ar Hooms - 100		Inspection items	
בלתו מוויות ליוומרון וופ	During/After dismantling	After cleaning	During/After reassembling
7) Steam, feed water pipes and steam vessels			
a. Steam and feed	i. Scale and deposits		
water pipes	-Location/Condition		
	- Appearance (pictures if necessary)		
	- Thickness and quantity		
	- Sampling and chemical analysis		
	ii. Cracks and corrosion especially on welded parts		
	iii. Damages of Flange		
	iv. Bolts and nuts		
	v. Pipe hangers, supporters and restraint		
	vi. Thickness measurement of contracting and bending parts, if necessary.		

$\sim$	Λ	
 _	ч	24

Four nament / Machine	+	יייייייייייייייייייייייייייייייייייייי	
מו השפורי, ויומכיוו וויפ	During/After dismantling	After cleaning	During/After reassembling
Steam vessels	i. Accumulation of deposits	i. Corrosion, erosion and	
	- Location/Condition	Cracks of grade and a second of the second o	
	- Appearance (pictures if necessary)	- welged parts - Manhole	
	- Thickness and quantity	- Nozzle neck and drain	
	- Sampling and chemical analysis	hole ii. Damages of manhole seat	
		<pre>iii. Liquid penetrant test    of welded parts, if    necessary.</pre>	
8) Compressed air system		の 対対の できる (機能の) 対対 (機能・できる) できる (機能・できる) (	
a) Air compressor	i. Deposits and fouling	i. Suction and discharge	i. Hydraulic test of oil
(Instrument and station service	ii. Measurement of each clearance.	- Wearing out, cracks	
air compressor)		and damage of valve plate, seat and valve spring.	<pre>11. Performance test of safety valve.</pre>
		- Valve seat fitting, if necessary	
		- Wearing out of valve guide	
	· 中国 《《中華文集》、中文 《中文集》、中文 《《中文》、《中文》、《中文》、《中文》、《中文》、《中文》、《中文》、《中文》	- Unloader mechanism	

	$\Delta \Delta$	
946	30	

	eassembling.									
	During/After reassembling									
III - Inspection Items	After cleaning	ii, Piston and cylinder	- Wearing out, cracks and damage of oscilla- ting parts.	- Clearance between piston and cylinder	- Looseness of cylinder top nut	Defective metalic packing and gland packing ring should be replaced.	- Wearing out and cracks of piston ring - Fouling of cylinder	<pre>jacket - Measurement of sizes     of cylinder liner,</pre>	piston ring slot, piston ring, metalic packing and spring	- Measurement of piston rod strain
	During/After dismantling									
	<b>Equipment/Machine</b>									

	21	:
-	.5 €	-

During/After reassembling														表一名 "不是我了,我们还是我们一个不是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
- Inspection Items After cleaning	iii. Crosshead, cranckshaft and connecting rod	- Wearing out and crack	- Measurement of Clearance	- Wearing out of bearing	- Separation of white metal	- Looseness of bolts	iv. Oil pump, lubricator and oil cooler	- Tooth contact and damage	- Measurement of oiler pin and oiler sleep	- Fouling of oil filter and replacement of filter	- Lubricator	- 0il cooler	- Relief valve	《新闻·新·阿尔克》《《大学》 "我们是是一个大学,这是一个大学的一个大学,我们们还是一个大学的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
During/After dismantling													· · · · · · · · · · · · · · · · · · ·	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
Equipment/Machine														

	During/After reassembling		ubri- lace- sis		<b>a</b>	<b>30.</b>			ıtter		
III - Inspection Items	After cleaning	v. Crankcase	- Deterioration of Tubri- cating oil and replace- ment of oil, analysis	vi. Intercooler and after cooler	- Deposits and damage of cooling coil	- Deposits and damage of outer cylinder	- Safety valve drain trap	- Drain separator	Vii. Air filter - Fouling, foreign matter	and damage	
	During/After dismantling										

3	During/After dismantling	After cleaning	During/After reassembling
b) Air receiver	i. Scale and deposits		
	ii. Crack and corrosion		
	- Stain inside receiver		
	- Welded parts		
	- Nozzle neck and drain hole		
	- Liquid penetrant test of Welded parts, if necessary		
	iii. Camage of manhole and		
	iv. Function of safety valve and drain trap.		
c) Dehumidifier	i. Dehumidification agent	i. Loss and grading of	i. Normal level of dehumidi-
	(S111ca gel or activated alumina)	denumidification agent (silica gel and activated	
	ii. Clogging of filter	a lumina)	<pre>11. Measurement of dew point   of dehumidified air.</pre>
	iii. Wearing out and damage	i. Insulation and conduct:- vity of heater	
	of control valve	1. Wearing out and damage	
		of control valve moving parts	

Four oment/Machine		
	During/After dismantling	After cleaning During/After reassembling
9) Other valve and piping	B	
a) Regulating valve	i. Wearing out of valve	i. Air tightness test
(control Valve	Dody Tuner Wall.	ii. Performance test
valve)	<pre>ii. Inner valve and valve seat contact, and fittin</pre>	
	and liquid penetrant test, if necessary	
	iii. Each welded part	
b) Safety valve	i. Corrosion, damage and crack of valve body	i. Performance test
	<pre>ii. Nozzle and disc contact, and fitting and liquid penetrant test, if necessary.</pre>	
	<pre>fii. Curvature and wearing ou     of spindle</pre>	
	jv. Spring	
c) Reducing valve	i. Corrosion, damage and crack of valve body	
	ii. Valve seat contact	
	iii. Wearing out of moving parts.	
		多次是有关的,我们也不是有关的,也是一个一个一个人,我们也不是一个人的人,也是一个人的人,也是一个人的人的人,也是一个人的人的人,也是一个人的人,也是一个人的人,也是一个人的人,也是一个人的人,也是一

Equipment/Machine		- 1
	During/After dismantling After cleaning	During/After reassembling
d) General use valve	i. Corrosion, damage and crack of valve body.	
	fi. Valve seat contact	
	iii. Crack, curvature, wearing out and corrosion of valve stem:	
	iv. Seal ring, packing and flange.	
	v. Bolts and nuts.	
2. Turbine and Auxilia-		
1) Turbine proper	i. Centering	Check items described in item
a) Turbine	ii. Rotor, Chest and pedes-tal	should be repeated in detail if necessary.
	iii. Clearances	i. Deterioration of bolts and nuts.
	- Thrust bearing and each journal bearing	ii. Expansion and moving parts.
	- Bucket, stationary blade and diaphragm	The following items should be confirmed at unit
	- Tip clearance of bucket	restart-up.
	-Gland seal	
	《法教》表演《《法》《《法》《诗》《诗》《《《文》《古事》《诗篇》中,《《法》《法》《法》《《法》《《法》:《《法》:《《《法》:《《法》:《《法》	

Machino	10 I - 11 I	Inspection items	
	During/After dismantling	After cleaning	During/After reassembling
	- Sealing strips and oil seal		
	- Others		
	iv. Alignment		
	y. Level of each portion		
	vi. Deposits and scale		
• 1 k	i. Discoloration and stain		
	i. Entry of foreign matter		
	ix. Crack, damage, flaw, deformation and curvature		
	x. Contact between rotating parts and slationary parts.		
	xi. Corrosion and erosion		
	xiî. Wearing out		
	xiii. Steam leakage		
2	ivx. Looseness of bolts and nuts		

		^	cag .	
•	٠	.1	1	-

בלתן הוא ווס הומכיוו ווס	During/After dismantling Afte	After cleaning During/A	During/After reassembling
b) Chest	i. Deposits and scale of chest inside	Check ltems item - Duri	Check items described in item - During and After
	ii. Corrosion and erosion of each portion	repeated i. Conte	repeated in detail, if necessar i. Contact and clearance of
	iii. Tightening portion	10wer	norizontal upper and lower joint surface
	iv. Crack and casting	ii. Level	Leveling of horizontal
	- Steam inlet	upper at	upper and lower joint surface
	- Flange	iii. Defor	Deformation and displace-
	- Inner and outer bend		
	- Corner		
	- Reinforcing rib		
	- Complicated configura- tion parts		
	- Welded parts		
	y. Horizontal upper and lower joint surface		
	Vì. Engagement		
	vii		
	viii. Moving part		
	《《···································	麦重工作 医紫色 重加工工作 医表面的 医阿斯洛氏试验检尿病 化二氯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	

· · · · · · · · · · · · · · · · · · ·		Inspection Items	等,是是有一种,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
Equipment/Prachine	During/After dismantling	After cleaning	During/After reassembling
	ix, Looseness of each portion		
	าing and าg		
	x. Crack, wearing out and seizure of bolts and nuts.		
	xi. Crack and damage of washer.		
	xii. Contact, wearing out, curvature, crack and erosion of fin		
			等 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・

Equipment/Machine	During/After dismantling	After cleaning	During/After reassembling
c) Stationary Blade and Nozzle	•		<pre>item During/After Dismantling</pre>
	ii. Corrosion and erosion		should be repeated in detail
	iii. Contact		if necessary.
	iv. Damages due to foreign		
	matter		
	v. Engagement		
	vi. Nozzle and welded parts		
	vii. Crack		
	Viii. Seal ring		
	ix. Horizontal joint surface		
	x. Deformation		
	xi. Wearing out, damage and contact of fin		
	xii. Key and key slot, contact of pin		
	xiii. Deterioration of spring		
	ivx. Looseness and crack of Tockout bolt		
	vx. Clearance to rotor.		

Equipment/Machine			
	During/After dismantling	After cleaning	During/After reassembling
d) Bucket	i. Deposits and scale		Check item described in
	ii. Damage due to foreign matter		should be repeated in detail, if necessary.
	iii. Corrosion and erosion		
	iv. Contact		
	- Chack		
	vi. Looseness of tenon		
	vii. Dovetail		
	- Motor blading		
	- Riveting pipe		
	- Gap between moving blade and stationary		
	viii. Shroud		
	- shroud ring		
	- tenón		
	ix. Separation and damage of		
	wire and Silver Soldering barts	建工业的 人名里斯人里塞尔斯德人名英格兰人姓氏克尔斯的变体 医皮肤皮肤 医皮肤皮肤	

X. Separation, crack and serosion of strip, strip, staling arts.  xi. Seal ring  xii. Wearing parts.  xii. Wearing out, discoloration, curvature, crack and corrosion of sealing fin.  xiii. Engagement and clearance in x. Clearance of bucket  vx. Dovetail hook	
x. Separation, crack and strip, stellite and silver soldering parts.  xi. Seal ring xii. Wearing out, discoloration, curvature, crack and corrosion of sealing fin. curvature, crack and corrosion of sealing fin. xiii. Engagement and clearance ivx. Clearance of bucket vx. Dovetail hook	During/After reassembling
erosion of strip, stellite and silver soldering parts.  xi. Seal ring  xii. Wearing out, discoloration, curvature, crack and corrosion of sealing fin.  xiii. Engagement and clearance lvx. Clearance of bucket  vx. Dovetail hook  vx. Dovetail hook	
xii. Wearing out, discoloration, curvature, crack and corrosion of sealing fin. Engagement and clearance ivx. Clearance of bucket vx. Dovetail hook	
xii. Wearing out, discoloration, curvature, crack and corrosion of sealing fin.  xiii. Engagement and clearance ivx. Clearance of bucket  vx. Dovetail hook	
xiii. Engagement and clearance ivx. Clearance of bucket vx. Dovetail hook	
ivx. Clearance of bucket vx. Dovetail hook	
vx. Dovetail hook	

	During/After dismantling	After cleaning	During/After reassembling
e) Rotor	i. Centering		Check items described in
	ii. Rotor position		item During/After dismantlin should be repeated in detail,
	iii. Alignment		if necessary. i. Gap and clearance
	iv. Deflection of rotor		ii. Lubricating oil flow
	v. Leveling of rotor		
	vi. Scale and deposits		
	vii. Corrosion and erosion		
	Viii. Contact		
	ix. Heat groove and laby- rinth groove		
	x. Journal and thrust		
	xi. Rotor grounding device		
	xii. Engagement		
	**************************************		
	· · · · · · · · · · · · · · · · · · ·		

באת ושוביות ליווים ביו	During/After dismantling	After cleaning	During/After reassembling
f) Shaft coupling	i. Coupling		Check items described in
			item During/After dismantling should be repeated in detail.
	Polts-		if necessary.
	iii. Centering		
	iv. Coupling bolts		
	v. Coupling surface and		
	spigot joint		
	vi. Spacer engagement		
	vii. Turning gear		
	viii. Shrink fitting		
	ix. Setscrew of bolt cover		
	x. Flexible type coupling		
	S.Indge		
	- Wearing out of engage-		
	- Seizure		
	- Tooth damage		
	xi. Crack and galvanic		
	COLLOS 101		

Tours wort / Machino	*11. + Inspection (Tems	
	During/After dismantling After cleaning	During/After reassembling
Steam gland	i. Loss and looseness of doyetail fin	Check item described in item During/After dismantling
	ii. Discoloration, wearing out and corrosion of fin	ted in c ion
	iii. Damage of retaining ring	(in case of spring back system.
	iv. Tightness of packing case	ii. Movable allowance (in case of radial packing
	v. Cleanance of packing	system)
	vi. Damage and looseness of tieback hardware	
	vii. Crack, damage, fatigue and elasticity of spring	
	<pre>viii. Crack, damage, fatigue and elasticity(in case of spring back system)</pre>	
	ix. Engagement of rotating part and stationary part, and tightning ring (in case of barrel type radial packing)	
	(1) 《《···································	
を 2000年の日本のでは、1900年の日本の	《《宋·日本》,《宋·《宋·《宋·《宋·《宋·《宋·《宋·《宋·《宋·《宋·《宋·《宋·《宋·《	

	1 1			
	ā	During/After dismantling	After cleaning	During/After reassembling
h) Bearing	<b>ٿ</b> ر.	Movement of shaft		Check items described in item During/After dismantlin
	;;	Gap between bearing and		should be repeated in detail
	*; *;	77.35		i. Circumference of bearing
	<u>:</u>	coupling		ii. Modification of white
	jv.	Damage, abrasion, dis- coloration, crack,		metal iii. Engagement and inter-
		Separation of Dabbit		ference of insert bush
	>	Parallelism with journal		iv. Bearing position adjust- ing pad and shim liner
	<u>.</u> ;	Thrust gap		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	vi i.	Contact surface of thrust bearing pad		v. Ingntening torque or bearing holder
	viii.	Back face gap		vi. Levelness of pedestal
	×	Damage of bearing and		vii. Dislocation of alignment
		aujusting ring		viii. Looseness of anchor bolts
	×	<pre>bearing position adjust- ing pad</pre>		
	<u>×</u>	Galvanic corrosion		
	x::	Looseness of each bear-		
日本住人是我 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (		Indiana de la companya de la company		
	: :	Deposites in ellipassaye		

