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

Ver-02

FEONT/REAR

Bolster Make & Built year T) TA -07-10

Date 7- 9-2020

wagon no /M no removed 6/25/16/1678 - BLLA

modulesto-TIGHT-10/3

Note:	1	All	Dimensions	are in M.M.
-------	---	-----	------------	-------------

		S. No. of S/ Frame	S/Fra	me Make		Built (Mont	n/Year)											
Side fi	rameNo-1	9627	T	ATT		08-1	0											
Side fr	rameNo2	0020	T	FOTO		09	10	4				,	-					
S.N.	Daverinting	n of Checks	New	223	ndemn	S/Frame N	01	S/Frame f	-	C	nanged=C	Repaired	R Rem	urks				
3.14.	Descripcion	of Checks	size	siz	e	left	Right	left	Right		_	0	-					
	Pedestal Ja	W	278	28	Name and Address of the Owner, where the Owner, which is the Owner	281	2775	280	281	-	-	3	-					
	Pedestal si	de outer	105	10	-	105	105	105	105	-			-					
	Pedestal s		105	10	_	105	105	1-5	150	-		-						
1	Pedestal cr		152 318	14	-	152	151	148	214	716								
				32		318	318	318	216									
	-	column side		20	ь	214	216	8	8									
7	-	friction liner	10	6 2		9	8	1.	9									
	pocket liner		5	12		u	4	4										
	vertical wear of Wedge block		0	7		1	1	1	1									
10	slope wear of Wedge block		k 0	3.		0.2	0.2	0.5	0.5	-	All de la constant de	-	-					
12	Adopter m					AAR	AAR	APR	AAR	-	0		170					
12	Adopter side		268	26		265	266	262	265	-	U							
13	Adopter cr	own lug	156	16	14	157	128	156	1	-	-							
4	Centre pivi vertical	re pivot bottom liner al 38		38 40		Pre. 3.0	3.5.Final	18-5										
15	Cantra nient Ring liner		365	365 36		Pre-36	JFinal 3	The state of the s										
16		. Colour code	A,B,0	D,E,F		A		A	-			-		-				
7	Account to the second	r spg. Height	123	1	19	122	122	122	12	2			- idae					
		s PRE & Final C	F BOGIE					-			The state of the s							
	A CONTRACTOR OF THE PARTY OF TH	al clearance	1		PRE:-	16	N_	18	16	- 0	olour code	of bolster spri	ngs.					
	in between S/Frame	Adopter &	10	15	FINAL	11	10	14	10									
	the latest section in the latest	ateral clearance in setween Adopter & 2			PRE:-	25	25	25	25	1								
				between Adopter &		28			-	25			Green R=	ellow,C-Gray	D-White,	SEV		
	S/Frame				FINAL	-			-		lue							
	The second second second	al clearance	TOBER.		PRE:-	4	4	4	4	9								
	March Co. Co. Co. Co. Co.	n between bolster &		7	FINAL:	4	4	4	4 4									
	- William Proposition Control	THE RESERVE OF THE PARTY OF THE			PRE:-	25	24	1 23		3								
2	between b	between bolster & 2		between bolster &		28	FINAL:		THE RESERVE OF THE PERSON NAMED IN	23	2	7	Cleada al ne	ovided paired	hoister sn	onus -		
20.00	S/Frame				PRE:-	2	-	2	-		C/code of pr	ovideo parrec	- ouister sp	6*				
3	Side beare	ie bearer clearance		e bearer clearance		bearer clearance 0.5		.2	FINAL:	2		2	-		CA	1		
				1	PRE:-			-	-		(A	/						
1	CCSB Heigh	ht under Tare	129.5	132.5	FINAL:				-									
	Bogie Tran	nmeline		3	018±4.5	0	K /	OK			1		-					
	rial consump			THE SECOND						1	T	- 1	-					
	The second secon			un	14	Side beare	r Nut&Bolt		-	27	Push rod			1				
	W/jaw add			A STATE OF THE PARTY.	15	Side beare	r seat	-	-	28	BK. Beam	bush		-				
	Bk Beam y	wear plate		-	1	Retaining 6		-		29	Slide bloc	k		-				
	Wear plate			-	16	Jaw liner 3	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	3	R	30	Pin size 2	8*100 mm		-				
	E/M Pad	SALE VIEW	4	ch	17	Jaw liner 4	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN	-		31	Pin size 4	0*118 mm	22	00				
	Bk/block		4	Ch	18	C. Pivot Rin	Committee of the Commit		-	32	bulb cott	er	2	10				
	10*100 mi	m S/Pin	7	cn	19	C. Pivot ka	ittom liner	700	-	33	S/F Key 8	N/BOLT	4/4	C				
7 - 9	Bk/block k		TO BE	-	20	Bolster sp			THE PERSON	34		B. B. Garage	1	1				
	Bk. beam			-	21				2	35				10				
3	S/Bearer s	98		-	22	Bolster spi		E		36	S CONTRACTOR OF THE PARTY OF TH			1				
10	Boister lin	THE PERSON NAMED IN		Ch	23		g. Snubber			37								
11	Friction lin	the latest section of			24	Push rod s		-	1	38				6				
12	W/Block			-	25	y-Type F/			-	39	AND BUILDING TO THE OWNER.			195				
2 -		-		1	26	Eqilizing le	ver	-	The same of the	23	-	Consulation of the	-	-				

