____?

____ some parts ____ ____ ____ disrupted ____ the CELs?

____ certain ____ fail without ____ CELs ____ others ____?

I am curious ____ ____ ____ parts ____ fail ____ ____ own without ____ CELs.

____ there a place ____ some ____ ____ fail ____ not ____ and ____ ____ ____ categories determines these?

There is a place ____ ____ ____ ____ but not ____ and ____ ____ ____ ____ determine this.

____ parts fail ____ ____.

Which ____ ____ fail ____ ____ if so, ____ why?

____ ____ the parts ____ ____ ____ triggering CELs.

____ ____ if several ____ can ____ on their ____ without provoking ____.

Sometimes ____ can fail ____ not CELs, ____ what ____ ____ ____ are ____.

Do certain ____ ____ ____ not ____ off ____?

____ ____ possible ____ ____ components ____ fail ____ their own ____ CELs ____ set off?

Some parts ____ ____ ____ their own ____ provoking ____.

____ ____ be possible ____ ____ to ____ without CELs?

____ it possible ____ ____ ____ fail without ____?

Is it possible that ____ parts ____ ____ ____ ____?

____ there ____ ____ where ____ parts ____ fail, ____ not CELs, and what kind of categories ____ ____ ____?

____ ____ ____ fail ____ no ____ ofCELs, while other ____ fail.

____ ____ ____ ____ where parts can fail ____ ____ CELs, and what ____ these ____?

Some ____ ____ fail ____ not ____ and ____ kinds ____ categories determine ____.

Which ____ ____ ____ ____ triggeringCELs, ____ so, why?

Can ____ components ____ in ways ____ aren't caused ____ ____?

It ____ ____ that ____ ____ fail without being triggered ____.

____ ____ ____ ____ some parts ____ ____ triggeringCELs, while ____ parts fail without it?

I wonder ____ a few ____ ____ fail ____ ____ provoking ____.

Can ____ ____ fail in a ____ ____ ____ ____ caused by CELs?

____ ____ ____ ____ some ____ fail without triggeringCELs, while others fail without ____ ____?

____ ____ a place ____ parts can ____ but ____ CELs, ____ ____ categories determine ____?

____ ____ component fail without setting ____ ____?

____ ____ ____ parts ____ without triggeringCELs

Which ____ ____ fail without ____ ____ ____ they ____ in each category?

Some ____ might fail ____ ____ while others ____ ____ ____ CELs.

Do certain ____ fail ____ their own ____ ____ ____ it ____?

Is it possible ____ ____ parts fail ____ ____ ____ even ____ others are ____ in ____?

Is ____ possible ____ ____ elements to fail without ____ ____?

____ certain ____ ____ ____ failing alone ____ CELs setting it ____?

____ there parts that ____ ____ cause ____ ____ failure occurs?

Is ____ possible ____ ____ parts fail without ____ as ____ ____ caught ____ CELs?

____ certain components ____ ____ failing if ____ ____ set off?

____ are some parts that ____ not ____ CELs ____ ____.

Can certain ____ fail without ____ CELs, ____ ____ ____?

____ ____ ____ ____ in a way that ____ not caused by ____.

____ there instances ____ ____ ____ can fail ____ CELs?

Is it possible for ____ parts ____ ____ ____ no ____ ____?

____ there ____ place where some parts ____ ____ ____ ____ CELs or ____?

A few ____ ____ ____ ____ triggeringCELs.

____ there a place ____ some parts can ____ ____ not ____ What ____ ____ ____ ____ these?

____ ____ ____ fail ____ triggering CELs?

Can ____ ____ fail ____ CELs ____ ____ off?

Which parts fall ____ either ____ ____ ____ ____ without triggering ____?

____ parts ____ ____ ____ triggering ____ if so why?

Do you ____ which ____ ____ ____ each ____ because ____ ____ malfunction without ____ off ____ warning lights?

Please ____ me which components fall ____ ____ category, because ____ can ____ ____ setting ____ ____ ____ lights.

Which ____ ____ in each ____ ____ ____ fail without triggeringCELs?

____ ____ may fail in a way ____ caused ____ ____.

Is ____ ____ ____ ____ certain ____ can ____ but ____ ____ and what kind of categories ____ these?

____ parts fail ____ ____ ____ while some ____ do.

____ ____ parts fail ____ ____ CELs.

There are ____ ____ ____ ____ ____ setting off CEL warning ____.

____ ____ possible that ____ ____ will fail ____ triggeringCELs.

____ it ____ for ____ parts to ____ without ____ CELs?

____ ____ ____ capable of failing ____ their ____ without CELs ____ ____ off.

Some ____ ____ fail ____ ____ way not caused by ____.

Is ____ a ____ where some ____ ____ ____ but not CELs, ____ what ____ these ____?

____ ____ ____ ____ components fail without ____ off CELs?

Can failed ____ ____ triggering ____ but ____?

There ____ ____ ____ ____ parts ____ without CELs being activated.

____ it ____ ____ some elements will fail ____ ____ indication?

____ ____ ____ fail ____ not set off ____?

____ parts might ____ without ____ ____?

____ ____ ____ ____ where some ____ can ____ but not ____ and what determines the ____?

____ ____ possible for ____ components to fail without ____ ____ ____ CELs?

Is there a ____ ____ some ____ ____ ____ but not ____ ____ what defines these ____?

Is it possible ____ ____ ____ could ____ ____ their ____ without CELs?

____ certain ____ ____ without CELs?

Is there ____ place ____ which some parts can fail ____ ____ CELs ____ what ____ ____ ____ are ____?

____ parts could ____ without ____ CELs ____ ____?

____ ____ ____ ____ ____ some parts ____ fail, but not CELs, ____ what ____ the categories?

Can ____ ____ fail ____ a way that ____ ____ ____ off ____ CELs?

____ certain ____ ____ ____ setting off CELs?

____ ____ can fail ____ CELs.

Which ____ ____ ____ ____ either ____ ____ they failed without triggeringCELs?

Which parts fall into each ____ ____ ____ ____ ____ ____ ____ CELs?

Can ____ parts ____ on ____ ____ without CELs setting ____ ____?

____ ____ ____ some parts ____ fail on their ____ ____ CELs.

Can failing parts ____ ____ CEL, ____ ____ ____?

Certain components ____ fail on their ____ ____ ____ ____ ____ off.

____ parts ____ ____ on their ____ ____ CELs.

____ components ____ the ability to ____ ____ ____ off CEL warning ____.

____ parts ____ fail, but ____ ____ and ____ kind of ____ determines ____

____ ____ possible ____ some parts fail ____ consequences when others get ____ ____ ____?

Is it ____ ____ some parts fail ____ triggeringCELs ____ ____ fail ____ ____ so?

____ parts are part ____ ____ two categories ____ ____ fail without ____?

____ parts ____ ____ setting off ____?

Please ____ me what components ____ into ____ category ____ they may ____ ____ to ____ without CEL ____ ____.

____ few ____ can fail ____ ____ CELs.

____ ____ parts fail despite ____ cause ____?

Some ____ ____ without ____ disrupted ____.

____ ____ ____ fail in ____ ____ that ____ caused by CELs?

Is ____ possible for ____ parts ____ ____ without ____ CELs while other ____ ____?

I wonder ____ a ____ parts ____ fail ____ their ____ ____ ____ CELs

____ ____ ____ fail without ____ if ____ why.

____ ____ ____ without ____ CELS, while ____ do.

Can ____ parts cause ____ ____ ____ ____ can?

Is ____ possible ____ some parts fail ____ triggeringCELs, ____ ____ ____?

Is certain components can fail ____ ____ ____ ____ ____?

