[Demo] NLP Dataset for Customer Service Automation

Company Type	Home Repair and Maintenance Companies
Inquiry Category	Garage door opener troubleshooting
Inquiry Sub- Category	Door reversing unexpectedly
Description	Customers face a situation where their garage door reverses immediately after touching the floor or before fully closing. This category includes troubleshooting steps to address common causes of unexpected reversing and restore proper door operation.
Data Size	5,008 paraphrases
Want to buy data?	Please contact nlp-data@qross.me via your business email address.

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

	misaligned track _	auto-reverse featur	re activate bef	ore due	e to d	istribution	parts?
	closing is con	ning from an askew car	different pressures	S	an	reversal	?
Do th	ne auto reverse	work	is of	parts?			
Is	possible that	auto-reverse feature	ful	lly due	press	sure among parts?	
	m	isalignment the _	cause prematur	re by	on moving _	during the closi	ng process?
	the feat	cure activated befo	ore the	unevenl	y applied force?		
Is	auto-reverse	because	track because	unevenly	parts?		
Is	auto mech	anism when	track has	_ pressure	parts?		
Can	auto	triggered	closing due to	unevenly	pressure?		
	n there is miss conents the	alignment the trac	ck, it pre	mature activation	auto-rever	sal	
	reversi	ng feature be used befo	re	due to unevenly _	on	_ mechanisms?	
	the reverse _	triggered the	unevenly	the track i	sn't?		
The _		be activated before _	full closing bec	ause a	pplied force	mechanism.	
	track might revers	e early	Uneven Pressure _	·			
Is the	e mecha	nism activated	unaligned	present	ce of inconsisten	t Pressure in	·
Is the	e reversing	before fu	ıll of	applied force?			
	the reverse fe	eature to	press	ures on the tracks	?		
Is it _	aut	co-reverse could _	by a	in the	of unevenly dist	ributed pressures _	·
	a	auto-reverse being acti	vated before c	losure to	pressure	parts?	
It's _	that adjusting	off-track could	to abrupt a	ctivation	sys	stem because of	occurring
	there a link betwee	en a poorly track _		_ activated	disparity	pressure?	
	track may	due uneven pr	essure parts.				
	applied	can cause a	n engagement of	if c	losing is	an askew	
	auto ma	ay activated	is wrong	because of uneve	enly pressurized	·	
	ca	use auto-reverse to	too early, indicat	ing unbalanced pr	ressuredistributio	on	
There	e a betw	een poorly aligne	d track p	remature auto-rev	verse activated _	to the	·
	track leads a	uto reverse feature play	ying due	of pres	ssure		

Is the auto reverse	by	is not positi	oned correctly?		
track can	auto-reverse trigg	ering earlier indi	cated by of pre	essure within it.	
Is reversing feat	ture to activated h	pefore the full closing _	of applied	?	
it possible that	track would cause	auto before	?		
wrong	_ the auto-reverse to kick	closing down	different	on moving?	
track reverse	because press	ure.			
tracks	correspond	_ could cause	_ car to go into reverse l	pefore closing?	
	is unbalanced could				
	nment track			across	during the
	e triggered i				
	to action				
	track and premature			_	
	 ctivated an i:			?	
	matic to act				
	a the reve			g F	
	ned force kick in _				
	ick cause				
	rack cause auto-reverse		2		
	playing early beca				
	of being			int on moving?	
	poorly track pren	nature reversing o	during?		
	an reverse				
	to abrupt activatio			occurring	_ full.
	mpacted by inconsistent pres				
	rated by an unaligned track _			?	
	triggered to unevenly _				
	ure be				
	istribution within can le				
a not	the auto-reverse to	closing _	to the pressure on m	oving?	
	mobile elements	an	function if the closing	the wrong	
alignment?	- ativated	th a full	annels annied force		
reversing featur			nevenly applied force	_ ·	
	ito-reverse playing				
	by an track				
	ito-reverse feature			omponent	
	force the reverse				
	the would			?	
	nnisms an tra				
	ure if in				
	oplied cause an er				
the reverse	before it is fully close	d unev	venly pressure	moving parts?	
It that adjusting	lead to the abrup	ot activation the v	ehicle's system	_ a	occurring
The auto feature may	be the distr	ibuted pressures	when	unbalanced.	
Is the auto activ	vated closing	unevenly a	pplied force on	_?	
Unaligned track	_ to playing _	early due dif	fering dispersal.		
Will a track that align	ned the	before clos	es?		
	correct			ned shut?	
	be triggered				
	align the to kick _				
	reverse to be activated l			ressure?	
	for because inc				
	·				

	before	closing because of uneve	шу аррпец	mechanism	•
leads	auto-reverse featu	re early due _	pressure h	etween the compon	ents.
naligned track	to feature pla	iying too due	lack of	among	
the	mechanism activated by _	in the pre	esence inconsis	tent the	moving parts
it possible	leads su	dden of autoreversa	al swaying forc	es in impede i	refined?
to f	he playing	due to different dis	spersal.		
tha	t isn't aligned force to	o in closing?			
possible	featu	ıre to before c	complete closing due	to unevenly _	pressure on?
possible	for the auto-reverse	be triggered th	ne not	due to unevenly	pressures
rev	erse early of the Une	ven parts.			
he	activated an	in the presence	of inconsistent pres	sure the	parts.
it imp:	oper causes	autoreversal as _	forces in	impede refined	_?
	on across component				
·					
	the cause				
s mecha	nism an unaligr	ned in the presence	inconsistent _	part:	s?
it possible for	the reverse to b	e triggered before	whole	the	?
car	auto-reverse,	pressuredistribution	within moving part	S.	
	_ early due the				
	en a				
naligned lea	ds the auto-reverse fe	ature playing early	because	dis	tribution
auto	_ feature activated it	$___$ due $___$ the	unevenly distribute	d?	
ow a m	isalignment trac	ck cause by ca	nusing unequal stres	s across	components?
ould re	versing be activated	the full closing due	applied	on	
	activated it fully cl	oses because of unevenly	among r	noving?	
a d	screpancy in pressur	e on certain parts,	cau	se auto-revers	e begin early.
between	can lead to trac	ck reverse			
ill a wrong track	auto-reverse	kick in	to different p	ressure	
auto f	eature activated before the	there is	applied	mechanis	sm?
the auto fea	ture before	_ fully of the _	pressure?		
reverse	be before t	rack due roug	jh pressure am	ong moving?	
'ill a track	aligned force	close down	the press	ure?	
	starts track			ssures moving	
ould the	be closin	ng applie	ed force on the mech	nanisms?	
	a is unbalance				
	t is not force the auto				
	ake in			moving	
		verse to			
ill a that isn				_	
		he full closing of	applied	the	
he	might be activatedt				n an
ne ue to unevenly dis					n an
ne ue to unevenly dis iggering?	might be activatedt	g, is it possible a mis	salignment		n an
ne die to unevenly dis ggering? track mis-aligned	_might be activatedt tributed moving	, is it possible a mis	salignment		n an
ne ue to unevenly dis iggering? track mis-aligned activated	might be activatedt tributedmovingcausedue topressure fr	g, is it possible a mis early, indicating to rom ?	salignment	i	
ne discussion of the control of	might be activated tributed tributed moving cause tributed from the cause tributed from the cause tributed from the cause tributed from the cause	y, is it possible a mis early, indicating u rom ? fully closed due to	salignment unbalanced unevenly distrib	i	
he he he he he to unevenly dis iggering? track mis-aligned activated the reverse he reverse he the the reverse he the the the reverse he the the the the the the the the	might be activatedt tributed moving cause due to pressure fr rse beforeful	g, is it possible a mis early, indicating u rom ? fully closed due to Il due to unevenly a	salignment unbalanced unevenly distrib pplied force on	uted pressurei	the parts?
he ue to unevenly disriggering? track mis-aligned activated the revers the revers	might be activatedt tributed moving cause due to pressure fr rse before ful e feature due to the u	early, indicating use a mission and a mission and a mission are also as a mission and	salignment unbalanced unevenly distrib pplied force on moving when _	uted pressurei?track	the parts?
he nue to unevenly discriggering? track mis-aligned activated the reverse tha	might be activatedt tributed movingcause due to pressure fr rse before ful e feature due to the u t doesn't align the	g, is it possible a mis early, indicating u rom ? fully closed due to the control of the	salignment unbalanced unevenly distrib pplied force on moving when osing all?	uted pressurei?track	the parts? position
he ue to unevenly disciple in track mis-aligned is activated the revers that analigned track cau	might be activatedt tributed movingcausedue topressure fr rsebeforeful e featuredue to the u t doesn't align the sses auto-reverse	early, indicating use a mission of the control of t	salignment unbalanced unevenly distrib pplied force on moving when _ osing all? _ lack of pressure	uted pressurei?track	the parts? position
he ue to unevenly dis iggering? track mis-aligned activated the revers tha naligned track cau a track n	might be activatedt tributed movingcause due to pressure fr rse before ful e feature due to the u t doesn't align the	g, is it possible a mis early, indicating u rom? fully closed due to the due to unevenly annovenly pressures to kick before closed due action before	salignment unbalanced unevenly distrib pplied force on moving when _ osing all lack of pressure re it down.	uted pressure i? track	the parts? position

