N. Wilde													
	7				WA	GON CARE CEN	TRE TUGH	LAKABAD					
			PRE-ROH I	nspection	CHECK LI	ST OF LCCF-20	C BOGIE		10	Ver-0			
	07	7 20 Boiste	Make& Bu	uilt year 🖸	1105	7-06-	J4 	Ua	10-0	9-20	20	Jan De C	, 1
806	E NO.	Wago	o no/M.no	from bogi	d-6	125113	734	1-B1	L(Am		Moduleno	- JA	(m)
FRICE	NT POR			Z. All lin	es must l	be entered 3	REF:- L.S.	D. is fitted in	left side&S/I	Frame No.	1 will be left side		
Note	1. All Dism	onsions are in M S. No. of	S/Frame	e Make	E	Built (Month/Y	ear)						
		S/ Frame	-		-	.0 1							
Cusa I	ingmgNo2	0846	SI		-	10-11	1						
	irameNo2	1047	SI	-		11-14				Change	ed=C Repaired=R	Remarks	
Side .			New	Cond	-	5/Frame NO		S/Frame N	Right	Crising	перапеи		
S.M.	Description	Of CHECK	278	286			Right 278	left 277.5	277,5				-
1	Pedestal Jav		105	101		105	lot	104	105			-	
2	Pedestal sid	e outer	105	101		105	105	105	105	-			
3	Pedestal SIG Pedestal CTG	own side	152	144		152	151	130	151	-			-
<del>4</del> 5	Pedestal CT	wn root	318	323	-	318	318	318	318	+			-
5 6	column side		216	6	-	214	216	216	216				-
7	side frame		10	2	-	4	급_	- B	4				
8	pocket liner	or of Wedge	+	7	1	1	``	1	1				
9	vertical wea	N. Ol. Mcc.	0	-			<u>'</u>	<u>'</u>	- 0-3				
10	slope wear	of Wedge block	k 0	3	-	EA EA	FA	EA	EA				
11	Adopter ma	ke		262	-	267		217	267			-	
12	Adopter sid		268 156	164	-	157	156	157	156				
13	Adopter CT			-		Pre38.					*		
14	vertical	t bottom liner	38	40						+-			
15	Centre pivo	t Ring liner	365	369		Pre 3.6.6	Final	700					
	wear	. Colour code	A,B,C,	D,E,F		A		A	1				
16	Boister spg	spg. Height	123	119	)	_	_						
17 Nomi	nal clearance	s PRE & Final O	F BOGIE				12	10	To	Col	our code of bolster spr	rings:-	
i de con	Longitudini	al clearance		}	PRE:-	16	12,	10	1.				
1	in between	Adopter &	10	15	FINAL:-	10	12	10					
	S/Frame Lateral cle	arance in			PRE:-	25	25	26	25		*		- lou
	between A		25	28	FINAL:-	25	25	26	25	- 1	Green,B=Yellow,C=Gr	ay,D=Wnite,E=3	оку
	S/Frame						ч	5	U	ы	ue		
	Longitudin	al clearance		7	PRE:-	4	<del></del>		-		•		
	1	bolster &	4	7	FINAL:	4	u	3		2			
	S/Frame Lateral cle	arànce in	-		PRE:-	24	26	20	2	3			
2	between b		22	28	FINAL:	0.1	26	21	x   2	3	/code of provided pair	red holster sprii	ngs:-
-	S/Frame	140				74			-		/code of provided pair	ed political ability	0
		1	0.5	2	PRE:-		1	+=	-		(1)		
3	Side beare	r clearance	0.5		FINAL:	- 10: -	1000	5 13/	5 131	1	( <b>/</b> )		
	-		129.5	132.5	PRE:-	131-5	131-			315	( .		
4		nt under Tare	123.3		FINAL:	131-5		OK					
5	Bogie Tran			30	)18±4.5	1 0		- 01	•				
Mate	erial consump	tion:-		1	144	Side bearer	Nut&Rolt		_	27	Push rod	-	
1	W/jaw add	pter			14			+=	-	28	BK. Beam bush	-	
2	Bk. Beam v	vear plate	_	_	15	Side bearer		-	+-	29	Slide block	_	_
3	Wear plate		-		16	Retaining B		-	-	30	Pin size 28*100 mi		Ū
4	E/M Pad		Ч	cn	17	Jaw liner 3		+=	+	31	Pin size 40*118 m	m 2	+ 0
5	Bk/block		4	ch	18	Jaw liner 4		-		32	bulb cotter	2	C
6	10*100 m	m S/Pin	4	Ch	19	C.Pivot Rin	tem liner	+=	-	33	S/F Key&N/BOLT	4/4	-
7	Bk/block k	ey		-	20			+=	_	34			+
8	Bk.beam			1=	21	Bolster sp			-	35			+-
9	S/Bearer s	pg.		+=	22	Bolster sp	g. Shubbe		-	36			+
10	Bolster lin			+=	23	Push rod s		-		37			+-
11	Friction lin	er		+=	24	y-Type F/		-	=				+
12	W/Block			+	26	Eqilizing le		-		39	9		
13	CCSB ASS				1 20	Edurang I							