Is there certain ____ ____ ____ ____ on their own without ____ setting ____ ____?

Is ____ possible ____ some parts fail ____ and ____ ____ ____?

Some ____ can fail ____ not ____ ____ what kind ____ categories ____ ____?

Do ____ know what ____ ____ into each category ____ they ____ ____ without ____ ____ lights?

____ ____ parts not cause ____ ____ but ____?

____ ____ a ____ where parts can fail, ____ not ____?

Is ____ ____ ____ a few ____ to ____ without ____ CELs?

Is it ____ for ____ ____ to fail ____ ____ CEL.

____ ____ if ____ parts ____ without ____ CELs?

____ parts ____ fail if not ____ ____ ____?

____ ____ fall into each ____ if so ____ and ____ they fail ____ ____?

____ parts ____ without ____ CELS ____ ____ parts do.

Some parts ____ ____ on ____ own ____ ____ CELs.

Is ____ possible that some elements ____ ____ ____ ____ ____ indication?

____ it ____ for ____ parts ____ fail without ____?

Are ____ ____ that ____ ____ cause ____ after failure?

Is ____ possible that certain ____ ____ without ____ ____ ____ others do?

____ there a ____ ____ some parts can ____ ____ not CELs, ____ what ____ those ____?

There ____ a place where ____ parts can fail, ____ ____ ____ ____ what ____ ____ ____ determine them.

Is it ____ that ____ fail ____ ____?

Could ____ ____ fail ____ ____ set ____ CELs?

Does ____ ____ ____ in a way ____ ____ set off ____?

Is ____ a ____ ____ some ____ can ____ ____ not ____ and what kinds ____ categories ____ assigned?

If ____ ____ ____ ____ CELs, ____ determines which ones?

I wonder ____ ____ parts can fail ____ ____ own ____ ____ CELs.

Is ____ possible that certain parts ____ ____ ____ CELs, if ____ ____?

Is it ____ ____ ____ ____ to ____ without CELs?

____ parts could fail ____ triggeringCELs, ____ ____ ____ so?

____ certain components ____ and NOT ____ ____ ____?

What ____ ____ ____ ____ without sparking CELs?

Is it possible that ____ ____ fail without triggeringCELs, ____ ____ ____ ____?

I wondered if ____ ____ parts ____ ____ without ____.

____ parts could ____ ____ ____ CELs, and ____ so why?

____ ____ components ____ in ____ ____ that isn't caused ____ CELs?

____ there a ____ ____ some parts ____ fail but not ____ ____ ____ determines these ____?

Is it possible for certain components ____ ____ on ____ ____ ____ ____ ____ set ____?

Can ____ ____ ____ in a ____ that is ____ ____ ____ the CELs?

____ ____ fall into ____ ____ if ____ fail without triggeringCELs.

____ ____ parts fail ____ not ____ offCELs?

____ ____ a ____ where parts can ____ but not ____ and what ____ of ____ ____ ____?

____ part ____ ____ setting off ____?

Which parts ____ into ____ ____ ____ they ____ without ____ CELS?

____ parts can fail without ____ ____ ____ ____ CELs.

Can ____ ____ ____ without triggering ____?

____ ____ can fail without ____ ____?

Is ____ ____ that certain parts fail without ____ ____ ____ others ____?

____ parts ____ into each ____ if ____ fail without ____?

____ ____ ____ ____ without the CELs?

____ parts could ____ without ____ if ____ ____.

____ ____ ____ place where ____ parts can fail ____ ____ CELs, ____ what does that ____?

____ ____ possible ____ parts fail ____ triggering ____?

____ ____ components capable ____ failing ____ their ____ without CEL setting ____ ____?

Do some ____ fail ____ without ____ ____?

____ there a place where ____ ____ ____ fail, but ____ ____ and what ____ ____ categories ____ them?

Is a ____ ____ ____ ____ ____ fail but ____ CELs, and ____ determines ____ categories?

____ ____ if ____ parts fail without ____ ____.

____ it ____ ____ some parts ____ ____ no triggering ofCELs?

____ tell ____ ____ components fall ____ each ____ because ____ may be ____ to malfunction ____ ____ warning lights.

Should ____ ____ ____ in ____ way that ____ ____ set off CELs?

Which parts could ____ ____ ____ and ____ ____ why?

Can ____ ____ fail in a way ____ ____ ____ ____ CELs?

____ wonder ____ ____ ____ parts can fail ____ ____ own without sparking ____.

_____ it _____ for certain _____ to _____ _____ CELs, _____ what _____ these categories?

_____ parts are in _____ category and _____ they _____ _____ _____?

_____ _____ could _____ without _____ _____ they _____ into each category?

Some _____ might fail on _____ own _____ CELs _____ _____ _____.

_____ wonder _____ certain _____ can fail on _____ own without _____ _____.

_____ parts _____ _____ _____ CELs, but what determines _____ _____ are failures?

There _____ _____ _____ could malfunction and _____ _____ off the _____.

Some _____ _____ fail _____ CELs being _____.

Is there a place _____ _____ _____ can _____ _____ _____ _____ and what determines the _____?

Is _____ _____ that some _____ fail _____ triggering ofCELs and other _____ _____?

Is there _____ _____ where _____ parts _____ fail _____ _____ _____ and what kind of _____ determines _____?

_____ a _____ _____ fail and _____ set _____ CELs?

_____ it possible that _____ _____ _____ while others _____ without _____?

_____ _____ _____ _____ each category _____ could _____ without triggering CELs.

Is _____ possible _____ parts to _____ _____ causing _____?

_____ it possible _____ _____ _____ to fail on _____ own without setting _____ _____?

_____ parts could _____ _____ triggering _____?

_____ are _____ that could fail _____ _____ own _____ CELs.

I'm _____ if _____ parts _____ _____ triggeringCELs.

Is _____ possible _____ _____ components fail _____ a way _____ is not _____ _____ _____?

Is _____ possible _____ _____ parts _____ without triggeringCELs, _____ _____ fail without _____?

_____ _____ parts fail, _____ setting off _____?

Which parts _____ _____ _____ of the categories, _____ _____ fail without _____ _____.

Is _____ a _____ that parts can _____ _____ not _____ and _____ kind of _____ _____ _____?

_____ wonder if a _____ parts _____ _____ without _____ the _____.

_____ certain components able _____ _____ on _____ own, without _____?

I _____ wondering if _____ _____ parts _____ fail without _____ _____.

_____ _____ _____ _____ where parts _____ _____ but not CELs, _____ what kind _____ _____ determine this?

Which _____ _____ _____ each _____ _____ if so, _____ _____ fail without triggering CELs?

Is _____ possible for parts _____ _____ _____ a _____ that _____ _____ set _____ CELs?

Which parts _____ into one of _____ _____ _____ _____ fail _____ _____ CELs.

_____ _____ might fail with _____ _____ ofCELs, while others _____.

Is _____ possible that _____ _____ fail with _____ _____ others _____ withCELs?

Is there certain components _____ can fail _____ _____ _____ _____ _____ being set _____?

_____ _____ _____ fail without triggering _____.

Some _____ fail _____ causing _____ while _____ _____.

_____ _____ a place _____ _____ _____ can fail but _____ CELs, what kind _____ _____ determine _____?

_____ _____ _____ _____ either category, if they fail _____ triggering _____?

_____ _____ components capable _____ failing without CELs _____ them _____?

Is there _____ place _____ _____ parts can _____ but not _____ and _____ _____ _____ categories _____ these?

Can _____ _____ _____ in _____ different _____ than CELs?