WAGON CARE CENTRE TUGHLAKABAD PRE-ROH Inspection CHECK LIST OF LCCF-20C BOGIE Ver-02 OGIE NO. 960-138 Date 7-9-2020 Bolster Make & Built year TITA -0 8-10 wagon no./M.no.from bog removed...6.2.2.9 FRONT/REAR..... 02504-BLCB module No-TWHT-10/3 2. All lines must be entered 3. REF:- L.S.D. is fitted in left side&S/Frame No.-1 will be left side 1. All Dimensions are in M.M. Note: Built (Month/Year) S. No. of S/Frame Make S/ Frame Side frameNo.-1 9570 TITA 07-10 07-10 Side frameNo.-2 9330 Changed=C Repaired=R Remarks S/Frame NO.-1 S/Frame NO.-2 Condemn New **Description of Checks** size size left Right left Right 278 286 277: 277.5 Pedestal Jaw 280 277,5 105 101 Pedestal side outer 108 105 105 105 101 50 152 Pedestal side inner 105 100 150 4 152 144 Pedestal crown side 318 Pedestal crown roof 323 318 5 318 320 216 206 214 column side 6 side frame friction liner 10 6 8 pocket liner 5 2 vertical wear of Wedge 0 7 1 9 1 block 0.5 0.5 0.5 0 3 10 slope wear of Wedge block EA EA 11 Adopter make M 262 268 262 12 Adopter side 156 164 156 Adopter crown lug 13 Centre pivot bottom liner Pre. 39 Final 39 40 14 38 vertical Pre 366 Final 366 Centre pivot Ring liner 369 365 15 A,B,C,D,E,F Bolster spg. Colour code 16 121 121 119 121 121 123 Side bearer spg. Height 17 Nominal clearances PRE & Final OF BOGIE Colour code of bolster springs: 10 PRE: 14 14 Longitudinal clearance 15 11 12 10 in between Adopter & 1 13 12 FINAL: S/Frame 25 25 25 25 PRF -Lateral clearance in 28 25 A= Green,B=Yellow,C=Gray,D=White,E=Sky between Adopter & 25 25 25 25 FINAL: blue S/Frame 4 5 4 4 Longitudinal clearance PRE:-4 7 4 5 4 4 in between bolster & FINAL: 5/Frame 25 23 25 25 PRE:-Lateral clearance in 22 28 25 25 23 25 between bolster & 2 FINAL: C/code of provided paired bolster springs:-S/Frame 3 3 PRE:-2 0.5 Side bearer clearance 3 FINAL PRE: 132.5 129.5 CCSB Height under Tare FINAL: 4 OK OK 3018±4.5 Bogie Trammeling Material consumption:-Push rod 27 Side bearer Nut&Bolt on 14 W/jaw adopter BK. Beam bush 28 Side bearer seat 15 Bk. Beam wear plate Slide block 29 2 Retaining Bolt 16 Pin size 28*100 mm 30 Wear plate 3 Jaw liner 3 mm CM 17 Pin size 40*118 mm 31 E/M Pad M 4 cm Jaw liner 4 mm 18 bulb cotter Bk/block 32 con 5 C.Pivot Ring on 19 S/F Key&N/BOLT 33 10*100 mm S/Pin C.Pivot bottem liner 6 20 34 Bk/block key Bolster spg. Outer 21 35 Bk.beam 8 Bolster spg. Inner 22 36 S/Bearer spg. Bolster spg. Snubber 9 23 37 Bolster liner 10 Push rod safety 24 38 Friction liner y-Type F/ Lever 11 25 39 W/Block 12 26 Eqilizing lever CCSB ASSY 13

Sign.of E/953

Sign of Sr. Tech

20 0

WAGON CARE CENTRE TUGHLAKABAD

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

Ver-02

Bolster Make & Built year TITA - 12-06

Date 7-9-2020

678-BLCA

module No-TWHT-10/3

		S. No. of S/ Frame	S/Fran	ne Make		Built	(Month	/Year)							
de t	rameNo-1	4331	T	ITA		12	-06								
de f	rameNo. 2	4432	T	ITA		01-	07				-			1.	Live.
-		4102	New	STREET, STREET, STREET,	ndemn		ame NC	01	S/Frame N	02	Cha	nged=C R	epaired=R	Remar	K57
N.	Description	of Checks	size	size	STATE OF THE STATE	left		Right	left	Right					
		and the sales	100000	286	-	27	9	277.5	277.5	27715				-	
	Pedestal Ja	And the second s	105	10	_	10		105	104	105				-	
	Pedestal si		105	10		103		105	103	104				-	
	Pedestal s	And the second second second	152	14			8	149	148	147				-	
	Pedestal cr Pedestal cr		318	32				318	318	318				-	
	column sid		216	20		2	18	214	216	216					-
	The state of the s	Contract Con	10	. 6	100	8		8	8	9	1	-		-	
_	pocket line	OC MORIE THE TOTAL MILE		2			2	2		2	1	4			-
	The second second	ar of Wedge	/	100	1300	1			1	1	Y S				
	block	al of freeze	0	7		1									
O		r of Wedge block	0	3		44774	2	0.5	0.5	0.7		-			
2	Adopter m					EI	A	EA	EA	EA	-	2			
2	Adopter si		268	26	2		67	266	26)	263		6			
13	Adopter cr		156	16	4		57	157	159	139	-				
4		ot bottom liner	38	4()	Pre	39	Final 3	9						
	vertical	ot Ring liner						1Final3					1		
15	Megt.	or rang and	365	31	59	Pre	Committee of the	,FIIIdi			-				
16		g. Colour code	A.B.C	,D,E,F			A		A				THE RESERVE		
17		er spg. Height	123		19	12	12	122	122	122		-			
4	and clearance	es PRE & Final OF	BOGIE		1	70140		-	- 10	12	1 6-	lour code of b	noister spring	is-	
NOM		nal clearance			PRE:-	100	12	11	16	124	CO	lour code of c	JOINTE SPINIE	7	
1	in betwee	n Adopter &	10	15	FINAL	+	10	11	10	10					
	5/Frame				nor.		10	25	26	25					
		earance in	25	28	PRE:		26			25		Green,B=Yelli	ow C=Grav D	White,	5ky
	The second second second	Adopter &	25	20	FINAL	-	26	25	26		1000	ue			
	S/Frame				PRE:-		5	5	4	4					
		nal clearance	4	7	F.N.C.			5	4	4					
	THE RESERVE OF THE PARTY OF THE	n bolster &			FINAL	-	5	3		7					
	S/Frame		E201001		PRE:-	-	22	22	25	23	*			4	
		learance in	22	28	10000000	_	The second second		25	23					
2	The second second	bolster &	**		FINAL	7	22	22	-		- c	/code of provi	ded paired b	oolster spri	uR2
	S/Frame	1 3 h / 1 h / 1 h		THE REAL PROPERTY.	PRE:-		2		2		33	- 1			
100	Side hear	er clearance	0.5	2	20000000	100	2		2	-		(A)			
3	Side Dear				FINAL	-			-			(1)			
		the water Toro	129.5	132.5	PRE:-	100	=			-					
4	CCSB Her	ght under Tare		1	FINAL		OK	1	ok					100000	
5	Bogie Tra	immeling			018±4.5	100	-			E. Contract					
Ma	terial consun			-		THE REAL PROPERTY.	100	N. All Confe			27	Push rod		-	- 5
	W/jaw ac	dopter	2,	M	14	THE PERSON NAMED IN		r Nut&Bolt			28	BK. Beam bu	ish	-	
1			2	on	15	Sid	e beare	r seat	0.000000		-	No. of Contract of		-	-
2	The state of the state of	wear plate	1	ch	16		taining l			-	29	Slide block Pin size 28*	100 mm	-	m.
3	Wear pla	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	4	ch	17		v liner 3		-	-	30	The state of the s	Mary Control of the last		(
4	E/M Pad	AND DESCRIPTION OF THE PARTY OF	4	ch			v liner 4		-		31	Pin size 40*	THE RESERVE AND PERSONS THE	2254	- 13
5	Bk/block			cr			Pivot Ri				32	bulb cotter	The second secon	VIL	
6	10,100	mm S/Pin	4	-	20	0.1	Pivot bo	ottom liner		-	33	S/F Key &N	/BOL1		-
7	Bk/block	key		-		Bo.	Ister so	g. Outer		-	34	1	-		-
8	Bk bean	n	-		21	80	leter en	g. Inner		-	35	TO BE SEE			1940
9	S/Bearer	spg-		-	22	00	letae co	g. Snubber			36	B N. Dist.			1
10	Bolster I	iner		-	23	ВО	ish rod	afety	100		37				1
11	ASSESSMENT OF THE PARTY OF THE	liner	-		24	PU	Tune C	Louer	-		38	A MI STAN AM	BE SEE	and the same of	-
12	A STATE OF THE PARTY OF THE PAR	The second secon		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	25		Type F/				39			-	Time.
					26		**************************************	and the same of th	THE RESERVE AND ADDRESS OF THE PARTY OF THE	The second second second			THE RESERVE OF THE PARTY OF THE		