During/After dismantling  xiv. Foreign matter, stain and oil leak in pedestal  xv. Contact, wearing out, deformation and deposits of flingers.	After cleaning	During/After reassembling

Continuont Machine		
Equipment/machine	During/After dismantling	During/After reassembling
i) Turming device		
Mechanical type	i. Clogging and foreign matter in Oil passage	
	ii. Wearing out and expansion of driving chain or V-belt	
	iii. Wearing out and play	
Hydraulic type	i. Contact of pinion and spur gear	
	ii. Kick lever	
	iii. Clearance of nozzle and rotor	
2) Major valves (MVS, RSV, ICV and GOV)	i. Valve, valve seat, valve stem and contact of back seat	Check item described in item During/After dismantling should be repeated in detail.
	ii. Crack, erosion, wearing out and seizure of valve stem	<pre>if necessary. i. Gap between bush and valve stem</pre>
	ifi. Deposits and scale on valve stem	ii. Curvature and hardness of valve stem
	iv. Wearing out and erosion of gland packing and bush sleeve	iii. Fatigue and expansion of bolts for high temperature parts)

		- Inspection items	
tqu1pment/Macn1ne	During/After dismantling	After cleaning	During/After reassembling
	v. Wearing out of high temperature moving parts		
	vi. Looseness of engaging parts		vi. Clearance and position of each parts vii. Working condition and
	vii. Crack, erosion and corrosion of valve casing		characteristics
	Especially drain hole, corner and welded parts should be checked carefully.		
	viii. Crack and erosion on welded parts and stellite building parts		
	ix. Steam leak from tightning parts and flange		
	x. Crack, wearing out, fatigue and brittle fracture of bolts and nuts.		
	xi. Looseness, crack, erosion and fatigue of pin		
	xii. coupling		
	xiii. Crack and fatigue of spring		

Fourtoment/Machine	\$UI - III	Inspection items	And the second s
	During/After dismantling	After cleaning	During/After reassembling
	xiv. Damage and wearing out		
	of cylindrical piston and cylinder		
	xv. Damage and wearing out		
	of servo motor and pilot valve		
	xvi. Wearing out of pin		
	1.14		
	of lever link mechanism		
	xviii. Can, crosshead and		
	200		
	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		

Equipment/Machine	During/After dismantling	After cleaning	During/After reassembling
3) Governing unit			
a) Speed governor	i. Fatigue, crack and deformation of bellows and diaphragm		Check items described in item During/After dismarling should be repeated in detail, if naces ary
	ii. Sludge and foreign matters in oil orifice, strainer ballcheck		• • • • • • • • • • • • • • • • • • • •
	iii. Wearing out of moving parts such as servo-motor, pilot bush and valve		
	iv. Wearing out of lever. pin stopper and spindle		
	v. Wearing out, deformation and damage of spring and bearing		
	vi. Clearance and position		
	vii. Looseness of each portion		

		Inspection items	
Equipment/Machine	During/After dismantling	After cleaning	During/After reassembling
b) Emergency tripping device	i. Wearing out, deformation and clearance of latch- ing unit, and wearing out of link and back- stop.		Check items described in item During/After dismantling should be repeated in detail; if necessary
	ii. Trip lever pin and lock bolt.		
	iii. Fatigue and deformation of spring		
	iv. Damage and corrosion of moving parts of spindle and bush		
	y. Looseness of spring and adjusting bolts.		
	vi. Clearance and position of each portion		
c) Bled steam pressure control device	e i. Wearing out and loose- ness of pin and lockpin		
	ii. Wearing out and damage of piston and cylinder in hydraulic mechanism		
	iii. Oil leakage iv. Foreign matter and		
	deposits		

	oedsuI - III	Inspection items	
Equipment/Machine	During/After dismantling	After cleaning	During/After reassembling
	v. Clearance and position of each portion		
d) Control device	i. Wearing out and deformation of connecting pin, bear- ing stopper and split pin		
	ii. Wearing out of servo- motor and pilot		
	iii. Friction of lever and linkage		
	iv. Looseness of lever and cam mechanism		
	v. Decomposition of rolling and seal packing.		
	vi. Clearance and position		
e) Electric Hydraulic governing device	i. Oil quantity check of servo operated valve		
	ii. Dynamic and static characteristics of EHG.		
	iii. Wearing out and deformation of connecting pin. bearing. stopper and		
	split pin iv. Wearing out of servo- motor and pilot.		

Equipment/Machine		- 1
	During/After dismantling After cleaning	During/After reassembling
	v. Friction of Tever and linkage.	
	vi. Looseness of lever and cam mechanism	
	vii. Decomposition of rolling and seal packing	
	viii. Clearance and position	
4) Lubricating and control oil system	Month of the Common of the C	
<b>a</b> )	i. Oil quality and deterio- ration tendency	
	- total acid number	
	- Kinetic viscosity	
	- deterioration	
	- Others	
b) Oil tank	i. Kinds and quantity of deposits at tank bottom.	Check items described in item During/After dismantl-
	ii. Separation of inner painting, deterioration and stain.	ing should be repeated in detail, if necessary.

	III - Inspection items	
Equi phent/macmine	During/After dismantling	During/After reassembling
	iii. Looseness of lock bolt of tank inside	
	iv. Deterioration and wear- out of packing	
	v. Foreign matter, stain and damage on oil strainer and filter.	
	vi. Opening and deformation of inspection hole	
	vii. Oil level gauge	
	viii. Oil tank tightness	
c) Oil cooler	f Conling water quantity	Check items described in
	- Fouling, kind an quantity of depo	ing should be repeated, if necessary.
	- Crack, corrosion and erosion	
	- crack of separating	
	- Separation of Inner Wall	
	ii. Cooling tube and tube	

- Corrosion and erosion		Dattanoner reflatoring
- Cloggin outside - Kinds a deposit	A 10 10 10 10 10 10 10 10 10 10 10 10 10	SHITTOMOSSON I ISSUE VAN ISHI INDO
Kinds a deposit		
Corros	Kinds and quantity of deposits	
	Corrosion and erosion	
O Your Crack	Crack of expansion	
111. Packing		
iv. Consum sion p	Consumption of corro- sion protection zinc plate	
d) 011 pump i. Centering		Check items described in
11. Contac erosio and cr	Contact, corrosion, erosion, and crack of inpeller and crack of inpeller	ing should be repeated, if necessary.  i. Clearance between inpeller, liner and
111: Wouth	Mouth ring and bush	
iv. Damage	Damage and wearing out of gland packing	•
v Deflection out of	Deflection and Wearing out of rotor	in. Jeriection of rotor iv. Gap between bearing and
V1. Contac	Contact and damage of bearing	cotor v. Thrust bearing

Warner / Wach and	III - Inspection items	1 tems	
בלה ולחוברות/ המכנון וופ	During/After dismantling Afte	After cleaning   During/After reassembling	ssembling
	vii. Damage of inner casing	vi. Clearance of Tabyrinth	Tabyrinth
	viii. Tooth contact and	Packing:	
	wearing out of gear pump, and damage of		
	piston, cylinder and rod		
	ix. Shaft coupling		
	x. Looseness of engaging		
	xii. Fouling and clogging of oil passage		
	xiii Electrolvtic corrosion		
	《新》 《《《《《《《《《》 》 《《《《《《》 《《《》 《《《》 《《》 《		
	こうかい アンドラ おおおか はまからぬけ いんじ 教養の きゅうしゅうしゅう かいりょう かいりょう かいりょう しゅうしゅう しゅうしゅうしゅう		
		《中文》 · 《一》 · 《中文》 · 《中文》 · 《一》 · 《中文》 · 《中》 · 《中》 · 《》 · 《史》 · 《	
		对于《通节》 医动脉性性神经 《四·四·四·四·四·四·四·四·四·四·四·四·四·四·四·四·四·四·四·	

	T.C	
٠	חרי	40

	111 - Inspection Items	
	During/After dismantling After cleaning	During/After reassembling
e) Oil purifier	i. Centrifuge	Chech items described in
		<pre>item During/After dismantiing should be repeated in detail.</pre>
	- Belt tension	if necessary.
	- Fouling of Separating	
	1. * *** *** *** *** *** *** *** *** ***	(1) これが、おは、は、いいでは、いいでは、これでは、いいでは、いいでは、いいでは、いいでは、いいでは、いいでは、いいでは、い
	83	
	- Fouling of filter bag and	
	- Deforiors 100 of Juhrica-	
	- Fouling and deposits of	《《···································
	- Lubricating Oil Teakage	
f) Othor oil naccade	1. Foreign matter and damage	Cheak items described in item
		During/After dismantling
	ii. Sludge in pipe line and	should be repeated in detail,
	looseness of coupling	
	iii. Deterioration of packing	
	wearing out of non-	
	return valve and a second seco	
	v. Damage, wearing out and	
	Stucking-up of diverter	
	10、10、10、10、10、10、10、10、10、10、10、10、10、1	
	《多》的《思想····································	

Equipment/Machine	During/After dismantling	After cleaning	During/After reassembling
	yi. Oil pressure regulator		
	yii. Fire protection counter- measure		
	viii. Oil pressure setting		
g) Oil flushing			i. Inspection of cleanli- ness in oil passage during oil system flush- ing after reassembling
			- Foreign matter in bearing oil Supply strainer
			- Foreign matter in return oil strainer to tank
			- Foreign matter in each portion
			ii. Oil quality check at completion of oil flush-ing
			iii. Confirmation of operating condition

Four inment/Machine			
	During/After dismantling	Aft r cleaning	During/After reassembling
5) Condenser			
a) Condenser Shell	i. Corrosion and deposits in cooling water tube outside	<ul><li>i. Corrosion and erosion and crack of shell plate, piping, expansion joint</li></ul>	
	ii. Deformation, corrosion	on drain injection nozzie and welded parts.	
	- Shell plate	ii. Damage on drain injection nozzle inside	
	- Stair pipe	iii. Looseness between inter- mediate shell plate and	
	- Expansion joint	clampîn G	
	era i e e	1V. Damage due to Vibration on tube support	
	- Lube support plate - Strainer	v. Ammonia attack on air cooling parts	
	- Support spring	vi. Erosion of cooling tubes due to drain injection (start-up by pass line)	
b) Water box and tubesheet	i. Deposits and scale on water box and tubesheet	<ol> <li>Separation and damage of anticorrosive paint and lining.</li> </ol>	
		ii. Corrosion of partition tubesheet	
		iii. Consumption of corrosion protection zinc plate	

•	: )	77		•

		- Inspection items	
בלת ואוובוורל וומכווו וופ	During/After dismantling	After cleaning	During/After reassembling
		iv. Abnormality on electro-	
		lytic protection device	
		- Anticornosive plate	
		- Deposition due to overcurrent	
		- Insulation resistance	作者のでは、これの対象の対象のでは、自然の対象の対象の対象を対象の対象の対象を対象を対象を対象を対象を対象を対象を対象を対象を対象を対象を対象を対象を対
		v. Tubesheet settling bolts	
c) Cooling tube	i. Abnormality of tube ends	i. Corrosion and erosion	Leakage should be checked
	ii. Foreign matter, deposits and scale on tube inside	or tube inside	carefully after water Tilling in cooling tube
		iii. Tube plugging	
d) Condenser cleaning	i. Brush cleaning system		
nev Ice	- damage on basket		
	- wearing out of washing brush		
	ii. Ball cleaning system		
	-clogging and damage of ball collector		
	- Valve related to ball collection		
			曹重将軍事軍衛後軍軍人各軍軍馬之外,

			The state of the s
	During/After dismantling	After cleaning	During/After reassembling
	- Damage check (in case of anticorrosive treatment)		
6) Heat Exchanger			
a) Feed water heater	<pre>i. Deposits and scale on baffle plate</pre>	i. Corrosion and erosion of water chamber	No leak should be con- firmed by hydraulic test.
	ii. Deformation and dis- coloration	ii. Damage on water chamber cornor, diaphragm corner,	
	iii. Damage, corrosion and erosion	water chamber baffle plate and water box welded parts	
	iv. Leakage from bolt-tightene diaphragm gasket seal	ed iii.Tube leakage iv. Damage of tube plate end	
		v. Plugged Tube	
		vi. Damage of heating tube due to drain flow and drain velocity (HP/LP heater)	
		vii. Damage of heating tube protector	
		viii. Damage due to ammonia attack (LP heater)	

OF LAND A PROPERTY			
	During/After dismantling	After cleaning	During/After reassembling
b) Air Ejector	i. Corrosion and erosion of nozzle and diffuser	i. Foreign matter and erosign of tube.	No leak should be confirmed by air leak or hydraulic
	ii. Deposits, scale, dis-	ii. Tube rolling	
		iii. Clogging and damage of	
	ii. Corrosion, erosion and crack of tube plate and water chamber	strainer iv. Damage of cooling tube due to ammonia attack	
c) Gland Steam Condenser			
c-1. Gland Steam Condenser	i. Deposits and scale of cooling water tube		No leak should be confirmed by hydraulic test.
	ii. Damage and leakage from tube rolling		
	<pre>iii. Spring, valve stem and guide of water chamber by-pass system</pre>		
	iv. Corrosion, erosion and scale of cooling tube		
c-2. Gland Steam Exhauster	i. Deflection, wearing out and moving part of rotor		
	ii. Contact, wearing out and crack of impeller		
	and runner		
	《新日本》的 對於於 的复数医医疗 计可引送 医阴道性 医阴道性 医阴道性 医阴道性 医阴道性 医阴道性 医阴道性 医阴道性		