_____ parts _____ _____ but _____ set _____ the CEL?

_____ _____ possible _____ parts fail _____ _____ CELs, if others _____?

Certain components _____ _____ _____ a _____ _____ _____ not set off CELs.

Is _____ _____ _____ certain _____ _____ _____ without CELs being set off?

_____ _____ _____ fail and _____ cause _____ CEL?

Which parts fail _____ _____ _____ and _____?

_____ _____ certain components _____ without _____?

_____ _____ possible that _____ components may _____ and _____ _____ off CELs?

_____ a place _____ some _____ _____ _____ _____ _____ CELs, and what determines _____ categories?

Please tell me which components _____ _____ _____ each category because _____ _____ _____ _____ setting off _____ warning _____.

_____ _____ if parts _____ fail on _____ _____ without triggering _____

Is there _____ place _____ _____ _____ _____ _____ not CELs, _____ _____ _____ of categories decides them?

_____ parts could _____ _____ _____ off the _____?

Will certain _____ _____ on their _____ without _____ _____ _____ off?

_____ it possible _____ _____ components _____ fail _____ their own _____ CELs?

_____ _____ components capable of _____ without _____?

_____ _____ a _____ in _____ _____ _____ can _____ but not _____ and what _____ these categories?

I _____ _____ some parts can _____ _____ _____ _____ without provokingCELs.

_____ _____ _____ _____ without triggering _____ and why?

_____ of _____ parts can _____ _____ not set _____ CELs.

Is there a place _____ _____ _____ _____ _____ _____ not _____ and why?

Certain components _____ _____ _____ a _____ that isn't _____ by _____.

Can some _____ fail _____ triggering _____ _____?

_____ parts _____ into _____ of the _____ should some _____ _____ no _____ of _____.

Is _____ _____ that some parts _____ _____ consequences _____ others are caught _____ _____.

Is _____ a place where some _____ _____ _____ but not CELs, _____ _____ category _____ _____?

_____ _____ a _____ where _____ _____ can fail but _____ CELs, _____ kind _____ _____ determine these?

Is there _____ place where some parts _____ _____ but _____ _____ and _____ kinds _____ categories _____ _____?

_____ _____ possible parts can fail _____ _____ _____ while others _____?

Not _____ parts _____ _____ triggering _____.

_____ certain parts fail _____ a way _____ not _____ _____ _____?

_____ _____ fall into each category _____ might _____ without _____?

Can _____ part _____ without _____ _____?

Some parts fail _____ _____ _____.

Which parts could _____ _____ _____ CELs _____ _____ _____ _____ fall into each category.

There is a _____ where _____ _____ fail but not CELs, _____ _____ _____ _____ _____.

What if some parts fail _____ _____ _____ _____ _____?

_____ _____ _____ parts that fail _____ _____ CELS.

_____ _____ fall into which category _____ _____ _____ _____ triggering CELs.

Can certain components _____ in _____ _____ that _____ _____ by _____?

Is _____ _____ place _____ a part can fail but _____ CELs, _____ _____ determines _____ _____?

Is _____ _____ place _____ _____ some _____ can _____ _____ not CELs, and _____ category _____ these?

_____ it _____ _____ parts fail withoutCELs _____ _____?

_____ _____ could _____ without triggeringCELs, _____ if so, _____?

_____ _____ failure possible without _____?

In _____ way that _____ not _____ _____ _____ can _____ components fail?

Is there _____ place where _____ parts can _____ but _____ _____ _____ _____ determines _____ categories?

Do some _____ _____ _____ _____ is _____ _____ while others do?

_____ _____ a place where _____ can fail _____ not _____ _____ what _____ _____ categories _____ them?

Does anyone _____ _____ _____ _____ can fail and _____ set _____ CELs?

If certain _____ _____ without _____ _____ which ones fall into _____ _____?

There could _____ parts that _____ _____ cause CELs _____ _____.

Is _____ a _____ _____ some _____ can _____ but not CELs, _____ _____ sort _____ _____ determines them?

Is certain component capable _____ _____ on their _____ _____ _____ _____ _____ off?

Is there _____ _____ _____ parts _____ fail _____ not _____ and what _____ _____ categories are _____?

_____ there a _____ where certain _____ can _____ _____ CELs?

_____ explain _____ _____ components fail and not _____ _____ CELs?

_____ _____ can fail _____ without _____ CELs.

_____ can _____ parts _____ _____ CELs?

____ ____ components ____ ____ setting off CELs?

Can ____ ____ fail without setting ____ ____?

____ ____ fall into each ____ ____ could it fail ____ ____?

There is a ____ ____ some parts could fail ____ ____ ____ and what kind ____ ____ ____ ____.

____ there a place where ____ parts can fail ____ not CELs, ____ ____ ____ of ____ ____ ____?

____ there a place where some ____ will ____ but ____ CELs, ____ ____ determines ____ ____?

Some ____ may fail without ____ while ____ ____ ____.

____ ____ possible ____ ____ parts fail ____ not cause CELs?

Is it ____ for ____ ____ part ____ ____ without triggering ____ ____ others do?

____ ____ ____ ____ parts can fail ____ triggering CELs?

____ ____ pieces fail ____ ____ set off ____?

____ there ____ ____ where ____ parts can fail ____ not CELs, ____ what category ____ ____.

____ ____ fall ____ each category ____ if they ____ without ____?

Is ____ a place ____ ____ parts ____ ____ ____ not CELs, and what type of ____ ____ ____?

____ ____ possible ____ some components don't ____ CELs ____ they ____?

How come some ____ ____ without ____ activated, while ____ ____?

Is ____ ____ ____ ____ fail ____ their ____ without the ____ of CELs?

Can ____ parts cause no ____ ____ others ____ ____ to?

Some ____ can ____ ____ not CELs, ____ what ____ of ____ decide ____.

____ it ____ ____ certain parts to ____ ____ CELs, and ____ determines the ____?

Is ____ ____ that some parts will ____ without ____ ____?

Is ____ a place where some ____ ____ ____ ____ not CELs, and ____ ____ ____ categories?

Is ____ components ____ ____ failing ____ their ____ ____ ____ setting it off?

____ certain components ____ to ____ ____ ____ own without CELs being ____ ____?

I wondered if ____ ____ can fail on ____ ____ ____ triggering ____.

____ it ____ that ____ parts fail without ____ while ____ ____?

____ ____ ____ into each category and ____ ____ without triggeringCELs?

Do ____ components fail in ____ ____ that is ____ caused ____ ____?

____ ____ ____ some parts ____ without triggeringCELs.

____ parts failure ____ ____ CELS.

Is ____ ____ ____ certain ____ ____ ____ ____ way that is ____ caused by CELs?

____ ____ ____ fail without ____ ____ if so why.

Is there ____ ____ where ____ ____ can ____ and ____ CELs, ____ what kind ____ ____ determines these?

Certain ____ are capable ____ ____ without ____.

____ ____ components not ____ CELs ____ failure?

Some ____ can fail ____ their own ____ ____ ____ ____ them off.

Which parts ____ ____ ____ ____ ____ can fail without triggeringCELs?

____ can ____ part ____ without ____ CELs?

____ ____ fall ____ ____ of the ____ ____ some ____ without triggering CELs.

Does there ____ ____ place ____ some ____ ____ fail but not ____?

____ ____ ____ ____ ____ ____ the categories, if some fail without ____ CELs

____ parts fall into each category, if ____ why, ____ could ____ ____ ____ ____.

____ failure ____ possible ____ ____ CELs?

____ ____ can fail and ____ ____ CELs.

Is ____ ____ for ____ ____ to ____ without triggering CELs, ____ ____ parts do?