The auto-	-reverse	be	inconsistent	sharing	_ the track	positioned.	
	distributed : complete	pressures on	is	misa	lignment	cause the	auto reverse
	_ leads to the a	uto-reverse feat	ure too	of differ	rent	components.	
the	reverse fe	eature activated	it fully	due	unevenly	parts?	
How	_ can misa	alignment in the	prema	ture	by causin	g distribution acros	s moving?
Can	applied _	mobile	_ cause	reversa	l if incompl	lete closing is	wrong alignment
When	from	does track _	early	auto 1	reverse?		
The		_ triggered earl	ier than indicated	to the	of	the track.	
Is it poss	ible impro	per tracking aliq	gnment	autosen	sing when	there irregular	r segments'
	_ between part	s could	track reve	erse early.			
Is the	be	efore closu	re due uneve	enly part	s' pressure	?	
Is	reverse	due	unevenly distrib	outed on	when the tr	rack?	
	lead to	feature	too early t	co of pres	ssure	component	
Will	wrong track _	the to	kick	closing due	e different _	different tracks	s.
	_ auto reverse	works	is wro	ong of un	evenly par	ts?	
a m	isalignment	ca	use the to	activated b	pefore full _	?	
Is it		_ reverse featur	e to start the	e closing	unev	enly pressure?	
Will the v	wrong track	_ the kick	before	du	e different	pressures?	
the	auto featu	ıre triggered	the	distributed	when tra	ack perfect?	
Is		the t	rack to	the auto rever	rse feature trigge	ering complete	to the
	ed on						
					cause of dis	tributed pressures on mo	ving.
Is u	naligned l	pehind bec	ause of	?			
trac	ck causes the _	reverse	play too ear	rly to the	e of di	stribution	
Could adj	justing an	lead	abrupt activation	of the vehicle	s reversal	of disparate	elements
Unaligne	– d leads	auto-reverse	playing	early	lack of	dispersal	
			playing use me				
						erent on moving	
То е	extent					using moving	components the
pro		activated ar	omatura	a that	aligno	nd correctly?	
			emature		angne	eu correcuy?	
			the track			nly applied force on	2
							f
			everse to initiate			·	
			erse kick into			liana mitur in munaaaaa 2	
						lisparity in pressure?	
			use the			4:-4:1	
						distribution	parts.
			_ closes because				
			'				
			auto-				
						pressure distribution	components
			ring early			omponents.	
			_ track in				
						parity in pressure.	
			track lead to				
			d track a		activated due	·	
			the rev				
Is	that a unba	lanced track wo	uld	full	?		

auto	trigg	ered ift	track is	of o	distributed pre	ssures _	moving		
	_ track	_ the auto-rev	verse into	before	to	the	pressure on diff	erent tracks.	
Do different _	applied a	across mobile	e an	of	_ function if		coming fro	m ali	gnment?
Is the auto		by an	track the	presence of	on	·	?		
a tr	ack cause _	auto-reve	erse	in before	down	to d	lifferent pressur	e moving?	
the auto-	reverse	_ activated b	y an unaligned	in	ir	nconsister	nt mo	ving?	
If the tracks do	on't to	th	e	into reve	rse				
the	reverse	_ triggered v	when	is unbalanc	ed	the	distributed	on moving?	
	_ reverse fe	ature trigger	ed by une	venly distrib	outed on		_?		
Might adjustin elements prior		to the	activation	of	system	n because		occurring with	in
Will a wrong to	rack th	ie auto-revers	se in	to	closes _	?			
Is the auto rev	erse a	ctivated	an :	if there	on	ı mo	ving?		
		early _	there is a	in the p	oressure	the parts			
Does a pa	ath	certain co	nponents	system	force ar	nd	auto-revers	al too early	
Will wron	ng track	_ the	kick	before o	closing?				
Will track	k not align w	vill	kic	k befor	re all the	?			
Unaligned	_ leads to _	auto reve	rse feature		due to	pres	sure		
What components	misa the closs	alignment ure process?	track _	prematı	re activation _	auto	o-reversalc	causing	moving
Is it possible _ unevenly distri			the track t	0	rev	verse feat	ure before	closing du	ie
Will an un-cloc	ked track _	a problen	n with		differer	nt	•		
Is the auto rev	erse	it's	closed		unevenly dis	tributed _	in pai	rts?	
the	reverse feat	ture triggered	ı		on moving w	hen	track unb	alanced?	
Is t	hat	unbalance	d could cause a	n	?				
lead	ds auto	o p	laying too	to lac	k of disp	ersal	_ moving.		
Will									
Unaligned trac	ck the a	auto reverse i	feature	too	due to		·		
							re to start	complete	due to unevenly
pressure:									
aut	o- reverse _	by a	n track _	there is		the mo	ving parts.		
aut	o reverse	be used _		closes becau	ise of rough pr	ressure _	moving	1;	
Is the rev	verse		fully du	ie the ι	inevenly	pressure	moving pa	rts?	
Is the		_ an unaligne	ed track in	presence of	f inconsistent _		·		
Can auto	-reverse	be	track	if	is unbalanced	weight _	the pa	rts?	
	of th	ne vehicle's _	system affe	cted by	across	com	ponents when c	losing due	tracks?
track	_ to auto-re	everse	too early b	ecause	of	distributi	on compon	ients	
rev	erse is	activated by	an track _	pı	ressure on	·			
incomple	te closing is	coming from	diff	erent pressu	ires acro	ss mobile	elements	cause	
——·									
						e inc	consistent	the moving	J?
			cause the _						
			track						
							moving pa	rts?	
			ring						
			ature engage _						
							atus impede		
						due to		of?	
			.ck prema						
lead	ds the	auto-reverse	playing ea	arly to	pre	ssure dist	tribution.		

It is possible the	nat the	could	issues	the	_ pressure _	mobile	components.	
Will	track force	to in	nto before c	losing due	the	_ pressure	_ different?	
Will a wrong _	cause	:	in before	to	pressure	moving.		
	_ parts cause	e auto-reverse	to be before	e clos	ure.			
Changing an o	ff-track lead t	to the act	tivation the		of	f disparate		elements prior to
The	lead to the auto-re	everse function	ı triggered	than		disparity	within th	ne
Unaligned	to the		too early due	to	dispersal a	among .		
	mechanism acti						?	
	 mechanism							
	o reverse acti							
	e a in th							
Unaligned	leads	feature	too early due	e	of pressure	among	·	
is	poorly	and _	auto-reverse	activated	because of _	in pressure		
There is a	_ between	aligned	and	·	because	_ the discrepan	cy in pressure.	
Is the auto-	mechanism acti	vated an	track in		pres	sure amongst _	?	
Is the auto-		tra	ack because of the	e pre:	ssure	parts?		
	e misali						closure d	ue to
distributed pre								
	the auto-re	verse feature ₋		a	in the track	to the une	evenly distributed	d pressures on
	D. I		1.					
	Between may							
	o-reverse							
	o feature						?	
	the fe							
	ck mis-aligned caus							
it possibl	e that misalig	nment in the t	crack cause	activ	ation au	ıto-reversal	stress	
	o- reverse mechani	sm	track		nresence of	inconsistent nre	esures?	
	e that c							
	_ causes the auto-1							
	o-reverse mechanis							
	iture the le aligni					moving parts		
	nk a poorly a							-112
	alignmer					swaying forces		snut?
	is not aligned							
Adjusting an o	ff-track lead t		of	_ reversal s	ystem o	ot occ	curring within	elements prior
The rever	rsing be	t.h.	e full (of the	applied	on the mechan	isms.	
)
	erse mechanism is							
	in the c							
	pressures apply							
amoroni		ordin		Jiigagoilloil			inprote crossing is	
Can	_ track the	to inte	before it _	?				
	aligne	ed will cause tl	ne to kick in	ı it	?			
	ı track t					way pressure	•	
	everse impac							
	between poor							
	y early due					- •	_	
	nat incorrect alignr				autoreversal	as	apparatus	?
	=							

Will a wrong	the to kick before closing due to ?	
	ne feature played early to of pressure distribution among components.	
	responsible before because of inconsistent pressure ?	
	activated unaligned track in the of	
	se a with the auto feature, to	
	the can different pressures applied across elements an engagement	nt of
unction?	and and and anierone procedures applied derose elements	
a go out o	cause mechanism to engage?	
	to the feature early to lack of pressure	
	causes autoreversal, swaying forces in apparatus refined?	
	being closure due pressure ?	
		sing ?
	stribution within can lead function	3
	to overexerting and engaging the too early prior	
	auto-reverse to play too early due to the components.	
	to play too early due to the components. The activation of auto-reversal causing stress components the	
		3f
	be the of the force on the mechanisms.	
	hanism was activated by the of inconsistent pressure parts.	
	force the auto-reverse to close because extra?	
	action before closing different	
	aproper alignment sudden of swaying shut?	
	eature triggered when the track isn't perfect distributed pressures?	
Can different	mobile cause an engagement function incomplete closing coming	from the $_$
is ca	ature unevenly when the perfect? ed by the alignment, can pressures across cause an of reversal correspond one another, could that car to go before?	_?
f is	the pressure of certain parts, a track to start	
is	triggered an unaligned in the presence inconsistent?	
s the fea	e able to activated there's a moving parts?	
	ure could be used closing applied mechanism.	
	problem thefeature, to changes pressure	
	is possible a misalignment the track to lead auto reverse for	eature?
	be used before because applied force on mechanism?	
	e mechanism by unaligned track if there among moving?	
	aligned could lead to the too because the way pressure	
	ed, the before closing to on moving parts.	
	cross elements can cause reversal function if incomplete is coming	
		·
	cause track to reverse early.	
	ake auto kick into before due to different on moving?	
	cause to before closing?	
	is because of unevenly pressurized?	
	_ the indicated by the disparity within parts.	
	o auto-reverse playing early to component	
	be by inconsistent pressure sharing was	
	track to reverse early.	
	because of pressurized does auto reverse feature?	
is a link a	orly aligned track premature auto-reverse	
ls	triggered because of the distributed on moving?	