Inspection items	After cleaning Duning/After reassembling	· 情報等 在 · · · · · · · · · · · · · · · · · ·		3、 1、 1、 1、 1、 1、 1、 1、 1、 1、 1、 1、 1、 1、		Corrosion, erosion, crack	Nozzle, seat ring, spring	and cray Foreign matter, erosion	heating and balancing pipings	Tube plate and tube rolling (in case of vent			
III - Inst	During/After dismantling	iii. Wearing out of brush	iv. Abnormality of bearing	v. Damage of casing inside	vi. Damage and wearing out of gland packing	i. Deposits and scale 1.	ii. Deformation, corrosion and erosion ii.	- Tank and deaerating chamber inside	- Inner piping and feed water distribution	<b>.</b>	place, pass parencing place, tray and tray support plate	- Nozzle and seat ring	の もの (A) (A) (A) (B) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A
Four ment/Machine						d) Deaerator							

					All the standard of the standard standa
בלת ולשבונית וויפריו וזופ	لط الط	During/After dismantling	After cleaning	a	During/After reassembling
7) Auxiliany Pumps					
a) Condensate Pump	•••	Damage due to foreign	i. Crack, wearing out,		Movement measurement of
		שומרובו מות ספולתו ב			
	; ;	Clearance of each parts			Casing inside
	shee shee stee	Corrosion and erosion	of rotor	. <u>.</u>	Tightening of casing gasket and bolts
	. <b>:</b>	Rotor, bearing and journalii	ii. Looseness of guide and		
				> -	Bearing and engagement
			iv. Contact and wearing out	•	Tightening of shaft seal
				` <b>S</b>	Centering
			<ul><li>v. Levelness measurement of bedplate</li></ul>	of Vii.	Test running
<pre>b) Circulating water pumb</pre>		Deposits and scale of casing and suction pipe	<ol> <li>Crack, corrosion, erosion and wearing out of runner rotor sleeve and casing</li> </ol>	ston i. nner.	Measurement of movement and thrust bearing of rotor
				بننت	
	<u></u>	Damage due to foreign matter and seizure	ii. Looseness of sleeye and runner	and ii.	Casing inside
	<u>,,.</u>		iii. Curvature of rotor		Tightening of casing, gasket and bolts
	<b>.</b>	Corrosion and erosion	iv. Connecting pin of vertica	tical iv.	Bearing and engagement
	<b>.</b>	Abnormality of rotor, bearing and journal	Sleeve state pump Troots	<b>&gt;</b> U	Setting and tightening of shaft seal
	.2	Damage of gland		<b>'</b> 5	Shaft coupling and lubri
	Ė	Loss and consumption of anticorrosive plate and		7.7 (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	coupling.

Equip ant/Machine	During/After dismantling	After cleaning	During/After reassembling
	viii. Corrosion of suction pipe and baffleplate		vii. Centering viii. Test run
	ix. Abnormality of reverse washing valve and water chamber linkage valye		
	x. Uneven settlement of circulating water pipe		
	- Deformation of rubber expansion		
	- Separation and damage of lining		
c) General use pumps (Vertical Type)	i. Centering ii. Shaft coupling	l. Rotor	<ol> <li>Movement measurement of rotor</li> </ol>
	- Bolts and bush	- Erosion, wearing out and crack of runner	ii. Casing inside
	Tii. Shaft seal	- Damage, wearing out and crack of bush	iii. Tightening of casing, gasket and bolt
	- Leakage	- Deflection measurement	iv. Bearing engagement
	- cooling condition	01 r010r	v. Tightening of shaft seal
	iv. Bearing	- Gap measurement of bush, etc	Vi. Centering
	Fouling of Tubricating	ii. Shaft seal	۷it. Test run
	- Leakage from bearing	- Wearing out of rotor Sleeve	

	During/After reassembling		
Inspection items	After cleaning	- damage of packing  iii. Bearing - Wearing out and damage of bearing - Measurement of bearing clearance	- Engagement
	During/After dismantling	v. Casing Leakage from casing contacting surface vi. Rotor movement measurement vii. Levelness measurement of bedplate	
The second secon			

Equipment/Machine	During/After dismantling	After cleaning	During/After reassembling
d) General use pump (Horizontal type)	i. Centering	i. Rotor	i. Measurement of rotor roverent and rotor position
	ii. Shaft coupling	- Erosion, wearing out and crack of runner	ii. Casing inside
	Gear Coupling	- Damage, wearing out	<pre>iii. Tightening of casing,</pre>
	_	מות ליים מיים מיים מיים מיים מיים מיים מיים	iv. Bearing engagement
	- Tightening of bolts and packing	- Welded parts and Setting bolts - Gan measurement of	Tighter
	Flange type coupling	- Push	vi. Shaft coupling, and
	- Tightening of bolts and bush	- Deflection measurement of rotor	lubricating oil of gear coupling
	iii. Shaft seal	ii. Shaft seal	vii. Centering
		- Wearing out of rotor Sleeve - Damage of packing	viii. Test run
	<pre>'N'. Bearing - Fouling of Tubricating oil</pre>	- Contact and damage of 0-ring of mechanical smal	
	- Leakage from bearing casing		
	v. Casing		
	- Leakage from casing		

	During/After reassembling										
Inspection items	After cleaning Durin	111. Bearing	- Wearing out and damage of ball bear-ing, and deformation of oil ring	- Wearing out, damage, crack and contact of sleeve and bearing	- Wearing, damage and crack of thrust bear- ing, and contact of pivot and pad	- Measurement of bearing clearance	iv. Casing - Erosion and crack	- Casing contacting surface and bolts	v. Shaft coupling	- Wearing out and crack of gear coupling and tooth contact	- Deterioration of gear coupling and 0-ring.
	During/After dismantling	vi. Rotor movement measure-									
Edularizabit/Waching											

	During/After reassembling	
Inspection items	After cleaning	- Wearing out and damage of flange type coupling, bush and bolts - Engagement of shaft and coupling - Deterioration of grease and oil
	During/After dismantling	
	Equipment/Machine	

	111 - Inspec	Inspection items	
Equipment/macnine	During/After dismantling	After cleaning	During/After reassembling
8) Pressure reducer and	• Contact of disc		
<b>t</b> temperator	ii. Crack, erosion, wearing out and seizure of disc spindle		
	iii. Deposits and oxide on disc spindle and bush		
	iv. Runout and wearing out of moving parts		
	v. Looseness of engagement		
	vi. Crack and erosion of casing iron walve body		
	- Edge parts		
	- Nozz1e		
	vii. Crack and erosion of welded parts and stellite building parts		
	<pre>viii. Erosion of nozzle and reducer, and injecting condition</pre>		
	ix. Erosion of throttling plate, perforated plate and thermal sleeve		
	x. Separation of Tining		

	: : ' .		Inspection items		
Equipment/Machine		During/After dismantling	After cleaning	During/After reassembling	ling
	×	Steam leak and erosion of tightening parts and flange			
	.i.x	Crack and wearing out of bolts and nuts			
	;; ;;	Connecting parts			
Bar Screen and Rotating Screen		Deposits and Shells			
	•	Damage of screen			
	Ë	Corrosion, erosion and deformation			
	.÷	Wearing out			
	>	Accumulation of soil and sand			
	<b>.</b>	Expansion of linkage chain			
	5	Wearing out of link and pin			
	<u>.:</u>	Wearing out of chainwheel and sprocket			
	×	Wearing out and abnormality of rotor and bearing			

		Inspection items	
Equipment/Machine	During/After dismantling	After cleaning	During/After reassembling
	x. Deformation of bucket and net frame		
	xi. Backlash of gear		
	xii. Looseness of key		
	<pre>kiii. Damage and consumption     of anticorrosive zinc     plate</pre>		
3 Generator and Exciter			
1) Generator proper	2000 Landon Maria		
a) Rotor	t. Rotor blade		
	ii. Fan holddown bolt		
	iii. Oil contamination and flaws on the journals		
	iv. Rust discoloration of tees		
	y. Wedge		
	vi. Runout of wedge		
	vii. Gas duct		
	viii Incrustation of dust on retaining ring		

- 72 -

· 如子子 建二丁二丁二丁二丁二丁二丁二丁二丁二丁二丁二丁二丁二丁二丁二丁二丁二丁二丁二丁		Inspection items	•
Equipment/Machine	During/After dismantling	After cleaning	Durjng/After reassembling
	ix. Deformation of coil end		
	x. Slackened coil end block		
	xi. Damage to insulating materials		
	xii. Dislocation of slot underlay		
	xiii. Gasket for coil bushing		
	xiv. Position and locking state of balance weight		
	xv. Measurement of insulation resistance		
	- Generator rotor field only		
	- Generator field with connections		
	- Generator stator only		
	- Generator Stator with isolated phase bus		
	- Generator end (collector end)		

Eq. ( pmo n+ /No. h; no		- Inspection items	
בלה לאוב וולע מכווונ	During/After dismantling	After cleaning	During/After reassembling
	- Generator steady bearing		
	- AC exciter bearing		
	- Pilot exciter bearing		
	- 0il deflectors		
	- Seal casing		
b) Stator Frame			
	i. Oilleakage within machine		
	ii. Contamination of ven- tilation pipe		
	iii. State of RTD mounting and leads		
	iv. Rust development on ledges		
	v. Gasket gland fastening conditions		
	vi. Header pipe mounting conditions		
	vii. Internal contamination of hydrogen gas cooler		

Equipment/Machine  During/After dismantling. After cleaning  i. Tightness of gap baffle mounting stubs  ii. Slackened core ends iii. State of epoxy-resin- treated core ends iv. Slackened rib holddown bolts and fittings  v. Slackened coil end support vi. Rust development vii. Fouling of gas duct viii. Slackened compression ix. State of inner cage support. ii. Coil end contamination iii. Coil end support condi- tions	
i. Tightness of gap I mounting stubs ii. Slackened core ends iii. State of epoxy-resii iv. Slackened rib holdde bolts and fittings vi. Rust development vii. Fouling of gas duct vii. Fouling of gas duct viii. Slackened compress ix. State of inner cage support.  Stator Coil i. Coil end support of iii. Coil end support of tions	During/After reassembling
ii. Tightness of gap I mounting stubs iii. Slackened core ends iii. State of epoxy-resti iv. Slackened rib holddo v. Slackened rib holddo vi. Slackened coil end solts and fittings vi. Rust development vii. Fouling of gas duct viii. Slackened compress ix. State of inner cage ix. State of inner cage support. i. Coil end contamination. ii. Coil end support coil.	
ii. Slackened core ends iii. State of epoxy-resin treated core ends iv. Slackened rib holdd v. Slackened coil end vi. Rust development vii. Rust development viii. Slackened compress ring ix. State of Inner cage support. ix. State of Inner cage ix. Stater of Inner cage ix. Stater of Inner cage ix. Stater of Inner cage ix. Stator Coil	
iii. State of epoxy-resin treated core ends iv. Slackened rib holddo bolts v. Slackened coil end bolts and fittings vi. Rust development vii. Rust development vii. Slackened compress ix. State of inner cage ix. State of inner cage support. i. Coil end contamina ii. Coil end support cottines	
<pre>iv. STackened rib holdd bolts v. Slackened coil end bolts and fitting vi. Rust development vii. Fouling of gas duct vii. Fouling of gas duct viii. STackened compress ix. State of inner cage support. ix. State of inner cage support. ii. Coil end contamina iii. Coil end support co tions</pre>	
v. Slackened coil end bolts and fitting vi. Rust development vii. Fouling of gas duct viii. Slackened compress ix. State of inner cage support.  ix. State of inner cage support.  ix. Coil end contamina ii. Coil end support cotions	
vi. R viii. F ix. S ix. S fi. i. i.	
Stator Coil	
Stator Coil	
ix. Stator Coil	
Stator Coil	
1 THE A.	
State Of Coll Insulation	