Sign.of JE/SSE

Sign of Sr. Tech

Scanned by CamScanner

PRE-ROH Inspection CHECK LIST OF LCCF-20C BOGIE

Bolster Make & Built year TITA-07-07

Date 10-9-2020

wagon no Nono from the ded - 61251137341- BLCAM

module No - 5mps P-3/4/m

	All all and an experience	S No. of				ust be entered	J. NET - L 3	T	iert side &S/	Frame	No 1 will be	left side		
		S. No. or S./ Erame	S/F	rame Mak	e	Built (Mont	(h/Year)							
	ing a simple state of		3	TIT	A	07-	27							
5.	inc trampNo. 2	4860		Tin		02-								
	_		Nev		ondemn	5/Frame N		5/Frame N	0.1	Cha			1	
5	N. Description	on of Checks	size		ize	left	Right	left		Cha	nged=C	Repaired=R	Remarks	
	Pedesta .	3W	278	2	86	277.5	277.5		277.5	-	-			
	- 1	iide outer	105	1	01	105		277.5		-			-	
3	Pedesta.	side inner	105	1	01	105	105	105	105			and the second s	+	
4		rown side	152	1	44	151	151	150	148	-		A STATE OF THE PARTY OF THE PARTY.		
5		rown roof	318		23	318	318	318	318					
- 1	- CONUMY 54		216		06	214	216	216			and completion to the design of the completion o			
		friction liner	10	6		3	4	8	214					
	Mi 1940.00	ear of Wedge		2		4	4	4	2		D			
4	500 W	an or weage	0	7		,	,	1	)					
		r of Wedge blo	ock 0	3		5.5	2.0	0.5	0.5	go - maissannina			+	
	Addigner in	ake				0.5 EA	EA	EA	EA		the same of the same		1	
_:2	Apopter si	de	268	2	62	267			266					
. 13	Adopter or	own lug	156	1	64	157	266	156	157		where the second second			
: :		ot bottom line	38	4	0	Pro . 70	Final <b>5</b>				The particular limit we have to the particular limits			
	99 Tub		-			F16	rindi	<b>37</b>						
15	Lentre pivi wear	ot Ring liner	365	3	69	Pre. 3.6	ن.Final	3.6.6						
		Colour code	ΔR	C.D.E.F		-	Λ			_			2	
		Spr Height	123		19	+	7		A					
Non	minal clearance					1					and the second second	And water to the first	1	
		al clearance			PRE:-	10	T 1)		Т-11	Tico	law code of	bolster sprii	100	
1	in between	Adopter &	10	15							iodi code oi	DOISTET Sprii	iks.	
	S/Frame				FINAL:	10	10	11	)1					
	lateral cle				PRE:-	25	25	26	25					
	between A	dopter &	25	28	FINAL:		25			-		14		
	S/Frame		-		+			26	25	- bl		allow,C Gray	,c White,t	24
		al clearance		7	PRE:-	5	4	4	5	01	ue			
	ir between 5/Frame	DOISTEL &	4	7	FINAL:	. 5	4	4	5					
	Lateral de	arance in			DDC.									
2	between bo		22	28	PRE:-	22	24	26	23		The second secon			
	S/Framie			2.5	FINAL:	22	24	26	23					,
			1		PRE:-	-				C	/code of pro	vided paired	bolster sp	tay.
3	Side bearer	clearance	0.5	2	-	<u></u>					<u> </u>			
			-	-	FINAL:		100 0				( A	(		
	CCSS maight	t under Tare	129.5	132.5	PRE:-		130.5		131-5		1	' /		
	7. 7.			1.2	FINAL:				131-	>				
-	Rogle Trami			3	018±4.5	PK		OK				men many service of the control of t		
mate	erial consumpt													1
	W awarco	ret			14	Side bearer	Nut&Bolt	_		27	Push rod		~	
	ek Beam wi	earplate	-	-	15	Side bearer	seat	-	_	28	BK. Beam	bush	-	
,	Wear plate		1	ch	16	Retaining B	olt	-	_	29	Slide bloci	k	_	1
4	E'N' Pad		4	un	17	Jaw liner 3				30	-	S* 100 mm	_	
-	Br block		4	ch	18	Jaw liner 4			~	31		0*118 mm	2	1
6	10*100 mm	5/P./A	4	an	19	C. Pivot Rin		_	-	32	bulb cotto		324	
7	Skilblock key			-	20	C. Pivot bot		_	-	33	S/F Key &		Who	
-	Ba tieam	9	_	_	21	Bolster spg				34	1		374	
-	Silbearer sog		_		22	Boister spg		_		35		Service of the servic		
ič	Borster inner				23	Boister spg				36	-		-	-
. 1	fra in ref		~	~	24	Push rod sa				37				ì
					4.4	E CUSH FOU Sa	HCTA .	_	_	( )/	1		1	