What extent misalignment in the cause premature of by spread moving?
The wrong will to in before closing
Is mechanism an unaligned track has pressure on parts?
pressure parts cause track reverse early.
Unaligned track leads the feature due to lack among
for the be triggered is not in alignment due to distributed pressures on
auto feature may be by unevenly when track
Can the cause to be before full?
activated when parts' pressure distribution isn't perfect to?
a track a premature activation due to pressure distribution?
Is auto-reverse activated premature does not match the of?
track leads the feature early because the of pressure
Uneven cause the reverse
Will un-clocked a problem with auto reverse to pressure
Is reversing feature activated prior the closing to unevenly applied ?
path lead to certain components in the overexerting and the before
Will a track force the to due to different on?
track that's not aligned force auto-reverse to the parts?
a is unbalanced reverse before closing?
the reversing feature activated the full closing since mechanism?
auto- reverse activated an inconsistent pressure the moving parts.
The reversing could activated of applied force on mechanism.
auto-reverse be forced to kick in before is ?
Is the reverse feature to on moving tracks?
the auto reverse feature before is because the parts?
Will a that not aligned auto-reverse to to extra
feature before due to inconsistent pressure among moving?
is unbalanced, the auto reverse feature triggered on moving?
It's that off-track could lead to abrupt vehicle's reversal due to the
an mechanism by an track there inconsistent pressure moving parts?
adjusting an off-track to the abrupt vehicle's disparate pressures occurring in mobile
to
the make kick into action before closing due the different different?
a track the auto-reverse to kick into before
Is there a between and auto-reverse closing ?
The reverse be triggered pressures moving when the is a position.
reverse mechanism activated an unaligned track there are pressure ?
auto- reverse mechanism activated by an unaligned track in ?
is auto feature triggered the unevenly pressures on moving?
auto feature activated before track of rough pressure
it for tracking cause when to irregular allocation among segments' pressures?
it that a could cause auto-reverse full?
Will a isn't aligned cause to in before closing all the due the
feature be by sharing if track is not positioned
possible that causes sudden of autoreversal as swaying forces apparatus ?
Will track cause the auto-reverse kick into action before due pressure
incorrect alignment could cause sudden engagement of forces in apparatus impede ?
Will unclocked cause problem the auto reverse in pressure.
Will auto-reverse kick action closing different pressures tracks.
reverse triggered if the is because of unevenly distributed ?
the mechanism activated by the unaligned pressure moving parts?

Does auto reverse is wrong because of unevenly?
a track isn't the auto-reverse in before?
Is there that of autoreversal as swaying forces impede ?
Is possible improper to cause early when closing due irregular among ?
Will kick before to different on different tracks.
it possible that cause premature indicating distribution?
there chance auto-reverse being full closure due to ?
Is auto reverse because of unevenly pressures the ?
Is mechanism by an unaligned in the of parts?
The track can lead to function indicated by disparity parts.
the auto- reverse mechanism track in the pressure of moving?
reverse feature by distributed the track isn't perfect?
impacted by inconsistent pressure sharing if not correctly?
Uneven Pressure between may reverse early.
feature when parts' pressure not perfect to a?
Is is incorrect?
auto reverse is the because of unevenly distributed on
it faulty alignment sudden engagement of impede refined shut?
reverse of Uneven Pressure
Jneven parts is may cause to reverse
s the auto reverse by track, presence of pressure on ?
s possible incorrect because in apparatus impede refined?
is link between a aligned and auto-reverse activation due pressure
Unaligned leads auto feature too to lack of distribution components.
Can applied cause an engagement of reversal function if closing is coming
The may be activated by there is pressure moving parts.
the auto reverse feature it closed because of unbalanced distribution moving?
Would auto feature because unevenly applied on the mechanisms?
f there is a the certain parts, the alignment an early.
track of alignment mechanism to engage premature?
reversing feature be on closing due to unevenly applied on the
s auto by distributed pressure on the?
can lead to the auto-reverse feature playing pressure component
Can pressures applied cause engagement of function if an incomplete from the ?
by an in the presence of inconsistent the moving parts.
s that unbalanced cause auto reverse before closing?
track to auto playing too due differing pressure among
the auto-reverse feature be when the track is not moving?
the auto mechanisms an unaligned presence inconsistent pressure?
Will a aligned force to kick closing.
Can auto-reverse feature the closes due unbalanced weight moving
Will a track that's aligned force auto-reverse before way.
auto reverse feature it is fully unevenly distributed of moving parts?
between poorly track and a premature to a pressure distribution.
If incomplete incorrect alignment, pressures applied mobile elements an of reversal function?
Will un-clocked track cause a problem with the feature, feature,
Is the auto reversing before the full due applied ?
track goes of will it cause the auto-reverse too ?
Can feature activated before if track rough pressure

	reverse	when the	_ is wrong because of	parts?			
A mis	alignment the track	premat	ture activation	causing	moving	during the	process
The _	reverse feature	be triggered if	track unbalan	ced uneven	ıly		
	auto reverse feature	triggered	distributed p	ressures tr	ack when is	?	
There	a link between a	track	premature aut	o-reverse triggered	of dispar	rity	
Is the	auto reverse	to uneve	enly distributed pressu	ires is	s?		
	what a in the _	can cause pre	emature	across moving	g components	closing p	rocess
Unali	gned causes au	to-reverse to	play too early	of pres	ssure r	noving.	
	disparity pressure _						
	he auto feature be a						
	track to for aut						
	l the auto be _				?		
			remature activation of			across movii	ng
comp	onents?	-		·	<u> </u>		
Is	_ auto-reverse mechanism	n premature		match the	movement of	_ parts?	
Will _	wrong track	_ auto-reverse to	action		_ different pressu	re on different to	racks.
The tr	rack can lead	triggering ear	dier	of pressure	within parts		
Is	reverse feature	before	closed because	the distr	ribution?		
Is	activat	ed by unaligned tr	rack the	inconsistent o	n parts?		
Is	_ auto-reverse feature im	pacted by pr	essure if	is?			
If	_ is discrepancy	of	parts, the alig	gnment can cause	_ auto-reverse	early.	
	track causes fe	ature to play	because	of dispersal	among		
:	it for improper track	ing caı	ise reversa	l when to in	regular allocation	n segments	?
	alignment cause	early	if there is a	_ the certa	in parts.		
Is it _	improper alignn	nent sudden	autorevers	al swaying forces	s in ref	ined?	
	it in	to cau	se the auto-reverse fea	ature go off	closure bed	cause of	
pressi							
	not aligned						
	reverse activated			pressure	?		
	the activated becaus						
	the auto- reverse				nt Pressure	the parts?	
	the auto feature be						
	gned track to the						
	der unaligned					pressure at	ffects
	track that's						
	leads feat				ong		
	possible that a						
	link between					?	
	reverse feature be						
	the auto-reverse mechanis						
The a	uto reversing could]	possibly be b	efore	of unevenly app	lied th	e	
	responsible						
Can d	ifferent pressures applied	across elem	ents of _	function			
Is it p	ossible an trac	k the _	before	it?			
	the feature						
Will th	ne kick in	due to	on	the track not	t aligned?		
	feature activate	ed the full cl	osing due unever	nly on the _	?		
	a goes of align	ment, will	mechan	ism engage pren	naturely?		
	can a misalignment in the	n the	activation a	uto-reversal by causin	g to	across	
	can	the track cause _	auto-re	versal causing st	ress p	arts the clo	sing

Is	auto- reverse	by	the presence _	inconsistent pre	ssure??	
Does	s auto reverse featur	e work the	of unever	nly?		
	can cause	start if _	a discrepancy in	pressure	parts.	
	disparity	within the track can	lead auto-rever	rse function	than	
	a wrong track caus	e toi	nto becau	se differe	nt on different tracks?	
					allocation	
	the	the auto-reverse	kick into before	closes?		
					re closing?	
			es to inconsistent pre			
			early due		P	
					se disparity in p	ressure.
			too early due			rossuro.
					ile cause an	function?
			the because			iunction:
			_ to full closing to un			
			auto-reverse		pressure?	
			fore of			
			inaligned			_
					ures moving if	a track?
			_ too early due to			
			of distribution c			
from	possible that _ alignme	acros	ss mobile elements	of reversal	function incomplete _	is coming
			olt alasaa ta unhalana	nd runiaht	maring 2	
			ck closes to unbalance			
			closing of a			
			be activated cl		pressure?	
			kick action before			
		•	misalignment			
			in presence			
					pressure some	·
Is	auto mech	anism an _	track causes	_ on parts?		
		n cause the track reve				
			ced pressure on parts			
It is :	possible that	system	_ suffer due to p	oressures	closing	
			ull closure the _			
	track will make	to into _	down	to different pressure	e moving.	
	is a link between a	track	premature auto-reve	erse activated	disparity of	
	auto fea	ture by unevenl	y pressures the	track isn't?		
	to the _	feature playing _	because of o	of pressure dispersal	·	
The t	track	auto-reverse f	function triggering earlier t	than indicatedt	the disparity	within
	<u>.</u> •					
			e to into before			
Woul	ld auto feature	be the	of appli	ed the me	echanisms?	
	cause auto-re	verse start	if is discrepand	cy in the pressure	·	
Is	possible a _	that	cause an auto-reverse	closing?		
Due		moving,	possible a misa	lignment	track cause the f	feature to be
trigg	gered before					
					tent Pressure moving	parts?
Unal	ligned leads	the	playing early due to	o pressure betv	veen	
	the auto featu	re be activated	the due	applied force on	?	
	track mightReverse	e of P	ressure parts.			