Sign of S

WAGON CARE CENTRE TUGHLAKABAD PRE-ROH Inspection CHECK LIST OF LCCF-20C BOGIE Date 7-9-2020 Bolster Make& Built year HDC 0799 BOGIE NO 26 - 136 module No-TWHT-10/3 wagon no M. no from bogie o 2511 - BLCB removed 62291102511-BLCB FRONT/REAK 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. Note: Built (Month/Year) S. No. of S/Frame Make S/ Frame 07-99 HDC Side frameNo.-1 2651 10-99 HDC Remarks Side frameNo.-2 3195 Changed=C Repaired=R S/Frame NO.-2 S/Frame NO.-1 Condemn Right **Description of Checks** left size Right size 2 281 2725 277.5 281 286 278 Pedestal Jaw 104 OB 02 105 Pedestal side outer 105 0 05 105 Pedestal side inner 150 144 Pedestal crown side 4 318 323 318 Pedestal crown roof 206 216 column side 6 6 9 (4) side frame friction liner 10 2 pocket liner 8 vertical wear of Wedge 7 1 0 9 block 0.2 0.5 3 0 slope wear of Wedge block AAR ASTE 10 (4) Adopter make 11 262 268 Adopter side 12 164 156 Adopter crown lug 13 Pre. 39 Final. 39 Centre pivot bottom liner 40 38 14 vertical Pre. 3.6.6 Final 3.6.6 ... Centre pivot Ring liner 369 365 15 wear A,B,C,D,E,F 121 Bolster spg. Colour code 121 16 119 123 Side bearer spg. Height 17 Colour code of bolster springs: Nominal clearances PRE & Final OF BOGIE 9 19 19 16 PRE: Longitudinal clearance 10 10 15 10 11 10 in between Adopter & FINAL: 1 26 S/Frame 25 26 26 PRE: A= Green,B=Yellow,C=Gray,D=White,E=Sky Lateral clearance in 26 28 26 26 25 25 between Adopter & FINAL:-4 4 S/Frame 5 S PRE:-Longitudinal clearance 4 4 7 5 4 5 in between bolster & FINAL:-26 25 23 S/Frame 23 PRE:-Lateral clearance in 26 25 C/code of provided paired bolster springs: 23 28 23 between bolster & 22 FINAL:-2 2 S/Frame 2 PRE: 2 2 0.5 Side bearer clearance FINAL: 3 PRE: 132.5 129.5 FINAL CCSB Height under Tare OK 4 OK 3018±4.5 Bogie Trammeling Push rod 27 Side bearer Nut&Bolt Material consumption:-14 BK. Beam bush 28 W/jaw adopter Side bearer seat 1 Slide block un 15 29 Bk. Beam wear plate Pin size 28°100 mm Retaining Bolt 2 16 cn Jaw liner 3 mm Pin size 40°118 mm Wear plate 31 17 cm Jaw liner 4 mm bulb cotter E/M Pad 18 32 4 ch C.Pivot Ring un S/F Key&N/BOLT Bk/block 5 19 33 C.Pivot bottem liner 10°100 mm S/Pin 34 20 6 Bolster spg. Outer Bk/block key 21 35 7 Bolster spg. Inner Bk.beam 8 Bolster spg. Snubber S/Bearer spg 23 37 ch 9 Push rod safety Bolster liner 24 38 10 y-Type F/ Lever Friction liner 25 39 11 Eqilizing lever W/Block 26 CCSB ASSY

Sign. of /E/SS2

Sign of Sr. Tech

WAGON CARE CENTRE TUGHLAKABAD

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

Bolster Make & Built year TiTA-08- Jo

Ver-02 Date 7-9-2020

Wagon no./M. no from bogle removed 62291102511-BLCB

module Ho-TWHT-10/3

		S. No. of S/ Frame	S/Fr	rame Ma	ke	Built (Mont	h/Year)									
Side f	rameNo1	9894	- 7	TIT	D	08-	10									
Side f	rameNo2	9818	7	TITE	7	08-										
S.N.	Description	of Checks	New	,	Condemn	S/Frame No	01	S/Frame	NO2		Changed=C Re	paired=R	Ren	narks		
CONTRACT OF THE PARTY OF THE PA	- Cottipeloi	of checks	size		size	left	Right	left	Right							
	Pedestal Ja	w	278		286	277.5	280	277.5	278							
	Pedestal sic	de outer	105		101		104	105	105			THE STREET				
	Pedestal si	de inner	105		101	105	105	105								
1	Pedestal cri	own side	152		144	148	151	149	135							
	Pedestal cri	destal crown roof 31 lumn side 21			323	318	316	318	318			1120011				
	column side	column side			206	216	216	214	214							
	side frame	de frame friction liner			6	9	8	8	8		_					
	pocket liner		5		2	2	4	4	2	-	2					
	vertical wea	vertical wear of Wedge block					7	1	1	2	1					
0	slope wear	of Wedge bloc	k 0		3	0.5	0.5	0.5	0.5			190100				
1	-Adopter ma	ike -		2976		AAR	ABR	ABR		2						
2	Adopter sid	e	268		262	264	263	267	26	3						
3	Adopter crown lug				164	159	157	157		157						
4	Centre pivo vertical	t bottom liner	38		40		S.Final									
5	Centre pivo wear	t Ring liner	365		369	Pre. 36.7	Final.3	67			4					
6		Colour code	A.B.O	C,D,E,F		A		1	1							
7	Side bearer		123	-	119	121	121	121	121							
-	A CHARLES TO SERVICE T	PRE & Final O				11	17	11-1				THE REAL				
1	Longitudina				PRE:-	13	17	11	13	5	Colour code of bols	ster spring	Sie			
	in between .		10	15	FINAL:-		10	10	10	THE REAL PROPERTY.						
	Lateral clea	rance in		1	PRE:-	25	26	25	25							
333	between Ad			28	- NC	25										
	S/Frame			133	FINAL:	25	26	25	25		A= Green,B=Yellow	,C=Gray,D	-White,L	-Sky		
3	Longitudina	clearance	51		PRE:-	2	7	4	4		blue					
	in between		4	7	7,000,000	The second secon	5	4	4							
23	S/Frame				FINAL:-	5										
	Lateral clea	rance in	District States		PRE:-	22	22	24	25	3						
	between bo		22	28	FINAL:	22	22	24	2	3						
104	S/Frame	CALL STREET	Contract of the Contract of th	1000		1000	PORTE	2			C/code of provided	paired b	olster spr	ings		
	Side bearer	rlearance	0.5	2	PRE:-	2	-		-	-	(1)					
	Side dearer	Dearance	0.5		FINAL:-	2	-	2		-	(A)					
					PRE:-	-	1 -	-	-							
	CCSB Height	under Tare	129.5	132.5	FINAL:-		-									
-	Bogle Tramn	neling	Manag		3018±4.5	OK	1	ok	Carried Street	- 20		-		-		
later	ial consumpti		Call Ha		West of the Co		2 30		1313111	1			allering,			
ateri	W/jaw adop			TO BE	14	Side bearer N	Nut&Bolt	-	_	27	Push rod		-	0		
-	District Colors of the	Section 1		-		Side bearer s		-	-	28	BK. Beam bush	139	-	1		
13	Bk. Beam we	ar plate	-	-	15	A STATE OF THE PARTY OF THE PAR				29	Slide block		_	-		
	Wear plate		2	ch	16	Retaining Bo	The second second second second	-	R	30	Pin size 28*100	mm				
TEN	E/M Pad	Contract of	4	on	17	Jaw liner 3 m				31	Pin size 40*118		2	C		
	Bk/block		4	on	18	Jaw liner 4 m		-2-		32	bulb cotter	-	2	0		
71	10*100 mm	S/Pin	9	ch	19	C. Pivot Ring			-			T T	114	1		
	CONTRACTOR DESIGNATION OF THE PARTY OF THE P	CONTRACTOR OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO	-121-57	1 miles	20	C. Pivot botto	om liner		-	33	S/F Key &N/BO	L		-		
-	Bk/block key	and the state of t	Towns and	-			CONTRACTOR OF THE REAL PROPERTY AND ADDRESS OF THE PERSON	The state of the s		79.75						
	Bk/block key				21	Bolster spg.	CONTRACTOR DESCRIPTION OF STREET	-	-	34		and in	1	1		
	Bk/block key Bk. beam S/Bearer spg		-	THE RESERVE OF			nner	-	-	34 35 36						

