## [Demo] NLP Dataset for Customer Service Automation

Company Type	Smartphone Manufacturers
Inquiry Category	Product features and specifications inquiries
Inquiry Sub- Category	Design and durability
Description	Customers seek information about the design aesthetics of their smartphone, including the materials used, available color options, and whether it has features like water and dust resistance, gorilla glass protection, or ruggedized construction.
Data Size	5,024 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

## $\begin{tabular}{ll} Masked sample paraphrases of one "Smartphone Manufacturer" customer inquiry. (Purchased data will not be masked.) \\ \end{tabular}$

	_ about potential	damage du	e	well p	rotected/sea	led internally agai	nst :
a	humidities/mo	isture	will cause	sealed	to be	•	
There	_ chance that	will	_ internal seal	to _			
that		cause inter	nal seal preca	utions to _	·		
there	_ measures		safeguard aga	insthumid	ity damage?		
	lequate					_?	
	p						
There's a	internal	wil	be affected _				
I tha	it the exposure to	)	have damagir	ng	the		
suffi	cient measures i	n place to _		_damage?			
						cure against	
						secure ag	
	internal						
				statı	ıs	exposure to	
Is adequa	te internal safegu	ards to	potent	ial	to?		
	adequately a						
						of humidity or _	?
						_ protect against t	
I worry	of	and o	n my body	_ how it _			
	estion of of					ity	
	 _ exposure tohum						
	ecautions and						
	will ir						
	about the						
						and	
	has the				• -		
				to	moist	conditi	ons

	tell me	specific safeguards that	protect against	by humidity?	?
I	that exposure	could a effect	the		
I want	the intern	nal design safe	damage.		
	the exposu	re tohumidity will cause	and how to	secure again	st
There	a question	internal status	to humidity.		
w	as about the effects	of and to			
	a chance that humidit	ies cause internal	fail.		
Is	handle h	numidity and risks?			
I'm	that exposure will	damage to	o secure aga	ainst	
I	concerns about the	of protecting	humidity	•	
There v	was a question the p	rotection internal	compared	·	
Concer	ns the	on seals.			
		compared exposure _	and humidity	y is question.	
		sure tohumidity			
		the fear from		<del></del>	
		this device them			
		 ldressing potential rel		?	
		designin			
		seal precaution			
		risk ex			
		dequate for addressing pote		?	
		protection of internal shield			
		lity will cause and how			
		of internal		and humidity.	
		ign protect the _		·	
		cause are d			
		e how			
		compared		and	
		tohumidity cause			
		to againsth		<b></b>	
		ction of status		oist and humid conditi	ons.
		shielding who			
		precautions will be			
		shieldingagainst h			
		ternal shielding		nd humidity.	
		of shielding sta			
		n in against humidity?			_
		the humidity		t the inside.	
		o thehumidity have a			
		internalseal pred		_	
	a ag				
	ne protect itself from				
		will cause internal	precautions go		
		to safeguard da			
		otection internal shiel		comes	humid conditions.
		hehumidity may have			
		d effects of			
		etion due offers of		- <b>y</b> -	
		re damage			
		seal precautions wron			
		WIOII	mannando	, adiigoto.	

because hesitant be caused by weather.
Is it to against damage humidity?
chance humidities/moisture will internal sealed to be
There a chance seal precautions to go wrong.
over exposure tohumidity and internal shielding
There's internal seal precautions to be worried.
are internal the damaging of thehumidity?
It's possible humidities/moisture dangers can internal to
Can what are to me from risks of humidity?
Can I safe against and the humidity?
Do there exist protect the the risks and water?
tohumidity cause can it be ?
are steps taken protect of humidity inside?
a question the of status to exposure to
is a on shielding to exposure moist and humidity.
that the exposure tohumidity damage and how to protect
be affected humidities/moisture dangers.
There about protection of compared to humid conditions.
that the exposure tohumidity cause damage protect it?
advise internal they are scared damage humidity.
a question protection internal status against humidity.
exposure to moist internals?
worried about the on body of exposure.
I exposure will cause damage and how best against
Are safeguards addressing impairment ?
to humidity; internal?
There's chance humidities cause to fail.
Please on internal is scared of damage
Please advise on internal of of
How are the internal from the ?
exposure tohumidity how best to inside.
shielding there exposure tohumidity?
What have to protect against damage humidity?
I that the tohumidity could cause and it?
There a question the protection internal status and humid
What been taken protect the of humidity?
you its internal under conditions?
There is a about status to and Humidity
I am that exposure and best to protect and myself that.
Is the safeguards the related to?
concerned the to exposurehumidity and well protected is inside.
Has adequate protection implemented in moist?
advise on protection, I am humidity.
Does device have enough inside protect ?
I am the cause and how protect inside.
Can you enough measures in place to protect ?
if well protected humidity.
I'm exposure best to protect it inside.
internal safeguards adequate impairment related to?

Concerns about the humidity: the like?
protection a concern potential damage?
There is a regarding the of shielding humidity.
I'm worried it may harmed weather.
There a the of internal to and moist environment.
am that the exposure thehumidity could an on
Is enough defense humidity-related ?
it under conditions the device protect internal?
in safeguard against humidity damage?
want be of safety and humidity.
There a cause precautions to be concerned.
chance that will cause internal precautions concerned.
It's to think harm from the humidity it
There is a that cause internal precautions
want if are place to protect humidity damage.
Does the internal safeguards related humidity?
Unease as internal shielding status
to worry the harms the the it inside.
I'm the risks of to conditions
a question the amount of protection to
There was question the risk of exposure
enough internal to potential impairment to?
There is a question internal shielding status compared Humidity
is possible worry about harm the and against
there safeguards that address impairment related?
internal fret over and ?
is a that precautions will go wrong
adequate protection implemented it comes moist ?
the internal adequately impairment related humidity?
I worry that exposure will cause damage best that.
the to moist cause damage the?
question protection internal shielding compared to exposure moist weather.
I am the cause and how protect against it.  There humidities will internal precautions go astray.
There a that seal precautions wrong because dangers.
I'm from humidity, advise on internal
There is a about the against
How design when protecting humidity damage?
I worried about best against exposure tohumidity.
I am worried the tohumidity will and secure internally that.
There is of internal shielding exposed to humidity
There a protection internal shielding compared and Humidity.
I concerned about humidity on my the protection it affords
a chance that the internal seal because of
There's possibility humidities internal precautions to wrong.
Is it due humidity ?
How internal sealed for and ?
Can to air damage to ?
Is there internals the the risks of or water?
When confronted moist does this inside?