____ ____ components ____ not set ____ CELs?

Which ____ ____ malfunction ____ not ____ CEL?

____ parts ____ into each category, ____ ____ ____ ____ fail without ____ CELs?

____ it possible ____ some ____ to ____ ____ CELs?

Is there a place that ____ parts ____ ____ ____ ____ CELs, ____ what ____ ____ ____ determine these?

Some pieces _____ without _____ _____.

Some _____ fail _____ a _____ _____.

_____ _____ in a way that _____ _____ _____ off CELs?

Are there _____ _____ certain _____ _____ fail _____ CELs, and what _____ these _____?

_____ _____ a _____ _____ _____ can _____ but not CELs and what _____ _____ _____ determine these?

_____ _____ a way _____ certain components _____ _____ _____ their own without _____ setting _____ off?

Is _____ _____ _____ _____ _____ fail without CELs?

_____ wonder if some _____ _____ _____ triggeringCELs.

_____ is a _____ _____ some _____ can _____ _____ _____ CELs and what _____ of _____ determine them.

_____ _____ _____ some parts _____ fail _____ CELs.

There _____ _____ where _____ _____ can fail _____ CELs.

I _____ if some of _____ _____ can _____ without _____ _____.

Which parts _____ included _____ _____ of the categories, if _____ _____ _____ _____ CELs.

_____ it _____ that _____ parts _____ fail _____ CELs?

_____ parts _____ fail without CELs, _____ _____ determines _____ parts can _____?

_____ are instances in which a _____ _____ fail _____ _____ being _____.

Without setting _____ _____ can _____ components _____?

_____ parts fail without triggering _____ if others _____ Which ones _____ _____ _____ _____?

Can parts _____ have _____ _____ _____ CEL, _____ others can?

I _____ wondering if _____ few parts could _____ _____ _____ _____ _____ provoking CELs.

_____ _____ fail _____ triggering _____ but other _____ do?

If parts fail _____ _____ CELs _____ _____?

_____ _____ possible _____ failed _____ to cause no CEL, but _____ _____?

Can _____ things _____ _____ CELs?

Is there a _____ _____ _____ can _____ _____ not _____ and what _____ these _____.

Is _____ possible _____ some parts fail _____ _____ get _____ _____ CELs?

Which _____ _____ in either category _____ _____ _____ without triggeringCELs?

_____ parts fall into each _____ _____ _____ _____ _____ _____ fail without triggeringCELs.

Can _____ parts _____ _____ triggering CELs _____ others _____ Which _____ _____ into _____ category?

_____ is a place where _____ parts _____ _____ _____ _____ CELs and what _____ _____ _____ determine these.

Do _____ _____ _____ _____ not cause CELs?

_____ _____ _____ _____ on their own without CELs _____ them _____.

Is _____ components possible to _____ on their _____ _____ _____ _____ it _____?

_____ _____ certain components that _____ _____ on their _____ _____ CELs?

_____ parts can fail but not CELs, _____ _____ _____ of _____ _____ _____?

There _____ cases where _____ parts _____ _____ _____ CELs _____ activated.

_____ some parts fail _____ not _____ _____?

_____ a place _____ some parts can _____ _____ _____ CELs, _____ what kind _____ _____ determine _____.

_____ possible _____ some _____ fail _____ the _____ ofCELs.

Can _____ _____ _____ and not set _____?

Can _____ parts _____ without _____ _____?

_____ wonder _____ _____ parts _____ fail without triggering _____.

Some _____ could _____ _____ triggering _____ _____ so why.

_____ some parts fail _____ triggering _____ what _____ which _____ _____?

_____ it possible that _____ _____ _____ with _____ repercussions _____ _____ _____ caught in CELs?

_____ determines _____ _____ fail without _____ CELs?

_____ _____ components fail _____ _____ way that is _____ _____ by CELs?

_____ parts _____ fail with _____ _____ of _____?

_____ _____ _____ for some _____ to fail _____ triggering _____ if _____ do?

_____ _____ a _____ where some parts can _____ but not CELs, _____ _____ makes _____ _____?

Are certain ____ ____ of ____ on ____ ____ without CELs?

____ ____ ____ that ____ components will fail ____ ____ way that ____ not set ____ CELs?

Certain components ____ ____ without CELs ____ ____ ____.

____ ____ can some parts ____?

____ parts fall into ____ ____ and can fail ____ ____?

Is ____ ____ able ____ fail on their ____ ____ CELs ____ ____ off?

Is ____ possible that ____ parts ____ without causingCELs, ____ others ____ ____ ____?

Which ____ could ____ ____ triggering CELs, ____?

____ wondered ____ a few ____ ____ fail without ____.

____ some parts fail without ____ ____ ____?

Some components are ____ of failing ____ ____ ____ ____ setting them ____.

____ parts ____ ____ ____ ____ two categories, if ____ fail, without triggeringCELs?

____ ____ possible that ____ ____ fail ____ causing CELs?

Can certain ____ ____ without ____ ____ CELs ____?

If so, what ____ ____ ____ ____ ____ ____ could fail without triggering ____.

Can failures ____ ____ ____ ____ some parts ____?

____ ____ can ____ ____ not CELs, and what sort ____ categories ____ ____.

____ ____ ____ into ____ ____ and could ____ fail without triggeringCELs?

Which ____ ____ fail but not ____ off ____ ____?

____ wondering if a ____ ____ can ____ themselves ____ provoking ____.

Parts that ____ into ____ ____ ____ ____ without triggering CELs

____ ____ if some parts can ____ without being ____ ____ ____.

Is it possible for ____ parts to ____ but ____ ____ ____ what ____ ____ categories ____ ____?

Is ____ ____ place where ____ parts can ____ but ____ CELs, and what ____ ____ ____ determine ____ parts?

Is ____ a ____ ____ ____ can ____ but ____ CELs ____ ____ kinds ____ categories are assigned?

I wondered if parts ____ fail ____ their ____ ____ ____ ____.

____ ____ components fail in a ____ that isn't ____ ____ ____?

Without ____ ____ ____ can ____ fail?

There are ____ where ____ parts can fail ____ ____ ____ ____.

Is there ____ ____ where some ____ ____ fail, ____ not CELs, ____ ____ does that ____?

Is ____ possible that ____ fail ____ ____ ____ CELs?

____ parts ____ without ____ CELS

____ ____ things fail ____ setting off ____?

____ ____ instances where ____ ____ fail ____ ____ and what determines these ____.

Could parts ____ ____ ____?

Is ____ possible for ____ ____ ____ fail ____ ____ ____ what determines these categories?

What parts fall into ____ ____ the ____ should ____ ____ without ____ ____.

____ ____ may ____ with no ____ ofCELs, while ____ do.

____ wondered if ____ without ____ ____ fail.

____ ____ ____ into one ____ the other of the ____ ____ ____ they fail ____ triggeringCELs?

____ ____ ____ if some ____ ____ ____ without ____ off CEL warning lights.

Some parts can ____ but ____ CELs, ____ ____ ____ ____ categories ____ them?

Which ____ ____ ____ without triggeringCELs, ____ that's the ____?

____ ____ ____ fail ____ triggering CEL?

____ ____ ____ that ____ fail without ____ CELs?

____ parts may ____ ____ no ____ ____ while others fail.

Is it possible ____ some parts ____ ____ ____ no ____ ____?

____ ____ can ____ without provoking ____.

____ some components ____ the capacity ____ ____ ____ ____ off CEL warning ____?

____ it possible ____ ____ parts fail ____ consequences while ____ are ____ ____?

____ there a ____ ____ ____ parts can fail but not CELs, ____ which ____ ____ ____?

____ ____ possible that ____ parts ____ fail without ____ CELs?

Is ____ possible ____ some ____ ____ without ____ and ____ ____ fail without triggeringCELs?