Sign of TEX SE

Sign of Sizection

PRE-ROH Inspection CHECK LIST OF LCCF-20C BOGIE Ver-02 Date 10-09-2020 Bolster Makes Built year HDC - 01-2000 removed 2 Provided - 62251156011-BLCBM moduleno- Impst UBAHI/BEAB 2. All lines must be entered 3. REF:- L.S.D. is fitted in left side &S/Frame No.-1 will be left side 1 All Dimensions are in M.M. Nute Built (Month/Year) 5 No. of 5/Frame Make 5/ Frame HDC 12-99 3304 Side frameNo 1 HDC 12-99 5)de frameNo.-2 5/Frame NO.-2 Changed=C New S/Frame NO.-1 Condemn Repaired=R Remarks Description of Checks 5.N size size Right Right 286 278 277.5 277.5 277.5 Pedestal Jaw 277.5 105 101 105 105 105 Pedestal side outer 03 105 101 105 Pedestal side inner 105 15 318 Pedestal crown side 152 144 152 152 318 323 318 318 Pedestal crown roof 318 216 206 214 column side 216 10 side frame friction liner 6 pocket liner 2 vertical wear of Wedge 0 7 1 ) 9 block slope wear of Wedge block 0 3 0.5 0.2 10 Adopter make 11 262 Adopter side 268 267 12 Adopter crown lug 164 13 Centre pivot bottom liner Pre. 38.5 Final 38-5 38 14 vertical Centre pivot Ring liner Pre 367 Final 367 365 369 15 wear A,B,C,D,E,F 16 Bolster spg. Colour code 119 123 Side bearer spg. Height Nominal clearances PRE & Final OF BOGIE PRE:-10 Colour code of bolster springs: 10 Longitudinal dearance in between Adopter & 10 15 FINAL: 10 1) 10 " 5/Frame Lateral clearance in 25 25 PRE: 27 25 between Adopter & 28 25 A= Green,B=Yellow,C=Gray,D=White,E=Sky 25 FINAL:-25 27 5/Frame 4 PRE: 5 5 4 Longitudinal clearance 7 in between bolster & ч 5 4 FINAL: 5 5/Frame 23 PRE: 23 26 Lateral clearance in 24 28 between boister & 23 26 FINAL: 23 S/Frame C/code of provided paired bolster springs. PRF: 0.5 2 Side bearer clearance FINAL: 131 131 PRE: 132.5 CCSB Height under Tare 129.5 FINAL 73) 3018±4.5 ٥٢ bogue Trammeling Material consumption: 27 Push rod 14 Side bearer Nut&Bolt W/saw adopter 28 BK. Beam bush ch 15 Side bearer seat 6x Beam wear plate Slide block 29 Retaining Bolt 16 Wear plate 30 Pin size 28\*100 mm Jaw liner 3 mm 17 E/M Fed Pin size 40\*118 mm 31 Jaw liner 4 mm 18 8k/trlock bulb cotter 32 C. Pivot Ring 19 10\*100 mm 5/Pm S/F Key &N/BOLT 33 C. Pivot bottom liner 20 Bir/Diors key 34 21 Bolster spg. Outer 35 22 Bolster spg. Inner