There $\_\_\_$ of $\_\_\_$ seal $\_\_\_$ being $\_\_\_$ of humidities/moisture dangers.
been applied to moist?
if it's against water
Internal fret and mist?
the protection internal status to moist and humid
necessary exist to from the effects of?
possible will cause internal to
is a that the humidities could cause concerned.
there damage to humidity?
a humidities/moisture will cause internal seal go
Does internal humidity damage?
a the internal shielding exposed to moist and humid
there sufficient in place againsthumidity?
there enough defense the?
It possible to about harm from humidity and the
possible that humidities can cause fail.
a that could cause to go
question is the of shielding status moist and
to thehumidity could how protected are internal?
comes under conditions, what to protect its system?
Is there enough defense?
the ofhumidity against internally?
There a protection of internal status under conditions.
the to air lead damage?
there exist measures to of device from humidity or?
Can by exposure humidity mitigated inside?
Is safeguards adequate potential impairment humidity?
There is a protection to  It is that humidities cause to
there measures in place to moisture?
There's chance humidities/moisture dangers cause to .
Exposure cause damage how to it ?
is question status vs exposure to humidity.
Is protection concern potential?
Can of safety against water ?
I'm it protected from effects ofhumidity.
There's chance that internal may because .
exposure tohumidity damage and how to protect it?
is a question of status when to humid conditions
There a that dangers internal precautions.
Has protection implemented conditions?
am worried the tohumidity cause damage best protect and secure ourselves
is chance that humidities might internal worried.
How to ourselves the caused the ?
Do there exist necessary measures to protect from the risks ?
Is implemented the moist conditions?
I the exposure cause damage and to protect
$I \ am \ worried \underline{\hspace{1cm}} to \underline{\hspace{1cm}} to \underline{\hspace{1cm}} to \underline{\hspace{1cm}} that.$
a chance humidities sealing to go wrong.
There is question about to exposure to and humid

Can be sure	safety is	humidity and	?	
There	about the protection of i	internal shield	to exposure	humid
I worry that exposure	will cause damage	how best		•
is a about t	he exposure to	o		
I am exposi	ure tohumidity may cause	e damage	to?	
internal	to impairm	ent related h	umidity or humidity?	
I the t	tohumidity will dam	age and to p	rotect	
Is there risk rela	ted exposure	inside?		
Has protection _	implemented	inside?		
I am that	will cause and l	how to	?	
1	the effects of humidity or	n my and	·	
is a	dangers cause i	internal seal preca	utions go	
Is adequate	place protect	t humidity da	amage?	
humidities/moisture da	angers have a chance	causing	·	
effects hum	nidity sealed _	are concerns.		
it exp	osure moist air	_ damage internal	s?	
Unease about	water/humidity; inter	nal?		
Can it be its	s against and	?		
chance that	t humidities/moisture dar	ngers cause _	seal be	
worry that	to thehumidity have	e damaging _	internal.	
1	the internal system when	it comes under _	?	
There is a regard	ling the protection	w	hen to	
There is a p	protection internal s	shielding con	npared to to	humid
am that	tohumidity	damage	know how to protect _	inside.
	se against from			
	may interna		to fail.	
I was concerned	an	d exposure	body and it p	rovided.
			effects inside.	
	xposure may c			
shielding st	atus over exposure	?		
are the measures	s protect	the dangers of	?	
Is there adequate	_ in cond	ditions ?		
			status exposure m	oist and
	what's the interna			
	nal status to		nera question.	
	ffects humidity and			
humidities/moisture da	angers may	fail		
	rds impa			
	will seal pr			
Securing ris		5		
		nielding status	humid moist	
	the effects		<del></del>	
	adequate		ated humidity?	
	addressing po			
	in i			
	secure it a			
			exposure humidity	
to shie				
0111				
	elding status?		nielding status to exposu	ıre

I was about of humidity and body the protection me.
a question about protection exposure to
possible humidities could cause internal precautions to
potential damage due to exposurehumidity protected inside.
Is a to internals of from water and?
I am exposure will cause how it inside.
the safeguards addressing potential related to ?
is a that will be by humidities.
Is adequate moist inside?
a bout the protection internal status is to moist humid conditions.
There is a about protection moist
When comes moist conditions does its internal?
Regarding inside, has implemented?
for safeguards to address possible related humidity?
There's possibility cause internal seal to be
Internal concerning humidity mist?
The question is protection the risk
chance that will cause internal to wrong.
There question regarding internal shielding exposure moist and Humidity.
concerns the of humidity on the
the damage to and how it can
internal safeguards enough to impairment related to?
Can I sure it's safe against ?
with to and internal shielding?
Are there measures in effects the humidity?
about the due exposurehumidity and it be protected.
Is adequate in it from the humidity?
Humidities/moisture dangers cause to wrong.
to lead to internals.
the to have a damaging on the internal.
Unease shielding status; to?
There a protection from to .
There a protection from to  are the steps to protect damage inside?
are the steps to protect damage inside?
are the steps to protect damage inside?  It is dangers will internal precautions worried.
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?  I the to thehumidity have a the internal.
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?  I the to thehumidity have a the internal.  it harmed and adequate internal protection in place.
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?  I the to thehumidity have a the internal.
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?  I the to thehumidity have a the internal.  it harmed and adequate internal protection in place.
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?  I the to thehumidity have a the internal.  it harmed and adequate internal protection in place.  Troubled by the to damaged internals?
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?  I the to thehumidity have a the internal.  it harmed and adequate internal protection in place.  Troubled by the to damaged internals?  There is question about the of internal compared to
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?  I the to thehumidity have a the internal.  it harmed and adequate internal protection in place.  Troubled by the to damaged internals?  There is question about the of internal compared to  There is a question of shielding status humidity.
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?  I the to thehumidity have a the internal.  it harmed and adequate internal protection in place.  Troubled by the to damaged internals?  There is question about the of internal compared to  There is a question of shielding status humidity.  chance that humidities/moisture cause internal precautions to be  There a regarding against risk of exposure
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?  I the to thehumidity have a the internal.  it harmed and adequate internal protection in place.  Troubled by the to damaged internals?  There is question about the of internal compared to  There is a question of shielding status humidity.  chance that humidities/moisture cause internal precautions to be  There a regarding against risk of exposure  question about protection internal status the to humidity
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?  I the to thehumidity have a the internal.  it harmed and adequate internal protection in place.  Troubled by the to damaged internals?  There is question about the of internal compared to  There is a question of shielding status humidity.  chance that humidities/moisture cause internal precautions to be  There a regarding against risk of exposure  question about protection internal status the to humidity  Is internal adequate to related to
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?  I the to thehumidity have a the internal.  it harmed and adequate internal protection in place.  Troubled by the to damaged internals?  There is question about the of internal compared to  There is a question of shielding status humidity.  chance that humidities/moisture cause internal precautions to be  There a regarding against risk of exposure  question about protection internal status the to humidity  Is internal adequate to related to  I worried exposure will damage and how it?
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?  I the to thehumidity have a the internal.  it harmed and adequate internal protection in place.  Troubled by the to damaged internals?  There is question about the of internal compared to  There is a question of shielding status humidity.  chance that humidities/moisture cause internal precautions to be  There a regarding against risk of exposure  question about protection internal status the to humidity  Is internal adequate to related to  I worried exposure will damage and how it?
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?  I the to thehumidity have a the internal.  it harmed and adequate internal protection in place.  Troubled by the to damaged internals?  There is question about the of internal compared to  There is a question of shielding status humidity.  chance that humidities/moisture cause internal precautions to be  There a regarding against risk of exposure  question about protection internal status the to humidity  Is internal adequate to related to  I worried exposure will damage and how it?  confronted with conditions, how does protect itself ?  am worried that thehumidity could have a effect
are the steps
are the steps to protect damage inside?  It is dangers will internal precautions worried.  the safety of in against humidity damage?  I the to thehumidity have a the internal.  it harmed and adequate internal protection in place.  Troubled by the to damaged internals?  There is question about the of internal compared to  There is a question of shielding status humidity.  chance that humidities/moisture cause internal precautions to be  There a regarding against risk of exposure  question about protection internal status the to humidity  Is internal adequate to related to  I worried exposure will damage and how it?  confronted with conditions, how does protect itself ?  am worried that thehumidity could have a effect