Bolster spg. Snubber Push rod safety

y-Type F/ Lever Eqilizing lever

24

Bolster liner

Friction liner W/Block CCSB ASSY

37

38

39

							ENTRE TUGH	LAKABAU		-	Ver-0)2.			1
			E-ROH Insp	ection Cl	HECK LI	ST OF LCCF-	JA	l n	no 0	7-09/	2020				
GIEN	0.9/20	13.7 Bolster N	take& Built	year	111	- 60 -	1.0							-10	7
_	REAK	Wagon n removed	622	omposin	02	504	BLG	3 7	700	lule	No No	- JW	HT-/	0/3	
te:-	1. All Dime	ensions are in M.M		2. All lines	s must	be entered	3. REF:- L.S.), is fitted if	i leit s	ide 643/114	110				
		S. No. of S/ Frame	S/Frame	Make		Built (Month	(Year)								
de fra	meNo1	9476	Ti	TA		07-10									
-	meNo2	9722	Tin	The second second		08-1		S/Frame I	S/Frame NO2 C		Changed=C Repaired=I		paired=R	Remarks	
	D	n of Checks	New	Conde	-	S/Frame NO	Right	left	Rig	ght		-	-		-
N.	Description	1 of Checks	size	size	1	292	281	281	-	12			4)	-	
	Pedestal Ja		278	286		105	105	105	10	5					
	Pedestal si	AND DESCRIPTION OF THE PARTY OF	105	101		105	105	105		5	-				
	Pedestal s	Andrews and Control of the Control o	105	144		180	152	151	12	50					
	Pedestal c		152 318	323		318	318	719	3	518					
	Pedestal c		216	206		216	318	216		216	-		and the same		
	column sig		10	6		219	8	8		8	(2)	,			1
		friction liner	5	2	1	4	2	4	-	2					
3	pocket lin					1	2	1	3	1			No die	S Francis	
)		ear of Wedge	0	7				-	-	1					
	block	ar of Wedge block	0	3		0.5	0.2	10.5	-	MR					
10	Adopter r		N THE WAY			AAA		2,63	1	260	(1	1)	-		
11	Adopter		268	262		260	263	101		157					
12	Adopter		156	164	-	157	156	2 -	-					1 1 1 1 1 1 1	
14	Centre pi	vot bottom liner	38	40	197	A CONTRACTOR	5 Final 3								
	vertical Centre n	ivot Ring liner	200	369		Pre 36	7Final	3.67							
15	wear	The state of the state of	365 A,B,C,I			1	4		P	122			VI		
16	Bolster s	pg. Colour code	The second secon	119	-	122		122		122	1				
-	-	14 4 4 4	177	0.4501076		100									
17	Side hea	rer spg. Height	123 E BOGIE	1115						12	Colo	ur code of b	olster spring	gs:-	-
17	Side bea	rer spg. Height ces PRE & Final O		113	PRE:-	122	- 18	16		22,	Colo	ur code of b	olster spring	gs:-	
17	Side bea	rer spg. Height ces PRE & Final Ol linal clearance	BOGIE	15	PRE:-	22				12,	Colo	ur code of b	oolster spring	gs:-	
17	Side bea	rer spg. Height ices PRE & Final Ol linal clearance sen Adopter &				122	18	16	,	11					
17 Nom	Side bea inal clearan Longitud in betwee S/Frame	rer spg. Height ices PRE & Final Ol linal clearance gen Adopter &	BOGIE		PRE:-	22	18	13	5	11 25					iky
17 Nom	Side bea inal clearan Longitud in betwee S/Frame	rer spg. Height ces PRE & Final Of final clearance en Adopter & clearance in	BOGIE		PRE:-	22 11 25	18	16	5	11	A= (Green,B=Yel		gs:- D=White,E=S	sky
17 Nom	Side bea inal clearan Longitud in betwee S/Frame Lateral between	rer spg. Height ices PRE & Final Ol inal clearance een Adopter & clearance in n Adopter &	10	15	PRE:- FINAL PRE:- FINAL	22 11 25 25	18 11 25 5 25	16 13 25 21	5	11 25 25		Green,B=Yel			ky
17 Nom	Side bea inal clearan Longitud in betwee S/Frame Lateral between S/Frame	rer spg. Height ces PRE & Final Of final clearance een Adopter & clearance in n Adopter &	10	15	PRE:-	25 25 25 5	18 11 25 5 25 5	16 13 25 21	,	11 25 25 4	A= (Green,B=Yel			iky
17 Nom	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame	rer spg. Height ces PRE & Final Of final clearance en Adopter & clearance in n Adopter & dinal clearance	10	15	PRE:- FINAL PRE:- FINAL PRE:-	25 25 25 5	18 11 25 5 25 5	16 13 25 21	,	11 25 25 4	A= (Green,B=Yel			iky
17 Nom	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitud in betwee in betwee in betwee Longitud in betwee in betwee	rer spg. Height ices PRE & Final Ol inal clearance een Adopter & clearance in n Adopter & dinal clearance een bolster &	10 25	15	PRE:- FINAL PRE:- FINAL PRE:-	25 25 25 5 5	18 11 25 5 25 5	16 13 25 21 4	5	11 25 25 4	A= (Green,B=Yel			ky
17 Nom	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitud in betwee S/Frame	rer spg. Height Ices PRE & Final Of Imal clearance Icen Adopter & Iclearance in In Adopter & Iclearance Iclearance in In Adopter & Iclearance	10 25 4	15 28 7	PRE:- FINAL PRE:- FINAL PRE:-	25 25 5 5 25	18 11 25 5 25 5 25 5 25 2 22	16 13 25 24 4	4	11 25 25 4 4 23	A= 0 blue	Green,B=Yel e	low,C=Gray,	D=White,E=S	
17 Nom	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitu in betw S/Frame Lateral	rer spg. Height ICES PRE & Final Of Imal clearance ICES PRE & Final Of ICES PRE & ICES PRE	10 25	15	PRE:- FINAL PRE:- FINAL PRE:-	25 25 25 5 25	18 11 25 5 25 5 25 5 25 2 22	16 13 25 21 4 - 1	4 4 4	11 25 25 4 23 23	A= 0 blue	Green,B=Yel e	low,C=Gray,		