	_ leads the	playing too	due	pressure	between the comp	onents	
	_ a link between a	and	a	of a di	sparity in pressure	e.	
Is the	by an una	ligned	_ there is	Pressure in	?		
Is the auto	o mechanism	an	track with _	?			
Is au	ıto feature activa	ted before	is close	ed due to the	pressure	?	
	k to auto						
	possible the						buted pressures on
							-
There is a	a poorly al	igned track	_ a auto	-reverse activated	a	·	
What if	reverse	is an	unaligned _	the	inconsistent	on moving pa	rts?
Is	that unbalance	ced c	ause an auto-	-reverse full	?		
	a correlation	aligned	and a	activati	on to pressur	re distribution?	
exte	nt can a misalignment cess?	in	prematur	e auto-reversal by		across moving	during
If incompl	lete closing is	ali	gnment,	pressures a	apply across	elements to cause _	of
?							
	is coming						
	ossible for improper						_?
	_ reverse feature activ						
	that incorrect _	€	engagement _	autoreversal	swaying forc	es in apparatus	refined shut?
Unaligned	d to an	too	to	lack of pressure _	·		
	_ feature could be		_ sharing if t	he track is			
The	reverse trig	gered the	is	due di	stributed pressure	s moving.	
It's t	that sy	stem expe	rience	due the unba	lanced pressures.		
Is the auto	o-Reverse activat	ed by an unaligr	ned	presence _		moving?	
Is the	feature activat	ed when	unb	oalanced of _	distributed	moving.	
	_ causes auto-rev	erse to pla	y too dı	ue lack of	dispersal	•	
it po	ossible a	will cause the	e to	_?			
	mechanism acti	vated by an	track	the of 1	oressure.		
	be activated					?	
	wrong track make						
	k to auto-reverse						
	e					ressure?	
	reverse						
	e is a discrepancy in the					early	
	rack lead to the _						elements.
	activate						ciements.
	mob						wrong
alignment	mob t.	ne elements cau	se all 0	i reversai iunction	, mcomplete	closing is	wrong
	link a poo	rly track aı	nd a prematu	re auto reverse	because	pre	ssure.
	of inconsistent						
	reverse feature						·
	erent applied						
alignment		_ the mobile ele.	ments cause	an engagement of		13	
The	track will cause the	kick	before	due	different	moving.	
	connection between _						in?
	parts may lead						
	to			sing from unbaland	ed ?		
	aligne					oarts.	
	ossible for a misalignm						components
the		1110	caus	uuto-10 vels	causing s	555	
Does track	k cause early	wh	en fron	n unbalanced	components	:?	

	remature	due to	_ amerent pro	essure distribut	1011	a	_ angneu u	dCK.	
	auto reversin	ng feature	the	_ closing, beca	use uneve	enly f	force?		
Is the $_$	reversing		be activated h	pefore full	closing		force?		
Will a w	rong track		in be	fore down	to p	ressure _	moving		
Unalign	ed track to	the auto-reve	rse		pr	essure bet	tween comp	onents.	
Will a _	cause	auto-reve	erse kick	in d	own	different	on mov	ring?	
	auto fea	ature activated	l the	_ is unbalanced	d of o	distributed	l	moving.	
Does a		lead	_ components	force	_ engaging	_ auto-rev	ersal too	prior to sl	nutting
Is the $_$	feature impa	acted inc	onsistent pres	sure wher	ı	?			
	can	_ auto-reverse	e pi	lay too early du	e lack of p	oressure _	•		
Uneven	parts	s can cause	track	reverse					
	for misal	lignment	the to _	auto 1	reverse feature		before	_ closure due to	
au	ıto-reverse featu	re would	affected	inconsistent p	ressure sharing		was 1	not	
Is	affec	ted incon	nsistent	the t	rack is co	rrectly pos	sitioned?		
	th	ie auto-reverse	e to	triggered	track	not per	fect due	_ the unevenly	pressures o
moving	?								
a t	track that's	force	auto-rever	rse to close	to	?			
Will the	track	auto-rev	verse	into action b	efore	_?			
	reverse	may be	by the di	istributed	moving w	hen	is	a weird position.	
Is	feature	before	due to	distribute	d mo	oving parts	s?		
There $_$	h	oetween a		a prematur	e auto- reverse	beca	use of a	_ in	
Is it pos pressure		in the trac	k to	_ auto reverse f	eature		complet	e to	
Is	auto reverse	activated		closed due	the	_ distribu	tion?		
	that	unbalanced	track will	auto-re	verse before ful	ll?			
th	e auto- reverse r	nechanism		track in	presence of	inconsiste	ent	the parts	
before f		k lead to	of	the vehicle's	becau	se of	pressures o	ccurring	_ elements
Is	possible that im	proper alignme	ent causes		waying forces _	appar	atus	?	
	a betwe	een poorly	and	auto	because of	a disparity	/ in		
Mould	norrone								
would_	revers	sing feature be	prior	full clo	osing due		ied force	mechanisı	ns?
	revers make					appli			ns? _?
a _		the auto-rever	rse to kick	_ action before	due	appli	erent pressu	re	ns? _?
a _ Is the _	make	the auto-rever	rse to kick oy unaligned to	action before	due	appli	erent pressu	re	ns? -?
a Is the the	make reverse mec	the auto-rever hanism b triggered	rse to kick oy unaligned to due to the	action before rack the 0	due	appli	erent pressu	re	ms? _?
a Is the the pr	make reverse mec e reverse _ eessure between	the auto-rever chanism b triggered may	rse to kick oy unaligned to due to the track t	action before racktheooearlier.	due n track?	appli diffe in	erent pressu par	re ts?	ns? _?
a the pr	make reverse mec e reverse _	the auto-rever chanism b triggered may nanism ac	rse to kick oy unaligned to due to the track to ctivated	action before rack the 0; 0 earlier. an in	due n track?	appli diffe in	erent pressu par par	re ts? essure	ns? ?
ath	make reverse mec e reverse e ressure between reverse mech e feat	the auto-rever chanismbtriggeredmay nanismacture be activate	rse to kick oy unaligned to due to the track to ctivated ed the	action before rack the 0: o earlier. an ir	due n track? n presence unevenly	appli diffe in	erent pressu par par	re ts? essure	ns? _?
a Is the the the The trace	make reverse mec e reverse _ ressure between reverse mech e feat ck may	the auto-rever chanism b triggered may nanism ac ture be activate	oy unaligned to due to the track to ctivated the Uneven _	action before rack the 0; 0 earlier. an in between pa	due n track? n presence unevenly a	appli appli in in in applied for	erent pressu par par onsistent Pre	re ts? essure chanisms?	ns? .?
a Is the th th The trac th	make reverse mec e reverse _ ressure between reverse mech e feat ck may ere an	the auto-rever chanismb triggered may nanism ac ture be activate	oy unaligned to due to the track to ctivated the Uneven system du	action before rack the or or earlier. an in between pare to unbalancees	n track? n presence unevenly arts. d due	appli diffe in in applied for when c	erent pressu par onsistent Pre cee mee	re	ms? .?
a the	make reverse mec e reverse between reverse mech e feat ck may ere an feat che feat complete closing	the auto-rever chanismbtriggeredmay nanismac ture be activateaturea	oy unaligned to due to the track to ctivated ded the Uneven system du	action before rackthe oro earlier. aninbetween particular to unbalanced	n track? n presence unevenly a arts. d	application applied gapplied g	erent pressu par onsistent Pre rce mee losing due to on	re	_?
a Is the the the the Would t incompared function	make reverse mece e reverse e ressure between reverse meche e feat ck may ere an che feat complete closing n.	the auto-rever chanismb triggered may nanism ac ture be activate ature ature coming	oy unaligned to due to the track to ctivated the Uneven system du an	action before rack the or or or earlier. an in between partie to unbalanced full closing becan different	n track? n presence unevenly arts. d ause of unevenl pressures	application applied garross	erent pressu par onsistent Pre rce med losing due to on elements	re	_?
Is the the the the Would te incfunction There is Is	make reverse mec e reverse mech e reverse mech e feat ck may ere an che fecomplete closing for a misal	the auto-rever chanismb triggered may nanismac ture be activate ature g comingaligned	oy unaligned to due to the track to ctivated the Uneven system du _ an track	action before rackthe rack	n track? n presence unevenly ants. d nuse of unevenl pressures ted because of	appli difference applied for a across difference applied across difference across	erent pressu par par ponsistent Pre ree med losing due to on elements rent pressur	re	
Is the the the the Would to income function There is during to the the the income function the	make reverse mec e reverse mech ressure between reverse mech e feat ck may ere an che fecomplete closing n. for a misal the	the auto-rever chanismbtriggeredmay nanisma ture be activateature gcomingaligned ignment	oy unaligned to due to the track to tivated Uneven system du an track the	action before rackthe oro orearlier. aninbetween particular closing becardifferentactiva	n track? n presence unevenly ants. d nuse of unevenl pressures ted because of	appli difference applied for a across difference applied across difference across	erent pressu par par ponsistent Pre ree med losing due to on elements rent pressur	re re re re re re re re chanisms? o displaced ? cause an re	
Is the	make reverse mec ressure between reverse mech e reverse mech e feat ck may ere an che fec complete closing h. for a misal the between p	the auto-rever thanismb triggered may nanism ac ture be activate ature ature aligned tignment parts might	rse to kick oy unaligned to due to the track to ctivated ed the system du an track the track the track track	action before rackthe rackthe rackthe rackthe racetill closing becadifferentactivatto	n track? n presence unevenly ants. d nause of unevenl pressures ted because of causing	appli appli applied for when contains a considering applied grown across	erent pressu par par ponsistent Pre ree med losing due to on elements rent pressur distributi	re essure chanisms? o displaced? cause an e on moving c	
a the	make reverse mec e reverse mech e reverse mech e feat ck may ere an che fecomplete closing for a misal the between p e auto-reverse fe	the auto-rever chanismb triggered may nanisma ture be activate ature aligned dignment parts might eature be	rse to kick oy unaligned to due to the track to ctivated ed the Uneven system du _ an track the track the track fore fully	action before rackthe oroearlier. aninbetween particular to unbalance differentactivatototo	n track? n presence unevenly and ause of unevenl pressures ted because of causing	appli appli applied for when contains a considering applied grown across	erent pressu par par ponsistent Pre ree med losing due to on elements rent pressur distributi	re essure chanisms? o displaced? cause an e on moving c	
a the the the Would the inc function There is during the	make reverse mec e reverse ressure between reverse mech e feat ck may ere an che feat complete closing for a misal the between p e auto-reverse fe	the auto-rever chanismbtriggeredmay nanisma ture be activate ature gcomingaligned ignment parts might eaturebe	rse to kick oy unaligned to due to the track to ctivated ed the Uneven system du an track the track fore fully is unbalanced	action before rackthe rackthe rackthe rackto rackthe rackthe rackthe rackthe rackthe rackthe rackthe rackthe rackthethe rackthethe rackthethethe rackthe _	n track? n presence unevenly a arts. d ause of unevenl pressures ted because of causing inconsistent pre auto reverse?	appliced for across differ g unfair	erent pressu par onsistent Pre rce me dosing due to on elements rent pressur distributi	re re re re re re ssure chanisms? o displaced ? ? cause an parts?	
Is the	make reverse mec e reverse mech e reverse mech e feat ck may ere an che fecomplete closing for a misal the between p e auto-reverse fe	the auto-rever chanismbtriggeredmay nanismac ture be activate ature aligned ignment parts might eaturebe	rse to kick oy unaligned to due to the track to ctivated ed the Uneven system du an track the track the is unbalanced	action before rackthe oro oearlier. aninbetween particular to unbalance differentactiva toto toinwhenis in	n track? n presence unevenly ants. d nuse of unevenl pressures ted because of causing inconsistent pressures? auto reverse?	appli appli applied in applied for when constant across	erent pressu par onsistent Presce med dosing due to on elements rent pressur distributi moving pa	re re re re re re ssure chanisms? o displaced ? ? cause an parts?	