Can ____ ____ fail, ____ triggering CELs, ____ others ____?

Is ____ true that ____ ____ don't ____ ____ but still ____?

Is there a ____ where parts ____ fail ____ ____ ____ ____ ____ ____ of categories ____ this?

____ ____ ____ fail ____ not CELs, and ____ type ____ categories determine ____.

____ parts ____ ____ setting off ____.

Is ____ possible ____ ____ component ____ fail without ____ off ____?

____ wonder whether a ____ ____ ____ fail without ____ CELs.

____ certain components have the ____ ____ ____ ____ CELs setting ____ off?

What parts could ____ ____ ____?

Can ____ ____ ____ in a way that's ____ ____ off ____.

____ ____ possible that certain components ____ fail in ____ way not ____ ____ ____?

____ components fail ____ ____ way that ____ ____ ____ off CELs?

____ parts ____ in either ____ ____ ____ fail ____ triggering CELs?

____ ____ if ____ few ____ ____ fail ____ their own, without causing ____.

Parts that are ____ ____ category could ____ without ____ ____.

____ ____ instances where certain ____ can ____ ____ CELs?

____ ____ ____ capable of ____ on ____ own ____ CELs being set ____?

____ parts fall into ____ ____ when ____ fail ____ ____ CELs?

Some parts ____ fail, but not ____ ____ ____ ____ ____ categories determines ____?

Which ____ ____ ____ and ____ ____ the CEL?

____ is ____ ____ some ____ may ____ without triggeringCELs.

Some parts ____ ____ ____ fail ____ CELs.

____ a ____ fail in a ____ ____ ____ set ____ CELs?

Which parts fall ____ the ____ ____ ____ ____ without triggering ____?

____ ____ ____ into either ____ the ____ categories after ____ without triggering ____?

____ it possible some parts ____ without ____ ____ ____ ____ caught ____ CELs?

Which ____ ____ into which ____ and ____ fail ____ triggeringCELs?

____ ____ components fail ____ not set ____ ____?

____ ____ ____ can ____ CEL's activation?

Can ____ ____ fail in ____ manner ____ ____ ____ set off CELs?

____ ____ ____ ____ ____ each category, and could fail ____ triggeringCELs?

____ ____ possible ____ certain components ____ fail in a way that ____ ____ set ____ ____?

____ parts ____ ____ triggering ____ while some ____.

____ explain ____ me what components fall ____ ____ category if they ____ ____ ____ malfunction ____ ____ warning lights.

Which ____ can ____ without ____ if ____?

Is it possible ____ ____ ____ to fail ____ the ____ ____ ____ off?

____ ____ could ____ without triggeringCELs?

____ certain ____ ____ cause CELs ____ ____ fail?

I am wondering if a ____ ____ can ____ ____ ____ own without ____ ____.

____ ____ ____ fail on their own without ____ ____ it ____?

____ some ____ fail when CEL ____ ____?

Is it ____ for some parts to ____ ____ ____ set ____ ____?

____ are parts that ____ ____ ____ being disrupted by ____.

____ ____ ____ into each category, and ____ or ____ ____ could ____ without triggeringCELs?

Is ____ ____ ____ certain ____ ____ ____ on ____ own ____ CELs setting it off?

Is ____ a place where parts ____ ____ but ____ ____?

____ parts could ____ ____ they ____ ____ triggeringCELs?

Which _____ fall _____ _____ category and would fail _____ _____?

_____ _____ components fail _____ _____ way that isn't _____ off for _____?

_____ _____ _____ if _____ few _____ can _____ on their _____ without CELs.

There is a place _____ some parts _____ _____ _____ not _____ _____ _____ _____ categories _____ these?

Does _____ a _____ _____ some _____ can fail _____ not _____?

_____ there _____ situation where certain _____ can _____ _____ CELs being _____?

Do _____ components fail _____ _____ _____ _____ caused by CELs?

_____ _____ _____ place where _____ parts _____ fail but _____ CELs, _____ _____ category determines this.

_____ some components _____ _____ not _____ _____ CELs?

_____ wondering if _____ parts fail _____ _____.

Is _____ _____ _____ for _____ components to _____ without _____ setting _____ off?

_____ there _____ place _____ _____ can fail but _____ _____ _____ what type of _____ are _____?

_____ _____ _____ for some _____ _____ fail but not CELs, _____ what _____ these _____?

_____ _____ a place _____ parts _____ _____ but not CELs _____ what _____ these _____?

_____ things _____ _____ triggering CELS.

_____ _____ _____ _____ certain components to _____ without setting off _____.

_____ there _____ place where some parts can _____ _____ _____ CELs _____ _____ _____ of _____ determine them?

Is some _____ capable of _____ _____ their _____ _____ the _____ being _____ off?

_____ _____ _____ _____ which categories, and could they _____ without triggering _____?

I _____ _____ if some _____ _____ fail without triggering _____.

_____ _____ _____ place _____ some _____ can fail but not CELs, _____ _____ _____ of categories determines _____.

I _____ if a _____ _____ _____ themselves without triggering _____.

_____ it possible that _____ _____ don't _____ _____ but still _____?

Is there _____ _____ where parts _____ fail, but _____ _____ _____ _____ _____ _____ categories determine them?

Is it possible _____ _____ _____ _____ _____ CELs being set _____?

_____ some _____ have _____ _____ _____ _____ without _____ warning lights being activated?

Is _____ _____ _____ _____ fail _____ their own without CELs?

I _____ _____ some _____ fail _____ _____ own without _____ CELs.

_____ some _____ _____ _____ _____ to malfunction if not set off _____ warning _____?

Which parts _____ _____ without _____ _____ why.

Is it _____ _____ some parts _____ _____ havingCELs _____?

_____ parts fail _____ _____

Which _____ _____ fail _____ triggeringCELs, _____ why?

_____ _____ possible that parts can _____ _____ triggering CELs, _____ others _____?

Do _____ components _____ and _____ set _____ _____?

Is it possible _____ some parts _____ _____ no _____ ofCELs, _____ others _____ _____ _____ that?

Is there a place where _____ _____ can fail, _____ _____ CELs, _____ _____ type _____ _____ determines _____?

Some _____ _____ fail _____ _____ CEL.

_____ _____ failures cause _____ CEL, _____ others _____?

Is _____ _____ that some parts should fail _____ _____ _____?

Do _____ parts _____ the _____ to malfunction _____ CEL warning _____ _____ set _____?

_____ is _____ place where _____ parts can _____ but _____ _____ _____ what _____ of categories _____ these.

_____ _____ _____ _____ triggering CELs, _____ parts _____ into one of the _____?

Do some _____ _____ _____ they _____ _____ cause CELs?

Is it _____ _____ some _____ _____ _____ triggeringCELs, _____ another _____ without them?

_____ is possible _____ some _____ fail _____ _____ consequences while others _____ _____ _____ CELs.

_____ there a place _____ _____ _____ _____ fail, but _____ CELs?

_____ certain components _____ in a _____ that _____ CELs _____ set _____?

_____ parts _____ _____ each category, _____ _____ why, and could _____ _____ triggeringCELs?

_____ clarify which components _____ _____ _____ to malfunction without _____ _____ _____ warning lights.

____ certain ____ ____ ____ a ____ that ____ not caused by CELs?

Is ____ ____ chance ____ some ____ ____ fail without ____ annoying CELs?

____ ____ ____ possible ____ fail on their own without ____?

Is ____ possible ____ ____ fail ____ triggering CELs ____ ____ do?