17 Nom	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitud in betw S/Frame Longitud in betw S/Frame Lateral betwee between	rer spg. Height ices PRE & Final Ol inal clearance een Adopter & clearance in n Adopter & dinal clearance een bolster & e clearance in n bolster &	10 25 4	15 28 7	PRES- FINAL PRES- FINAL PRES- FINAL	25 25 5 25 25 25 25 25 25 25 25	18 11 25 5 25 5 5 2 22 2 22 2 22	16 13 25 21 4 - \	4 4 4	11 25 25 4 4 23	A= 0 blue	Green,B=Yel e	low,C=Gray,	D=White,E=S	
17 Nom	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitu in betw S/Frame Lateral betwee S/Frame Lateral betwee S/Frame	rer spg. Height ices PRE & Final Ol inal clearance een Adopter & clearance in n Adopter & e dinal clearance een bolster & e clearance in n bolster & e	10 25 4 22	15 28 7 28	PRES-FINAL	25 25 5 5 25 25 25 25	18 11 25 5 25 5 25 5 22 2 22 2 22 2 22	16 13 25 24 4 - 1 - 2 2 2	4 4 4	11 25 25 4 23 23 23	A= 0 blue	Green,B=Yel e	low,C=Gray,	D=White,E=S	
Nom	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitu in betw S/Frame Lateral betwee S/Frame Lateral betwee S/Frame	rer spg. Height ices PRE & Final Ol inal clearance een Adopter & clearance in n Adopter & dinal clearance een bolster & e clearance in n bolster &	10 25 4	15 28 7	PRESENTAL PRESEN	25 5 5 25 25 5 25 25 25 25 25 25 25 25 2	18 11 25 5 25 5 25 2 22 2 22 2 22	16 13 25 21 4 - 2 - 2 - 2	1 4 4 4 - 2 -	11 25 25 4 23 23 	A= 0 blue	Green,B=Yel e	low,C=Gray,	D=White,E=S	
17 Nom 1	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitu in betw S/Frame Lateral betwee S/Frame Lateral betwee S/Frame	rer spg. Height ices PRE & Final Ol final clearance een Adopter & clearance in n Adopter & edinal clearance een bolster & e clearance in en bolster & e clearance in en bolster & e	10 25 4 22 0.5	15 28 7 28 2	PRESENTAL PRESEN	25 5 5 25 25 25 25 25 25 25 25 25 25 25	18 11 25 5 25 5 5 2 22 2 22 2 22	16 13 25 21 4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 4 4 4 2 =	11 25 25 4 23 23 23	A= 0 blue	Green,B=Yel e	low,C=Gray,	D=White,E=S	
17 Nom 1	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitu in betw S/Frame Lateral betwee S/Frame Lateral betwee S/Frame	rer spg. Height ices PRE & Final Ol final clearance een Adopter & clearance in n Adopter & edinal clearance een bolster & e clearance in en bolster & e clearance in en bolster & e	10 25 4 22	15 28 7 28 2 132.5	PRE:- FINAL	22 11 25 5 5 25 25 11 25	18 11 25 5 25 5 25 5 2 2 22 2 22 2 22	16 13 25 21 4 - 2 - 2 - 2	1 4 4 4 2 =	11 25 25 4 23 23 	A= 0 blue	Green,B=Yel e	low,C=Gray,	D=White,E=S	
17 Nom 1	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitud in betw S/Frame Longitud in betw S/Frame S/Frame Lateral betwee S/Frame CCSB H	rer spg. Height ices PRE & Final Ol inal clearance een Adopter & clearance in n Adopter & e dinal clearance een bolster & e clearance in n bolster & e earer clearance	10 25 4 22 0.5	15 28 7 28 2 132.5	PRESENTAL PRESEN	22 11 25 5 5 25 25 11 25	18 11 25 5 25 5 25 2 22 2 22 2 22	16 13 25 21 4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 4 4 4 2 =	11 25 25 4 23 23 	A= 0 blue	Green,B=Yelle	low,C=Gray,	D=White,E=S	
17 Nom 1 1 2 3	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitud in betw S/Frame Longitud in betw S/Frame S/Frame Lateral betwee S/Frame CCSB H Bogie	rer spg. Height ices PRE & Final Ol inal clearance een Adopter & clearance in n Adopter & dinal clearance een bolster & e clearance in n bolster & e clearance in n bolster & e earer clearance	10 25 4 22 0.5	15	PRE:- FINAL PRE:- FINAL PRE:- FINA PRE:- FINA PRE:- FINA PRE:- FINA PRE:- FINA	25 25 25 25 25 25 25 25 25 25 25 25 25 2	18 11 25 5 25 5 25 2 22 2 22 2 22	16 13 25 21 4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 4 4 4 2 =	11 25 25 4 23 23 	A= 0 blue	Green,B=Yelle	vided paired	D=White,E=S	
17 Nom 1	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitud in betw S/Frame Longitud in betwee S/Frame CCSB H Bogie aterial cons	rer spg. Height ices PRE & Final Ol final clearance een Adopter & clearance in n Adopter & dinal clearance een bolster & een bol	10 25 4 22 0.5 129.5	15 28 7 28 2 132.5	PRE:- FINAL	25 25 5 25 25 25 25 25 25 25 25 25 25 25	18 11 25 5 25 5 22 22 22 22 22 24 24 24 24 24 24 24 24	16 13 25 21 4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 4 4 4 2 =	11 25 25 4 23 23 	A= 0 blue	Green,B=Yele e code of prov	vided paired	D=White,E=S	ngs:-