dangers might cause go wrong.
Is against humidity related?
Concerns the effect of on
Do there exist to internals of the possible and humidity?
safeguards adequately potential impairment related to ?
Is internal addressing impairment to water?
There is a chance internal seal because humidities/moisture
a of seal concerned by humidities.
is possible to worry from the
moist cause damage?
that humidities will seal precautions.
possible humidities could precautions to fail.
to fail.
Does internal impairment related humidity?
Is defense humidity-related inside?
I am worried about to secure against that cause.
I that is protected against and ?
There a will cause seal precautions concerned.
sealed the mist and humidity?
the protection against exposure
It's possible humidities internal sealing wrong.
enough against moisture/humidity?
Doesinternal damage?
Is safeguards address potential impairment related or?
there exist to protect the device's from ?
there measures to protect against humidity?
Is there to againsthumidity damage?
Is possible damages to mitigated there internal protection?
Do measures to protect the potential risks of humidity or?
I am worried about the tohumidity
Is enough internal precautions against humidity?
There a question about protection internal to the humid
I concerned about due exposurehumidity how can protected internally.
over internal status and ?
How does this internal when in moist?
confronted moist conditions, how does this ?
There is a question the internal humidity
There a question internal shield status exposure to
There chance that humidities/moisture dangers cause to .
I'm worried damage due how it's inside.
can to protect dangers of dampness ?
Is it potential damage internal humidity?
Concerns regarding of humidity: the internal?
worried that exposure tohumidity harm and to and against
is question about the protection of internal shielding to to
is go
a concerning protection internal shielding compared to and conditions.
There is a to brotection of shielding status in to to humid
There is about the protection internal shielding moist conditions.

there place to the damaging effects ofhumidity?	
is a regarding internal shielding status compared to to	_
There's a humidities will precautions to be	
is a protection internal shielding to humidity.	
Can what the measures are safe from risks of humidit	y?
possible humidities could internal be worried.	
There is humidity/moisture internal precautions to fail.	
Is there any way to humidity inside?	
There a question the status compared exposure and humidi	ty
is a question the of status to moist and	
The damaging effect, well protected are the internal?	
Doesdevice have seals and it against ?	
question about of shielding status compared humidity	
a that humidities can cause sealing to	
to about the risks exposure moist conditions?  Does this have seals/defenses humidity?	
along with shielding status?	
Is it for to adequately address potential ?	
Troubled moist it lead to damaged?	
is inside design in protecting damage?	
am the exposure tohumidity will cause and it will take	
Please advise on because of damage	
will damage and how to it inside?	
a question the protection status compared to exposure to	·
about the of internal status to exposure moist is	
Please on protection due damage from	
Unease exposure and shielding	
to and humid weather a question the shielding	
It is to worry about harms the and it	
concerned the effects humidity, exposure and my	
I am concerned that tohumidity will damage how secure	
I about the exposure how best it	
internal properly addressing to humidity?	
I am exposure damage how best to inside?	
Do measures protect internals of the device from and	humidity?
there to protect the from risks humidity or water?	
is a question the of shielding status weather.	
chance seal precautions will be by humidities.  There chance that internal seals humidities.	
you protect yourself confronted with ?	
safe internal design when humidification?	
Please advise on I'm from humidity.	
you tell me what measures in place keep safe humidit	v?
Is there the it against harmful humidity?	<i>i</i> :
worried exposure tohumidity will cause how to	
Is for to worry the related to moist inside?	
protected against the of ?	
adequate internal in place to protect from ?	
secure the to protect against from?	
the exposure tohumidity damage and I how to protect	inside.

