BOGIE NO 0 7 0 V A W N H Note:-Side frameNo.-1 0 16 Bolster spg. Colour code A,B.
17 Side bearer spg. Height 123

Nominal clearances PRE & Final OF BOGIE 15 17 10 9 8 7 5 5 4 3 N 103 Material consumption: Pedestal crown side
Pedestal crown roof Description of Checks Lateral clearance in between Adopter & side frame friction liner column side vertical wear of Wedge neNo.-2 siope wear of Wedge block Adopter crown lug Centre pivot bottom liner Adopter side 1. All Dimensions are in M.M. between bolster of Sylframe in between Adopter & S/Frame Centre pivot Ring liner 10\*100 mm S/Pin Bk/block key Longitudinal clearance 5/Frame in between bolster & Side bearer dearance Longitudinal clearance S/Bearer spg. Boister liner Friction liner CCSB Height under Tare Lateral dearance Bk. Beam wear plate W/jaw adopter Wear plate Bk/block stal Jaw 2100/8 S. No of 20 Bolster Make& Built year. removed. Wagon no./M PRE-ROH Inspection CHECK LIST OF LCCF-20C BOGIE Moly Word of the 10 129.5 0.5 4 25 22 278 105 105 152 318 216 S/Frame Make 0 0 A,B,0 365 156 38 8 . 024 7 15 132.5 28 12 28 ENT 286 101 101 144 323 206 All lines must be entered size Condemn 40 164 369 119 3018±4.5 9 FINAL:-PRE FINAL PRE: 15 FINAL FINAL: PRE: PRE: FINAL PRE FINAL PRE: 14 18 19 20 21 22 23 25 WAGON CARE CENTRE TUGHLAKABAD SHAZ Built (Month/Year) left S/Frame NO.-1 C. Pivot Ring
C. Pivot Bottom liner
Bolster spg. Outer
Bolster spg. Inner
Bolster spg. Snubber
Push rod safety Retaining Bolt Jaw liner 3 mm Jaw liner 4 mm ENS EES 647 Pre 3/1 Side bearer Nut&Bolt Pre Side bearer seat 25M 104 20 2000 8114 20 39 Final 0 ट्य 81/1 Right 243 3. REF .- L.S.D. Final EURE 101 400 24 W 366 38 repay S/Frame NO.-2 is fitted in 16 8 B D 000 8 130 7 left side &5/Frame No.-1 will be left side 99 583 W 0 130 30 28 30 31 Changed=C A= Green,B=Yellow,C=Gray,D=White,E=Sky blue 0 Ver-02 C/code of prov Pin size 28\*100 r Pin size 40\*118 n 2011 Push rod Slide block BK. Beam bush S/F Key &N/BOLT code of bolster springs Repaired=R R-04 Wort Remarks 140 Ax pila Liner 444

PTE/SSE

2. All lines must be entered 3. REF - L.S.D. is fitted in left side &5/Frame No.-1 will be left side Ver-02 Date Botster Make & Built year 57 Mg Mey 9327/2 D
Wagon no./W. no from bogy (140) 9327/2 BOGIE NO. 9/4, FRONTRAM