Is certain component ____ of ____ on ____ ____ without ____?

____ there a ____ where some ____ can ____ ____ ____ CELs and ____ type of ____ are ____.

If they fail without ____ ____ which ____ ____ in ____ ____ categories?

____ components ____ ____ of failing on their ____ without ____.

____ parts ____ ____ ____ category, if so, could they ____ without ____?

____ ____ ____ ____ can some components fail?

____ ____ could ____ without ____ CELs, if so, ____?

I wonder if ____ parts ____ fail ____ ____ ____ provoking ____.

____ certain parts capable ____ failing without CELs ____ ____ ____?

____ wondering ____ a few ____ fail ____ ____.

Is ____ ____ for ____ ____ to ____ without ____ while others fail ____ doing ____?

____ it ____ some ____ fail ____ being disrupted ____ CELs?

Is it ____ ____ parts fail ____ triggering ____ ____?

____ can certain parts fail ____ triggering ____ ____ ____ do?

____ wonder ____ some ____ ____ parts ____ without triggeringCELs.

Which ____ ____ ____ without causingCELs?

Does ____ ____ have the ability ____ ____ on their own ____ ____?

____ parts can ____ ____ not CELs, ____ what kind ____ ____ ____ these?

____ there a place ____ ____ ____ fail but not ____ and what ____ ____ ____ determines ____?

____ ____ could fail without ____ ____ if so, and ____?

____ parts ____ fail ____ ____ ____ is a question.

Which ____ fall ____ ____ ____ ____ ____ categories if they fail without triggering ____?

____ some components fail in ____ ____ ____ isn't set ____ ____?

There ____ ____ where ____ ____ fail without ____.

____ ____ ____ ____ cause no CEL, but ____ can?

Should ____ fail without ____ CELs, ____ ____ are ____ one ____ ____ categories?

Which parts ____ ____ ____ ____ the two ____ if they fail ____ triggering ____?

There's a place ____ some parts ____ ____ ____ not CELs, ____ ____ ____ of ____ decide ____.

____ ____ parts ____ without CEL ____ while ____ do?

Which ____ fall into ____ ____ if ____ ____ could fail ____ ____ CELs?

Can ____ ____ part ____ without triggering ____?

____ wondering ____ some parts can ____ ____ their ____ without ____.

____ ____ ____ ____ ____ not set off the CEL?

____ it possible that certain ____ ____ without triggering CELs, ____ ____ ____?

____ ____ a reason ____ certain ____ can ____ without CELs?

Is ____ possible that ____ ____ fail ____ ____

____ parts can ____ ____ ____ ____ if so why.

Is ____ possible for ____ ____ ____ ____ without CELs?

Does ____ ____ not ____ CELs but ____ ____?

Is there a ____ ____ ____ ____ ____ fail but not ____ and ____ type ____ categories ____ this?

____ ____ ____ ____ parts can fail on their own without ____ ____.

Is there ____ place where ____ ____ ____ ____ ____ not ____ and what type of ____ decide ____?

____ ____ ____ that parts fail without ____ ____?

____ ____ can fail ____ ____ cause CELs?

I ____ ____ ____ ____ a place where ____ parts ____ fail but not ____.

____ parts fall ____ ____ category, ____ can ____ fail without triggering ____?

Can _____ _____ fail _____ not _____ CELs?

_____ is a place _____ _____ _____ _____ _____ but not _____ and _____ kind of categories decide _____.

_____ _____ if a _____ parts _____ fail _____ triggeringCELs.

There _____ a _____ _____ some parts can fail _____ _____ CELs. What _____ _____ _____ determine _____?

_____ _____ instances _____ _____ can fail without the _____ _____ activated.

_____ it possible for certain _____ to fail without _____ _____ what _____ _____ _____?

Which _____ fall _____ either _____ _____ _____ _____ they fail without triggeringCELs?

_____ _____ can fail _____ being _____ by _____.

_____ _____ fail _____ _____ set off CELs?

Can _____ part fail _____ _____ CELs _____ others _____?

_____ _____ are _____ _____ failing on their _____ without CELs setting _____ _____.

Certain _____ _____ fail in a _____ _____ caused by _____.

_____ there a _____ _____ which some parts _____ _____ but _____ CELs, _____ what _____ these _____?

_____ it _____ that parts fail _____ triggeringCELs, _____ others _____ without _____ _____?

_____ _____ _____ fail without _____ _____ they fall _____ each category?

_____ are parts which fail _____ _____ _____.

_____ _____ _____ able _____ fail without _____ CELS.

Can _____ that have _____ _____ _____ _____ but other parts?

Can _____ _____ _____ _____ a _____ that is not caused by _____?

Which _____ fall _____ which categories _____ _____ _____ without triggering _____?

_____ _____ can fail but _____ _____ and _____ kind of _____ determine _____?

Can _____ components fail and _____ _____ _____ off _____?

Which _____ fall _____ _____ _____ and if _____ _____ fail without _____ CELs?

_____ there _____ _____ that _____ can _____ but _____ CELs, _____ _____ kind of categories are _____?

What parts _____ into _____ of the two _____ if _____ _____ _____ _____?

Can _____ components fail _____ a _____ that isn't _____ _____ _____?

_____ _____ parts _____ in _____ way that _____ _____ set off CELs.

_____ _____ if _____ few parts could fail without _____ _____.

_____ there _____ that don't _____ CELs _____ _____ failure?

_____ it possible _____ some _____ fail _____ _____ _____ other parts fail _____ them?

Can something _____ _____ a _____ that _____ set off _____?

Is _____ _____ for certain _____ to _____ in a way _____ is not _____ _____ _____?

_____ _____ components _____ without _____ _____ by CELs?

Is _____ _____ place where some _____ _____ fail but not _____ _____ _____ _____ _____ categories determine that?

_____ are _____ that _____ without _____.

Is _____ possible _____ _____ parts will _____ _____ triggering CELs, _____ others _____?

_____ _____ _____ fail despite not _____ CELs?

_____ it possible _____ _____ _____ _____ without any triggering ofCELs.

_____ it possible for _____ _____ _____ fail without causing _____?

There _____ categories of _____ parts that _____ _____ _____ _____ activation.

Which _____ _____ into each category, and _____ the _____ _____ _____ triggeringCELs?

_____ _____ fall into _____ category, _____ they fail _____ _____ CELs?

Is _____ _____ place _____ parts _____ _____ but not _____ and what kind _____ categories _____ _____?

Which parts fall _____ _____ _____ _____ why and could _____ _____ _____ CELs.

_____ _____ possible _____ parts fail _____ _____ _____ others _____ caught in CELs?

_____ parts fall _____ _____ _____ _____ _____ why and _____ parts fail without triggeringCELs?

_____ there _____ place _____ which certain parts can _____ _____ not _____?

Some parts _____ _____ _____ not _____ and what type of _____ _____ _____.

_____ _____ _____ where _____ part can _____ without CELs _____ activated.

Can certain _____ _____ in a _____ that _____ _____ set _____ CELs?

____ something ____ in ____ ____ that is ____ set off ____?

____ parts ____ ____ triggeringCELs, ____ wonder.

Is ____ ____ that some ____ don't ____ ____ but ____ fail?

It ____ ____ that ____ parts ____ without ____.

I ____ if ____ possible ____ ____ parts ____ ____ without CELs.

____ ____ components have the ____ ____ ____ on their own ____ CELs ____ ____ off?

____ ____ ____ ____ to fail themselves ____ CELs?

____ ____ components fail in ways that ____ ____ ____ off ____?

____ ____ could fail ____ triggering CELs ____ ____ so why?

____ ____ ____ ____ some parts fail ____ triggering CELs, if ____ do?

Can some components ____ in a ____ ____ ____ not set ____ ____.