Bolster spg. Snubber

Push rod safety

y-Type F/ Lever

Equizing lever

23

24

25

26

S76warer.spg

fooister/ finer

Friction lines

W/6iook

CCS8 ASSN

Sign of, Sr. Tech

Scanned by CamScanner

36

37

38

39

PRE-ROH Inspection CHECK LIST OF LCCF-20C BOGIE Bolster Make & Built year Onent-11-14 Date 10-09-2020 removed & Provided - 62251156011- BLIBM moduleNo- JORSE 2. All lines must be entered = 3. REF:- L.S.D. is fitted in left side &5/Frame No -1 will be left side 1. All Dimensions are in M.M. S. No. of Built (Month/Year) S/Frame Make S/ Frame 5ide frameNo.-1 SIL 10-14 0910 Side frameNo. 2 SIL 0976 11-14 Condemn S/Frame NO.-1 New S/Frame NO.-2 Changed=C Description of Checks Repaired~R Remarks size size left Right left Right Pedestal law 278 286 280 277.5 277.5 277-5  $\Theta$ Pedestal side outer 105 101 103 105 105 105 Pedestal side inner 105 101 56 Pedestal crown side 152 144 152 318 214 318 Pedestal crown roof 318 323 318 column side 216 206 2) Y 216 side frame friction liner 10 6 8 pocket liner 2 4 (2) vertical wear of Wedge 7 block 1 ١ ١ 10 slope wear of Wedge block 3 0.5 0.5 11 Adopter make EĂ EA 12 Adopter side 268 262 Adopter crown lug 13 164 Centre pivot bottom liner 14 Pre 38-5 Final 38-5 38 40 vertical Centre pivot Ring liner 365 Pre. 367 Final 367 369 Bolster spg. Colour code A,B,C,D,E,F 17 Side bearer spg. Height 123 119 Nominal clearances PRE & Final OF BOGIE Longitudinal clearance PRE: 13 10 13 10 Colour code of bolster springs in between Adopter & 15 FINAL:-10 5/frame 10 13 10 Lateral clearance in PRE:-27 25 25 between Adopter & 25 25 28 FINAL: 25 27 25 25 A. Green, B.-Yellow, C. Gray, D. White, L. ..., Longitudinal clearance PRE: 5 ų 4 in between bolster & 4 7 S/Frame FINAL:-2 2 ų Lateral clearance in PRF. 22 22 24 26 between bolster & 22 28 s/frame FINAL: 22 22 24 26 C/code of provided paired, boister spring PRE Side bearer clearance 0.5 FINAL PRE 131 CCS8 Height under Tare 31 129.5 132.5 FINAL 131 Bugie Trammeling 3018±4.5 OK Material consumption: W/jaw adopter 14 Side bearer Nut&Bolt Push rod Ba Beam wear plate 15 Side bearer seat Wear plate BK Beam bush ch 16 Retaining Bolt Slide block 17 Jaw liner 3 mm Bik DIOCK Pin size 28\*100 mm 30 18 Jaw liner 4 mm L-1200 mm 5 Pin size 40°118 mm 31 19 C. Pivot Ring bulb cotter C. Pivot bottom liner S/F Key &N/BOLT Boister spg. Outer 34 Boister spg Inner int mer 35 Bolster spg. Snubber 36 Push rod safety 37 y-Type F/ Lever 38 ASST 26 Equizing lever

Sign of Mechi

PRE-ROH Inspection CHECK LIST OF LCCF-20C BOGIE

9/2-212

A767

JASIL

ster March Bust year JASIL- 05-D9

65-09

Dato 10 - 9.2020

2 Pooridid-6225/156004-BLIBM

moduleno JMPSP 3/4(m)

A761	J.	ASIL	05-	09				
5.N Description of Checks	New size	Condemn	5/Frame N		S/Frame N	102	Changed=C	
Properties take	and the second second second second	size	left	Right	left	Right		Repaired=R
	278	286	277.5	277.5	277.5	+		4
Pedesta side outer	105	101	705		100	278	+	+
in indenta juga ingga	105	101	104	105	105	105	-	1
formation them side	152	144	150	100	105	105		1
With the Theet root	318	3.23		152	152	152		
	216	206	318	318	318	318		
udo fractivi fration larger	10	6	214	216	214	216		+
fraction was	5	2		9	A	\$		-
version was of Wedge	-	+ -	4	4	G	<u>.</u>		
54.16 K		7	,					
scor, wear of Wedge block	0	3		_ '	1	1		
Adopte make		+	2:5	0.2	0.5	0.5		
Adopter ude	268	262	EA	EA	EA			
Adopter crown lug	156	164	264	267	266	EA 266		
errore payor portorn larger		104	137	157	158	158		
Report of	3.8	40	Pre 39	Final 3				
Jenstein Diseast Rinig Senger		-			, ,			
we b	365	369	Pre 367	Final. 3	57			
Boster say Colour code	A.B.C.D.L.			Control of the Contro	• • • •			
310 Dearw soy meight	123	119		,	A			
nal clearances PRE & Final OF BC	OGIF	4		_	-	-		