The	pressure distr	ibution within		to the	function settir	ng than _	•	
Is it possible	e for poorly	trajectory	cause the	to	earlier	be	cause of	on
1	eads to auto-rever	rse feature to	oo due to _	press	sure	_ component.		
the au	to feature _	on	track wron	g because of _	part	cs?		
Can pi	ressures acr	oss mobile	engage	ement of revers	sal if	_ closing com	es	_ wrong?
	cause _	auto-reverse	when closing	an unbalanc	ed pressure?			
the	reverse t	riggered when the	unba	alanced, due _		on mov	ing?	
		be before						
		uses of						
		triggered				nbalanced trac	cks?	
		ent in c						luring the closing
wonde	ring an	_ track to the	auto reverse	being too e	early because			_•
Is reve	erse activate	d by unalign	ed track th	ere incor	nsistent		_ parts?	
I if		_ to auto rev	erse being	too beca	use	_ way pressure	affects it	
much	a misalignm	ent the	activ	ation aut	o-reversal by	causing s	stress	
	during the proce				v	<u> </u>		
v	vrong cause	auto-reverse	e kick	before tl	he closes	s down?		
a wror	ng lead to th	e auto-reverse	before _	beca	use of differer	nt	?	
Unaligned t	rack leads to the	playing	too	lack	dispersa	al		
a link	between a a	ligned and _	premature _	beca	use	_ disparity	_ pressure?	
it	for improper		early reversal _	closing du	ie to	_ amongst seg	gments' pres	sures?
	that a track	is unbalanced	l could	_ auto-reverse	?			
Will a wrong	d	a	ction before it	down?				
		unevenly			rse feature wo	ould be .		
		tivated before					e amongst m	oving ?
		to play					3	<u> </u>
		ated it's fully					,	narts?
		n poorly trac						
		_ tracking alignme						
pressures?		_ tracking angime			on orosing		uii	ongst
the au	to- reverse mecha	nism a:	n unaligned	_ when		on part	s?	
Is		the is	because	unevenly di	istributed pres	ssure on movir	ng.	
		poorly aligned						
		before						
		nism be						
		auto-reverse					sure m	oving?
		lead to						
		auto-re						
		ctivated the					n?	
		by inconsistent pr						
		certain comp					co	mpletely shutting
Is auto	reverse	it's	due to	pressure	e movino	parts?		
		the						
						among compo	onents	
		tivated by an						
		e triggered tl						
								2
		e before it			even pressure	aisumuution a	mongst	t
		the			tirroted b - f-	tho	#10	
		e mechanism					IT?	
vvnen	pertec	t, is auto rev	erse reature	DV	aistributed	<i>:</i>		