	,如此是一个人,就是一个人,也不是一个人,也不是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人, 不是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是一个人,也是				vi. High voltage bushings	٠.				ř				•	
   |  |   | oulusing Flor   |  |  |  |  |  |  |  |   |  |  |  |  
  |  |  |   |   |  |   | 10000000   |  | רס שבת כני  | יייי ליסטת בת  |   |   |   |  
   |  |  |  | かい かいきょう しょうしゅ かいしゅう しゅうしゅ しゅうしゅ かんしゅ かんしゅ (の) (で) (の) (の) (の) (の) (の) (の) (の) (の) (の) (の  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|--|--|--|--|---------------------------------------|---------------------------|---|--|--|--|--|---|--|---|---|--
--|--|---|---|--|--|--|--|--|--|--|---|--|--|--
---|--|--|---|---|--|---|--|--|---|--|---
---|---|--|--|--|--|--|--|--
---	---	---	---
--	--		
   |  |   |   |  |  |  |  |  |  |  |   |  |  |  |  
  |  |  |   |   |  |   |  |  |   |  |   |   | ÷   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           | のである。これでは、100mmのでは | のこのでは、1000mmので   |  |  |  |   |  |   |   |  |  
   |  |   |   |  |  |  |  |  |  |  |   |  |  |  |  
  |  |  |   |   |  |   |  |  |   |  |   |   | <b></b>   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       | ings and push-            | ings and business.  | The second secon |  |  |  | ra de la compania   | egy a teleta   |   | a transfer to   | Tall tally to the to   |  |   
  |   |   |  |  |  |  | 建分字 医静脉 医二角 医乳头皮管炎   | 医结束乳 医精神 医二氏病 医乳头皮管切迹  |  |   |  |  |  |   |  |  |   |  
  |  |   |  |  |   |  |   |   | ÷   |  |   
  |  |  |  |  |  |   |   |   
   |   |   |  |  |   
  |  |  |
|  |  |  |  |                                       | terminal board and bush-  | terminal board and bush-  | terminal board and bush-   |  |  |  | er e e e e e e e  | ray of the second  |   | A Charles Till  |  |  
   |  |   |   |  |  |  |  |  |  |  |   |  |  | <b>.</b>   |  
  |  |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  |  |  |  | 8 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |  |   | a transfer to   | ing the property in  |  
   |  |   |   |  |  |  |  | 建分别 医静脉性 医腹腔外腺 医静脉   |  |  |   |  |  |  |  
  |  | <b></b>  |   |   |  |   | ÷ ÷  |  |   |  | <b>.</b>  |   | <b></b>   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  |  |  |  | 8 2 S S S S   | e production   |   | a transfer to   | The Market St.   | and the second of the  
   |  |   |   |  |  |  |  |  |  |  |   |  |  | ÷ ; ;  | ÷ ;  
  |  |  | ÷ ;   |   |  |   |  |  |   |  |   |   |   | | | | |
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  | 기가 하시 하시 그 사람들이 되었다.   |  |  |                                       |                           |   |  | The second secon |  |  |   | error  |   | a trade to  |  |  |   
  |   | Coverheat and abnormalities tion materials Bushings Cracks in supportation insulato | Coll bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing coverheat and abnormalities tion materials Bushings Cracks in supportation insulato                   | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp clain insulato   | Oil leakage Coil bushing c (overheat and abnormalities tion materials bushings Cracks in supp clain insulato  | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings iv. Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato   
  | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato   | i. Oil leakage ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp   | vi. Damaged or sla connections i. 0il leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings iv. Cracks in supp clain insulato  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato                | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings iv. Cracks in supp clain insulato  
  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>iii. Bushings<br>iv. Cracks in supp<br>clain insulato | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>iii. Bushings<br>iv. Cracks in supp<br>clain insulato     | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato                            | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato  | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato   | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato   | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato   
   | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato   | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato   
  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato   |
|  |  |  |  |                                       |                           |   |  |  |  |  | 100   | 4 grant 19   | 18 60 18  | 电流通讯 电管   | Tall table 5   | The market of  
   | Contract the second  | The Park of the   | Coverheat and abnormalities tion materials Bushings Cracks in supp claim insulato   | Corl bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp clain insulato   | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp clain insulato  | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | <ul> <li>i. Oil leakage</li> <li>ii. Coil bushing c (overheat and abnormalities tion materials)</li> <li>iii. Bushings</li> <li>iv. Cracks in suppiclain insulato</li> </ul>   
  | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                               | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato  | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings                    | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | connections  i. Oil leakage  ii. Coil bushing c (overheat and abnormalities tion materials tion materials in: Bushings  iii. Bushings  iv. Cracks in supp | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato   | vi. Damaged or sig<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>iii. Bushings<br>iv. Cracks in supp<br>clain insulato  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c
(overheat and abnormalities tion materials tion materials iii. Bushings                                   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iiv. Cracks in supp clain insulato                           | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>iii. Bushings<br>iv. Cracks in supp<br>iv. Cracks in supp | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>iii. Bushings<br>iv. Cracks in supp<br>clain insulato | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp iv. Cracks in supp  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato   
  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato   
  | underlay  v. Slackened stat  wedge  vi. Damaged or sla connections  ii. Coil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iii. Bushings   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tii. Bushings iii. Bushings  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato  |
|  |  |  |  |                                       |                           |   |  | STATE OF THE STATE |  |  | 100   | 1 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 18 83 8 8   | Burney State  | Tall takes and   | Contract to the second   | Contract to the second  
  | The Mary Art  | (overheat and abnormalities tion materials Bushings Cracks in supp clain insulato   | Corl bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp clain insulato   | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp clain insulato  | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tii. Bushings iv. Cracks in supp clain insulato | <ul> <li>i. Oil leakage</li> <li>ii. Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings</li> <li>iv. Cracks in supp clain insulato</li> </ul>   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tii. Bushings iv. Cracks in supp                | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato                | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato   
  | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tii. Bushings iv. Cracks in supp                | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp  | i. Oil leakage ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings iv. Cracks in supp clain insulato | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings  
  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>iii. Bushings<br>iv. Cracks in supp<br>clain insulato | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>iii. Bushings<br>iv. Cracks in supp<br>clain insulato     | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>tion materials<br>iii. Bushings                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp   | v. Slackened stat wedge vi. Damaged or sla connections ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp  | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp  | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp  | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp  
   | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp  | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp  | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  ii. Coil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  ii. Coil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato   
  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  ii. Coil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  ii. Coil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato  |
|  |  |  |  |                                       |                           |   |  |  |  |  | 8.2   | 400  | 100   | 4 1 8 8 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | Tall tales   | Contract Contract  
   | The Market   | The State of  | Coverheat and abnormalities tion materials Bushings Cracks in supp clain insulato   | Corl bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp clain insulato                   | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp<br>clain insulato | Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp clain insulato                   | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp  | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp clain insulato  | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                | <ol> <li>Oil leakage</li> <li>Coil bushing c         <ul> <li>(overheat and abnormalities</li> <li>tion materials</li> <li>iii. Bushings</li> <li>iv. Cracks in supportato</li> </ul> </li> </ol>  
  | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tiin Bushings iv. Cracks in supp                               | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tiin Bushings iv. Cracks in supp | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                | ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp  | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp  | i. Oil leakage ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tiin Bushings iv. Cracks in supp clain insulato   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c
(overheat and abnormalities tion materials tion materials iii. Bushings                                   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato                                | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tii. Bushings iv. Cracks in supp clain insulato                            | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tiin Bushings iv. Cracks in supp   | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato   | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato  
  | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato   | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato   | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato   | underlay v. Slackened stat wedge vi. Damaged or sla connections ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato  
  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp clain insulato  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings iv. Cracks in supp clain insulato   |
|  |  |  |  |                                       |                           |   |  |  |  |  | 83.0  | 5 grant 1  | 100   | 4 1 8 8 2 1 B   | Tall tales   | The Mary A   
   | Contract to  | The Market  | (overheat and abnormalities tion materials Bushings Cracks in Supp                  | Corl bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp                   | Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp                                  | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings                                     | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp  | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supportant and about the claim inculator claim inculator claim inculator content and claim inculator content and claim inculator claim | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp                | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                | ii. Coil bushing c<br>(overheat and abnormalities tion materials)<br>iii. Bushings  | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  
   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings   | ii. Coil bushing c (overheat and abnormalities tion materials ii. Bushings ciain incolp   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials tiv. Cracks in supp   | vi. Damaged or
sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c doverheat and abnormalities tion materials iii. Bushings  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings   
  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials  iii. Bushings   
   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  |
|  |  |  |  |                                       |                           |   |  |  |  |  | 8.5   | 4.6  | 5 62  | \$ 17 kg  | Tall the second  | 100  
   | 100  | The Market  | (overheat and abnormalities tion materials Bushings Cracks in supp                  | Corn busning c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp                   | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings<br>Cracks in supp                   | Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>Bushings                                     | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings Cracks in supp  | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings  | Oil leakage Coil bushing c (overheat and abnormalities tion materials Bushings                               | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp                | <ol> <li>Oil leakage</li> <li>Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings</li> <li>Oracks in support of the control of the control</li></ol> | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | <ol> <li>Oil leakage</li> <li>Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings</li> <li>Oracks in support of the control of the control</li></ol> | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                  | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  
   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings                                   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tim Bushings   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>iii. Bushings   | vi. Damaged or sla<br>connections<br>i. 0il leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>iii. Bushings   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings   
  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage  ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials tiin Bushings  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tii. Bushings   
  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  |
|  |  |  |  |                                       |                           |   |  | The State of the S | 100  | 1.0  | Bushings  | Bushings   | Bushings  |   |  |  |   
  |   | (overheat and abnormalities   | . Coll bushing c<br>(overheat and<br>abnormalities   | . Coil bushing c (overheat and abnormalities   | . Coil bushing c<br>(overheat and<br>abnormalities   | . Coil bushing c<br>(overheat and<br>abnormalities   | Coil bushing c (overheat and abnormalities   | . Coil bushing c<br>(overheat and abnormalities  | <ul> <li>Oil leakage</li> <li>Coil bushing c</li> <li>(overheat and abnormalities</li> </ul>   | . Oil leakage . Coil bushing c (overheat and abnormalities  | . Oil leakage<br>. Coil bushing c<br>(overheat and<br>abnormalities  | <ul><li>i. Oil leakage</li><li>ii. Coil bushing c</li><li>(overheat and abnormalities</li></ul>                              | <ul><li>i. Oil leakage</li><li>ii. Coil bushing c</li><li>(overheat and abnormalities</li></ul>                              | <ol> <li>Oil leakage</li> <li>Coil bushing c<br/>(overheat and<br/>abnormalities</li> </ol>   | <ul><li>i. Oil leakage</li><li>ii. Coil bushing c</li><li>(overheat and abnormalities</li></ul>                              | <ol> <li>Oil leakage</li> <li>Coil bushing c<br/>(overheat and<br/>abnormalities</li> </ol>                                  | <ul><li>i. Oil leakage</li><li>ii. Coil bushing c</li><li>(overheat and abnormalities</li></ul>   | <ol> <li>Oil leakage</li> <li>Coil bushing c<br/>(overheat and<br/>abnormalities</li> </ol>  
  | <ol> <li>Oil leakage</li> <li>Coil bushing c<br/>(overheat and<br/>abnormalities</li> </ol>                                  | <ul><li>i. Oil leakage</li><li>ii. Coil bushing c</li><li>(overheat and abnormalities</li></ul>               | i. Oil leakage ii. Coil bushing c (overheat and abnormalities  | connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities  | connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities  | vi. Damaged or sig<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities  
  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   
   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   
  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities  |
|  |  |  |  |                                       |                           |   |  | The State of   | 100  | 100  | tion materi<br>Bushings   | tion materi<br>Bushings  | tion materi<br>Bushings   | tion materi   | The second secon | Tion materials, which is a second control of the second control of | The second secon |   | (overheat and   | . Coll bushing c (overheat and abnormalities   | . Coil bushing c (overheat and abnormalities   | . Coil bushing c<br>(overheat and abnormalifies  | . Coil bushing c<br>(overheat and abnormalities  | . Coil bushing c (overheat and abnormalifies   | . Coil bushing c (overheat and abnormalities   | <ul> <li>Oil leakage</li> <li>Coil bushing c         <ul> <li>(overheat and abnormalities</li> </ul> </li> </ul>   | . Oil leakage<br>. Coil bushing c<br>(overheat and  | . Oil leakage<br>. Coil bushing c<br>(overheat and   | <ul><li>i. Oil leakage</li><li>ii. Coil bushing c</li><li>(overheat and abnormalities</li></ul>                              | i. Oil leakage ii. Coil bushing c (overheat and abnormalities  | <ol> <li>Oil leakage</li> <li>Coil bushing c<br/>(overheat and abnormalities</li> </ol>   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities  | i. Oil leakage ii. Coil bushing c (overheat and abnormalities  | i. Oil leakage<br>ii. Coil bushing c<br>(overheat and   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | i. Oil leakage ii. Coil bushing c (overheat and abnormalities  | i. Oil leakage<br>ii. Coil bushing c<br>(overheat and   | i. Oil bushing c (overheat and abnormalities   | connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities  | connections i. Oil leakage ii. Coil bushing c (overheat and   | connections connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities  | vi. Damaged or signature of the connections of the | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and  |
|  |  |  |  |                                       |                           |   |  | tion materials<br>Bushings<br>Cracks in supp   | tion materials Bushings  | tion materials<br>Bushings   | tion materials<br>Bushings  | tion materials<br>Bushings   | tion materials<br>Bushings  | tion materials  | a]s  | als  
   | als  | -   | (overheat and   | . Coll bushing c<br>(overheat and  | . Coil bushing c<br>(overheat and  | . Coil bushing c<br>(overheat and  | . Coil bushing c<br>(overheat and  | Coil bushing c   | . Coil bushing c (overheat and   | . Oil leakage<br>. Coil bushing c<br>(overheat and   | . Oil leakage<br>. Coil bushing c<br>(overheat and  | . Oil leakage<br>. Coil bushing c<br>(overheat and   | i. Oil leakage<br>ii. Coil bushing c   | i. Oil leakage<br>ii. Coil bushing c   | i. Oil leakage<br>ii. Coil bushing c   
  | <ul><li>i. Oil leakage</li><li>ii. Coil bushing c</li><li>(overheat and</li></ul>  | i. Oil leakage<br>ii. Coil bushing c   | i. Oil leakage<br>ii. Coil bushing c  | i. Oil leakage<br>ii. Coil bushing c  | i. Oil leakage<br>ii. Coil bushing c   | i. Oil leakage<br>ii. Coil bushing c  | ii. Coil bushing c   | connections i. Oil leakage ii. Coil bushing c  | connections i. Oil leakage ii. Coil bushing c   | connections connections i. Oil leakage ii. Coil bushing c  | vi. Damaged or sig<br>connections<br>i. Oil leakage<br>ii. Coil bushing c   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil
bushing c  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c  
   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c  |
|  |  |  |  |                                       |                           |   |  | donormalicies<br>tion materials<br>Bushings<br>Cracks in supp  | tion materials Bushings  | abnormalicies<br>tion materials<br>Bushings  | donormanicues<br>tion materials<br>Bushings   | donormallies<br>tion materials<br>Bushings   | abnormalities<br>tion materials<br>Bushings   | tion materials  | a]s  | a]s  
   | als<br>s   | יי<br>פרי   | (overheat and   | . Coll bushing c<br>(overheat and  | . Coil bushing c (overheat and   | . Coil bushing c<br>(overheat and  | . Coil bushing c<br>(overheat and  | . Coil bushing c   | . Coil bushing c   | <ul> <li>Oil leakage</li> <li>Coil bushing c</li> <li>(overheat and</li> </ul>   | . Oil leakage<br>. Coil bushing c<br>(overheat and  | . Oil leakage<br>. Coil bushing c  | <ul><li>i. Oil leakage</li><li>ii. Coil bushing c</li><li>(overheat and</li></ul>  | i. Oil leakage<br>ii. Coil bushing c   | <ul><li>i. Oil leakage</li><li>ii. Coil bushing c</li><li>(overheat and</li></ul>  
  | <ol> <li>Oil leakage</li> <li>Coil bushing coverheat and</li> </ol>  | i. Oil leakage<br>ii. Coil bushing c   | i. Oil leakage<br>ii. Coil bushing c  | i. Oil leakage<br>ii. Coil bushing c  | i. Oil leakage<br>ii. Coil bushing c   | i. Oil leakage<br>ii. Coil bushing c  | ii. Coil bushing c   | connections i. Oil leakage ii. Coil bushing c  | connections i. 0il leakage ii. Coil bushing c   | connections connections i. Oil leakage ii. Coil bushing c  | vi. Damaged or sig<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c
(overheat and   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c  
  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c   | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c   | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c   
  | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  connections  i. Oil leakage  ii. Coil bushing c   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c  |
|  |  |  |  |                                       |                           |   |  | abnormalities<br>tion materials<br>Bushings<br>Cracks in supp  | abnormalities<br>tion materials<br>Bushings  | abnormalities<br>tion materials<br>Bushings  | abnormalities<br>tion materials<br>Bushings   | abnormalities<br>tion materials<br>Bushings  | abnormalities<br>tion materials<br>Bushings   | abnormalities<br>tion materials   | es<br>als  | es<br>als  
   | es<br>als  | es  | (overheat and   | . Coll bushing   | . Coil bushing   | . Coil bushing   | . Coil bushing   | Coll bushing   | Coil bushing   | <ul> <li>Oil leakage</li> <li>Coil bushing</li> </ul>  | . Oil leakage<br>. Coil bushing   | . Oil leakage<br>. Coil bushing  | i. Oil leakage<br>ii. Coil bushing   | i. Oil leakage<br>ii. Coil bushing   | i. Oil leakage<br>ii. Coil bushing   
  | i. Oil leakage<br>ii. Coil bushing   | i. Oil leakage<br>ii. Coil bushing   | i. Oil leakage<br>ii. Coil bushing  | i. Oil leakage<br>ii. Coil bushing  | i. Oil leakage<br>ii. Coil bushing   | i. Oil leakage<br>ii. Coil bushing  | i. Coil bushing  | connections i. 0il leakage ii. Coil bushing  | connections i. Oil leakage ii. Coil bushing   | connections connections i. Oil leakage ii. Coil bushing  | vi. Damaged or Si<br>connections<br>connections<br>i. Oil leakage<br>ii. Coil bushing   | vi. Damaged or sl connections i. Oil leakage ii. Coil bushing   | vi. Damaged or sl connections i. Oil leakage ii. Coil bushing   | vi. Damaged or sl connections i. Oil leakage ii. Coil bushing    
   | vi. Damaged or sl<br>connections<br>i. 0il leakage<br>ii. Coil bushing   | vi. Damaged or sl connections i. Oil leakage ii. Coil bushing  | vi. Damaged or sl connections i. Oil leakage ii. Coil bushing  | vi. Damaged or sl<br>connections<br>connections<br>i. Oil leakage<br>ii. Coil bushing  | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage   | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage   | v. Slackened sta<br>wedge<br>vi. Damaged or sl<br>connections<br>i. Oil leakage<br>ii. Coil bushing   | v. Slackened sta<br>wedge<br>vi. Damaged or sl<br>connections<br>i. Oil leakage<br>ii. Coil bushing   