8- udmili melarance. PRE 13 10 11 12 Scilween Adupter & FINAL 13 10 11 12 25 25 Ceramini Adopter & 25 25 FINAL 25 25 25 25 PRE: 2 2 Cirtiweren bolister & 4 FINAL 5 2 4 23 23 Declared Joinston & 25 28 FINAL: 23 23 25 PRE .. FINAL: 131-5 PRE:-131 129.5 1325 FINAL: 3018±4.5

A : Green,B. Yellow,C. Gray,D. White is a blue

Colour code of bolster springs

C/code of provided paired bulster spring

(A)

aw adopter	- 14	Side bearer Nut&Bolt			T		r	
or or what plate	en 15	Side bearer seat			27	Push rod	_	-
r place	- 16				28	BK. Beam ousn	_	_
9	Ch 17	Retaining Bolt		ch	29	Slide block	_	_
4	Ch 18	Jaw liner 3 mm		No. of Addition of the Local Con-	30	Pin size 28*100 mm	_	_
Ummister 1 6 +	Ch 19	Jaw liner 4 mm	-	-	31	Pin size 40*118 mm	2	· 0
ork ker,	- 20	C. Pivot Ring	States - Translations I are in con-	_	32	bulb cotter	2	C
- I	- 21	C. Pivot bottom liner	-	-	33	S/F Key &N/BOLT	4/4	ŭ
14 AM.	- 22	Bolster spg. Outer		-	34	provide the second control of the second con	7 4	
- 1	23	Bolster spg Inner		_	35	Section of the sectio		
To the state of th	24	Bolster spg. Snubber		_	36			,
-	- 25	Push rod safety		-	37			
251	- 26	y-Type F/ Lever		-	38	Market or Committee of the Committee of the State of the Committee		
		Eqrizing lever	_	_	39			

Ver-02 Date 10-09 - 2020 TEXM9 05 10

\* Poorided-62251156 004- QLIBM 2 All lines must be entered 3 REF - USD is fitted in left side &5/Frame No -1

module No- Impse 3/4 (m)