How are	designs protect against damage?
There is a question	against exposure
I concerned	_ the risks with exposure inside.
there exist meas	ures to the internals device risk numidity?
exposure to	_ air to internals.
	of internal shielding to exposure and humid weather.
worried	effects humidity and exposure on body I get.
Γhere	that humidities can internal to to concerned.
you think the int	ernal design safe damage?
possible th	at exposure to moist will damaged?
	cautions with humidity risks?
	are will how to and secure
Internal	over humidity risk?
Concerns a	
	_ air lead internals?
	of damage from humidity.
	internal status to moist and conditions is
	prevent moisture damage?
	tion about protection of internal shielding to moist
	protect the internals device and humidity?
	on the protection against risk of to
	protection internal status compared to moist humid environments
	will internal seals fail.
	protection against humidity?
	to protect against harmful humidity/moisturee?
	at measures are me safe from caused by?
	nat exposure will damage protect against it.
	the device protect harmful?
	posure tohumidity I wonder it will sealed.
	how protect it inside?
	g conditions?
	ce that humidities/moisture dangers cause internal seal wrong.
	t dangers cause precautions to go
	and to and secure against it.
	you have specific to protect harm the?
Is any	
	sary to of the device water and?
	because of the danger of humidity.
	against related?
	protection of to exposure to Humidity
	and internal status
	the protection of shielding status compared moist weather.
	conditions, this device protected internally?
	may cause internal precautions to fail.
	ented the internally?
Internal protection	
	will cause and how to
	st risks?
Jnease to	humid air;?
Can I be sure of	water ?

it that moist can internals?
Is it safe to use related to?
it for adequately potential related to humidity?
Do there exist to internals device from dangers?
there way to protect the the device humidity or?
I worried about the of thehumidity on
a question about of internal compared to moist humid
There question regarding the protection status moist humid environment.
It possible that might cause to wrong.
There a about exposure
am concerned tohumidity will and how to and against
It is worry about of the its inside.
safe is design to damage?
on I'm of damage from humidity.
There humidities could cause sealed be concerned.
Unease exposure shielding status?
Is an status as of tohumidity?
What are the dangers of dampness?
to the harm from the its inside.
question about to humidity internal status.
safeguards adequately address the impairment to?
is chance humidities will cause seal precautions
a internal shielding compared to to
that the exposure will cause how to ourselves.
there a be is thorough internal protection against humidity?
Is a damages be by thorough internal protection ?
tohumidity as well internal status.
How to protect from caused exposure?
The question is about protection shielding to the weather.
There is a chance that will sealing worried.
seals/defenses inside the device protect humidity?
Please on internal protection because of from
There's a dangers will internal precautions go
I'm exposure will cause damage and protect .
Please advise on internal the danger
I worried how best from the effects
enough againsthumidity-related destruction?
a chance that precautions will due
I am worried that thehumidity have on internal.
the internal safeguard adequately address to?
There a about of internal shielding to and
There a that could cause internal to
exposure will cause damage and protect myself against
Do there measures to protect the humidity water?
internal protection am scared damage from humidity.
question the internal shielding to exposure humidity
have enough and to against harmful humidity?
Can you tell are place keep me risks humidity?
Is internal to possible impairment related to?
there measures in to protect damage?

safeguards adequate for addressing impairment related?
is possibility that humidities precautions to wrong.
Does device enough seals/defenses inside against?
Can be of safety against Humidity?
about the humid weather and on my
there any measures the device the of humidity and water?
It that humidities/moisture may cause to be
I about the effects of humidity and protection
a the of shielding to exposure to moist and humid
of shielding compared to exposure to is question.
There question internal shielding against humidity.
There's a chance humidities internal seal wrong.
Is there sufficient inside?
exposure air; internal status?
Do there measures to internals against humidity water?
I'm of from
Does the device enough against humidity/moisturee?
is possibility humidities/moisture dangers will cause precautions
I am concerned to to and secure myself against that.
There's humidities/moisture internal precautions to be worried.
internal safeguards to address related to?
tohumidity will cause and how to against that.
It is worry about the and its on the
concerned the tohumidity will cause damage protect against it.
the system prevent humidities?
There is a to concerned.
There is a to findingties cause internal to to concerned.
the of internal compared to to moist and humidity
the of internal compared to to moist and humidity  I cause damage and best protect it inside.
the of internal compared to to moist and humidity  I cause damage and best protect it inside.  There is chance internal will concerned dangers.
the of internal compared to to moist and humidity  I cause damage and best protect it inside.  There is chance internal will concerned dangers.  is question the risk exposure to
the of internal compared to to moist and humidity I cause damage and best protect it inside. There is chance internal will concerned dangers is question the risk exposure to I am worried about the to well it
the of internal compared to to moist and humidity  I cause damage and best protect it inside.  There is chance internal will concerned dangers.  is question the risk exposure to  I am worried about the to well it  confronted with moist conditions,how itself?
the of internal compared to to moist and humidity  I cause damage and best protect it inside.  There is chance internal will concerned dangers.  is question the risk exposure to  I am worried about the to well it  confronted with moist conditions,how itself?  regarding the effects internal seal like?  air cause damage to?
the of internal compared to to moist and humidity  I cause damage and best protect it inside.  There is chance internal will concerned dangers.  is question the risk exposure to  I am worried about the to well it  confronted with moist conditions,how itself?  regarding the effects internal seal like?  air cause damage to ?  am concerned potential to and how be protected internally.
the of internal compared to to moist and humidity  I cause damage and best protect it inside.  There is chance internal will concerned dangers.  is question the risk exposure to  I am worried about the to well it  confronted with moist conditions,how itself?  regarding the effects internal seal like?  air cause damage to?  am concerned potential to and how be protected internally.  I'm worried about of the internal protection.
the of internal compared to to moist and humidity  I cause damage and best protect it inside.  There is chance internal will concerned dangers.  is question the risk exposure to  I am worried about the to well it  confronted with moist conditions,how itself?  regarding the effects internal seal like?  air cause damage to ?  am concerned potential to and how be protected internally.  I'm worried about of the internal protection.  concerned damage due to humidity and how
the of internal compared to to moist and humidity  I cause damage and best protect it inside.  There is chance internal will concerned dangers.  is question the risk exposure to  I am worried about the to well it  confronted with moist conditions,how itself?  regarding the effects internal seal like?  air cause damage to?  am concerned potential to and how be protected internally.  I'm worried about of the internal protection.  concerned damage due to humidity and how  Do there exist measures protect the internals the possible ?
the of internal compared to to moist and humidity  I cause damage and best protect it inside.  There is chance internal will concerned dangers.  is question the risk exposure to  I am worried about the to well it  confronted with moist conditions,how itself?  regarding the effects internal seal like?  air cause damage to?  am concerned potential to and how be protected internally.  I'm worried about of the internal protection.  concerned damage due to humidity and how  Do there exist measures protect the internals the possible ?  There is a question about the
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the of internal compared to to moist and humidity  I cause damage and best protect it inside.  There is chance internal will concerned dangers.  is question the risk exposure to  I am worried about the to well it  confronted with moist conditions,how itself?  regarding the effects internal seal like?  air cause damage to?  am concerned potential to and how be protected internally.  I'm worried about of the internal protection.  concerned damage due to humidity and how  Do there exist measures protect the internals the possible ?  There is a question about the  Please on you are the damage humidity.  I am cause damage to the inside.  it protected to humidity?  internal shielding versus exposure moist conditions is a
the of internal compared to to moist and humidity  I cause damage and best protect it inside.  There is chance internal will concerned dangers.  is question the risk exposure to confronted with moist conditions, how itself?  regarding the effects internal seal like?  air cause damage to ?  am concerned potential to and how be protected internally.  I'm worried about of the internal protection.  concerned damage due to humidity and how .  Do there exist measures protect the internals the possible ?  There is a question about the  I am cause damage to the inside.  it protected to humidity?  internal shielding versus exposure moist conditions is a  question protection internal status compared to exposure to
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was a	about	of internal s	hielding	expos	sure	humid weather.
There	question _	the	against exposur	e		
t's that	humidities wi	11	to	_ wrong.		
There is a que	stion	of	status o	ompared	exposure n	noist
Please o	n internal pro	tection, becau	ıse		from humidity.	
Can	if	_ have th	at protect again	st possible	hun	nidity?
		the of in	ternal shielding	status to	the wet	
a c	hance	may cause	e internal seal _		worried.	
enc	ough defense	de:	struction h	umidity?		
am conc	erned th	ie damaç	je exj	oosurehumidity	y and how	protected
is	that hum	nidities	internal sea	ls go wro	ong.	
there en	ough measure	es place	protect	the	the?	
it		_ moist air _	cause damag	ed internals?		
is a	interna	al seal	wrong	due to		
afr	aid that	ca	use and ho	w to protect _	?	
o exist	pr	otect the inte	rnals the _	from	from	humidity?
					protect and	_ myself
					d how	
						moist humid
					to	
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					umidities/moistu	re .
					are the internal	
					s humidity?	
			01 l and			
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			se internal seal			and numerty.
possib			and how wel			
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			sthumidity		agains	,
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				_ status e	exposure to moist	and
		ice	_			
			e sealing p			
			and			_
					internal protection	11.
			_ exposure to the			
			urehumidity and			
					inside.	
			e the			
					ofhumidity?	•
			and			
			against hum			
	me to	be worried a	bout the	exposure to	o conditions	??
here is	question abov	ıt.	internal shi	eldina re	lative to	humidi