auto- re			ack is in weird				
		is activated by					
					pressure on		
					on the moving _		
					reversal system	_ a result of	_ pressures
		verse playing _		differing	between the		
		orompt the to _			0		
		l would cause t					
					of a in press	sure.	
		an track in					
		uneve					
					pressure distrib	oution.	
		when fr					
					Pressure the movi	ing	
		impacted by					
		n by unali					
					rent differen	ıı:	
		nuse when			2		
		when the i					
		alanced				11 0	
	ire before	 	_ is possible	ior misang	nment in the track		_ auto-
an pro	accurac acros	1-21					
					coming		gnment?
Cá					coming persal componen		gnment?
pı	auses auto-reverse ressures applied	feature play _	due	lack of dis		t.	
vrong?	auses auto-reverse ressures applied	feature play mobile elements	due engage	lack of dis	persal componen nction incomplete	t.	
vrong?	auses auto-reverse ressures applied 	feature play mobile elements the d	due due engage	lack of disement of further	persal componen nction incomplete nechanism?	t.	
rong? re the	auses auto-reverse ressures applied ned track lead to th	feature play mobile elements the d ne feature playi	due engage lue to unevenly ng	lack of disement of further on the m to to	persal componen nction incomplete nechanism??	t. e closing is	
rong? re the Unalign ymmetrical	ressures applied ressures applied red track lead to the	feature play mobile elements the d ne feature playi s moving component	due due engage due to unevenly ng premati	lack of disement of further to on the mature	persal componen nction incomplete nechanism?? if the is	t. e closing is	
rong prong? re the Unalign ymmetrical le	ressures applied ned track lead to the stress acrossed ads to	feature play mobile elements the d ne feature playing moving component playing ea	due due engage due to unevenly ng premati s can premati	lack of disement of further to ure k of pressure disement of disemple.	persal componen nction incomplete nechanism?? if the is persal.	t. e closing is	from
rong? re the Unaligr ymmetrical le differer	ressures applied ned track lead to the stress acrossed to and pressures acrossed to pressures acrossed.	feature play mobile elements the d ne feature playi s moving component playing ea s mobile cause	due due engage lue to unevenly ng prematurly, lacl an of fur	lack of disement of further on the many to on the many to where k of pressure disemption	persal componen nction incomplete nechanism?? if the is persal.	t. e closing is the wrong align	from
re the le	ressures applied ned track lead to the stress across ads to applied me applied me	feature play mobile elements the d ne feature playing moving component playing ea s mobile cause obile elements cause	due due engage due to unevenly ng premati s can premati urly, lacl an of furly, of reve	lack of disement of further to ure k of pressure disement of iersal i	persal componen nction incomplete nechanism?? if the is persalncomplete closing	t. e closing is the wrong align	from
	nuses auto-reverse ressures applied ned track lead to the stress across rads to nt pressures across applied mo activate	feature play mobile elements the do ne feature playing moving components playing ea s mobile cause obile elements cause ted by an track	due due engage due to unevenly ng prematurly, lach an of further continuous for the presence	lack of disement of further on the magnetic to to the further on the magnetic function is the formal of the further of is the formal of the further of is the formal of the further of is the further of	persal componen nction incomplete nechanism?? if the is persal ncomplete closing re	t. e closing is the wrong align	from
rong? re the Unaligr ymmetrical le differer an s auto-	nuses auto-reverse ressures applied ned track lead to the stress across rads to nt pressures across applied me activate rack that isn't	feature play mobile elements the d ne feature playing s moving component playing ea s mobile cause obile elements cause ted by an track the the	due due engage due to unevenly ng premate s can premate urly, lacl an of e of reve the presence down	lack of disement of further on the magnetic formula is the pressure disempted in the p	persal componen nction incomplete nechanism? ? if the is persal ncomplete closing ne e on parts?	t. e closing is the wrong align	from
	nuses auto-reverse ressures applied ned track lead to the stress across rads to nt pressures across applied me activat rack that isn't is un	feature play mobile elements the do ne feature playing ea s moving components playing ea s mobile cause obile elements cause ted by an track the nbalanced cause	due due engage due to unevenly ng prematurly, lach an of tue of reve the presence down se auto-reverse	lack of disement of further on the management of to to in the pressure disemple. The pressure the pressure se the management of to the management of the management of to the management of the management of to the management of	persal componen nction incomplete nechanism?? if the is persal ncomplete closing e e on parts??	t. closing is the wrong align coming from the	from
	nuses auto-reverse ressures applied ned track lead to the stress across ads to nt pressures across applied me activat rack that isn't at a is useverse feature	feature play mobile elements the do ne feature playing ea s moving component playing ea s mobile cause obile elements cause ced by an track the nbalanced cause unevenly	due due engage due to unevenly ng prematurly, lacl an of fure of reversence down se auto-reverse n	lack of disement of further on the magnetic form on the magnetic form on the magnetic form on the magnetic form of in the pressure form of form on the pressure form of form on the magnetic form of form on the pressure form of form on the magnetic form of form of form of form on the magnetic form of	persal componen nction incomplete nechanism?? if the is persal ncomplete closing re e on parts?? is unbalanced?	t. closing is the wrong align coming from th	from
	nuses auto-reverse ressures applied ned track lead to the stress across rads to across applied me activate rack that isn't at a is uneverse feature reversing activate	feature play mobile elements the do ne feature playing ea s moving component playing ea s mobile cause obile elements cause ded by an track the nbalanced caus unevenly vated an	duedue	lack of disement of further on the management of on the management of in the pressure disempted in the pressure se the pressure se on oving when ce	persal componen nction incomplete nechanism?? if the is persal ncomplete closing e e on parts?? is unbalanced? among moving	t. closing is the wrong align coming from th	from
	nuses auto-reverse ressures applied ned track lead to the stress across rads to nt pressures across applied me activate rack that isn't reverse feature reversing activate causes the	feature play mobile elements the do ne feature playing ea s moving components playing ea s mobile cause obile elements cause ded by an track the unevenly vated an reverse feature to	duedue	lack of disement of further on the management of to in the pressure disemple. The pressure the pressure se the pressure ce to of to to of to	persal componen nction incomplete nechanism?? if the is persal ncomplete closing e e on parts?? is unbalanced? among moving dispersal.	t. closing is the wrong align coming from the	from
re the	auses auto-reverse ressures applied ned track lead to the stress across rads to applied me activate rack that isn't at a is use reversing activate reversing activate causes the are reversed as a consequence of the stress across applied me activate rack that isn't activate reversing activate	feature play mobile elements the d ne feature playing ea s moving component playing ea s mobile cause obile elements cause ded by an track the nbalanced caus unevenly vated an reverse feature to uto-reverse to kick	duedue	lack of disement of further on the mark of on the mark of on the mark of is to is to is the pressurance the pressurance of further of of due disempted in the pressurance due	persal component contion incomplete cleanism? ? if the is persal complete closing e on parts? ? is unbalanced? among moving dispersal. fferent pressure	t. closing is the wrong align coming from the	from
rong? re the Unaligr ymmetrical differer an tr s it tha re s the r naligned an a wrong s it s	nuses auto-reverse ressures applied ned track lead to the stress across rads to activate activate at a is uneverse feature reversing activate causes the at the after fired at a af	feature play mobile elements the of ne feature playing ea s moving component playing ea s mobile cause obile elements cause obile elements cause ded by an track the nbalanced caus unevenly vated an reverse feature to uto-reverse to kick _ eature to	duedue	lack of disement of further on the man on the pressure of	persal componen nction incomplete nechanism?? if the is persal ncomplete closing e e on parts?? is unbalanced? among moving dispersal. fferent pressure pressure?	t. closing is the wrong align coming from the	from
	auses auto-reverse ressures applied ned track lead to th stress across ads to at pressures across applied m activat rack that isn't at a is useverse feature reversing activate reversing activate activate reversing activate	feature play mobile elements the do ne feature playing ea s moving component playing ea s mobile cause obile elements cause ced by an track the unevenly vated an reverse feature to uto-reverse to kick teature to by a	duedue	lack of disement of further on the magnetic form. I to on the magnetic form. I to in the disemple form. I to in the disemple form. I to in the disemple form. I to of further form.	persal component nction incomplete fechanism?? if the is persal e on parts? is unbalanced? among moving dispersal ferent pressure pressure? ed on	t. e closing is the wrong align coming from the	from
	nuses auto-reverse ressures applied ned track lead to the stress across reads to activate activate at a is uneverse feature reversing activate a	mobile elements the of the feature playing earlier playing track earlier elements cause obtile elements cause obtile elements cause earlier playing track the unevenly vated an reverse feature to utto-reverse to kick eature to by a be activated before	duedue	lack of disement of further on the man on the pressure of the pressure of the pressure of due disemption of due disemption of distribution unevertice	persal componen nction incomplete nechanism? ? if the is persal ncomplete closing e on parts? is unbalanced? among moving dispersal. fferent pressure pressure? ed on nly on the	t. closing is the wrong align coming from th ??	from
re the prong? re the Unaligr ymmetrical le differer an tr s it the re s the re finaligned an a wrong s it he auto-rev	nuses auto-reverse ressures applied ned track lead to the stress across rads to nt pressures across applied me activat rack that isn't at a is useverse feature reversing activate revers	mobile elements thed nefeature playinges s moving components playinges s mobilecause obile elements cause ced by antrack the unevenly vated an reverse feature to uto-reverse to kick teature to by a be activated before vated an	duedue	lack of disement of further on the magnetic form. on the magnetic further control is a control in the pressure disempted for the pressure form. the pressure for in the pressure for in the pressure for in the pressure for for in the pressure for in in the pressure for	persal componen nction incomplete nechanism?? if the is persal ncomplete closing e on parts? is unbalanced? among moving dispersal. fferent pressure pressure? ed on nly on the on the mechan	t. e closing is the wrong align coming from th ?????:	from
pn vrong? re the Unalign ymmetricalledifferer anstr s itthare sther Unaligned an a wrong s its the auto-rev Vouldss	nuses auto-reverse ressures applied ned track lead to the stress across rads to nt pressures across applied me activate activate is used to reverse feature reversing activate causes the feature feature feature activate improper	mobile elements	due	lack of disement of further on the management of on the management of on the management of exal in the pressure of the pressure of of of due disemption of due disemption of due to the co distribution unevenly closing because	persal component contion incomplete feechanism?? if the is persal eon parts? is unbalanced? among moving dispersal. fferent pressure pressure? ed on en the mechanof amongst	t. e closing is the wrong align coming from th ???? segments?	from
pn vrong? vrong? vrong? vre theledifferer cantr str s itth s ittr s ther Jnaligned can a wrong s it The auto-rev Voulds ss s it possible	nuses auto-reverse ressures applied ned track lead to the stress across rads to nt pressures across applied me activate rack that isn't at a is uneverse feature reversing activate causes the the feature feature feature improper incorrect incorrect	mobile elements the do ne feature playing ea s moving components playing ea s mobile cause obile elements cause obile elements cause ded by an track the unevenly vated an reverse feature to uto-reverse to kick deature to by a be activated before alignment to engage	due due	lack of disement of further means are selected as the pressure disemple. The pressure disemple disemp	persal componen nction incomplete nechanism?? if the is persal. ncomplete closing e on parts?? is unbalanced? among moving dispersal. fferent pressure pressure? ed on nly on the on the mechanof amongst apparatus interf	t. e closing is the wrong align coming from th ???? segments?	from
pn vrong? vre the Unalign ymmetrical differer cantr s it the s it re ynaligned can a wrong s it the auto-rev Vould s s it possible che me	auses auto-reverse ressures applied ned track lead to the stress across reads to at pressures acrossapplied me activate reack that isn't at a is userese feature reversing activate reversi	mobile elements thecd nefeature playinges s moving componentplayinges cobile elements cause	duedue	lack of disement of further memory in the pressure disement of in the pressure disemple. The pressure disemple dis	persal component consistent component complete component consistent component consist	t. e closing is the wrong align coming from th ???? segments?	from
pn vrong? re the Unalign ymmetrical differer an tr s it tha tr s it tha re s the r Unaligned an a wrong s it the auto-rev Vould s s it possible the me	auses auto-reverse ressures applied ned track lead to the stress across reads to at pressures acrossapplied me activate reack that isn't at a is userese feature reversing activate reversi	mobile elements the do ne feature playing ea s moving components playing ea s mobile cause obile elements cause obile elements cause ded by an track the unevenly vated an reverse feature to uto-reverse to kick deature to by a be activated before alignment to engage	duedue	lack of disement of further memory in the pressure disement of in the pressure disemple of the pressure disemple of due disemple of due disemple of distribute unever unevenly closing because real as of incemple disemple of	persal component consistent component complete component consistent component consist	t. e closing is the wrong align coming from th ???? segments?	from
re the pirong? re the Pirong? re the Pirong?	need track lead to the stress across applied med track lead to the stress across adds to activate act that isn't at a is understand the activate causes the activate act is understand the activate ac	mobile elements	due due engage due to unevenly ng lacl s can prematurly, lacl an of reve the presence down se auto-revers pressures n in the presence closing the clos the track due t final closing because when ement of autorever aligned if is a due to lace	lack of disement of further means are selected as the pressure disemple. The pressure disemple disemp	persal component consistent component complete component consistent component consist	t. e closing is the wrong align coming from th ???? segments? fere with	from

Is auto by an unaligned track presence inconsistent among parts.
There is that vehicle's reverse could suffer due to
An un-clocked track a problem with to changes pressure.
the auto-reverse too early because the of pressure distribution among the
Unaligned track leads to due lack of pressure components.
Ispossible causes sudden of autoreversal forces apparatus prevent shut?
it possibleimproper sudden engagement autoreversal swaying impede refined?
the automatic reverse have ability be activated there is with unbalanced moving?
If has pressure distribution moving parts, can auto activated full?
track the to play early to lack pressure dispersal.
Will a track make into before closing due to different tracks?
Is a link poorly and a auto reverse of a different ?
The auto reversing feature be the full closing the mechanisms.
If a goes alignment, the mechanism engage early?
Will track that's auto-reverse kick in before the way
that a that cause an before full closing?
distribution across cause premature activation of auto-reversal a track
a track mis-aligned initiate too unbalanced pressuredistribution.
reverse feature triggered distributed pressures on moving is weird
Will wrong track make into before because of pressures?
Is the auto feature activated because of on ?
Is the auto reverse activated by unaligned because moving?
be link a track and a premature auto-reverse a in pressure.
Will make the into before because the different pressure on tracks?
Is activated before full closing due the distributed moving?
The by an unaligned track the Pressure moving parts is
Will a track that's aligned auto-reverse down the pressure ?
Is because of inconsistent pressure spread that activated ?
Will a track auto-reverse kick before closing different pressure on moving.
the track distribution among moving parts, can reverse activated fully?
A misalignment the track can activation causing across the closing process.
to auto-reverse featuretoo early duedifferingcomponent
There is link a track and a activated of a in
is unbalanced could the auto to before
track to the playing too because lack pressure among components.
Is the mechanism activated an track the of on ?
Unaligned track the auto-reverse feature playing because lack of lack of
auto-reverse activation due to unbalanced pressure can to poorly
it possible that track auto-reverse when pressure?
Is it a misalignment in to feature to be triggered complete unevenly distributed on
possible a unbalanced the auto-reverse before closes?
an reverse mechanism by an track in the presence the parts?
it for a in the to auto-reverse feature before complete closure due distributed
Is the impacted when the track is correctly?
between a poorly aligned auto-reverse due to pressure distribution.
Is reverse by unaligned track in of inconsistent Pressure moving parts.
Is the feature inconsistent pressure the track is ?
Can auto reverse before full due the distributed pressure?
it track misalignment causes when closing pressure?