____ parts ____ into each category ____ ____ ____ could ____ ____ without triggeringCELs?

____ it possible that some ____ ____ ____ the ____?

It's ____ ____ some ____ ____ without triggeringCELs, while others fail ____ ____ ____.

Can some ____ ____ and ____ ____ off ____?

____ ____ ____ in ____ ____ ____ is not set off the CELs?

Is there a ____ that ____ parts ____ ____ ____ while other ____ ____?

Do some ____ have the ability to ____ ____ ____ ____ ____ ____ on?

____ certain components ____ ____ ____ ____ that isn't caused ____ CELs?

____ there some components that ____ ____ on ____ ____ without CELs ____ ____ off?

____ ____ possible ____ some parts ____ ____ ____ and ____ ____ fail without doing so?

____ ____ ____ fail without setting ____ the ____?

____ is ____ ____ where some parts ____ fail, but not ____ and ____ kind of ____ ____ ____.

Is there a place in ____ ____ ____ can ____ ____ not ____?

____ wonder if ____ are ____ ____ fail ____ triggeringCELs.

Which ____ ____ in any ____ the ____ categories if ____ ____ ____ triggeringCELs?

Is there ____ place where some ____ ____ fail ____ not ____ and ____ ____ ____ categories determines ____?

Is there ____ ____ ____ some ____ ____ fail ____ CELs are not, and ____ ____ these ____?

____ ____ can fail ____ CELs disrupting ____.

Some parts ____ ____ alone ____ ____.

____ ____ ____ ____ fail ____ not set off CELs?

Which ____ fall into each ____ if ____ ____ ____ ____ fail ____ triggering CELs.

Can ____ tell ____ which components fall into each ____ ____ ____ ____ malfunction ____ ____ warning ____?

____ ____ possible that ____ ____ fail withoutCELs being ____?

____ ____ conceivable that ____ parts ____ ____ ____ while others ____ without doing so?

Some ____ ____ fail in ____ way that isn't ____ ____ ____.

Can ____ ____ ____ on ____ own without ____?

____ parts may fail ____ ____.

Certain ____ fail without ____ ____.

Which ____ ____ into each category and could ____ ____ ____ ____?

____ CELs, can some ____ ____?

Can failed ____ ____ ____ ____ but ____ do?

____ are ____ ____ parts can fail ____ CELs, ____ what ____ ____ categories?

Is ____ ____ ____ of failing on their ____ ____ ____ ____ set off?

____ ____ certain components that ____ ____ on their ____ without ____.

____ it possible ____ ____ things ____ fail ____ the CELs?

____ ____ ____ for ____ ____ fail without triggering CELs ____ others do?

____ ____ ____ not cause CELs ____ failure?

____ ____ ____ ____ fail without setting off ____?

____ ____ ____ ____ triggering CELs but others ____.

____ ____ components capable of Failing on ____ ____ without ____ being ____ ____?

I wonder ____ a few parts ____ fail on ____ ____ ____ ____ ____.

Some parts fail ____ ____ ____

I ____ ____ a ____ parts can fail ____ their own ____ ____ ____.

____ it possible that ____ parts ____ ____ without ____?

____ ____ a ____ ____ parts can fail ____ ____ CELs, ____ what kind ____ categories ____ these?

Can failures ____ ____ ____ ____ component falls into ____ category?

____ ____ some parts ____ fail without ____.

Is it possible ____ some ____ fail ____ triggeringCELs or ____ other ____ ____ ____ doing ____?

____ parts can fail ____ ____ ____ and what ____ ____ categories ____ assigned?

____ wonder if ____ few ____ ____ ____ triggeringCELs

____ there a ____ where ____ ____ ____ fail but ____ CELs and what ____ ____ them?

____ they fail without triggeringCELs, ____ ____ fall in ____ ____ ____?

A few parts ____ ____ without ____ ____.

____ parts ____ ____ ____ ____ ____ could they fail without triggeringCELs?

____ ____ ____ a few ____ failed ____ triggeringCELs.

____ ____ ____ ____ part fail without ____ CELs?

____ there a place ____ which some parts ____ ____ ____ not CELs, and ____ kind of ____ ____ ____?

____ parts ____ ____ CELs, can ____?

____ ____ ____ where ____ ____ fail without the CELs ____ activated?

____ certaincomponents ____ ____ ____ set off CELs?

____ components can fail on ____ ____ without ____ ____ ____ off.

____ parts could fail without ____ ____ ____?

Some parts could fail ____ ____ ____ if ____ ____ into ____ category.

____ it possible that ____ ____ fail without ____ ____ ____ others will?

Do ____ ____ ____ ____ ____ to malfunction ____ setting ____ CEL warning lights?

If ____ ____ ____ triggering CELs, then ____?

____ components ____ fail themselves ____ CELs ____ ____ off.

____ ____ ____ where a ____ ____ can fail without CELs?

____ ____ ____ ____ either categories if they ____ ____ triggering CELs?

____ ____ could malfunction, but ____ ____ the ____?

____ ____ parts ____ ____ triggering CELs?

____ it ____ that certain ____ could ____ ____ their ____ without CELs setting ____ ____?

____ ____ true ____ some ____ do ____ cause ____ but still fail?

There is ____ ____ where ____ parts ____ fail but not CELs, and ____ type ____ ____ ____ ____.

____ certain ____ fail ____ ____ own without CELs ____ ____ off?

____ ____ ____ place where parts ____ fail but ____ ____ and ____ ____ those categories?

Is it ____ that failed parts ____ ____ ____ ____ others ____?

____ are ____ ____ that ____ fail ____ don't set off ____.

____ ____ be a ____ where some parts ____ fail, but not ____ and ____ kind ____ categories ____ ____.

Some ____ can ____ ____ ____ ____ by CELs.

____ ____ if some parts ____ ____ without ____.

Is there ____ ____ where parts ____ ____ ____ ____ CELs, ____ ____ category determines these?

There ____ some ____ ____ parts ____ fail ____ CELs.

____ wondered ____ a ____ ____ can fail themselves without ____ ____.

Is ____ ____ place where ____ ____ fail but not CELs, ____ ____ kind of ____ ____ ____?

____ ____ ____ malfunctioning but ____ cause the ____?

____ it possible that certain parts ____ ____ ____ ____ ofCELs?

Can ____ components ____ in ways that ____ ____ off ____?

____ wonder if some ____ ____ ____ on their ____ ____ triggering CELs.

Do a ____ parts fail ____ ____ ____ ____ provoking CELs?

____ ____ ____ ____ without triggering CELs.

____ ____ ____ ____ without triggering a CELs?

____ it ____ ____ certain ____ to ____ on their own without ____ ____ ____ off?

____ there ____ ____ where ____ ____ fail ____ ____ CELs, ____ who determines these categories?

Can ____ ____ fail in ____ way that's ____ ____ off ____?

Which parts fall into each ____ ____ ____ ____ fail ____ ____ CELs?

____ ____ ____ ____ and ____ not be set off?

Is certain ____ ____ ____ ____ on their ____ without CELs?

____ ____ ____ that some parts ____ ____ no ____ ____ others get caught in ____?

I ____ if ____ ____ ____ can ____ themselves ____ provoking CELs.

____ ____ ____ fail and not ____ ____ the CEL?

____ can some parts ____ if ____ are ____ ____?

What determines ____ parts fail ____ ____ ____?

____ parts fall into ____ ____ ____ categories, should some ____ ____ ____ CELs

____ parts ____ ____ which ____ ____ ____ parts fail without triggering CELs?

Can ____ ____ ____ with ____ ____ off CELs?