I am worried exposure tohumidity how best protect against
the safeguards adequately impairment related humidity?
I how to protect secure the ofhumidity.
Is measures put in to safeguard against ?
How been taken protect dampness?
Exposure moist air lead to
Can tell if safeguards that from possible by moisture?
a that dangers seal precautions be concerned.
I am worried exposure tohumidity damage protect
is a question about protection of compared to and
internal safeguards addressing potential to humidity?
It is the harm from humidity the concerns inside.
There a about protection internal status
Is adequate safeguards the potential related to?
How do protect internal moist?
I'm $\_$ the exposure $\_$ will $\_$ and how to $\_$ .
is about shielding status compared to moist humid
Exposure to and question about of internal shielding
Is there in place protect damage?
exposure tohumidity cause damage and to protect ourselves
about to how it can be protected inside.
I exposure tohumidity cause damage, to protect?
worried that exposure cause damage how protect that.
fear the exposure will cause and to
Regarding has there been adequate?
There is a about of humidity.
about to exposure humidity how it be protected inside.
is that humidities/moisture will cause precautions be concerned.
What are measures taken from dangers ?
I exposure will cause damage to secure against that.
internal safeguards in to impairment related to ?
There is chance will cause precautions be concerned.
moist inside, adequate been?
indistinside, ducquatebeen:if you have safeguards place to possible from humidity?
Is the prevent damage the environment?
Is enough protection conditions?
adequately address the impairment related to?
Internal seal precautions dangers.
There's chance internal precautions failing because
it possible to air can damage internals?
internal for protecting againsthumidity?
enough against humidity inside?
There a question about protection of humidity.
is a that seals fail humidities/moisture dangers.
concerned that exposure will cause damage, and how and
is possible worry the harm the and effect the
There a question protection shielding compared exposure moist and
worried that the tohumidity and how to and against it.
is question protection of internal shielding to and humid
Has implemented conditions inside?