			y Kinging	4	K-Trans	ne Najakes	Built (Me	onth/Year)					
		michely 1	305	5	Te	× 949	06-	-10					
	4.5	1140N1 2	021	4.	Te	ama	03-						
		0			New	Condemn		NO.1	S/Frame	NO 2	Changed=C		r
	X (N	Description	HI CHEEKS		stee	size	teft	Right	left		Changedac	Repaired=R	Remar
	. 1	Perfectly Can	•		278	286	277.5			Right	-		
		lateration from	1-11-14-60		1015	101	105	103					
7.3	10	reduction and	6. Marital		1110	101	105	123	104	105			
1 4		horginal to the			152	144	151	105	151	105			
	,	Green Fred Cont	An easy	1	318	323		218		318			
-	- 6	of the states		1	516	206	318	318	318	216			-
1	1	to traine ten	Chail links		10	6	8	8	9	276			-
7		a mark from	1.140	-	4	2	4	2	2	4	3		
W	tile	etical wegar i ick	Wedge		0	7	,		1	,	3		-: 1
141	- July	or wear of	Wedge blo	k   1	)	1				<b>'</b>			
1.1		pter make				( )	5:2	0.2	0.2	0.5			
131	Acto	pter vide		1 1 3	68	262	565	EA	EA	EA			
1.1		pter crown		4	50	164		266	266	266			
( )		tre pivot bio		1000			157	159	156	157			
	vint.	1.11		1	N	40	Pre 39	Final	3.9				
١.	W. 41			3.0	(.5	369	Pre. 361	Final	266				-
		er spr tok			B.C.D.L.F	*	Λ						
, 	Side t	warer spg	Height	1.	74	119			A				
omii	nal clea	rances PRE	& Final OF	BOGI	E								
	Longit	tudinal clea	irance			PRE:	12	77					_
	5/Fran	ween Adop	ter &	10	15	FINAL:				U	Colour code of	bolster springs	5.
- 1		ne Lelearance				CHAIL:	12	11	1)	11			
	betwee	r clearance en Adopter		36	2.0	PRE:	25	27	2.6	2			
	Vitan		O.	25	28	FINAL:	25		and the second second second second	25			
1	Longitu	idigal dear	ance					27	26	25	A= Green,B=Yel	low,C=Gray.D-	Wni.e
1	in betw	cen bolste	1 & 4		7	PRE:	4	4	4		blue		
	5/Frame				1	FINAL:	L <sub>j</sub>	4		ح			
1	aterat	clearance i	n				-	-	4	2			
16	etweer	i belster &	2.	2	28	PRE:	22	22	24	23			
	/Frame				2.0	FINAL:	22	22	24	23			,
1	ita baara	con a Land				PRE:-				2	Cland		
1 31	or pear	er elearan	ce   0,	5	2	The same of the sa		_	_		C/code of provi	ded paired bo	ister ser
			-			FINAL:	-		_		(1)		
CE	SB Hey	ght under 1	lare   12	9,5	132.5	PRE:-	131-5	171-5	131-5	1216	( A	)	
160	mo 1 r	mmeling	1			FINAL:	131.5	131.5	1715	131-5	( )		
iale	onsum	omenng ettee:			30	1814.5	131.5 131.5	10/0	0/31-5	1315			
						And a line of the latest and the lat			-				
	hiw ark		-		-	14 Side	bearer Nut	P.DIt		-			
		wear plate	-	- 1	_		the state of the s			- 27	Push rod		
	ar plate		2		. 10		bearer seat		_	28			- u
	Pad		7.	1	ch	16 Ret	alning Bolt		2 0		BK. Beam bu	sh	
131/1	dock		7		cy		liner 3 mm	the state of the s	2	and the same of the same of the same of	Slide block		-
	100 mir	Spin	.7		ch	18 Jaw	liner 4 mm	Market - cont		30	Pin size 28*1	00 mm	-
14/71.	dock ke	rəyrin 	9		ch	19 C P	vot Ring		-	31	Pin size 40*1		2
y 1)	OCH K KE	У	-	1.5		W 1	Ancidud	1		32		-5	_

20

21

22

23

24

25

C. Pivot bottom liner

Bolster spg. Outer

Bolster spg. Snubber

Bolster spg. Inner

Push rod safety

y Type [/ Lever

Egilizing lever

Meaning yog.

Balstra liner

Friction liner

W/Rhock

COBBASSY

Bk. beam

Sign of Sr. T

32

33

34

35

36

37

38

bulb cotter

PRF NON Inspection CHECK LIST OF LCCF JOC BOGIE Haleter Making Built year TITA-07-06 Date 10-09-2020 100vided-62251155791-B2CBm moduleNo-JMPSP 3/4(M) All lines must be entered 1 RFF: 1.5 D is fitted in left side &S/Frame No. 1 will be left side. Built (Month/Year) Wirama Make sus lemmeNe 1 3006 TITA 08-06 Cata trainettes 2756 TITA 00.06 Condemn 5/Frame NO. 1 Description of Checks 5/Frame NO.-2 Changed=C Repaired=R Remarks stre left Right left Right Prohest of law 286 277-5 277.8 281 277.5  $^{\odot}$ Fight rations outer 10% 101 105 105 Pert dal cole mora 105 105 101 104 Ended drivery side 152 144 148 147 318 tradestati nown root 118 321 318 214 e denine ilde 216 206 side frame friction lines 10 portet liner (2) 2 vertical wear of Wedge 7 ) ) ١ slepe weat of Wedge block 0 Adopter make Adopter side 268 262 Adopter crown lug 156 164 Centre pivot bottom liner Pre...39 ....Final...39 40 Cotte pivot Ring lines Pre 36 6 Final 366 365 369 Bolsler spg Colour code A,B,C,D,E,FSide bearet spg. Height 123 119 Nominal clearances PRF & Final OF BOGIE Longitudinal clearance PRE:-14 Colour code of bolster springs III lietween Adopter & 10 15 FINAL:-11 1/Lame 10 11 12 Lateral clearance in PRE:-25 25 25 25 between Adopter & 25 28 SArame FINAL:-25 25 25 25 A= Green, B Yellow, C Gray, D White, J .... Longitudinal clearance PRE:blue 7 4 ۲ in between bolster & 7 FINAL:-4 5/Hame 5 ч 7 Lateral clearance in 25 PRE:-22 23 24 between bolster & 22 28 25 22 5/Frame FINAL:-C/code of provided paired boister aprille. PRE:-5ide bearer clearance 0.5 FINAL:-PRE:-CCSR Height under Tare 1305 129.5 132.5 FINAL:-Bogie Trammeling 3018±4.5 OK ial consumption: W/Jaw adopter 14 Side bearer Nut&Bolt 27 Push rod Bk. Bearn wear plate ch 15 Side bearer seat 288 BK. Beam bush Wear plate 16 Retaining Bolt 29 Slide block F/M Pad 17 Jaw liner 3 mm Pin size 28\*100 mm Bk/block 10 18 Jaw liner 4 mm 10\*100 mm S/Pm 41 Pin size 40\*118 mm 19 C. Pivot Ring 12 bolb cotter Bk/block key 20 C. Pivot bottom liner Bk besim 1.1 5/LKey &N/BOLL 21 Bolster spg. Outer S/Bearer spg 14 22 Bolster spg. Inner 11, Bolster liner 23 Bolster spg. Snubber riction lines 16. 24 Push rod safety V/Block 17 25 y-Type f/Lever SB ASSY 111 26 Egilizing lever