Sult frametho -1 51 190 2 STYP PLEX 4/18  Sult frametho -1 51 16993  Sult frametho -1 51 16993  Sult bescription of Checks size size size left size size size size size size size size			S. No. of S/ Frame	S/Frame Make	Make	Built (Month/Year)	h/Year)					
Description of Checks   Stee	Ste	frameNo-1	570615		PLEX	6	81					
Description of Checks   Size	Sille	FrameNo2	54 16943	2	11	"						
Protectial law   278   286   289	2	- Charleston Control			Condemn	S/Frame NC	3-1	S/Frame N	2'0	Changedac	Repaired-R	Rem
Predictabl law   278   286   289	2.2	Descriptio	an of checks	sire	size	left	Right	left	Right			
Pedicisal side outer   105   101   109   109   109     Pedicisal side unter   105   101   105   101   109     Pedicisal side unter   105   101   105   101   109     Pedicisal cown side   152   144   150   151   151   151     Side traine fraction liner   10   6   9   211   211   211     Side traine fraction liner   10   6   9   211   211   211     Side traine fraction liner   10   6   9   211   211   211     Side traine fraction liner   10   6   9   211   211     Side traine fraction liner   10   6   9   211   211     Side traine fraction liner   10   100   100     Side traine fraction liner   100   100     Side traine stage (colour code   AB.C.D.E.F.   119   100     Side traine stage Height   123   119   100     Side traine stage Height   123   119   100     Side traine stage Height   123   119   100     Side trainer stage Height   100     Side trainer stage	-	Petiestal a	TW.	278	286	283	484	188	283	1	1001	20
Preciscal side inner   105   101   105   104   105   105     Preciscal crown side   152   144   150   151   151   151   152   144   150   151	**	Pedestal si	de outer	105	101	100	101	101	101	b	-	
Preciestal crown side   152   144   150   151	#15	Pedestal s	ade inner	105	101	101	101	101	101		1	
Precisestal crown roof   318   323   319	49	Pedestal cr	rown side	152	144	160	10	131	60)	1		
column side         216         206         244         216         206           side frame friction liner         10         6         9,244         316         316           poster liner         5         2         4         3         3         4           block         9         7         2         4         3         3         4           block         10         3         4         4         3         3         4         3         4         3         4         3         4         4         4         3         4         4         4         3         4	200	Pedestal or	rown roof	318	323	210	519	816	319	1	1	
safe frame frotton liner         10         6         9         8         9         9         6         9         6         9         6         6         9         6 <td>000</td> <td>column sud</td> <td>2</td> <td>216</td> <td>206</td> <td>916</td> <td>316</td> <td>311</td> <td>7119</td> <td>1</td> <td></td> <td></td>	000	column sud	2	216	206	916	316	311	7119	1		
## 1990/cer limer  ### 1990/cer limer  ### 1990/cer limer  ### 1990/cer limer  #### 1990/cer side  #### 1990/cer side  ###################################	-	SOUTH STATE	friction liner	10	9		a	0.0	6	L	1	
Stope wear of Wedge block   0   7   2   4   2   3	962	pocket line	-	5	2		7	1	8	0,7 CM.	1	4/3
Slope wear of Wedge block   0   3   4   4   4   4   4   4   4   4   4	a	vertical we block	sar of Wedge	0	7		2	8	m	1	+	
Adopter make 268 262 267 267 26 2 2 2 2 2 2 2 2 2 2 2 2	30	Slope wea	r of Wedge block	0	3	1	8	1:5	8	1	1	
Adopter side 268 262 27 265 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	11	Adopter m	ske			GEM	GEN	SEM	SEM	1	1	-
Centre pivot bottom liner 38 40 Pre 3.8 Final 3.8 Centre pivot Britis liner 365 369 Pre 36.7 Final 3.67 minal clearances PRE & Final OF BOGIE	112	Adopter sk	the	268	262	267	265	266	265	1	1	-
Centre pivot bottom liner 38 40 Pre 3.8 Final 3.8 Sector povot Ring liner 365 369 Pre 7.9 Final 3.6.7 Final 3.6	13	Adopter on	Dwn lug	156	164	170	131	183	(1)	1		1
Scientife povot Ring liner 365 369 Pre-36-7 Final 36.7 Enail 36.7	75	Centre pivo	of bottom liner	38	40	Pre 38	Final	00		1	L	
Solder app. Colour code A.B.C.D.E.F. A.B.C.D	15	Centre pivo	of Ring liner	365	369	Pre 367	Final	69		L	L	
Side bearer spg. Height 123 119 — — — — — — — — — — — — — — — — — —	1	Boister spg	Colour code	A.B.C.D.E.			4	W		1	L	
è	27	Side bearer	r spg. Height	123		1		1		L	1	
	Nomi	nal clearance	S PRE & Final OF B	BISO								

1000	Norminal creatances PRE & Final OF BOGIE	JE BOGIE		The second second	The same of the same of	The Party of the P	- Indiana		
	songtudinal dearance			PRES	9/	(3)	8/	81	Colour code of boister s
N.	in between Adopter & Siftranse	10	15	FINAL:	(2	//	(0)	5/	
	Lateral dearance in	*	0,0	PRES	98	26	25	286	
	Sfrane	0	97	FINAL	26	11	2×	285	A. Green, B. Yellow, CGr
	Longtadinal clearance			PRES	6	1	2	7	plue
	Siftume	*	1	FINAL:	7	4	5	2	
	Sheral deprance in		1	PRE>	44	200	26	98	
14	Self-settle	77	97	FINAL	24	500	86	28	
	Side terrain chisconce	0.5	2	PRES	ı		1	1	C/code of provided paire
				FINALS	1	L	1	1	(4)
-	CPUS Mainte Car Tree	1506	497.6	PRE	198	130	18)	131	)
	300 DOWN	1473	2565	FINAL	120	183	181	121	
5	Sogie Trammeling	The state of the s	30	301814.5	1	10 1 11			
\$16.00	Action of the same of the same								