   | v. Slackened sta<br>wedge<br>vi. Damaged or sl<br>connections<br>i. Oil leakage<br>ii. Coil bushing   | v. Slackened sta<br>wedge<br>vi. Damaged or sl<br>connections<br>i. Oil leakage<br>ii. Coil bushing   | v. Slackened sta<br>wedge<br>vi. Damaged or sl<br>connections<br>i. Oil leakage<br>ii. Coil bushing   | underlay  v. Slackened sta  wedge  vi. Damaged or sl  connections  i. Oil leakage  ii. Coil bushing  | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage ii. Coil bushing  
   | underlay  v. Slackened sta wedge  vi. Damaged or Sl connections  i. Oil leakage ii. Coil bushing   | underlay  v. Slackened state  wedge  vi. Damaged or sl  connections  i. Oil leakage  ii. Coil bushing  | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage ii. Coil bushing  |
|  |  |  |  |                                       |                           |   |  | abnormalities<br>tion materials<br>Bushings<br>Cracks in supp  | abnormalities<br>tion materials<br>Bushings  | abnormalities<br>tion materials<br>Bushings  | abnormalities<br>tion materials<br>Bushings   | abnormalities<br>tion materials<br>Bushings  | abnormalities<br>tion materials<br>Bushings   | abnormalities<br>tion materials   | es<br>als  | es<br>als  
   | es<br>als  | es<br>P   |   | • coll busning   | . Coil bushing   | . Çoil bushing   | . Çoil bushing   | . Çoil bushing   | . Coll bushing   | . Oil leakage<br>. Çoil bushing  | . Oil leakage<br>. Çoil bushing   | . Oil leakage<br>. Çoil bushing  | <ol> <li>f. Oil leakage</li> <li>ii. Çoil bushing</li> </ol>   | i. Oil leakage<br>ii. Çoil bushing   | <ol> <li>Oil leakage</li> <li>Çoil bushing</li> </ol>  
  | <ol> <li>Oil leakage</li> <li>Çoil bushing</li> </ol>  | i. Oil leakage<br>ii. Çoil bushing   | i. Oil leakage<br>ii. Çoil bushing  | <ol> <li>f. Oil leakage</li> <li>fi. Çoil bushing</li> </ol>  | i. Oil leakage   | i. Oil leakage<br>ii. Çoil bushing  | ii. Çoil bushing   | connections i. Oil leakage ii. Çoil bushing  | connections i. Oil leakage ii. Çoil bushing   | connections i. Oil leakage ii. Çoil bushing  | vi. Damaged or Si<br>connections<br>connections<br>i. Oil leakage<br>ii. Çoil bushing   | vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing   | vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing   | vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing    
   | vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing  | vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing  | vi. Damaged or sl<br>connections<br>i. 0il leakage<br>ii. Çoil bushing   | vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing  | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing  | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing  | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing   | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing   
   | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing   | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing   | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing   | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing  | underlay  v. Slackened ste wedge  vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing  
   | underlay  v. Slackened ste  wedge  vi. Damaged or sl  connections  i. Oil leakage  ii. Çoil bushing  | underlay  v. Slackened ste  wedge  vi. Damaged or sl  connections  i. Oil leakage  ii. Çoil bushing  | underlay  v. Slackened ste wedge  vi. Damaged or sl connections i. Oil leakage ii. Çoil bushing  |
|  |  |  |  |                                       |                           |   |  | (overheat and abnormalities tion materials Bushings Cracks in supp   | (overheat and abnormalities tion materials Bushings  | (overheat and abnormalities tion materials Bushings  | (overheat and abnormalities tion materials Bushings   | (overheat and abnormalities tion materials Bushings  | (overheat and abnormalities tion materials Bushings   | (overheat and abnormalities tion materials  | ind<br>es<br>als   | nd<br>es<br>als  
   | es<br>als  | es<br>P.  |   | . Coll bushind   | . Coil bushing   | . Coil bushing   | . Coil bushing   | Coil bushing   | <ul> <li>Ull leakage</li> <li>Coil bushing</li> </ul>  | . Oil leakage<br>. Coil bushing  | . Oil leakage<br>. Coil bushing   | . Oil leakage<br>. Coil bushing  | i. Oil leakage<br>ii. Coil bushing   | i. Oil leakage   | i. Oil leakage<br>ii. Coil bushing   
  | i. Oil leakage<br>ii. Coil bushing   | i. Oil leakage   | i. Oil leakage<br>ii. Coil bushing  | i. Oil leakage  | i. Oil leakage   | i. Oil leakage<br>ii. Coil bushing  | ii. Coil bushina   | connections i. 0il leakage   | connections i. Oil leakage  | connections connections i. Oil leakage   | vi. Damaged or Si<br>connections<br>connections<br>ii. Oil leakage<br>ii. Coil bushing  | vi. Damaged or sl connections i. Oil leakage ii. Coil bushing   | vi. Damaged or sl connections i. Oil leakage  | vi. Damaged or sl connections i. Oil leakage                     
   | vi. Damaged or sl<br>connections<br>i. 0il leakage   | vi. Damaged or sl connections i. Oil leakage   | vi. Damaged or sl connections i. Oil leakage   | vi. Damaged or sl<br>connections<br>connections<br>i. Oil leakage  | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage   | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage   | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage  | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage  
   | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage  | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage  | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage  | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage   | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage   
   | underlay  v. Slackened state wedge  vi. Damaged or sl connections  i. Oil leakage  | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage   | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage   |
|  |  |  |  |                                       |                           |   |  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>iii. Bushings                       | weage vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials  | weage vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | weage vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                                   | weage vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | weage vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | weage vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | weage vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities                              | wedge vi. Damaged or sl connections i. Oil leakage                                  | wedge vi. Damaged or connections i. 0il leakage  | wedge vi. Damaged or connections i. Oil leakage  | wedge vi. Damaged or connections i. Oil leakage  | wedge vi. Damaged or connections   | wedge vi. Damaged or connections   | wedge<br>vi. Damaged or<br>connections   | wedge<br>vi. Damaged or<br>connections   | wedge<br>vi. Damaged or<br>connections  | wedge<br>vi. Damaged or<br>connections   | wedge<br>vi. Damaged or<br>connections   | wedge<br>vi. Damaged or<br>connections   | wedge<br>vi. Damaged or<br>connections   
  | wedge<br>vi. Damaged or<br>connections   | wedge<br>Damaged or<br>connections   | wedge<br>Damaged or<br>connections  | wedge<br>Damaged or<br>connections  | wedge<br>Damaged or  | wedge<br>Damaged or   | wedge<br>Damaged or  | wedge<br>Damaged or  | annam<br>annam  | anna.  | ,是一个时间,也不是一个人,也不是一个人,也不是一个人,也不是一个人,也不是一个人,也不是一个人,也不是一个人,也不是一个人,也可以是一个人,也可以是一个人,也不是一个人,也不是一个人,也不是一个人,  |   |   |  
   |  |  |  |  | disease in the   |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                                      | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c abnormalities tion materials iii. Bushings   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                                   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities                              | wedge vi. Damaged or sl connections i. Oil leakage                                  | wedge vi. Damaged or connections i. Oil leakage  | wedge vi. Damaged or connections i. Oil leakage  | wedge vi. Damaged or connections i. Oil leakage  | wedge vi. Damaged or connections   | wedge vi. Damaged or connections   | wedge<br>vi. Damaged or<br>connections   | wedge<br>vi. Damaged or<br>connections   | wedge<br>vi. Damaged or<br>connections  | wedge<br>vi. Damaged or<br>connections   | wedge<br>vi. Damaged or<br>connections   | wedge<br>vi. Damaged or<br>connections   | wedge<br>vi. Damaged or<br>connections   
  | wedge<br>vi. Damaged or<br>connections   | wedge<br>Damaged or<br>connections   | wedge<br>Damaged or<br>connections  | wedge<br>Damaged or<br>connections  | wedge<br>Damaged or  | wedge<br>Damaged or   | wedge<br>Damaged or  | wedge<br>Damaged or  | Wedge   | wedge  | 1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年   | · · · · · · · · · · · · · · · · · · ·   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c abnormalities tion materials iii. Bushings  | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                                      | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c abnormalities tion materials iii. Bushings   | wedge vi. Damaged or sla connections i. 0il leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                         | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                                   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities                              | wedge vi. Damaged or sl connections i. Oil leakage                                  | <b>5</b>   | <b>S</b>   | <b>5</b>   | <b>S</b>   | <b>\</b>   | <b>5</b>   | <b>Š</b>   | <b>\</b>  | <b>'</b>   | <b>Š</b>   | <b>\</b>   | <b>Š</b>   
  | <b>5</b>   |  |   |   |  |   |  | 1  | i i dina  |  | は、 Maria M  | the control of the c |   |  | The second of th |  |  |  |  |   
  |   |   |   |   |  
  | 114 (11  |  |  |  |  
   |
|  |  |  |  | ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; |                           |   |  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>iii. Bushings   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials  | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials  | wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c (overheat and abnormalities tion materials                                     | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                                   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities                              | wedge vi. Damaged or sl connections i. Oil leakage                                  | <b>5</b>   | <b>Š</b>   | <b>5</b>   | <b>.</b>   | <b>,</b>   | \$   | <b>İ</b>   | <b>'</b> Ā  | <b>`</b>   | <b>\(\frac{1}{3}\)</b>   | ` <b>5</b>   | <b>'</b>   
  | Ä  |  |   |   |  | y tanàna a  |  | y Europe<br>y Europe   | y Europe<br>y Europe  | y Europia<br>Y Europia   | · Andrew Manager Commencer (Andrew Manager) Andrew Manager (Andrew Manager) Andrew (Andrew Ma | the control of the c |   |  | The second of th |  |  |  |  |   
  |   |   |   |   |  
  |  |  |  |  |  
   |
|  |  |  |  |                                       |                           |   |  | wedge  vi. Damaged or sla connections  i. Oil leakage  ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp  | wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials iii. Bushings                           | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                         | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                                   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | wedge  vi. Damaged or sla  connections  i. 0il leakage  ii. Coil bushing c  (overheat and abnormalities tion materials   | wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities                         | wedge vi. Damaged or sl connections i. Oil leakage                                  | <b>S</b>   |  | <b>S</b>   |  | <b>'</b>   | <b>Š</b>   | <b>.</b>   | <b>'\$</b>  | <b>Š</b>   | · K  | <b>'\$</b>   | <b>Š</b>   
  | <b>'</b>   |  |   | y tawa in   |  | y tanan a   | y E. William   | y E. Wille   | y to will   | y tu win   | A CONTRACT OF THE PROPERTY OF | をいうがい Mind Mind Mind Mind Mind Mind Mind Mind   |   |  | The second of th |  |  |  |   
  |  |   |   |   |   
   |   |  |  |  |  
   |  |
|  |  |  |  |                                       |                           |   |  | wedge  vi. Damaged or sla connections  i. Oil leakage  ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                 | wedge  vi. Damaged or sla connections  i. Oil leakage  ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c (overheat and abnormalities tion materials                                     | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                                   | wedge vi. Damaged or sla connections i. 0il leakage ii. Coil bushing c (overheat and abnormalities tion materials  | wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials   
   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities                         | wedge vi. Damaged or sl connections i. Oil leakage                                  | <b>Š</b>   | <b>Š</b>   | <b>Š</b>   | <b>Š</b>   |  | <b>5</b>   | <b>\forall \forall \fora</b> | <b>'</b>  |  | <b>'</b> \$  | <b>5</b>   | <b>Š</b>  | <b>'\$</b>   | y a with the   | y to with the   | Salar Salar  
  | San San San  | 5 1 W 7   | y E. William   | y El Wilde   | y 1   | y Europe<br>y Europe   | 5 1   | 1.1   | , i.,   | , £,   | ., ÷  
  |  | ٠.   |  |  |  |   |   |   
   |   |   |  |  |   
  |  |  |
|  |  |  |  |                                       |                           |   |  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials                                     | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials                             | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                                   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities                         | wedge vi. Damaged or sl connections i. Oil leakage                                  | <b>5</b>   | · · · · · · · · · · · · · · · · · · ·  | <b>5</b>   | · · · · · · · · · · · · · · · · · · ·  | <b>5</b>   | <b>X</b>   | <b>\frac{1}{5}</b>   | <b>5</b>  |  | <b>'\$</b>   | <b>5</b>   | <b>.</b>   
  |  | STAND OF STANDS  | STAND BY  | Section 1   |  | y taking t  | 5 to 200   | 3 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 3 to 200  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | A 100   | 5.3   | i, ±.,  | 5.3  
   | ., ÷   |  | ٠,   |  | tik ji   | tibe ji i  | distribution.   | district.   
   | district.   | district.   | district.   | dise.  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | wedge vi. Damaged or sla connections i. 0il leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | wedge vi. Damaged or sla connections i. 0il leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | wedge vi. Damaged or sla connections i. 0il leakage ii. Coil bushing c (overheat and abnormalities tion materials   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                                   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities                              | wedge vi. Damaged or sl connections i. Oil leakage                                  | <b>5</b>   | <b>5</b>   | <b>Š</b>   | <b>İ</b>   | \$   | <b>Š</b>   | <b>5</b>   | <b>5</b>  |  | <b>'\$</b>   | <b>Š</b>   | <b>Š</b>   
  | <b>5</b>   |  |   |   |  | ty to will be   | 15 1 May 1   | ty to what   | ty to wind  | en en en en en en en en en en en en en e   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 1,11  | · . · · .   | · i  
   | 10 E   | ٠  | ٠.,  | ٠.   | 114  | 115  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                              | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                                   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities                         | wedge vi. Damaged or sl connections i. Oil leakage                                  | <b>. . . . . . . . . .</b>   | <b>5</b>   |  | <b>5</b>   | <b>. . . .</b>   | · A  | <b>5</b>   | <b>. . . .</b>  | <b>X</b>   | <b>5</b>   | <b>. . .</b>   | · · · · · · · · · · · · · · · · · · ·  
  | <b>Š</b>   |  | ry to with the  | and the first   |  |   | and the second   | ty to what   | ty to will  | ry to shi  | 1, 1, 20  | 10.1  | 10.1  | 4. E.  
   | $\epsilon_{n_1} \neq$  | ٠., ٠  | ٠.,  | ٠.   | 1000   |  |   |   
   |   |   |   | 114.0  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                                   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials  
   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities                     | wedge vi. Damaged or s1 connections i. Oil leakage                                  |  | <b>S S</b>   | <b>Š</b>   | <b>S</b>   | <b>Š</b>   | ·  | <b>S</b>   | <b>Š</b>  |  | <b>5</b>   | <b>X</b>   | <b>. .</b>   
  | <b>. . .</b>   |  |   |   |  |   |  | and the second   | Tylinday.   | Tylin Mil  | 1.0   | 100   | 10.1  | 1, 1,  
   | 100  | ٠., ٠  | ٠.,  | ٠.   |  |  | 100   | 100   
   | 100   | 100   | 100   | 114  |  
   |  | 112  |  |
|  |  |  |  |                                       |                           |   |  | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials  | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials                       | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials  
   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities                     | vi. Damaged or sl<br>connections<br>i. Oil leakage                                  | <b>. .</b>   | <b>. .</b>   | <b>.</b>   | <b>.</b>   | <b>. .</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>.</b>  | <b>. . .</b>   | <b>.</b>   | <b>. .</b>   | <b>. .</b> .   
  | <b>.</b>   |  |   |   |  |   |  | 15 100   | and the second  | ang Errain<br>Taganakan  | 1.5   | 100   | 100   | 100  
   | 300  | 1.   | 1.   | ٠.   | のでは、これでは、1960年の1970年のでは、1970年の1980 | いのでは、これが、1960年の1970年のでは、1970年の1980 | はない かいしょう かいしゅう かいしょう かいしょう しょうしょう しゅうしょう しゅうしゅう しゅうしゅう はいしゅう はいしゅう はない かいしゅう かいりょう かんしょ かいしゅう はんかい かんしゅう はんしゅう しゅうしゅ しゅうしゅ しゅうしゅ しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう   | はない かいしょう かいしゅう かいしょう かいしょう しょうしょう しゅうしょう しゅうしゅう しゅうしゅう はいしゅう はいしゅう はない かいしゅう かいりょう かんしょ かいしゅう はんかい かんしゅう はんしゅう しゅうしゅ しゅうしゅ しゅうしゅ しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう   
   | はない かいしょう かいしゅう かいしょう かいしょう しょうしょう しゅうしょう しゅうしゅう しゅうしゅう はいしゅう はいしゅう はない かいしゅう かいりょう かんしょ かいしゅう はんかい かんしゅう はんしゅう しゅうしゅ しゅうしゅ しゅうしゅ しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう しゅうしゅう   | はない かいしょう かいしゅう かいしょう かいしょう しょうしょう しゅうしょう しゅうしゅう しゅうしゅう はいしゅう はいしゅう はない かいしゅう かいりょう かんしゅう かんかん かんかん かいかい かいかい かいかい しゅうしゅ かいかい しゅうしゅ しゅうしゅう しゅう   | はない かいしょう かいしゅう かいしょう かいしょう しょうしょう しゅうしょう しゅうしゅう しゅうしゅう はいしゅう はいしゅう はない かいしゅう かいりょう かんしゅう かんかん かんかん かいかい かいかい かいかい しゅうしゅ かいかい しゅうしゅ しゅうしゅう しゅう   | はなった。これが、これが、Marchalle は、Marchalle は、Mar | 1960年) A Maria M   | おから Andrew Company (Andrew Company) Andrew (Andrew Company)    | 「Market Market   | 「Manager of the Company of the
Company of the Co    |
|  |  |  |  |                                       |                           |   |  | vi. Damaged or sla vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings   | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                                      | vi. Damaged or sla<br>vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>iii. Bushings | vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | vi. Damaged or sla<br>vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials<br>iii. Bushings | v. Slackened State wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                      | vi. Damaged or sla<br>vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials | v. Slackened State wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | v. Stackened State wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | v. Stackened State wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | v. Slackened State wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities           | vi. Damaged or sl connections i. Oil leakage  | <b>.</b>   | <b>\$</b>  | <b>.</b>   | <b>Š</b>   | <b>.</b>   | <b>.</b>   | <b>Š</b>   | <b>.</b>  | <b>Š</b>   | <b>.</b>   | <b>.</b>   | <b>.</b>   
  | <b>Š</b>   |  |   |   |  |   | tangan salah dari<br>Salah salah dari  | 1 y 1 y 2 y 2 y 2 y 3 y 3 y 3 y 3 y 3 y 3 y 3  | Style Style   | The state of the s | 1 1 1 1 1 1 1 1 1   | 100   | 14, 4,  | 14.4   
   | 100  | 1.   | ٠.,  | ٠.   | プログラン・スクランドのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmの 100mmのでは、100mmのでは  | のでは、これでは、これがは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmの 100mmのでは、100mmのでは   |   |   
   |   |   |   | は、 Manual Company (Manual Company) And Andrew (Manual Company) Andrew (Manua | 「Market State Control of the Contr   | 「Andrew State of the Control of
the Control of th   | 「Andrew Manager Control of the Con   | 「Manager of the Control of the Con   |
|  |  |  |  |                                       |                           |   |  | vi. Damaged or sla connections vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials iii. Bushings  | vi. Damaged or sla vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c doverheat and abnormalities tion materials iii. Bushings                   | vi. Damaged or sla vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                         | vi. Damaged or sla vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c abnormalities tion materials iii. Bushings                                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c abnormalities tion materials iii. Bushings                       | vi. Damaged or sla<br>vi. Damaged or sla<br>connections<br>i. Oil leakage<br>ii. Coil bushing c<br>(overheat and<br>abnormalities<br>tion materials | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened Sceweds Sceweds vi. Damaged or Sl connections i. Oil leakage           | <b>.</b>   | <b>. . .</b>   | <b>.</b>   | <b>. . .</b>   | <b>.</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>.</b>  | <b>Š</b>   | <b>. .</b>   | <b>.</b> • • • • • • • • • • • • • • • • • • •   | <b>Š</b>   
  | <b>. . .</b>   |  |   |   |  |   |  | tay taking   | t y tu king   |  |   |   | territori   |  
   | i kaj E  | 100  | i taj  | ٠.   |  |  |   |   
   |   |   |   | はなった。 And Andrews An |  
   | おから A Company Transport And A Company Transport And A Company Transport And A Company Transport And And And And And And And And And And  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c abnormalities tion materials iii. Bushings                               | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c abnormalities tion materials iii. Bushings                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened sta<br>wedge<br>vi. Damaged or sl<br>connections<br>i. Oil leakage     | <b>.</b>   | <b>. . .</b>   | <b>.</b>   | <b>. . .</b>   | <b>.</b>   | <b>.</b>   | <b>. . .</b>   | <b>.</b> • • • • • • • • • • • • • • • • • • •  | <b>Š</b>   | <b>. . .</b>   | <b>.</b>   | <b>. . .</b>   
  | <b>.</b>   |  |   |   |  |   |  |  | ing to work   | ing town   |   |   | ingto   | ingt.  
   | i kaj E  | 100  | 100  | i +,   | いた。 1900年の | 1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年,1900年  | はない Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Markers Markers Andrew Markers | はない Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Markers Markers Andrew Markers
Markers | はない Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Markers Markers Andrew Markers | はない Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Markers Markers Andrew Markers | はない Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Andrew Markers Markers Markers Andrew Markers | おから A Common Market M | おから A Company Manager
Manager Manage   | 我们,不是我们的人,我们就是一个人,我们就是一个人,就是一个人,我们就是一个人,我们也不是一个人,我们就是一个人,我们就是一个人,我们也会一个人,我们就是一个人,  | ものです。 Manual Company of the Compan   | ものです。 Carlon C   |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c doverheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings         | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened sta<br>wedge<br>vi. Damaged or sl<br>connections<br>i. Oil leakage     | <b>. . .</b>   |  | <b>. . .</b> .   | <b>. . .</b>   | <b>.</b>   | <b>. .</b>   |  | <b>. .</b>  | <b>. . .</b>   | <b>*</b>   | <b>. .</b>   | <b>. .</b>   
  | * <b>*</b>   |  |   |   |  |   |  | i yili wa k  | E y E Mile  | ing to will  |   |   | 1 to 1.   | 100  
   | 100  | 100  | 100  | ž + ,  | いた。 かいこうかい かいかい (Andrews Andrews And | いた。 かいこうかん 100 min 1 |   |   |   
   |   |   | おから からから Manager Man | おから A Company Manager Manage   | 我们,不是我们的人,我们就是一个人,我们就是一个人,就是一个人,我们就是一个人,我们也不是一个人,我们就是一个人,我们就是一个人,我们们也会一个人,我们们就是一个人,我们   
  | ものです。 Manager Company Compan   | ものです。 Andrew Transport T   |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings iv. Cracks in supp   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings         | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge wedge vi. Damaged or sl connections i. Oil leakage            | <b>. . .</b>   | <b>* * * *</b>   | <b>. . .</b> .   | <b>Š</b>   | <b>. .</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>. . . .</b>  | <b>. . .</b>   | <b>. .</b>   | <b>. . .</b>   | <b>. .</b>   
  | <b>*</b>   |  |   |   |  |   | A STANCE   | A STANKE   | 1 5 mm  |  | 115   | 196   | 2 to 1  | 2000年。   