17 Nom 1 1 2 3	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitud in betw S/Frame Longitud in betwee S/Frame CCSB H Bogie aterial cons	rer spg. Height ices PRE & Final Ol final clearance een Adopter & clearance in n Adopter & een bolster & een bolst	10 25 4 22 0.5	15	PRE:- FINAL PRE:- FINAL PRE:- FINA PRE:- FINA PRE:- FINA PRE:- FINA PRE:- FINA	22 11 25 5 5 5 5 5 5 5 5	18 11 25 5 25 5 22 22 22 22 22 24 24 24 24 24 24 24 24	16 13 25 24 4 - 1 2 2 2 2 2 2 3 0 8	1 4 4 4 2 =	11 25 25 4 23 23 	A = 0 blue	Green,B=Yelle e code of prov Push rod BK. Beam Slide block	vided paired	D=White,E=S	ngs:-
17 Nom 1 1 2 3 4 5 Mi	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitud in betw S/Frame Longitud in betwee S/Frame CCSB H Bogie aterial cons	rer spg. Height ices PRE & Final Ol final clearance een Adopter & clearance in n Adopter & dinal clearance een bolster & een bol	10 25 4 22 0.5 129.5	15 28 7 28 2 132.5 3	PRE:- FINAL PRE:-	22 11 25 5 5 5 5 5 5 5 5	18 11 25 5 25 5 22 22 22 22 22 22 24 24 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	16 13 25 24 4 - 1 2 2 2 2 2 2 2 3 - 2 3	1 4 4 4 2 =	11 25 25 4 23 23 	A= 0 blue	code of prov	vided paired bush k 8*100 mm	D=White,E=S bolster sprin	ngs:-
17 Nom 1 1 2 3 4 5 Mi 1 2	Side bea inal clearan Longitud in betwee S/Frame Lateral betweer S/Frame Longitud in between S/Frame Longitud in between S/Frame CCSB H Bogie* aterial cons W/jaw Bk. Be	rer spg. Height ices PRE & Final Ol final clearance een Adopter & clearance in n Adopter & edinal clearance een bolster & eclearance in en bolster & eclearance in en bolster & eclearance in en bolster & eclearance en in bolster & ecleara	10 25 4 22 0.5 129.5	15 28 7 28 2 132.5 3 CM CM	PRE:- FINAL PRE:-	22 11 25 5 5 5 5 5 5 5 5	18 11 25 5 25 5 2 22 2 22 2 27 2 27 2 arer Nut&Bolivarer seating Bolter 3 mm	16 13 25 24 4 1 2 2 2 2 2 2 3 2 3 2 4 3 2 3 3 4 3 3 4 3 3 4 3 3 3 3	1 4 4 4 2 =	11 25 25 4 23 23 	A= 6 blue c/6	code of prov	vided paired	D=White,E=S	ngs:
17 Nom 1 1 2 3 4 5 Mi 1 2 3	Side bea inal clearan Longitud in betwee S/Frame Lateral betweer S/Frame Longitud in between S/Frame Longitud in between S/Frame Lateral between S/Frame Side bea CCSB H Bogie aterial cons W/jaw Bk. Be	rer spg. Height ices PRE & Final Ol final clearance een Adopter & clearance in n Adopter & edinal clearance een bolster & eclearance in en bolster & eclearance in en bolster & eclearance in en bolster & eclearance en molister & eclearance en spille in the spille in en bolster & eclearance en spille in en spil	10 25 4 22 0.5 129.5 4	15	PRE:- FINAL PRE:-	22 11 25 5 5 5 5 5 5 5 5	18 11 25 5 25 5 22 22 22 22 22 22 24 24 24 25 26 27 27 27 27 27 27 27 27 27 27 27 27 27	16 13 25 21 4 - 1 - 2 2 - 2 - 2 - 2 - 2 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	1 4 4 4 2 =	11 25 25 4 23 23 	A= 0 blue 27	code of prov Push rod BK. Beam Slide block Pin size 4 bulb cott	vided paired bush k 8*100 mm 0*118 mm er	D=White,E=S bolster sprin	ngs:-
17 Nom 1 2 3 4 5 Mi 1 2 3 4	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitud in betw S/Frame Longitud in betwee S/Frame Lateral betwee S/Frame Side bea CCSB H Bogie aterial cons W/jaw Bk. Be Wear E/MP Bk/bk	rer spg. Height ices PRE & Final Ol final clearance sen Adopter & clearance in n Adopter & een bolster & een bolst	10 25 4 22 0.5 129.5 4 1	15 28 7 28 2 132.5 3 CM CM CM CM CM CM	PRE:- FINAL PRE:-	22 11 25	18 11 25 5 25 5 22 22 22 22 22 22 22 22 22 22	16 13 25 24 2 2 2 2 2 2 2 3 0 8	1 4 4 4 2 =	11 25 25 4 23 23 	27 28 29 30 31	Green, B=Yelle code of prov Push rod BK. Beam Slide block Pin size 4	vided paired bush k 8*100 mm 0*118 mm er	D=White,E=S bolster sprin	ngs:-
17 Nom 1 2 3 4 5 Mi 1 2 3 4 5	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitud in betw S/Frame Longitud in betwee S/Frame Lateral betwee S/Frame Side bea CCSB H Bogie aterial cons W/jaw Bk. Be Wear E/MP Bk/bk	rer spg. Height ices PRE & Final Ol final clearance sen Adopter & clearance in n Adopter & een bolster & een bolst	10 25 4 22 0.5 129.5 4	15	PRE:- FINAL PRE:-	22 11 25	18 11 25 5 25 5 22 22 22 22 22 22 22 22 22 22	16 13 25 24 2 2 2 2 2 2 2 3 0 8	1 4 4	11 25 25 4 23 23 	27 28 29 30 31 32	code of prov Push rod BK. Beam Slide block Pin size 4 bulb cott	vided paired bush k 8*100 mm 0*118 mm er	D=White,E=S bolster sprin	ngs:-