HITE HOH Inspection CHECK LIST OF LCCF-20C BOGIE

Ver-02

.....96, 218

Rolleton Makok Built post Texma - 07-07

Date 10-09-2020

removed & Poorided - 6225/155991-BLOOM

moduleno JMPSP-3/4 (m)

	1		4 No.		5/11	ume Make	Built (N	Aonth/Year)					
	.ole	tram-Nei 1	30	90	7	edma	0	7-07					
	alt.	framet#o /	25	87	7	PMA	06	5-07					
	5 N.	Description		,	New	Condemn			S/Frame	NO2	Changed=C	Repaired=R	Remarks
	9 14.	Deg. ription	or checi	**	gless	size	left	Right	left	Right			
1	1	Protestal law	y		118	286	278	277.	5 277.5	277.5			
		Podestal sul	inter		109	101	103	103	103	103			
İ	t .	Pedestal sub	គ អ្រោកវ		105	101	150	104	105	104			
	4	Prohistalicios	Mi dila		152	144	150	151	150	150			
	.	19 destal (199	go rad		418	323	318	218	318	318			
1		redimini side			216	206	214	318	214	216			
1	'	side frame fri	rtion line	11	10	6	9	9		2			
1 10	1	protest lines			5	2	4	4	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4			
1.,		vertical wear o	of Wedge	pi .	0	7	-			1			
1 "		liter k			1''		)	)	)	)			
111	1	slope wear of	Wedge	block	0	3	0.5	0.5	0.5	0.5			
111		Adopter make					EA	EA	EA	EA		· ·	
1.10	1	Adoptor side			25,8	262	265	264	265	267	+	1	-
111	1	Adopter crown	log		156	164	157	157	158	159	+		
١	11	entre pivot be	attom lin	D)			,						-
14	1	with al			485	40	Pre. 2.9	Final. 3	7				
	1.	ontre pivot kir	ng limer		7	1	21		, ,		1		
1'	100	mar			365	369	Pre. J. S.	6 Final 3	<b>b</b> .b				
11.	150	olster spg Cole	our code	4	A,B,C,D,E	J	1	Δ	P				
11	1 50	de heater spg	Height		123	119				2			2.2
Non	,	learances PRF		OF BO		1					·		
		agitudinal eles		1	1	PRE:	13	7 16 1	13	10	Colour rode of	holster springs	
1	10	between Ador	1101 %	10	15				The state of the s		20,03, 103, 5	30.3(01.4)7.11.63.	
	1./1	Lame				FINAL:	13	11	13	10			
	Lat	eral elegranica	u Hi	1	1	PRE:	97	37	27	~ 7			
	his	ween Adopter	1 %	25	28		27	27	27	27			
	1./1	1.91116				FINAL	27	27	27	27	A= Green,B=Yell	ow,C=Gray,D=W	h o.t Sky
	1.00	ertudinal clear	ance			PRE -	2	4	4		blue		
	l min	etween bolstn	1 %	4	7					5			
	15/11	attie				FINAL:	5	4	7	2			
	Late	rat clearance	(6)	-		PRE;	23	23	25	22			
	betw	veen bolster A	ž.	22	28			23					
						CINIAL	02	7.6	25	~?			