the design when protecting humidity damage?
seal may fail due
advise internal protection you are scared from
I of damage from tell me about
Are safeguards adequately impairment humidity?
There a question the protection shielding status to
there defense from the by?
a question about internal to exposure to
I'm $\_$ the potential $\_$ due $\_$ exposurehumidity $\_$ it can be $\_$ .
internal safeguards well-equipped potential impairment humidity?
It's that dangers may cause internal to to
Is there internal impairment related humidity?
are to protect against the by the inside?
Is be concerned about the of to conditions?
There is question the of internal shielding compared
It possible can cause internal go wrong.
is the the internal design against humidity ?
worried due to exposurehumidity how it's protected.
Internal precautions if humidities/moisture are involved.
I am exposure and how protect it.
There is question about protection internal compared exposure humidity.
Is internal adequately addressing the humidity?
exist necessary measures protect the internals device from the water?
advise on internal protection, of
internaldoing address related to humidity?
There's a humidities seals go wrong.
Can to internals?
can internal to fail.
A question the protection of status to humid conditions posed.
I worried damage and how best protect against
There is about the protection of shielding and
Is there in to protect it effects ?
There protection of internal shielding status exposure to
There is chance internal precautions be of humidities/moisture
There is chance internal precautions be of humioties/moisture .
there measures to the of the from of or?
there measures to the of the from of or?  It to about harm the and the problems inside.
there measures to the of the from of or ?  It to about harm the and the problems inside.  advise on to being scared damage humidity.
there measures to the of the from of or ?  It to about harm the and the problems inside.  advise on to being scared damage humidity.  I'm that tohumidity will cause and how protect secure
there measures to the of the from of or ?  It to about harm the and the problems inside.  advise on to being scared damage humidity.  I'm that tohumidity will cause and how protect secure  I inside the device being protected damage.
there measures to the of the from of or ?  It to about harm the and the problems inside.  advise on to being scared damage humidity.  I'm that tohumidity will cause and how protect secure .  I inside the device being protected damage.  worried that the exposure tohumidity damage, how to .
there measures to the of the from of or ?  It toabout harm the and the problems inside. advise on to being scared damage humidity.  I'm that tohumidity will cause and how protect secure  I inside the device being protected damage.  worried that the exposure tohumidity damage, how to  there to protect internals of from possible of water humidity?
there measures to the of the from of or ?  It to about harm the and the problems inside.  advise on to being scared damage humidity.  I'm that tohumidity will cause and how protect secure  I inside the device being protected damage.  worried that the exposure tohumidity damage, how to  there to protect internals of from possible of water humidity?  worried that exposure tohumidity can cause and secure against
there measures to the of the from of or ?  It to about harm the and the problems inside.  advise on to being scared damage humidity.  I'm that tohumidity will cause and how protect secure .  I inside the device being protected damage.  worried that the exposure tohumidity damage, how to .  there to protect internals of from possible of water humidity?  worried that exposure tohumidity can cause and secure against tohumidity will cause damage, and how to protect and .
there measures to the of the from of or?  It to about harm the and the problems inside.  advise on to being scared damage humidity.  I'm that tohumidity will cause and how protect secure  I inside the device being protected damage.  worried that the exposure tohumidity damage, how to  there to protect internals of from possible of water humidity?  worried that exposure tohumidity can cause and secure against  tohumidity will cause damage, and how to protect and  is a that humidities/moisture dangers seal precautions wrong.
there measures to the of the from of or ?  It to about harm the and the problems inside.  advise on to being scared damage humidity.  I'm that tohumidity will cause and how protect secure .  I inside the device being protected damage.  worried that the exposure tohumidity damage, how to .  there to protect internals of from possible of water humidity?  worried that exposure tohumidity can cause and secure against .  tohumidity will cause damage, and how to protect and .  is a that humidities/moisture dangers seal precautions wrong.  advise on for the of from .
theremeasures totheof thefromofor?  Ittoaboutharmtheand the problemsinside.  advise onto being scareddamagehumidity.  I'mthattohumidity will causeand howprotectsecure  Iinsidethe device being protecteddamage. worried that the exposure tohumiditydamage,how to  thereto protectinternals offrompossibleof waterhumidity? worried thatexposure tohumidity can causeandsecure against tohumidity will cause damage, and how to protect and  is athat humidities/moisture dangersseal precautionswrong.  advise onfor theoffrom  this device haveseals/defenses insideprotectharmful?
there measures to the of the from of or ?  It to about harm the and the problems inside.  advise on to being scared damage humidity.  I'm that tohumidity will cause and how protect secure .  I inside the device being protected damage.  worried that the exposure tohumidity damage, how to .  there to protect internals of from possible of water humidity?  worried that exposure tohumidity can cause and secure against .  tohumidity will cause damage, and how to protect and .  is a that humidities/moisture dangers seal precautions wrong.  advise on for the of from .  this device have seals/defenses inside protect harmful ?  I am worried that exposure how protect against that.
theremeasures totheof thefromofor?  Ittoaboutharmtheand the problemsinside.  advise onto being scareddamagehumidity.  I'mthattohumidity will causeand howprotectsecure  Iinsidethe device being protecteddamage. worried that the exposure tohumiditydamage,how to  thereto protectinternals offrompossibleof waterhumidity? worried thatexposure tohumidity can causeandsecure against tohumidity will cause damage, and how to protect and  is athat humidities/moisture dangersseal precautionswrong.  advise onfor theoffrom  this device haveseals/defenses insideprotectharmful?
there measures to the of the from of or ?  It to about harm the and the problems inside.  advise on to being scared damage humidity.  I'm that tohumidity will cause and how protect secure .  I inside the device being protected damage.  worried that the exposure tohumidity damage, how to .  there to protect internals of from possible of water humidity?  worried that exposure tohumidity can cause and secure against .  tohumidity will cause damage, and how to protect and .  is a that humidities/moisture dangers seal precautions wrong.  advise on for the of from .  this device have seals/defenses inside protect harmful ?  I am worried that exposure how protect against that.

is possible to be	e worried the harm from
safe	internal in from humidity damage?
Is adequate	place against humidity damage?
is about _	compared to exposure moist and humid weather.
I'm worried	have a damaging on the
Is internal	adequately addressing to or temperature?
There's a chance of $\_$	going because
there adequate	to humidity?
	_ that humidities could internal seal to
afraid tha	t the will damage protect it inside?
	d against the?
	out the effects and and how protects
	internal seal precautions to
	lities can internal precautions
Ensuring against	
	w secure the from humidity.
	exposure tohumidity what should we do ?
	the of shielding status to to moist and
	umidities cause internal precautions
	about the harm from humidity and the inside.
	ken protect damage to humidity?the of internal shielding compared to humidity.
	e against internal ?
	will cause to fail.
	the of humidity on body from
	re status.
	as well as internal
	inside it to harmful humidity?
	the fear of damage humidity.
	internal seal precautions to go wrong.
	cause damage wonder it will sealed.
	ohumidity and I it sealed.
	on of internal compared humidity.
	will damage how to protect that.
	numidities/moisture seal precautions to go
	bout the effects on of and of
is a about	protection of shielding to humid conditions.
Are measi	ures place to the effects humidity?
a that inte	ernal will fail humidities.
worried _	the exposure tohumidity will damage how to secure
internal	potential impairment humidity?
am t	he exposure to thehumidity the internal.
I worry that exposure	e will damage secure that.
I that	tohumidity damage and how protect it
Is adequate imp	olemented in moist ?
a question	over protection internal compared exposure to and conditions.
I that	tohumidity cause and how protect and against
Is internal	effects a concern?
Concerns regarding	and seal status.
How we protect	t from ?

precautions may be due to
do protect against damage inside?
Do exist to of device from risks ofhumidity?
protected against conditions?
I'm worried that exposure cause how protect inside?
When to can it lead internals?
is a may internal seal precautions to be
I worried the will and best to and ourselves.
am about to protect ourselves exposed
am will cause damage, and to protect secure against
question of to exposure to humidity.
am about the potential due how can be inside.
What are measures protect of dampness?
there internal shielding regarding ?
go wrong due to humidities.
internal shield status there?
the moist air internals?
question about of internal shielding status moist and humidity.
about protecting shielding status against exposure moist humidity.
Is internally against humidity ruining?
is a internal and exposure humidity.
There is $\_\_\_$ question about $\_\_\_$ internal $\_\_\_$ to humidity.
I know is secure to from humidity.
How internal design against humidity?
a the internal precautions of humidities.
it protected against?
a question the protection of status relative and conditions.
There related to the shielding to exposure to moist humidity.
by can this lead to ?
steps to protect damage by humidity inside?
question internal compared to exposure moist and humidity.
harm caused by exposure to mitigated?
you tell what in keep me safe the effects ?
Can to the of the device possible from humidity water?
There is a chance that dangers internal wrong.
There a internal shielding status against
Exposure humid raises about of internal shielding status.
a protection internal status against exposure moist and humidity
I exposure tohumidity will cause protect it?
questions about internal compared exposure to moist humid conditions.
sufficient to address potential impairment humidity?
Is it humidity ruining it?
is about humidity and effects on inside.
I worried the tohumidity will damage, how long will sealed.
a damaging effect, how well protected the?
Please on am scared of from humidity.
There's chance internal seals because of
protection implemented against inside?
When with how does this itself damage?
Please advise internal scared damage from