	W/law souther	4		3.6	Side bearer Nut&Bolt	-		11	Push rod	1
146	Bk. Beam wear plate	Wound	0/64.	15	Side bearer seat			38	8K. Beam bush	1
100	Wear plate	***	03Ch.	16	Retaining Bott		1	29	Slide block	1
9	E/M Pad	Moles	BUCK	900	Jaw liner 3 mm	Yeless of	60	30	Pin size 28*100 mm	1
55	BA/block	*	**	18	Jaw liner 4 mm	-		31	Par size 40*118 mm	1
9	30*150 mm 5/Pis	2		19	C. Pivot Ring	l	1	3.2	bulb cotter	- '
1	Bi/block key			30	C. Pivot bottom liner	-		33	S/f Key &N/BOLT	Lefold
100	Bk beam	-	*	21	Bolster tog. Outer		*	3.4		
5	S/Bearer spg.		L	22	Boliter tog Inner			35	Marie Land	
10	Bolster liner	1	4	23	Bolster spg. Snubber	1		36		
11	friction liner	1		24	Fush rod safety	1	*	37		
12	W/Block	L	4	32	y-Type 1/ Lever		ı	38		
-	CCSB ASSY	ı		26	Equiting lever	1		39	0	

		1			WAG	WAGON CARE CENTRE TUGHLAKABAD	NTRE TUGH	LAKABAD		Ver-02			
BOCK	11:11	A Boister	Baister Make& Built year	t vear	STANDLE	Make & Bullt year STANDEX 4/11	1/18	Date	2/8/20				
1	11/4		no./M. no.			11111	1	1					
North North	CHONT/REAR removed	s are in M.M	a	1 2	3 must b	3/3 6/40/83	8 7	S.D. is fitted in	eft side &S/F	fitted in left side &S/Frame No1 will be left side	be left side		
	100	S. No. of	S/Frame Make	Make	B	Built (Month/Year)	Year)						
Side fr	Side frameNo1 51	80	115 6	MIPUE	×	1/5	00						
Side fi	Side frameNo-2 56	16397		7		-	20			Depondent	Repaired=R	Remarks	
S.N.	Description of Checks	iecks	New	Condemn	-	S/Frame NO.	-1 Right	S/Frame NO2 left Ri	DZ Right	Changed		,	
-	Pedestal Jaw		278	286		883	279	818	284	L	Rica	okemer	
1 7	Pedestal side out	er	105	101		1001	105	(0)	105	1 1	1 4	1	
0	Pedestal side inner	her	105	101		105	100%	1001	100	1 1	1	1	
4	Pedestal crown s	ide	152	144		Sais	01/9	616	319	-	1	1	
5 4	column side	001	216	206		2015	215	216	216	L	4	L	11
70	side frame friction liner	on liner	10	9		6	3	6	700	OICH I	1	Woud of	Ch.
00	pocket liner	1	2	- 2		7	5.	-	* 0	1	l	4	
6	vertical wear of Wedge	Wedge	0	7		2	-	8	4	- 1	, L	1	
10		wear of Wedge block	0	3		1	ar a	200	GEM	1	L	1	
111	Adopter make		250	767		260	266	20%	707	1		1	
12	Adopter side	0.0	156	164		153	158	150	15.0	L	L		
14	Centre pivot bottom liner	ttom liner	38	40		Pre 3 9	Final	39		1	4		
	Centre plyot Ring liner	ng liner	2000	260		JC ord	Final	263		1		L	
15	wear	0	365					W .		1	L	ı	
16	Bolster spg. Colour code	lour code	A,B,C,D,E,	1,E,F		1	-	1		L	4	7	
17	17 Side bearer spg. Height	E & Final O	- 8	-			0	01	10	Colour code	code of bolster springs		
NON	I oogitudinal clearance	earance			PRE:-	9/	1.3	1	4				
9-1	in between Adopter 8	opter &	10	15	FINAL	2	1	10	1				
1	S/Frame	oca in			PRES	18	26	3	Y				
	between Adopter 8	iter &	22	28	FINAC-	18	26	25	3	A= Green,B=	A= Green,B=Yellow,C=Gray,D=White,t=3ky blue	White, E=5Ky	
1	S/Frame	paranco			PREI	7	2	0	9				
	in between bolster &	Ister &	4	7	FINAL	5	2	00	00				
1	Lateral clearance	ince in	4		PRE:-	25	200	80	8 00				
7		ter &	22	28	FINALS	25	78	ay .	8.4	C/code of pr	ovided paired	balster springs	
	S/right		00	7	PRES	1	+	-	1		(A)		
m	Side bearer dearance	earance	0.0	100	FINAL:-	120	120	(3	181				
8	CCSB Height under Tare	under Tare	129.5	132.5	FINAL:	130	130	12)	17)				
100	Bogie Trammeling	eling		30	1814.5		W.	tan			-	1	
2	Material consumption:-	-: Juc			14	Side bearer Nut&Bolt	Nut&Bolt	1	,		The state of	1	
-	W/jaw adopter		1.11.11	200	100	Side bearer seat	r seat	L	-		A DOSN	L	
7	Bk. Beam wear	plate	4	0/9.	256	Retaining Bolt	Solt	1 100	204	30 Pin size 28	28*100 mm	1	
10	Wear plate	1	ullales	outch.	17	Jaw liner 3	3 mm	Ic/48	2		Pin size 40*118 mm	11	
4			11	11	18	Jaw liner 4 mm	mm	1	4		ter Convent	10 4 14 Ch	
2 10		s/Pin	7	7	19	C. Pivot bottom	ottom liner	,		33 S/F Key	-	and a m	
1			1	4	21	Bolster spg.	spg. Outer	4	- 1	35			
80	Bk. beam	-	1	1	22	Bolster sp	g, Inner	-		36			
5	n Bolster II		1	1	23	Push rad safety	afety	U		37			
1	11 Friction liner		11	*	25	y-Type F/	Lever	1		39	0	- Day	-
		-	1		26	Eqilizing lever	ever	1	-		Joke.	134	
-	CCSB ASST	-	-								25 10 215	Fech	
	1 TE												
=	- Inne												