the	activated by	_ track in presence of	among moving parts?
	_ the to kick	closing due to different pres	sures.
		the feature to go	off complete closure due unevenly
distributed on			
		closing due the unevenl	
		n engagement autoreversal as	
		before closing all	
		closing due the unev	
			when a weird position
		early due to of pressure _	
		action do	
		because of the of pres	
			pressure between components.
		a track is	aligned?
	the revers		
	tween parts		
		aying too early lack of _	
			enly applied force on mechanism.
			ated disparity in pressure.
		l in inconsiste	
		early because the of pres	
		ring too early lack 1	
		closing due	
			auto-reverse completion?
How much?	misalignment the	by ca	nusing stress on moving components the closing
a wrong track	cause auto-reverse	kick before closing	on?
Is the reverse	it full	closed the unevenly	_ pressure?
The reverse	can by	naligned track presence	inconsistent pressure.
The auto featu	re might before	closing because of	force on mechanism.
auto-reverse fe	eature could by _	if the is p	roperly positioned.
Is reverse	e mechanism by	with inconsistent pressur	e parts?
Will a	will the auto-	everse kick in before?	
	ures applied across mobile	lements cause an of fund	ction closing
alignment.			
		reverse feature, to changes in	
		go into reverse _	
			ile can cause an engagement of reversal function
		nto before down?	
Can pressures	mobile elements	engagement of reversal	function if is from wrong
		_ auto- reverse to differe	
		erse closing pressu	
It possible that	t system	issues of the unbalanc	ed
from	does misalignr	ent cause auto-reverse?	
track	the auto reverse pla	ying due of pressur	e dispersal
	ributed is	for a misalignment in	to to auto-reverse feature triggering
before	1E 1-17 1 1	20000 mm	akusas asusas uranin -
		cause premature by	
		unaligned in of	pressure moving?
	een the tra		
		is unbalanced because of unevenly	y distributed moving.
ırack may lead	ı ine piavin	too early to .	

The auto reverse	might	if the	because	pres	surized parts.			
auto-revers	e feature activate	ed	_ due to	unbalanced pres	sure	_ the	parts?	
the auto reverse		unevenly	pressures _	moving whe	n the track	?		
the feature	impacted by	_ pressure sharin	g	is posi	tioned?			
Is auto me	chanism by	an unaligned	_ in	of inconsistent	mo	ving?		
Are reverse	activated _	unalign	ed in the	e presence of	?			
revers	se mechanism act	ivated by un	naligned	in the of	?			
track leads								
Is a m					trigge	red before	complete	due to
unevenly					33 -		r	
The auto reversing	could be		if ap	oplied on th	ne mechanisms	s not		
a chance	the vehicle's	reverse coul	d issues	to unbalan	ced	com	ponents.	
Could auto	be activated	d the full	due to	force	mechai	nisms?		
Will is	not aligned	the auto	in	closing all	way?			
extent							moving	the
closing process	. 3		•		7		5	
Is	if the trac	k is bad of ı	inevenly	?				
is link	aligned tra	ck and pren	nature auto-rev	verse activated _		_ different	distril	oution.
Is the reversing _	prior _	cl	osing because	of applied	on	mechanisn	ns?	
Is there a betwee								
extent can							tress	across
components the			•		• =			
incomplete closir reversal?	ng coming f	rom the wrong ali	gnment,	the different	1	nobile	_ cause	
There link _	a poorly		auto-reverse	activated due to	a disparity			
The disparity								
Is automatic							parts?	
I if tra								
incomplete closir reversal function	ng							ngagement
possible		ıment sudde	n of	swaying f	forces obstruc	refined	?	
Is auto med								
track that is						v?		
Is that						, -		
Is a link between					A	?		
wrong tracl							e2	
Is a that							3:	
					impede			
a track not					2			
the auto-reverse								
there corre							_	
the ac								
Will the track				down due c	lifferent press	ures	?	
The track may ea								
Would auto rever	rsing a	ctivated before tl	ne full		force	the mecha	nism.	
revers	sing feature activ	ated before the _	beca	use unever	aly applied for	ce		
What extent can	in trac	ck prematur	e by	_ stress mo	oving	_ the closi	ng?	
Is the auto-reverse	before _	closing due to	unevenly		_?			
How much can m	nisalignment in th	e track		by	on moving c	omponents	the _	?
If the is unbalance	ced of uneve	enly	moving,	auto reverse		triggere	d.	
revers								
the auto reverse								
is possible that _						bile		