   | 200  | 100  | 100  | 10.  |  |  |   |   
   |   |   |   | おから からし Man Command Andrews  | おから A Community
Community Communit   | おから A Company Compan   | おから A Company Manager A Company A    | おのことのでは、Andrews Andrews Andr   |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stewedge vi. Damaged or sl connections i. Oil leakage                  |  | <b>* *</b>   |  | <b>* *</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>* *</b>   | <b>. . .</b>  | <b>. . .</b>   | <b>* *</b>   | <b>. . .</b>   | <b>.</b>   
  | <b>. . .</b>   |  |   |   |  |   |  |  | 法国法院  | 1 5 Line   |   | 100   | 200   | 200 E  
   | 200  | 100  | 100  | 100  |  |  |   |   
   |   |   |   | おから かくしんかく Manager Andrews A | おいていた。 Manager Company
Company Compa   | おがら、 Company   | おのことの「Manager Control of Contro   | おのことの「Manager Community    |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stewedge vi. Damaged or sl connections i. Oil leakage                  | \$ 5   | * <b>:</b>   | <b>.</b>   | <b>.</b>   | <b>.</b>   | <b>. . . .</b>   | <b>.</b>   | <b>Š</b>  | <b>. . .</b>   | <b>. . .</b>   | <b>*</b>   | <b>.</b>   
  | <b>*</b>   |  |   |   |  |   |  | The Line   |   |  |   | 3.50  | 3.50  | 3.50   
   | 300  | 100  | 100  | 100  |  |  |   |   
   |   |   |   | おから からい Manager Mana | おのです。 Manager Company
Company Compan   | ものです。 Manager Manage   | おから Andrew Manager Andrew An   |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened steweds wedge vi. Damaged or sl connections i. Oil leakage             | <b>\$</b>  | <b>. . .</b>   | <b>. . .</b>   | <b>. .</b> .   | \$ 5   | <b>Š</b>   | <b>5 5</b>   | <b>Š</b>  | <b>* *</b>   | <b>. . .</b> .   | <b>. . .</b>   | <b>* *</b>   
  | <b>5</b>   |  |   |   |  |   |  |  | The table   | 计分类流流  |   | 3.50  | 3 to \$1.   | 3.50   
   | 100  | 100  | 100  | 100  |  |  |   |   
   |   |   |   |  | お作品を含めている。 The Company of Manager
Company of Manager Company of Mana   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage                  | <b>5 5</b>   | <b>. .</b>   |  | <b>5</b>   | <b>. .</b>   | <b>. .</b>   | <b>5</b>   | <b>. . .</b>  | <b>. .</b>   | <b>5</b>   | <b>. .</b>   | <b>. .</b>   
  | <b>. .</b>   |  |   |   |  |   |  | of States  |   |  |   |   |   | . 1 to 1.  
   | 100  | . 194  | . 194  |  |  |  |   |   
   |   |   |   |  |  
   | 表の Manager Company (Andrews Company    |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage                  | <b>. . .</b>   | · • • • • • • • • • • • • • • • • • • •  | <b>* *</b>   | <b>. .</b>   | <b>. .</b>   | · ×  | <b>. .</b>   | <b>. . .</b>  | · · · · · · · · · · · · · · · · · · ·  | <b>. .</b>   | <b>. . .</b>   | <b>. .</b>   
  | <b>. .</b>   |  |   |   |  |   |  |  |   |  |   |   | . 1 to 1.   | 13.5   
   | 100  | 100  | 100  | 100  |  |  |   |   
   |   |   |   |  |  
   | A CONTRACT OF THE PROPERTY OF  |  | the second of th |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage                  | <b>.</b>   | <b>. .</b> .   | <b>.</b>   | <b>. .</b> .   | <b>.</b>   | <b>.</b>   | <b>. . .</b>   | <b>.</b>  | <b></b>  | <b>. .</b>   | <b>.</b>   | <b></b>  
  | <b>. .</b>   |  |   |   |  |   |  |  |   |  |   | 1356  | 1. A 1. A 1.  | 1.7 % 5.   
   | 1000   | 100  | 100  | 100  |  |  |   |   
   |   |   |   |  |  
   | A STATE OF THE PARTY OF THE PAR | the second of th | the second of th |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stewedge vi. Damaged or sl connections i. Oil leakage                  | <b>.</b>   | <b>.</b>   | <b>.</b>   | <b>Š</b>   | . X  | <b>* '</b>   | <b>.</b>   | . T   | <b>*</b>   | <b>.</b>   | <b>.</b>   | <b>* '</b>   
  | <b>.</b>   |  |   |   |  |   |  |  | and the second  |  |   | 100   | 1. A to \$1.  | 100  
   | 100  | 1.75   | 1.7%   | 1.7%   |  |  |   |   
   |   |   |   |  |  
   | the second of th | the second of th | the second of th |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c doverheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage                  | <b>.</b>   | <b>.</b>   | <b>, , , ,</b>   | <b>.</b>   | <b>.</b>   | <b>. .</b>   | <b>.</b>   | <b>. .</b>  | <b>. .</b>   | <b>.</b>   | <b>. .</b>   | <b>, , ,</b>   
  | * *  |  |   |   |  |   |  |  |   |  |   |   |   | 4. 新规制   
   | eg i teg t   | 1.5  | 1.0  |  |  |  |   |   
   |   |   |   |  | the second of the
second of the second of th | the second of th |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings         | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage                  | <b>5</b>   | <b>*</b>   | <b>.</b>   | <b>.</b>   | <b>.</b>   | <b>. .</b>   | <b>.</b>   | <b>.</b>  | <b>. .</b>   | * <b>*</b>   | <b>.</b>   | <b>.</b>   
  | <b>* *</b>   |  |   |   |  |   |  |  |   |  |   |   | er despeti  | 机工机机   
   | eg i teg t   | er de la c   | 6 J. F. S.   | 6 J. J. S.   |  |  |   |   
   |   |   |   |  | 我们是一个人的,我们就是一个人的,我们就是不是一个人的,他们也是一个人的,我们也是一个人的,我们也不是一个人的,我们们也是一个人的,我们也是一个人的,我们也是一   
   |  | the second of the control of the second of t | the second of the control of the con |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage                  | <b>. . .</b> .   | * <b>*</b>   | <b>. . .</b>   | <b>.</b>   | <b>. .</b> .   | <b>. .</b>   | <b>* '</b>   | <b>. . .</b>  | <b>. .</b>   | <b>.</b>   | <b>. . .</b>   | <b>.</b>   
  | <b>*</b>   |  |   |   |  |   |  |  |   |  |   |   | and the fig.  | 4.1. 新元素   
   | and the f  | e ji kata s  | 8 J. P. S.   | eg 25.   |  |  |   |   
   |   |   |   |  | 我的一个一个好的,这个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一   
   | 有的,这个人就是一个人的,也不是一个人的,我们就是一个人的,他们也没有一个人的,我们也 <b>可以一个人的,我们也不是一个人的,我们也不是一个人的,我们也不是一个人的,</b>   | the second of th | the second of th |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stewedge vi. Damaged or sl connections i. Oil leakage                  | <b>.</b>   | * · <b>x</b>   | . · · · · · · · · · · · · · · · · · · ·  | * ' <del>`</del>   | <b>.</b>   | <b>.</b>   | <b>.</b> . <b>.</b>  | <b>Š</b>  | <b>.</b>   | <b>.</b>   | <b>.</b>   | <b>.</b>   
  | <b></b>  |  |   |   |  |   |  | San San San San San San San San San San  | to the state of   |  |   | 经工作股利贷  |   | \$4. 美国电影  
   | Self Fig. F  |  | 8 J. J. S.   | 9 J. J. S.   |  |  |   |   
   |   |   |   |  |  
   | 我的一个一个人的时间,他们也没有一个一个人的时候,他们也没有一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个   |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged orsl connections i. Oil leakage                   | <b>* * * *</b>   | <b>5</b>   | <b>. .</b>   | <b>.</b> • • • • • • • • • • • • • • • • • • •   | <b>* *</b>   | <b>,</b>   | <b>5</b>   | <b>. .</b>  | <b>.</b>   | <b>. . .</b> .   | <b>. .</b>   | <b>* *</b>   
  | <b>*</b>   |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage                  |  | <b>. . . .</b>   | * <b>*</b>   | <b>. . .</b> .   | <b>. . .</b>   | <b>. . .</b>   | <b>. . . .</b>   | <b>. . .</b>  | <b>. . . .</b>   | <b>. . . .</b>   | * * *  | <b>. . . .</b>   
  | <b>. . . .</b>   |  |   |   |  |   |  |  | Description of the  |  |   | 34、大块主义   |   |  
   | 34000年2月   |  |  | Degrada.   |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                               | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened sta<br>wedge<br>vi. Damaged or sl<br>connections<br>i. Oil leakage     | <b>.</b>   | <b>. . .</b>   | <b>. .</b> .   | <b>. . .</b>   | . ·  | <b>. . .</b>   | <b>.</b>   | <b>.</b>  | <b>. . .</b>   | <b>.</b>   | <b>.</b>   | <b>3 5</b>   
  | <b>, , , , , , , , , ,</b>   |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tin Bushings               | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage                  | <b>. .</b>   |  | <b>. . .</b>   | <b>. . .</b>   | <b>* *</b>   | <b>. .</b>   |  | <b>.</b>  | <b>. . .</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>. . .</b> .   
  | * **   |  |   |   |  |   |  |  |   |  |   |   |   |  
   | ilia ji bajit  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened sta<br>wedge<br>vi. Damaged or sl<br>connections<br>i. Oil leakage     | <b>5 5</b>   | <b>Š</b>   | <b>5 5</b>   | <b>Š</b>   | <b>. .</b>   | <b>5</b>   | <b>. . . .</b>   | <b>. .</b>  | <b>S</b>   | * <b>*</b>   | <b>. . .</b>   | <b>. . . .</b>   
  | * · · · · · · · · · · · · · · · · · · ·  |  |   |   |  |   |  |  |   |  |   |   |   |  
   | tibul telepe   |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage  ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings        | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials              | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials        | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage        | <b>. . .</b>   | * <b>*</b>   | <b>. . .</b>   | <b>. .</b> .   | <b>. . .</b>   | <b>. . .</b> .   | <b>.</b>   | <b>. . . .</b>  | <b>. . .</b>   | <b>* '</b>   | <b>* '\$</b>   | <b>. .</b>   
  | <b>. . .</b>   |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings     | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushins | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials        | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | underlay  v. Slackened sta  wedge  vi. Damaged or sl  connections  i. Oil leakage   | <b>. . .</b>   | * <b>*</b>   | <b>. . .</b>   | <b>. .</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>. .</b>   | <b>Š</b>  | <b>. . .</b> .   | <b>. . .</b>   | <b>* *</b>   | <b>.</b>   
  | * <b>'</b>   |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings         | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings     | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials       | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials      | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities | underlay  v. Slackened ste  wedge  vi. Damaged or sl  connections  i. Oil leakage   | <b>. . . .</b>   | * <b>'</b>   |  | , i  | <b>Š</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>\$</b>   | <b>. . .</b>   | <b>.</b>   | <b>* *</b>   | <b>.</b>   
  | * '\$  |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings         | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings     | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials       | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials      | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities | underlay  v. Slackened ste  wedge  vi. Damaged or sl  connections  i. Oil leakage   | <b>. . . .</b>   | * <b>'</b>   |  | , i  | <b>Š</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>\$</b>   | <b>. . .</b>   | <b>.</b>   | <b>* *</b>   | <b>.</b>   
  | * '\$  |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  ion leakage  ii. Coil bushing c  (overheat and abnormalities tion materials iii. Bushings | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings         | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials iii. Bushings | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings        | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials       | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials      | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities | underlay  v. Slackened ste  wedge  vi. Damaged or sl  connections  i. Oil leakage   | <b>. . .</b>   | * *  | <b>. .</b>   | <b>* *</b>   | <b>Š</b>   | <b>. . .</b>   | <b>. . .</b> .   | <b>* *</b>  | <b>. . .</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>.</b>   
  | * '\$  |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  ion leakage  ii. Coil bushing c  (overheat and abnormalities tion materials iii. Bushings | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings         | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials iii. Bushings | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings        | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials       | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials      | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities | underlay  v. Slackened ste  wedge  vi. Damaged or sl  connections  i. Oil leakage   | <b>. . .</b>   | * *  | <b>. .</b>   | <b>* *</b>   | <b>Š</b>   | <b>. . .</b>   | <b>. . .</b> .   | <b>* *</b>  | <b>. . .</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>.</b>   
  | * '\$  |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  ion leakage  ii. Coil bushing c  (overheat and abnormalities tion materials iii. Bushings | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings         | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials iii. Bushings | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings        | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials       | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials      | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities | underlay  v. Slackened ste  wedge  vi. Damaged or sl  connections  i. Oil leakage   | <b>. . .</b>   | * *  | <b>. .</b>   | <b>* *</b>   | <b>Š</b>   | <b>. . .</b>   | <b>. . .</b> .   | <b>* *</b>  | <b>. . .</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>.</b>   
  | * '\$  |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings         | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings     | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials       | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials      | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities | underlay  v. Slackened ste  wedge  vi. Damaged or sl  connections  i. Oil leakage   | <b>. . . .</b>   | * <b>'</b>   |  | , i  | <b>Š</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>\$</b>   | <b>. . .</b>   | <b>.</b>   | <b>* *</b>   | <b>.</b>   
  | * '\$  |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings         | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings     | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials       | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials      | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities | underlay  v. Slackened ste  wedge  vi. Damaged or sl  connections  i. Oil leakage   | <b>. . . .</b>   | * <b>'</b>   |  | , i  | <b>Š</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>\$</b>   | <b>. . .</b>   | <b>.</b>   | <b>* *</b>   | <b>.</b>   
  | * '\$  |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings     | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushins | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials        | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | underlay  v. Slackened sta  wedge  vi. Damaged or sl  connections  i. Oil leakage   | <b>. . .</b>   | * <b>*</b>   | <b>. . .</b>   | <b>. .</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>. .</b>   | <b>Š</b>  | <b>. . .</b> .   | <b>. . .</b>   | <b>* *</b>   | <b>.</b>   
  | * <b>'</b>   |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings     | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushins | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials        | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | underlay  v. Slackened sta  wedge  vi. Damaged or sl  connections  i. Oil leakage   | <b>. . .</b>   | * <b>*</b>   | <b>. . .</b>   | <b>. .</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>. .</b>   | <b>Š</b>  | <b>. . .</b> .   | <b>. . .</b>   | <b>* *</b>   | <b>.</b>   
  | * <b>'</b>   |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings     | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushins | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials        | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | underlay  v. Slackened sta  wedge  vi. Damaged or sl  connections  i. Oil leakage   | <b>. . .</b>   | * <b>*</b>   | <b>. . .</b>   | <b>. .</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>. .</b>   | <b>Š</b>  | <b>. . .</b> .   | <b>. . .</b>   | <b>* *</b>   | <b>.</b>   
  | * <b>'</b>   |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings        | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushins | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials        | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage        | <b>. . .</b>   | * <b>*</b>   | <b>. . .</b>   | <b>* *</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>. .</b>   | <b>Š</b>  | <b>. . . .</b>   | <b>.</b> .   | <b>* *</b>   | <b>. . .</b>   
  |  |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings        | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushins | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials        | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage        | <b>. . .</b>   | <b>* * *</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>.</b>   | <b>. .</b>   | <b>. .</b>   | <b>.</b>  | <b>. . .</b>   | <b>. .</b>   | <b>. .</b>   | <b>. . .</b>   
  | <b>* '*</b>  |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage                  | <b>5</b>   | <b>Š</b>   | <b>5 5</b>   | <b>, , , , , , , , , ,</b>   | <b>. .</b>   | <b>. .</b>   | <b>.</b>   | <b>. .</b>  | <b>. . .</b>   | <b>. .</b>   | <b>*</b>   | * <b>'</b>   
  | <b>. . . .</b>   |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened sta<br>wedge<br>vi. Damaged or sl<br>connections<br>i. Oil leakage     | <b>5 5</b>   | <b>Š</b>   | <b>5 5</b>   | <b>Š</b>   | <b>. .</b>   | <b>5</b>   | <b>. . . .</b>   | <b>. .</b>  | <b>S</b>   | * <b>*</b>   | <b>. . .</b>   | <b>. . . .</b>   
  | * · · · · · · · · · · · · · · · · · · ·  |  |   |   |  |   |  |  |   |  |   |   |   |  
   | tibul telepe   |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings         | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings     | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials       | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials      | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay  v. Slackened stat  wedge  vi. Damaged or sla  connections  i. Oil leakage  ii. Coil bushing c  (overheat and abnormalities tion materials  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities | underlay  v. Slackened ste  wedge  vi. Damaged or sl  connections  i. Oil leakage   | <b>. . . .</b>   | * <b>'</b>   |  | , i  | <b>Š</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>\$</b>   | <b>. . .</b>   | <b>.</b>   | <b>* *</b>   | <b>.</b>   
  | * '\$  |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings     | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushins | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials        | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | underlay  v. Slackened sta  wedge  vi. Damaged or sl  connections  i. Oil leakage   | <b>. . .</b>   | * <b>*</b>   | <b>. . .</b>   | <b>. .</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>. .</b>   | <b>Š</b>  | <b>. . .</b> .   | <b>. . .</b>   | <b>* *</b>   | <b>.</b>   
  | * <b>'</b>   |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings        | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushins | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials        | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage        | <b>. . .</b>   | * <b>*</b>   | <b>. . .</b>   | <b>* *</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>. .</b>   | <b>Š</b>  | <b>. . . .</b>   | <b>.</b> .   | <b>* *</b>   | <b>. . .</b>   
  |  |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage  ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings   | underlay  v. Slackened stat wedge  vi. Damaged or sla connections  i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings        | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings           | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials              | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials        | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   
   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials   | underlay v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities   | underlay v. Slackened sta wedge vi. Damaged or sl connections i. Oil leakage        | <b>. . .</b>   | * <b>*</b>   | <b>. . .</b>   | <b>. .</b> .   | <b>. . .</b>   | <b>. . .</b> .   | <b>.</b>   | <b>. . . .</b>  | <b>. . .</b>   | <b>* '</b>   | <b>* '\$</b>   | <b>. .</b>   
  | <b>. . .</b>   |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage                  | <b>5</b>   | <b>Š</b>   | <b>5 5</b>   | <b>, , , , , , , , , ,</b>   | <b>. .</b>   | <b>. .</b>   | <b>.</b>   | <b>. .</b>  | <b>. . .</b>   | <b>. .</b>   | <b>. . .</b>   | * <b>'</b>   
  | <b>. . . .</b>   |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened sta<br>wedge<br>vi. Damaged or sl<br>connections<br>i. Oil leakage     | <b>5 5</b>   | <b>Š</b>   | <b>5 5</b>   | <b>Š</b>   | <b>. .</b>   | <b>5</b>   | <b>. . . .</b>   | <b>. .</b>  | <b>S</b>   | * <b>*</b>   | <b>. . .</b>   | <b>. . . .</b>   
  | * · · · · · · · · · · · · · · · · · · ·  |  |   |   |  |   |  |  |   |  |   |   |   |  
   | tibul telepe   |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c doverheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage                  | <b>. .</b>   |  | <b>. .</b>   |  | <b>. .</b>   | <b>. . .</b>   |  | <b>. .</b>  | <b>. .</b>   |  |  | <b>, , ,</b> ,   
  | * *  |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tion materials             | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage                  | <b>. .</b>   |  | <b>. . .</b>   | <b>. . .</b>   | <b>* *</b>   | <b>. .</b>   |  | <b>.</b>  | <b>. . .</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>. . .</b> .   
  | * **   |  |   |   |  |   |  |  |   |  |   |   |   |  
   | ilia ji bajit  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage                  | <b>.</b>   | <b>. .</b>   | <b>.</b>   | <b>. . .</b>   | <b>.</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>.</b>  | <b>*</b>   | <b>,</b>   | * <b>'</b> *   | <b>.</b>   
  | <b>,</b>   |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  | Delicated  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials tii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged or sl connections i. Oil leakage                  |  | <b>. . . .</b>   | * <b>*</b>   | <b>. . .</b> .   | <b>. . .</b>   | <b>. . .</b>   | <b>. . . .</b>   | <b>. . .</b>  | <b>. . . .</b>   | <b>. . . .</b>   | * * *  | <b>. . . .</b>   
  | <b>. . . .</b>   |  |   |   |  |   |  |  | Description of the  |  |   | 34、大块主义   |   |  
   | 34000年2月   |  |  | Degrada.   |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections connections ii. Oil leakage iii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened standage vi. Damaged or slandage connections i. Oil leakage            | <b>*</b>   | <b>. . .</b>   | * * · · · · · · · · · · · · · · · · · ·  | <b>. . .</b>   | <b>. . .</b>   | <b>. .</b>   | <b>. . .</b> .   | <b>. . .</b>  | <b>. . . .</b>   | <b>. . .</b>   | <b>*</b>   | <b>. . .</b>   
  | <b>. .</b>   |  |   |   |  |   |  |  |   |  |   |   |   |  
   | Day of High  |  |  | Degrade.   |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stawedge vi. Damaged orsl connections i. Oil leakage                   | <b>. . .</b>   | <b>, , , , ,</b>   | <b>* * *</b>   | <b>, , ,</b>   | <b>* *</b>   | <b>.</b>   | <b>. . .</b>   | <b>. . . .</b>  | <b>. .</b>   | <b>. . .</b>   | <b>. . .</b>   | <b>. . .</b>   
  | <b>. .</b>   |  |   |   |  |   |  |  |   |  |   |   |   |  
   |  |  |  |  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials lii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings              | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stewedge vi. Damaged or sl connections i. Oil leakage                  | <b>\$</b>  | <b>.</b> • • • • • • • • • • • • • • • • • • •   | <b>* *</b>   | <b>.</b>   | <b>, , ,</b> , , , , , , , , , , , , , ,   | <b>.</b>   | <b>. . .</b>   | <b>.</b>  | <b>.</b>   | <b>. . .</b> .   | <b>. . .</b> .   | <b>* *</b>   
  | <b>5</b>   |  |   |   |  |   |  |  |   |  |   | 化二苯酚 电流   |   | \$4.1 (Fig. 4)   
   | Sec. 2004.   | Section 2  | Section 2  | Septimized   |  |  |   |   
   |   |   |   |  |  
   |  |  |  |
|  |  |  |  |                                       |                           |   |  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings  | v. Slackened stat wedge vi. Damaged or sla connections ii. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings             | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials iii. Bushings                    | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                       | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials                 | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  
   | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities tion materials  | v. Slackened stat wedge vi. Damaged or sla connections i. Oil leakage ii. Coil bushing c (overheat and abnormalities            | v. Slackened stewedge vi. Damaged or sl connections i. Oil leakage                  | <b>* *</b>   | <b>* *</b>   | * <b>'</b>   | <b>* *</b>   | <b>Š</b>   | <b>.</b>   | <b>.</b>   | <b>* '\$</b>  | * <b>'</b>   | <b>.</b>   | <b>.</b>   | <b>.</b>   
  | <b>*</b> ' <b>\$</b>   |  |   |   |  |   |  |  | Mark Strain   |  |   | 化二苯酚 电流   | \$4. 美国·克里克   | 似,走到走  
   | 되는 기사들은  | Service Service  | Septimized.  | Service Control  |  |  |   |   
   |   |   |   |  |  
   |  |  |  |