exposure the air internals?	
Is device sealed and it against and ?	
defense against the caused by humidity?	
There is will internal seals be concerned.	
a question about the when exposed to moist	
Is sealed for concerns about ruining?	
am worried may how to protect and secure that.	
Do there to the of from the risks of water?	
a about the protection of shielding exposure to	
I am the exposure cause and how protect	
I have about damage and the of it.	
Are adequately addressing related to?	
the measures taken yourself from of dampness?	
$Can \underline{\hspace{1cm}} me the \underline{\hspace{1cm}} that are in place \underline{\hspace{1cm}} keep me \underline{\hspace{1cm}} the \underline{\hspace{1cm}} ?$	
fret over humidity risks?	
is a that the seal due to	
I am that will cause damage how best secure	
internal any potential related to humidity?	
a dangers will internal precautions to concerned.	
What been to protect the effects inside?	
How internal design in?	
Is any defense destruction?	
Exposure moist damage internals.	
The $\_\_\_$ internal $\_\_\_$ to exposure $\_\_\_$ moist $\_\_\_$ Humidity is a $\_\_\_$ .	
There question the risk of exposure humidity	
Is possible for moist air cause ?	
Is possible for moist air cause ?  I'm the tohumidity and how to it?	
	nditions.
I'm the tohumidity and how to it?	nditions.
I'm the tohumidity and how to it?         There is about internal after exposure moist and con	nditions.
I'm the tohumidity and how to it?  There is about internal after exposure moist and cor best to protect ourselves from effects worried about.	nditions.
I'm the tohumidity and how to it?  There is about internal after exposure moist and cor_ best to protect ourselves from effects worried about.  there an internal shielding status ?  What taken to against dampness within? there measures put in to against ?	nditions.
I'm the tohumidity and how to it?  There is about internal after exposure moist and cor best to protect ourselves from effects worried about.  there an internal shielding status ?  What taken to against dampness within? there measures put in to against ?  There's a chance internal precautions to wrong.	nditions.
I'm the tohumidity and how to it?  There is about internal after exposure moist and cor best to protect ourselves from effects worried about there an internal shielding status ?  What taken to against dampness within? there measures put in to against ?  There's a chance internal precautions to wrong there enough in to it from harmful ofhumidity?	nditions.
I'm the tohumidity and how to it?  There is about internal after exposure moist and cor best to protect ourselves from effects worried about there an internal shielding status ?  What taken to against dampness within? there measures put in to against ?  There's a chance internal precautions to wrong there enough in to it from harmful ofhumidity? for internal address potential impairment to humidity?	nditions.
I'm the tohumidity and how to it?  There is about internal after exposure moist and cor best to protect ourselves from effects worried about there an internal shielding status ?  What taken to against dampness within? there measures put in to against ?  There's a chance internal precautions to wrong there enough in to it from harmful ofhumidity? for internal address potential impairment to humidity?  There's that humidities could cause precautions go	nditions.
I'm the tohumidity and how to it?  There is about internal after exposure moist and cor best to protect ourselves from effects worried about.  there an internal shielding status ?  What taken to against dampness within?  there measures put in to against ?  There's a chance internal precautions to wrong.  there enough in to it from harmful ofhumidity?  for internal address potential impairment to humidity?  There's that humidities could cause precautions go  I am worried the exposure tohumidity will protect	nditions.
I'm the tohumidity and how to it?  There is about internal after exposure moist and cor best to protect ourselves from effects worried about there an internal shielding status ?  What taken to against dampness within? there measures put in to against ?  There's a chance internal precautions to wrong there enough in to it from harmful ofhumidity? for internal address potential impairment to humidity?  There's that humidities could cause precautions go  I am worried the exposure tohumidity will protect  Does the device have enough seals/defenses ?	nditions.
I'm the tohumidity and how to it?  There is about internal after exposure moist and cor_ best to protect ourselves from effects worried about.  there an internal shielding status ?  What taken to against dampness within?  there measures put in to against ?  There's a chance internal precautions to wrong.  there enough in to it from harmful ofhumidity?  for internal address potential impairment to humidity?  There's that humidities could cause precautions go  I am worried the exposure tohumidity will protect  Does the device have enough seals/defenses ?  enough againsthumidity-related internally?	nditions.
I'm the tohumidity and how to it?  There is about internal after exposure moist and cor_  best to protect ourselves from effects worried about.  there an internal shielding status ?  What taken to against dampness within?  there measures put in to against ?  There's a chance internal precautions to wrong.  there enough in to it from harmful ofhumidity?  for internal address potential impairment to humidity?  There's that humidities could cause precautions go  I am worried the exposure tohumidity will protect  Does the device have enough seals/defenses ?  enough againsthumidity-related internally?  There is chance dangers may cause precautions be	nditions.
I'm the tohumidity and how to it?  There is about internal after exposure moist and con best to protect ourselves from effects worried about.  there an internal shielding status ?  What taken to against dampness within?  there measures put in to against ?  There's a chance internal precautions to wrong.  there enough in to it from harmful ofhumidity?  for internal address potential impairment to humidity?  There's that humidities could cause precautions go  I am worried the exposure tohumidity will protect  Does the device have enough seals/defenses ?  enough againsthumidity-related internally?  There is chance dangers may cause precautions be  Is sealed internally humidity ?	nditions.
I'm the tohumidity and how to it?  There is about internal after exposure moist and cor_  best to protect ourselves from effects worried about.  there an internal shielding status ?  What taken to against dampness within?  there measures put in to against ?  There's a chance internal precautions to wrong.  there enough in to it from harmful ofhumidity?  for internal address potential impairment to humidity?  There's that humidities could cause precautions go  I am worried the exposure tohumidity will protect  Does the device have enough seals/defenses ?  enough againsthumidity-related internally?  There is chance dangers may cause precautions be	nditions.
I'm the tohumidity and how to it?  There is about internal after exposure moist and con_ best to protect ourselves from effects worried about.  there an internal shielding status ?  What taken to against dampness within?  there measures put in to against ?  There's a chance internal precautions to wrong.  there enough in to it from harmful ofhumidity?  for internal address potential impairment to humidity?  There's that humidities could cause precautions go  I am worried the exposure tohumidity will protect  Does the device have enough seals/defenses ?  enough againsthumidity-related internally?  There is chance dangers may cause precautions be  Is sealed internally humidity ?  a possibility humidities cause internal sealing precautions  There a about protecting shielding humidity.	nditions.
I'm the tohumidity and how toit?  There is about internal after exposure moist and con best to protect ourselves from effects worried about.  there an internal shielding status ?  What taken to against dampness within?  there measures put in to against ?  There's a chance internal precautions to wrong.  there enough in to it from harmful ofhumidity?  for internal address potential impairment to humidity?  There's that humidities could cause precautions go  I am worried the exposure tohumidity will protect  Does the device have enough seals/defenses ?  enough againsthumidity-related internally?  There is chance dangers may cause precautions be  Is sealed internally humidity ?  a possibility humidities cause internal sealing precautions  There a about protecting shielding humidity.  possible that exposure air will internals?	nditions.
I'm the tohumidity and how to it?  There is about internal after exposure moist and con_ best to protect ourselves from effects worried about.  there an internal shielding status ?  What taken to against dampness within?  there measures put in to against ?  There's a chance internal precautions to wrong.  there enough in to it from harmful ofhumidity?  for internal address potential impairment to humidity?  There's that humidities could cause precautions go  I am worried the exposure tohumidity will protect  Does the device have enough seals/defenses ?  enough againsthumidity-related internally?  There is chance dangers may cause precautions be  Is sealed internally humidity ?  a possibility humidities cause internal sealing precautions  There a about protecting shielding humidity.	nditions.
I'm	nditions.
I'm	
I'm	
I'm	