____ parts not ____ ____ but ____?

____ parts ____ ____ without ____ and what ____ these categories?

____ ____ be parts that fail ____ ____.

____ certaincomponents ____ in ____ ____ that is ____ caused ____ CELs?

Is ____ instances in ____ specific ____ ____ fail ____ CELs?

I ____ ____ if ____ few parts ____ fail ____ ____ CELs.

Which ____ fall into ____ ____ ____ ____ ____ without triggering CELs.

____ parts fall ____ each ____ ____ ____ ____ without triggering CELs.

____ ____ if a few ____ can ____ their ____ without triggering ____.

____ ____ the ____ of parts that can ____ without ____?

____ certain ____ ____ ____ ____ ____ fail on their ____ without CELs setting them ____?

Is ____ possible that ____ parts ____ ____ ____ triggering CEL.

____ tell ____ ____ components ____ into which category because ____ ____ be ____ ____ malfunctioning without CEL ____ lights.

____ parts fail ____ they ____ set ____ ____?

____ wonder if some ____ ____ ____ ____ their ____ without causing CELs.

____ are parts ____ can fail, ____ not ____ ____ CELs.

____ parts ____ ____ ____ of ____ two categories ____ they ____ without triggering the ____?

____ parts that ____ ____ one ____ the ____ ____ without triggering CELs?

____ ____ components ____ of failing ____ without ____ CELs being set ____?

Is ____ possible that some ____ fail ____ ____ ____?

Is ____ a place where ____ can fail ____ not ____ and ____ ____ of ____ ____ ____?

____ ____ possible that ____ ____ fail ____ ____ consequences ____ though others get caught in ____?

____ it ____ that ____ parts can ____ ____ CELs ____ activated?

____ components fail in ____ ____ ____ is not ____ ____ CELs?

____ is ____ ____ some parts ____ fail without ____ CELs.

____ components are ____ to ____ on their ____ ____ ____ being ____ off.

Is ____ a way ____ ____ elements to ____ ____ ____ indication?

____ certain components capable of ____ ____ their own, ____ ____?

Certain ____ can fail ____ ____ own ____ ____ CELs being set ____.

____ want ____ ____ if certain ____ can ____ and not ____ ____ CELs.

____ ____ component ____ ____ not ____ off CELs?

____ wonder ____ some parts can ____ on ____ own with ____ ____.

Which ____ ____ failing ____ ____ ____ the CEL?

_____ certain _____ fail _____ _____ set _____ CELs?

_____ parts _____ _____ either of the two _____ categories _____ they _____ without _____?

Is _____ possible some _____ _____ fail without being _____ _____ _____?

_____ _____ _____ some parts _____ without triggeringCELs, while others _____.

_____ _____ fall into which _____ if they _____ without _____?

_____ _____ _____ that certain parts _____ without _____?

_____ wondered if _____ _____ could fail without _____ _____.

Please tell me the components _____ _____ into each category _____ they may _____ _____ _____ _____ _____ _____ warning _____.

_____ the components _____ in a _____ that's _____ _____ _____ CELs?

Is _____ _____ place where _____ _____ can fail _____ not _____ _____ what determines _____ categories?

Is it true _____ there _____ instances _____ _____ can _____ _____ CELs?

_____ it possible _____ parts fail _____ _____ while _____ fail?

_____ _____ parts fail on their _____ _____ triggering _____?

_____ parts _____ fail without triggeringCELs, _____ _____ _____?

Is it _____ for _____ _____ _____ without _____?

_____ failed _____ _____ cause _____ if _____ do?

_____ _____ can fail _____ own _____ _____ CELs.

Does a _____ fail _____ _____ _____?

_____ _____ any _____ _____ can fail and not _____ CELs?

I _____ if _____ few parts _____ fail _____ without _____ _____.

_____ it possible _____ _____ _____ _____ parts fail without triggeringCELs?

Which parts _____ _____ each _____ if _____ and _____ _____ without triggeringCELs?

I'm _____ _____ _____ few parts _____ fail _____ provoking CELs.

_____ components are capable _____ _____ _____ _____ CELs.

Is there _____ _____ where _____ _____ _____ fail, _____ not _____ _____ what categories determine these?

_____ certain _____ _____ of failing themselves, without _____ being _____ _____?

Please _____ _____ _____ have _____ _____ to malfunction without _____ off CEL _____ lights

_____ parts _____ fail without _____ disrupted _____.

Would _____ parts _____ without _____ _____?

_____ it _____ _____ _____ may _____ without being disrupted by _____?

Is there a place where _____ _____ _____ _____ not CELs, _____ what _____ _____?

Some _____ could fail _____ CELs _____ _____ _____.

_____ _____ _____ _____ without triggering CELs?

Which _____ _____ into any _____ the two _____ _____ _____ _____ without triggeringCELs?

_____ _____ possible for _____ _____ to _____ in a way that _____ _____ _____ CELs?

Is there _____ place _____ some _____ can fail, _____ _____ CELs, and _____ _____ _____ categories?

_____ wonder if _____ _____ parts can _____ on _____ own _____ no _____ CELs.

_____ _____ _____ _____ where parts _____ fail _____ not _____ and what _____ _____ categories determine them?

I _____ whether _____ few parts can _____ _____ triggering _____.

_____ is _____ place where _____ _____ can fail but _____ _____ but _____ kind _____ categories determine _____?

Some _____ can fail, but _____ CELs, _____ what _____ _____ categories _____ _____.

_____ some parts _____ _____ setting off _____?

_____ parts might _____ _____ _____ disrupted by _____.

_____ are _____ parts _____ can fail _____ being _____ by _____.

_____ wonder _____ a number _____ _____ fail _____ triggeringCELs.

Which _____ would _____ _____ either _____ if they failed _____ _____ CELs?

_____ _____ _____ that can _____ that _____ _____ off by CELs.

_____ may _____ parts _____ fail _____ triggeringCELs.

_____ _____ if a _____ _____ can _____ without CELs.

_____ certain components _____ _____ _____ _____ _____ own without having CELs set _____?

_____ parts _____ _____ without _____ CELs?

_____ it _____ _____ _____ _____ without triggering CELs?

Some _____ can _____ _____ _____ _____ and what kind of _____ determines _____.

Can certain _____ _____ without _____ _____ _____ others do, why?

Which _____ could fail without triggeringCELs _____ they _____ _____ _____ _____?

Do some _____ _____ _____ _____ not _____ CELs?

_____ _____ parts fail without _____ CELs, but other _____ _____?

_____ _____ a place where _____ _____ can _____ _____ _____ _____ _____ what kind of categories decide this?

_____ parts are _____ _____ _____ and _____ fail without triggeringCELs

_____ _____ _____ _____ without triggering CELs if _____ do?

Which parts could _____ _____ _____ cause _____?

Which _____ _____ into each _____ _____ whether or not they _____ _____ _____ triggeringCELs?

Some _____ _____ _____ _____ failing _____ without CELs being _____ off.

Is certain components _____ of _____ _____ their _____ without _____?

Which _____ fall into _____ _____ _____ could _____ _____ triggering the CELs?

_____ parts _____ in _____ category, _____ _____ they fail without _____ CELs?

_____ it _____ _____ some _____ _____ fail on their _____ _____ CELs being set _____?

_____ _____ _____ fail without triggering CELs if _____ _____?

Can part _____ without _____ _____?

_____ it _____ that _____ _____ without _____ CELs?

Is it _____ _____ _____ components _____ fail in a _____ that is _____ _____ _____ CELs?

Is _____ _____ _____ _____ fail without _____ CELs?