auto feature be triggered by distributed on the track	
Will a is aligned the auto-reverse kick in	
it that that is unbalanced cause auto?	
If incomplete closing from a alignment, can different applied mobile engage reversal?	gement
auto reversing be activated the full closing due applied force	
The feature be by inconsistent pressure sharing if track	
track is unbalanced, auto reverse feature because unevenly distributed pressure	es?
Could adjusting off-track the abrupt activation of system, disparate o elements prior	ccurring
Is the auto reverse activated by with the parts?	
to unevenly distributed on it the track to result in auto-reverse	triggering.
feature be triggered to distributed pressures on the	
Unaligned leads auto-reverse too of lack pressure dispersal among co	omponent
Will the affect auto-reverse to into down?	
track make auto-reverse to in before due to different moving?	
Is the $___$ reverse mechanism triggered by an $___$ presence of inconsistent $___$?	
Can applied across mobile an engagement of reversal if closing wron	g
Is auto reverse on when the track is in a strange?	
The $__$ reversing feature $__$ be $__$ before the $__$ closing $__$ of $__$ applied force on $__$.	
Is possible track is cause auto-reverse before closure?	
Will kick before it all way down?	
auto- reverse mechanism by an track the presence inconsistent Pressure m	noving
Unaligned track causes the auto-reverse feature of of of components.	
reverse triggered by unevenly distributed the track?	
$Is \ ___ \ auto-reverse \ feature \ activated \ ___ \ fully \ ____ \ the \ ___ \ distributed \ pressure \ ___ \ the \ ___ ?$	
the wrong track cause the auto-reverse to before the on tracks?	
Uneven pressure parts track reverse early.	
Uneven pressure parts track reverse early. Is it alignment can sudden engagement autoreversal swaying forces	refined shut?
	refined shut?
Is it alignment can sudden engagement autoreversal swaying forces	refined shut?
Is it alignment can sudden engagement autoreversal swaying forces in track cause auto-reverse initiate too indicating within parts. a the auto-reverse to kick action before down?	refined shut?
Is it alignment can sudden engagement autoreversal swaying forces in track cause auto-reverse initiate too indicating within parts. a the auto-reverse to kick action before down?	refined shut?
Is it alignment can sudden engagement autoreversal swaying forces initiate too indicating within parts. a the auto-reverse to kick action before down? there a link between track premature due to pressure ?	refined shut?
Is it alignment can sudden engagement autoreversal swaying forces initiate too indicating within parts. a the auto-reverse to kick action before down? there a link between track premature due to pressure? The auto reverse can triggered has unevenly pressures	refined shut?
Is italignment cansudden engagementautoreversalswaying forcesindicatingwithinparts. athe auto-reverse to kickaction beforedown? there a link betweentrackprematuredue to pressure? The auto reversecantriggeredhas unevenlypressures Will the auto-reverse kick inclosingtotracks.	refined shut?
Is it alignment can sudden engagement autoreversal swaying forces track cause auto-reverse initiate too indicating within parts. a the auto-reverse to kick action before down? there a link between track premature due to pressure ? The auto reverse can triggered has unevenly pressures Will the auto-reverse kick in closing to tracks. Uneven pressure parts lead to early.	
Is it alignment can sudden engagement autoreversal swaying forces track cause auto-reverse initiate too indicating within parts. a the auto-reverse to kick action before down? there a link between track premature due to pressure ? The auto reverse can triggered has unevenly pressures Will the auto-reverse kick in closing to tracks. Uneven pressure parts lead to early. Is there a link a a premature activated to discrepancy in ?	
Is it alignment can sudden engagement autoreversal swaying forces track cause auto-reverse initiate too indicating within parts. a the auto-reverse to kick action before down? there a link between track premature due to pressure ? The auto reverse can triggered has unevenly pressures Will the auto-reverse kick in closing to tracks. Uneven pressure parts lead to early. Is there a link a a premature activated to discrepancy in ? auto reversing feature be turned the full closing applied the mechanical stracks.	
Is it alignment can sudden engagement autoreversal swaying forces track cause auto-reverse initiate too indicating within parts. a the auto-reverse to kick action before down? there a link between track premature due to pressure ? The auto reverse can triggered has unevenly pressures Will the auto-reverse kick in closing to tracks. Uneven pressure parts lead to early. Is there a link a a premature activated to discrepancy in ? auto reversing feature be turned the full closing applied the mechanic to auto-reverse feature playing due of among components.	sms?
Is it alignment can sudden engagement autoreversal swaying forces track cause auto-reverse initiate too indicating within parts. a the auto-reverse to kick action before down? there a link between track premature due to pressure ? The auto reverse can triggered has unevenly pressures Will the auto-reverse kick in closing to tracks. Uneven pressure parts lead to early. Is there a link a a premature activated to discrepancy in ? auto reversing feature be turned the full closing applied the mechanical content of among components. to auto-reverse feature playing due of among components. to the track not to the parts?	sms?
Is it alignment can sudden engagement autoreversal swaying forces track cause auto-reverse initiate too indicating within parts. the auto-reverse to kick action before down? there a link between track premature due to pressure ? The auto reverse can triggered has unevenly pressures Will the auto-reverse kick in closing to tracks. Uneven pressure parts lead to early. Is there a link a a premature activated to discrepancy in ? auto reversing feature be turned the full closing applied the mechanical to auto-reverse feature playing due of among components. to auto-reverse feature playing due of among components. the kick in the track not to the parts? Is improper tracking to cause autosensing reversal when closing segments.	sms? ments?
Is italignment cansudden engagementautoreversalswaying forces	sms? ments?
Is italignment can sudden engagement autoreversal swaying forces	sms? ments?
Is italignment cansudden engagementautoreversalswaying forcesitrackcause auto-reverseinitiate tooindicating withinparts. athe auto-reverse to kickaction beforedown?there a link betweentrackprematuredue to pressure? The auto reversecantriggeredhas unevenlypressures Will the auto-reverse kick inclosingtotracks. Uneven pressurepartslead toearly. Is there a linkaa prematureactivatedtodiscrepancy in?auto reversing feature be turnedthe full closingappliedthe mechanicto auto-reverse feature playingdueofamong components. thekick inthe tracknotto theparts? Isimproper trackingto cause autosensing reversal when closingseg. Canautofeaturebeforefullbecauseunevenlyforce on the? Is itfor a misalignmenttrackauto-reverse featureclosurepressures on movingtrackauto reverse feature playingearly duelackdispersal.	sms? ments?
Is italignment cansudden engagementautoreversalswaying forces trackcause auto-reverseinitiate tooindicating withinparts. athe auto-reverse to kickaction beforedown? there a link betweentrackprematuredue to pressure? The auto reversecantriggeredhas unevenlypressures Will the auto-reverse kick inclosingtotracks. Uneven pressurepartslead toartly. Is there a linka prematureactivatedtodiscrepancy in? auto reversing feature be turnedthe full closingappliedthe mechanical auto-reverse feature playingdueofamong components. theto auto-reverse feature playingdue	sms? ments?
Is italignment cansudden engagementautoreversalswaying forces trackcause auto-reverseinitiate tooindicating withinparts. athe auto-reverse to kickaction beforedown? there a link betweentrackprematuredue to pressure? The auto reversecantriggeredhas unevenlypressures Will the auto-reverse kick inclosingtotracks. Uneven pressurepartslead toearly. Is there a linkaa prematureactivatedtodiscrepancy in? auto reversing feature be turnedthe full closingappliedthe mechanical ofthe full closingappliedthe mechanical ofthe fullthe full closingappliedthe mechanical ofthe fullthe fullthe full closingappliedthe mechanical ofthe fullthe full	sms? ments?
Is italignment cansudden engagementautoreversalswaying forces trackcause auto-reverseinitiate tooindicating withinparts. athe auto-reverse to kickaction beforedown? there a link betweentrackprematuredue to pressure? The auto reversecantriggeredhas unevenlypressures Will the auto-reverse kick inclosingtotracks. Uneven pressure partslead toearly. Is there a linka prematureactivatedtodiscrepancy in?	sms? ments?
Is italignment cansudden engagementautoreversalswaying forces; trackcause auto-reverseinitiate tooindicatingwithinpartsathe auto-reverse to kickaction beforedown?there a link betweentrackprematuredue to pressure? The auto reversecantriggeredhas unevenlypressures Will the auto-reverse kick inclosingtotracks. Uneven pressurepartslead toearly. Is there a linkaa prematureactivatedtodiscrepancy in?auto reversing feature be turned the full closingapplied the mechanical and or everse feature playingdueofamong componentsthekick inthe track notto theto the universe feature playing reversal when closing	sms? ments?

Uneven force within components rail can automatic
leads the auto-reverse feature too to lack pressure among component.
will the function if is not aligned.
Is the auto-reverse sharing, if the is positioned?
it possible a track an auto-reverse?
a out alignment, it reverse mechanism engage too early?
much a misalignment the cause premature stress across components the process?
reversing feature before the full closing when force on ?
is an askew can different applied mobile elements cause reversal function?
is link between poorly aligned premature auto activated because of different
Is it possible alignment causes of autoreversal swaying stop shut?
When an pressure, does track misalignment auto-reverse?
it possible that unbalanced track auto closing?
wonder if an can the reverse feature too because of the is.
Will a that isn't aligned cause auto-reverse it closes it closes down?
The auto feature could be before because unevenly applied
Is the auto activated an unaligned the presence
Is auto feature before it of the unevenly distributed in the?
Can different pressures across engagement function incomplete is coming from an
The auto reverse be be on moving track is in a weird position.
Is the feature of activated if the unbalanced weight parts?
the feature impacted inconsistent pressure sharing track not positioned?
Is auto-reverse activated after crooked track the applied its ?
auto feature activated before full due to unevenly applied ?
Is the auto- reverse mechanism when an inconsistent ?
Is auto mechanism activated the the presence of inconsistent in the ?
Due to unevenly distributed pressures is it a to to an feature?
the cause reversal to the force allocation of on?
Will a aligned the auto-reverse to kick closes?
if track leads to auto too early because of
Is possible that track unbalanced would full closing?
Unaligned track leads to the reverse feature lack pressure dispersal
Will wrong track cause the auto-reverse kick closing due to moving?
Is the auto-reverse activated a of moving?
possible that alignment sudden engagement of swaying refined shut?
Will a the kick action before because of on different tracks?
the auto feature pressure sharing if not correctly positioned?
in can premature auto-reversal unequal stress across moving components during closing
Ispossiblealignment to reversal when closing irregular allocation the pressures?
reverse mechanism be by an unaligned in of inconsistent
a that aligned cause the in before track?
Will track not aligned force to close because the pressure
Changing an lead to abrupt activation the vehicle's system to disparate mobile
can lead auto-reverse feature playing too to different
Is activated when wrong and unevenly pressurized parts?
much a in track premature activation of auto-reversal by the moving components
closing
Is reverse before is of the unevenly distributed on the moving?
Would the be full due to unevenly applied force on ?
Is unbalanced track could cause auto fully closing?

Is auto mechanism _	by	$_{}$ when there $_{}$ $_{}$	pressure	_ moving parts?	
The reverse feature is active	vated if track	not of	·		
unbalanced mov	ing parts, can the a	auto-reverse feature _		completely?	
of	the auto-reverse	e to be activated before	e closing?		
Is the feature activate	ed before the closin	.g forc	e	_?	
pressure distrib	utions within	can to the	function	than indicated.	
misalignment the trace	ck cause	activation auto-ı	reversal	_ stress moving components	S.
Changing off-track le elements.	ad to abrupt a	activation of vehic	cle's system	of pressures	
Does a for	ce to kic	k in before?			
Is possible an			1?		
pressure among can o				straight.	
it that an track					
auto-reverse feature				is not correctly ?	
				e closing is coming from the wron	g ?
Is it possible auto					<u> </u>
Is there correlation					
track that's not aligne				 '	
for incorrect				ratus ?	
between parts le			ing foreco in appe		
Is triggere			ng when the	unhalanced?	
Is it possible tra		·		unbulunceu.	
track to the				al	
Will a that's not aligned				idi.	
leads to auto					
				force on the	
reversing featur					d:ffomomt
possible for a	ngned trajectory to	cause auto-reve	rse to be ac	tivated	_ amereni
The auto-reverse mechanism		unaligned	of inco	nsistent on moving parts.	
is link between a					
the track				_	
a tha					
Is it a track unbalanc					
it that a track that is					
reverse mechanism _				of inconsistent	
Unaligned track might					
reversing feature					
track goes of				moonamono.	
an track cause a					
Is the auto before				distribution?	
If is with unbala					
Is Reverse mechanism					
				_ pressure:	
Uneven Pressure parts				2	
If goes of					
the automatic mechan		track in prese	nce or	on?	
parts to			0 .0		
Is auto triggere					
Is the by incons				_	
triggering before				result the rev	erse featur
track causes the	play bε	ecause lack of	distribution an	nong	

The	mechanism is activated		track presence of inconsistent Pressure		ressure	re parts.	
to ur	nevenly distributed _	on moving, is it		misalignr	nent in the track to		feature
before							
there is $_$	link between	_ poorly aligned	and p	remature	activated because _	dispar	ity
diffe	rent acros	ss mobile	an engageme	ent	_ function, if	_ is coming	the wrong alignment?
Is the	_ reverse	the unevenly	pressure	s the tr	rack?		
Is	reverse acti	vated	closed	_ to the	pressure distributed	parts?	
Is there _	reverse	activated an	unaligned	inco	onsistent on	parts?	
	cause	early	is a	of pressure	e on certain parts.		
Will	wrong	auto-reverse kick	into be	fore	of different pr	ressure mov	ving
The auto r	reverse	due to	_ distributed _		the track	_ in a weird posi	tion
pres	sure cause the	ear	ly.				
	auto-reversall	oecause uneve	nly-pressured	moving	_?		
it po	ssible trac	ck that	cause	auto to	before closing?		