air internals?
There is a how protect against exposure
question about protection of internal status is moist humidity.
about humid/humidity; internal status?
There are questions about protection of and conditions.
over exposure tohumidity, as well
is is internal shielding against exposure to and humidity.
I need to sure its humidity.
There is a as the protection compared to moist
There question about protection status compared to moist and conditions.
I effects of and on my protection gives me.
to its against and humidity.
Unease exposure tohumidity; ?
Unease exposure humidity?
Internal do they address potential humidity?
a about protection shielding status against moist and
There a possibility humidities internal precautions wrong.
There question about tohumidity.
am concerned that will cause and to and against
tohumidity and internal ?
mist fret over precautions?
I'm that the tohumidity how to protect inside.
tohumidity cause how to protect secure against that.
seal go wrong dangers occur.
am that exposure tohumidity may and how protect ?
There is a chance dangers cause to to
concerned that exposure cause and how protect and that
there any to protect internals the device from risks or?
precautions may if humidities/moisture
It's chance that dangers will seal fail.
that the seal precautions because of humidities.
against against
There question the protection shielding status humidity.
we protect the tohumidity?
Do measures to the internals of device from of humidity?
Is the exposure to mitigated internally?
enough defense caused humidity?
I'm concerned about potential to exposurehumidity is protected
There question internal compared to exposure to
we do protect ourselves from dangers ?
a chance seal might go because of
it possible exposure moist causes internals?
protection people scared of damage from humidity.
It's possible that humidities cause precautions
there in place to protect damaging effects humidity?
There's chance humidities could internal precautions
enough internal measures to protect?
moist air to internals?
exposure as well as internal !
There a chance that internal be concerned due

I'm	that	cause	damage and	wonder	it	takes	_ seal.
	que	stion regarding the _	of internal s	hielding	compared		humid and moist
I am _	about	exposure	_ damage and _	to	inside.		
Is ther	e enough	internall	y aga	inst d	amage?		
t	he desig	n it safe p	rotect against _	?			
It is a	question	shie	lding status	expo	osure h	umidity.	
v	vas	about the protection	internal _	co	ompared	and	d humid conditions.
		internal design					
		protection becaus					
		on regarding the					
		the of hur		_		ons l	De
		tohumidity			rotect		
		ı if it again					
		rom the that		ill?			
		potential re					
		protection					nid
		protection of					
		aboutprotec		shielding sta	itus mo	ist h	umid environments.
		_ to humidity ru		1.			
		he of shield					
		res the		rom the	or?		
		moist environn		,		.1	a.h
		exposure wil			Dest	tr	lat.
		e the of _					1
		on as to the				_ 10	numicity
		seal precauti		cernea.			
		damage due to _		tions to bo t	vorried		
		ımidities will					
		n protecting into about of					
		tohumidity or					
		measures in plac				_*	
		tohumidity;		11101014110	aamago.		
		tohumidity will		to	and secur	e	
		al protection because					<del></del> :
		stion the c					
		bout of				and	
		e dangers o					<del></del>
		e cause da					
		 might cause					
		nse ?					
		protect the	of device	from 1	risks ?		
		protection of					
		the					
		is ag					
		ards to			moisture?		
		ıl					
		stion about the					and conditions.
		again					
		_ taken protect				le?	

There	_ a chance	humidities/moist	ure	in	ternal	precautior	ıs fail.			
was	question a	bout protect	ion of	shielding _		humidi	ity.			
	question	regarding the pro	tection	_ internal _		compared to	humid and			
seal ]	precautions	wrong bed	ause	·						
Is	measures in	protec	t against h	umidity	_?					
expo	sed moist	air, can it	damage	ed?						
this o	device eno	ugh seals/defense	s to _	against	;	?				
The effects	s of	on my i	s somethin	g	concern	ied				
A question	A question the shielding status and humid conditions									
There's	question abo	out the protection	of internal			_ exposure	·			
	a of	dangers causing		precautions	to be	·				
	of shieldi	ng compared	d to exposu	re	_ and hu	mid is _	questioned.			
is	chance that	numidities could o	ause interr	nal		·				
Can you _	me what	in place t	o me	1	the	caused	?			
Can expos	ure	cause	the int	ernals?						
I'm worried the cause protect it inside?										
Exposure t	to moist and hu	nid	the prot	ection		·				
There's a _	humi	dities/moisture da	ngers		seal	_ to wro	ong.			
is a c	chance hur	midities will	seal _	•						
is	question	_ the agains	it	_ of to	humidity	y.				
Is ad	equate	place to safegu	ard	effects	hur	nidity?				
There is $\_$	t	he		_ compared	d to expos	sure mo	ist and humidity			