Equipment/Machine			Ι.	
	During/After dismantling	After cleaning	During/After reas	reassembling.
f) Bearings				
	i. Contamination			
	ii. Fitness of bearing metal			
	iii. Cracks			
	1v. Bearing metal lock			
g) Collector ring				
	i. Contamination			
	ii. Marks or wearing out			
	iii. Bus ring tightness			
	iv. Measurement of insula- tion resistance			
h) Brushes				
	i. Contact			
	ii. Chips and cracks			
	iii. Discoloration of pig			

	III - Inspe	Inspection items	
Equipment/Machine	During/After dismantling	After cleaning	During/After reassembling
1) Brusn no i der	1. Slack		
	ii. Abnormalities on brush slideways		
j) Seal Casing			
	i. Measurement of gap betweem seal ring and journal		
	11, Seal ring and ID		
	iii. Wearing out and dis- coloration of seal ring slideways		
	iv. Rust, crack and wearing out of springs		
k) Air Defleetor			
	<ul><li>i. Electrolytic corrosion at joint</li></ul>		
1) B¢T	i. Filter		
	Upper gasket		

Four oment/Machine		- Tusbec	
	During/After dismantling	After cleaning	During/After reassembling
m) Gas Cooler			
	i. Defects on tube sheet side walls		
	ii. Fouled fins		
	iii. Cracks in cooling pipe		
N) Fan Nozzle	iv. Air detraining pipe		
	i. Electrolytic corrosion at the joint		
	ii. Fan baffle mounting studs		
2) Exciter	i. Centering		
	- Runout check		
	ii. Measurement of insula- tion resistance		
	- Exciter statof		
	- Exciter rotor		
	- Pilot exciter		
	- Exciter bearings		