17 Nom 1 1 2 3 4 5 Mi 1 2 3 4 5 6	Side bea inal clearan Longitud in betwee S/Frame Lateral betweer S/Frame Longitud in betwee S/Frame Longitud in between Longitud in between Longitud in between S/Frame Longitud in between Lo	rer spg. Height ices PRE & Final Ol final clearance een Adopter & clearance in n Adopter & e dinal clearance een bolster & e clearance in n bolster & e clea	10 25 4 22 0.5 129.5 4 1	15 28 7 28 2 132.5 3 Ch Ch Ch	PRE:- FINAL PRE:-	22 11 25	18 11 25 5 25 5 22 22 22 22 22 22 22 22 22 22	16 13 25 24 2 2 2 2 2 2 2 3 0 8	1 4 4	11 25 25 4 23 23 	27 28 29 30 31 32 33 34	code of prov Push rod BK. Beam Slide block Pin size 4 bulb cott	vided paired bush k 8*100 mm 0*118 mm er	D=White,E=S bolster sprin	ngs:-
17 Nom 1 1 2 3 4 5 Mi 1 2 3 4 5 6 7	Side bea inal clearan Longitud in betwee S/Frame Lateral betweer S/Frame Longitud in betwee S/Frame Longitud in between Lo	rer spg. Height ices PRE & Final Ol final clearance een Adopter & clearance in n Adopter & dinal clearance een bolster & e clearance in en bolster & e clearance in e clearance in en bolster & e clea	10 25 4 22 0.5 129.5 4 1	15	PRE:- FINAL PRE:- FINAL PRE:- FINAL PRE:- FINA PRE:- FI	25 25 25 25 25 25 25 25 25 25 25 25 25 2	25 25 25 25 27 27 27 27 27 27 27 27 27 27 27 27 27	16 13 25 24 2 2 2 2 2 2 2 3 3 3 4 4 7 7 7 7 7	1 4 4	11 25 25 4 23 23	27 28 29 30 31 32 33 34 35	code of prov Push rod BK. Beam Slide block Pin size 4 bulb cott	vided paired bush k 8*100 mm 0*118 mm er	D=White,E=S bolster sprin	ngs:-
17 Nom 1 1 2 3 4 5 Mi 1 2 3 4 5 6 7 8	Side bea inal clearan Longitud in betwee S/Frame Lateral betweer S/Frame Longitud in betwee S/Frame Longitud in between S/Frame Longitud in between S/Frame Side bea CCSB H Bogie aterial cons W/jaw Bk, Be Wear E/M P Bk/ble 10*10 Bk/ble Bk,be	rer spg. Height ices PRE & Final Ol final clearance een Adopter & clearance in n Adopter & e clearance in n Adopter & e clearance in n bolster & e clearance	10 25 4 22 0.5 129.5 U	15 28 7 28 2 132.5 3 CM	PRE:- FINAL PRE:-	22 11 25	25 25 25 25 27 27 27 27 27 27 27 27 27 27 27 27 27	16 13 25 24 2 2 2 2 2 2 2 3 3 3 4 4 7 7 7 7 7	1 4 4	11 25 25 4 23 23 	27 28 29 30 31 32 33 34 35 36	code of prov Push rod BK. Beam Slide block Pin size 4 bulb cott	vided paired bush k 8*100 mm 0*118 mm er	D=White,E=S bolster sprin	ngs:-
17 Nom 1 2 3 4 5 Mi 1 2 3 4 5 6 7 8 9	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitud in betw S/Frame Longitud in betw S/Frame Longitud in betw S/Frame Lateral betwee S/Frame Side be CCSB H Bogie aterial cons W/jaw Bk. Be Wear E/M P Bk/ble 10*10 Bk/ble S/Bee	rer spg. Height ices PRE & Final Ol inal clearance een Adopter & clearance in n Adopter & edinal clearance een bolster & edinal clearance en bolster &	10 25 4 22 0.5 129.5 U	15	PRE:- FINAL PRE:- FINAL PRE:- FINAL PRE:- FINAL PRE:- FINA PRE:- F	22 11 25 5 5 5 5 5 5 5 5	25 25 25 25 27 27 27 27 27 27 27 27 27 27 27 27 27	16 13 25 24 2 2 2 2 2 2 2 3 3 3 4 4 7 7 7 7 7	11 4 4	11 25 25 4 23 23	27 28 29 30 31 32 33 34 35 36 37	code of prov Push rod BK. Beam Slide block Pin size 4 bulb cott	vided paired bush k 8*100 mm 0*118 mm er	D=White,E=S bolster sprin	ngs:-
17 Nom 1 1 2 3 4 5 Mi 1 2 3 4 5 6 7 8 9 9	Side bea inal clearan Longitud in betwee S/Frame Lateral betwee S/Frame Longitud in betw S/Frame Longitud in betw S/Frame Longitud in betw S/Frame Lateral betwee S/Frame Side be CCSB H Bogie aterial cons W/jaw Bk. Be Wear E/M P Bk/ble 10*10 Bk/ble S/Bee O Bolst	rer spg. Height ices PRE & Final Ol inal clearance ien Adopter & clearance in n Adopter & edinal clearance een bolster & e clearance in in in bolster & e clearance in in	10 25 4 22 0.5 129.5 U	15	PRE:- FINAL PRE:- FINAL PRE:- FINAL PRE:- FINAL PRE:- FINA PRE:- F	22 11 25	25 25 25 25 27 27 27 27 27 27 27 27 27 27 27 27 27	16 13 25 21 4 1 2 2 2 2 2 2 3 3 4 7 7	11 4 4	11 25 25 4 23 23	27 28 29 30 31 32 33 34 35 36 37 38	code of prov Push rod BK. Beam Slide block Pin size 4 bulb cott	vided paired bush k 8*100 mm 0*118 mm er	D=White,E=S bolster sprin	ngs:-
17 Nom 1 1 2 3 4 5 Mi 1 2 3 4 5 6 7 8 9	Side beainal clearan Longitud in betwee S/Frame Lateral betwees S/Frame Longitud in betwee S/Frame Longitud in betwee S/Frame Longitud in betwee S/Frame Lateral betwee S/Frame Side beach CCSB H Bogie CCSB H Bogie aterial cons W/jaw Bk. Be Wear E/M P Bk/ble 10*10 Bk/ble S/Bei 0 Bolst 1 Fricti	rer spg. Height ices PRE & Final Ol inal clearance een Adopter & clearance in n Adopter & edinal clearance een bolster & e clearance in en bol	10 25 4 22 0.5 129.5 U	15	PRE:- FINAL PRE:- FINAL PRE:- FINAL PRE:- FINAL PRE:- FINA PRE:- F	22 11 25 5 5 5 5 5 5 5 5	25 25 25 25 27 27 27 27 27 27 27 27 27 27 27 27 27	16 13 25 21 4 1 2 2 2 2 2 2 3 3 4 7 7	1 4 4 2 -	11 25 25 4 23 23	27 28 29 30 31 32 33 34 35 36 37	code of prov Push rod BK. Beam Slide block Pin size 4 bulb cott	vided paired bush k 8*100 mm 0*118 mm er	D=White,E=S bolster sprin	ngs:-