Material consumetion

Naterial consumption:				the state of the s			, -
W/Jaw idopter	-	_	14	Side bearer Nut&Bolt	_ 27	Push rod	
He is an wear plate	~	~	15	Side bearer sea:	28	BK. Beam bush	_
West posts	-	-	. 16	Retaining Bolt -	29	Slide block	_
I/M kad	9	ch	17	Jaw liner 3 mm	- 30	Pin size 28*100 mm	_
FOR /t, ryc &	М	. cm	18	Jaw liner 4 mm -	- 31	Pin size 40°118 mm	2_
10" , No min 3/12. 4	4	Ch	19	C Pivot Ring -	- 32	bulb cotter	2
day beach keep	-	-	20	C Pivot bottom liner	- 33	S/F Key & N/BOLT	414
He beare.	~	-	21	Bolster spg. Outer	34		-11 -1
Pro archapp	~	_	22	Boister spg. Inner	35		
4		-	2.3	Boister spg Snubber	36		
Tretail work		40	24	Push rod safety	37		
W. H. D. F.		~	25	y-Type F/ Lever —	- 38		
1/34 ASSY	~	-	26	Equilizing lever	- 39		

FINAL

2 5 PRF: FINAL 3018+4 5

wash of (00s)

Sign of Sr Tech

C/code of provided paired bolste: springs

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WAGON CARE CENTRE TUGHLAKABAD PRE-ROH Inspection CHECK LIST OF LCCF-20C BOGIE Ver-02 Bolster Makes Built year SINY lost - 11-08 Date 10-09-2020 Wagon no /M. no from hope de 61251137334 B1 CAM module No- Impsp-3 2. All lines must be entered 3. REF:- L.S.D. is fitted in left side &S/Frame No.-1 will be left side M.M. ni are anoisement IIA. 5 No of Built (Month/Year) 5/Frame Make 5/ Frame Simplex ade trameNo. 1 9321 11-08 in trameter 2 11-08 New Condemn 5/Frame NQ.-1 S/Frame NO.-2 Changed=C 5.11 **Description of Checks** Repaired=R Remarks Size size left Right left Right Pedestal Jaw 278 286 277.5 277.5 277.5 277-5 Pedestal side outer 105 101 105 105 105 105 Pedestal side inner 105 101 los 103 104 318 152 tredestal crown side 152 144 Pedestal crown roof 318 323 218 colgran side 216 206 side frame friction liner 10 vertical wear of Wedge 9 0 7 ) ) 10 slope wear of Wedge block 0 0.5 ea Ea 11 Adopter make 17 Adopter side 268 Adopter crown lug 156 164 Centre pivot bottom liner ....Final....3.9 Centre pivot Ring liner Pre 36.7 Final 36.7 369 16 Boister spg. Colour code A,B,C,D,E,F A 11 bide bearer spg. Height 123 119 Nominal clearances PRE & Final OF BOGIE Congitudinal clearance PRE: 10 Colour code of boister springs: in between Adopter & 15 FINAL: 5/1 came 11 10 12 11 Lateral clearance in PRE: 25 25 25 25 between Adopter & 25 28 5/1 carrie FINAL: 25 25 25 25 A= Green,B=Yellow,C=Gray,D=WI+++1=5I-7 Longitudinal clearance PRE ک in birtween bolster & 4 7 FINAL: 4 ک 4 ک lateral infearance in PRE: 24 24 22 22 between bolster & 22 28 FINAL: 24 24 S/frame 22 22 C/code of provided paired bolster springs. PRE: Side bearer clearance 0.5 2 FINAL 130 PRE: 130 130 CCS6 Height under Tare 129.5 132.5 FINAL: 130 Boglie Trammeling 3018±4.5 OK DX

#1/, aw adopter	_	-	14	Side bearer Nut&Bolt	_	27	Push rod	
by branching place	_	-	15	Side bearer seat		28	BK. Beam bush	
Viner plate	_	_	16	Retaining Bolt		29	Slide block	
I/W Rad	4	Ch	17	Jaw liner 3 mm	-	30	Pin size 28*100 mm	
64,0-00x 10*100 mm 5/kin	4	ch	18	Jaw liner 4 mm	_	31	Pin size 40*118 mm	2
Selfolora key	4	cn	19	C. Pivot Ring		32	bulb cotter	2
Sv. Geart			20	C. Pivot bottom liner		33	S/F Key &N/BOLT	414
. Construction	-		21	Bolster spg. Outer		34		
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Richard State Community	-	_	24	Push rod safety		36		
h (Beza	-	_	25	y-Type F/ Lever -	-	38	-	
7.58 A559	~	_	26	Equizing lever —	_	39		

Sign of Sr Tech

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