iii. Oil deflectors  iii. Oil deflectors  - Measurement of gaps  of Oil deflector  iv. Bearing metals  - Measurement of side gap  - Conditions of white metals  v. Collector ring  v. Collector ring  - Conditions of dust  - Conditions of dust  - Conditions of brushes	After cleaning  During/After reassembling  Second S
	Q u o
	Q Q
	w o
- Measurement of side gap - Conditions of white metals - Orifice diameter of oil inlet v. Collector ring - Conditions of dust - Conditions of dust - Contact surface - Wearing out of brus	<b>⊙</b> 0.
- Conditions of white metals - Orifice diameter of oil inlet v. Collector ring - Conditions of dust - Contact surface - Wearing out of brus	φ
- Orifice diameter of oil inlet v. Collector ring - Conditions of dust - Contact surface - Wearing out of brus	
v. Collector ring - Conditions of dust - Contact surface - Wearing out of brus	
- Conditions of dust - Contact surface - Wearing out of brus	
- Contact surface - Wearing out of brus	
- Wearing out of brus	
	shes
- Conditions of brush c hippings	
- Conditions of pigta	tails
→ Wearing out of brush	

Inspection items	After cleaning During/After reassembling							80 -								
Foil i monthly Machine Commence of the Commenc	During/After dismantling	- Clearance of brush and holder boxes	- Fixing bolts	- Wearing out of ring	- Conditions of ring film	- Mechanical abrasion	vi. Protective covers	- Measurements of air deflector gaps	vii. Rotor Fan	- Fan bolts and rotor fan	viii. Exciter rotor	- 011 Teakage	- Dust and rust	- Stator wedge	- Temperature detectors and leads	- Measurement of insula- tion resistance of stator coil

בלת ולוושוור/ ווסכוו ויום	III - Inspection Items	
	During/After dismantling After cleaning	During/After reassembling
c) Ho cos 1 of 1 milt		
	1. Vacuum pump and motor	
	- Stator and rotor	
	- Alignment between	
	motor continued to the	
	- Bail bearing	
	- Grease and 011	
	ii. Measurement of insulation resistance	
	iii. Temperature, vibra-	
	Solution and a second line in the second line in th	
	iv. Seal oil pump	
	- Ball bearing	
	- Stator and rotor	
	Grease and oil	
	- Measurement of insulation resistance	

	M / .

Equipment/Machine	III - Inspecti	
	During/After dismantling After cleaning	During/After reassembling
	- Temperature, vibration and abnormal sound	
	v. Piping system	
	-0illeakage	
	vi. Tanks	
	-H <sub>2</sub> detaining tank	
	-Air detaining tank	
	-Vacuum tank	
	-Float trap	
	-011 filter	
	-Pipings	
	-Relief values	
	-011 pressure regulating	
	vii. Hydrogen gas control panel	
	-Activated alumina or silica gel of H2 gas drying chemicals	
	《《《··································	

Inspection Items	After cleaning											, 1000 1000 1000 1000 1000 1000 1000 10	
TO THE PROPERTY OF THE PROPERT	During/After dismantling Aft	- Teflon gasket	- Eeak test	- Measurement of insulation resistance of heater	Viii. Storage tank	ix. Filters	x. V-type strainer	xi. Strainer on outlet of deionizer					
	equipment/Machine												

III - Inspection Items	smantling After cleaning	transformer S and oil		and blocks device	on parts	conductor	discharger arts
	Ouring/After disman	ing of cesarie g fans	iff. Alarm device iv. Relief device	v. Terminal box and	C		x. Valves, heat disc and welded parts

85	

DE 2007 200 200 200 200 200 200 200 200 20		Inspection Ltems	
	During/After dismantling	After cleaning	During/After reassembling
	xii: Measurement		
	- Insulation resistance - Oil insulation resist-		
	ance 0il oxidation		
b) Circuit breakers	i. Insulator and bushing		i. Measurement
	Bushing		- Insulation resistance
	ii Control IIIIi		- Open - Close test - Minimum pressure working
	7 to 1		1set
	mechanism - Cable and terminal blocks		
	iii. Control air pipings		
	- Air leakage - Air filter		
	iv. Disconnecting parts		
	- Contacts		
c) Disconnecting	i. Bushing		
SWITCH STATE OF THE STATE OF TH	- Bushing and connecting		
	- Looseness of conductor connecting parts		

Continuent ///archine		II - Inspection Items	
מו וחשבוו ליושרון וום	During/After dismantling	After cleaning	During/After reassembling
	ii. Control unit	の 10 年 10 年 10 年 10 日 10 日 10 日 10 日 10 日	
	- Control and link mechanism		
	iii. Disconnector		
	- Disconnecting parts		
	<ul> <li>Cable and terminals block</li> </ul>		
	- Earthing device and earthing wire		
	iv. Actuator		
	- Air supply system		
	as		
	v. Measurement		
	- Insulation resistance		
	- Open - close test		
d) Surge absorber	i. Bushing and connecting parts		
	ii. Conductor connecting parts		
	iii. Lighthing arrestor		
		等十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二	

Conjonant (Machina		I Inspection Items	
	During/After dismantling	After cleaning	During/After reassembling
e) Neutral orounding	Tanctownork		
equipment	i. Reactor		
	iii. Resistor		
	. 1V. Conductor connecting		
	v. Measurement		
	- Resistance		
	- Insulation resistance		
T) Cubicie		<ol> <li>Instrumenets and pro- tection relays</li> </ol>	
		ii. Adjustment of instruments mounted on cubcle	
		iii. Cable, wire and terminal block	
g) Power supply unit		i. Removable mechanism	
		ii. Primary and secondary conductors	
		iii. Cable, wire and terminal block	
		iv. Control circuit	
		v. Interlock system	
		vi. Conductor connecting	
		vii. Electromagnetic contact	