san er sers

C o

WAGON CARE CENTRE TUGHLAKABAD

PRE-ROH Inspection CHECK LIST OF LCCF-ZOC BOGIE

Ver-02

BOGH NO 9/2 - 133

Bolster Make & Built year TITA - 07-10

Date 7-9-2020

moduleNo-TWHT-10/3

		5. No. of 5/ Frame		S/Frame		Built (Mon				5/Frame No1 wil		
Side !	frameNo1	9503		TIT	A	67-1	0	To the				
Side !	rameNo2	9539		TiT	A	07-1						
5.N.	Description	of Cherks	83	New	Condemn	S/Frame N		S/Frame	NO2	Changed=C	Repaired=R	Remark
344	Description	or cheeks		size	size	left	Right	left	Right			
1	Pedestal Ja	N	_	278	286	277.5	281	281	278		2	1
2	Pedestal sic	and the second of the second	_	105	101	105	105	105	105		10	
3	Pedestal si		-	105	101	105	105	105	105			1
4	Pedestal cro			152	144	150	151	151	150			1
5	Pedestal cro	The state of the s	_	318	323	318	318	318	318	100000000000000000000000000000000000000		1
9	column side			216	206	216	214	216	318			
3	side frame f		_	10	6	,9	8	2	4	-		
,	pocket liner			5	2	4	2	2	4	(2)		
	vertical wea block			0	7	1	1	1	1			
0	slope wear	and the same of th	ock (0	3	0.5	0.5	0-5	0.5			-
1	Adopter mal	the state of the s				AAA	ABR	AAR	AMR			-
2	Adopter side			268	262	267	264	264	266			
3	Adopter cro	-	-	156	164	157	156	157	156			1
1	Centre pivot vertical		3	38	40	Pre.39	Final3				1	
3	Centre pivot wear	Ring liner	3	865	369	Pre 36	7Final5	167				
5	Bolster spg. (Colour code	- A	A,B,C,D,E,F		A		A				-
	Side bearer s			23	119	122	122	122	122			-
omina	al clearances l		OF BOO	SIE			-	1,-	1122			1
1	Longitudinal				PRE:-	10	17	17	12	Colour code of	haletar carines	
	in between A S/Frame	dopter &	10	15	FINAL:-	10	11	12	10	CONTRACTOR CONTRACTOR	odister springs	
	Lateral cleara				PRE:-	25	25	25	25			
	between Ado 5/Frame	pter &	25	28	FINAL:-	25	25	25	25	A= Green B=Yel	low,C=Gray,D=W	hata I Si
	Longitudinal of the between both				PRE:-	5	4	5	2	blue		11100,1 31
	S/Frame	oister &	4	7	FINAL:-	5	4	5	5			
	Lateral cleara between bolst	900000000000000000000000000000000000000			PRE:-	24	24	26	25			
	S/Frame	er a	22	28	FINAL:-	24	24	26	25			
1	Side bearer cle	arance	0.5	2	PRE:-	2	_	2	-	C/code of provi	ded paired bolst	er spring
3			0.3		FINAL:-	2	_	2		CAN		
1	CSB Height u	nder Toro	120 -	1220	DDC-		-	-	-	(A)		
			129.5	132.5	FINAL:-	-	-			(, ,)		
	logie Tramme	A STATE OF THE PARTY OF THE PAR	1	STREET, SQUARE, SALES	3018±4.5	OK	The second second	ok	The second second			

W/jaw adopter			14	Side bearer Nut&Bolt					
Bk. Beam wear plate	2,					-	27	Push rod	-
Wear plate	3	ch	15	Side bearer seat		-	28	BK. Beam bush	-
E/M Pad	-	an	16	Retaining Bolt		-	29	Slide block	
Bk/block	7	in	17	Jaw liner 3 mm	2	R	30	Pin size 28*100 mm	
10*100 mm 5/Pin		ch	18	Jaw liner 4 mm		-	31	Pin size 40*118 mm	-
Bk/block key	7	ch	19	C. Pivot Ring			32	bulb cotter	2
Bk. beam	-	-	20	C. Pivot bottom liner	-		33	The state of the s	the same of the same of
S/Bearer spg.			21	Bolster spg. Outer	THE RESERVE		34	S/F Key &N/BOLT.	414
Boister liner			22	Bolster spg. Inner			35		
Friction liner			23	Bolster spg. Snubber	-		36		
W/Block	-		24	Push rod safety			37		
CCSB ASSY		-	25	y-Type F/ Lever	-				
	SECTION SECTION		26	Eqilizing lever			38		

WAGON CARE CENTRE TUGHLAKABAD PRE-ROH Inspection CHECK LIST OF LCCF-20C BOGIE Ver-02 DGIE NO.9/20-134 Bolster Make & Built year 71779-07-10 Date 7-9-2020 wagon no M no from borge removed 62251102528- BLCE RONT/REAR. module No-TWHT-10/3 Note: 1. All Dimensions are in M.M. 2. All lines must be entered 3. REF:- L.S.D. is fitted in left side &S/Frame No.-1 will be left side S. No. of Built (Month/Year) S/Frame Make S/ Frame Side frameNo.-1 9837 TITA 08-10 Side frameNo.-2 9884 TITA 08-10 S/Frame NO.-1 New Condemn S/Frame NO.-2 5.N. Description of Checks Changed=C Repaired=R Remarks size size left left Right Right Pedestal Jaw 278 286 281 28 (4) 282 281 Pedestal side outer 105 105 105 105 105 Pedestal side inner 105 105 4 Pedestal crown side 152 144 47 Pedestal crown roof 318 323 column side 216 206 side frame friction liner 10 6 pocket liner (9) vertical wear of Wedge 0 7 2 block slope wear of Wedge block 0.5 005 005 11 Adopter make Adopter side 268 262 13 Adopter crown lug 164 Centre pivot bottom liner 14 38 Pre 38-5 Final 38-5 40 vertical Centre pivot Ring liner Pre367 Final 367 365 369 wear 16 Bolster spg. Colour code A,B,C,D,E,F 121 119 Side bearer spg. Height 123 Nominal clearances PRE & Final OF BOGIE 20 Longitudinal clearance PRE: 23 17 Colour code of boister springs in between Adopter & 15 FINAL: 12 11 13 10 S/Frame Lateral clearance in 25 25 25 PRE: 25 28 between Adopter & 25 25 25 A= Green, B=Yellow, C=Gray, D=White, L=Sky FINAL: 25 25 S/Frame 5 2 Longitudinal clearance PRE: 5 in between bolster & 4 5 5 5 4 FINAL: S/Frame 25 22 24 27 Lateral clearance in PRE: 28 between bolster & 25 24 22 FINAL: 23 S/Frame C/code of provided paired holster springs PRF : 2 Side bearer clearance 3 FINAL PRE 132.5 129.5 CCSB Height under Tare FINAL OK OK 3018±4.5 Bogie Trammeling Material consumption:-Push rod Side bearer Nut&Bolt 2 Ch 14 W/jaw adopter 28 BK. Beam bush Side bearer seat 15 CM Bk. Beam wear plate 29 Slide block Retaining Bolt in Wear plate R Pin size 28*100 mm con Jaw liner 3 mm E/M Pad Pin size 40*118 mm CM 31 Jaw liner 4 mm 18 Bk/block ch 32 bulb cotter CM C. Pivot Ring 19 10° 100 mm S/Pin S/F Key &N/BOLT ch 6 33 C. Pivot bottom liner 20 Bk/block key 34 Boister spg. Outer Bk. beam 35 Bolster spg. Inner S/Bearer spg 36 Bolster spg. Snubber 23 Bolster liner 37 Push rod safety 24 Friction liner 11 38 y-Type F/ Lever 25 W/Block 39 Eqilizing lever 26 CCSB ASSY

signoias se

Sign of Sr Tech