	12	17	1	1	000	1	3 0	1	1				1 W	Material	5 80	4 66	1	3 Side	J.C.	2 bet	Lat	S/F	Lon	S/Fi	Late	5/	Long	mina	16 Bolster	15 wear	300 3			11 Adopter		9 block	P	7 side fr				2 Pedes	1 Pedest	S.N. Description	Side frameNo.	Helitan.	Sida frameNo-		Note: 1 All	LENONT/REAR	BOGH NO. 9/		
JE/SSE	CSB ASSY	W/Block	diction lines	Roister liner	Real	heam	Bk/block key	100 mm 5/Pin	ak/block	F/M Pad	Wear plate	Bk. Beam wear plate	W/jaw adopter	Material consumption:-	Bogie Trammeling	40000	on weight under Tarp	e bearer clearance	Strome	between bolster &	clearance	n between bolster & S/Frame	linal clearan	S/Frame	dearance	O'S MARKET	Longitudinal dearance	PRE &	Bolster spg, Lolour code		Centre pivot Ring liner	pivot be	B	ter side	1	lock	t liner	de frame friction liner	olumn side	Pedestal grown roof	tal side inner	Pedestal side outer	Pedestal Jaw	ption of Checks	2 21/1008	11.11.00	100	S. No. of	Dimensions are in M.M.	removed	20/118 Bolster		
	1	1	1	1	1	1	1		1,	Wold		wolf	1			-	129.5	0.5		22		1			25		10	OF BOGIE	1	2	365	38	156	268	0	-		10	216	318	COL	105	278	New		,	155 2	S/Frame N		SON	ke& Bu	PRE-ROH Inspection	
	1	,	*	1	1	1	7	11	1. 1	040,1	02 Ch 16	そと	01	1	CONTOTOR	-	132.5 PI	F			PRE		7 PRE		28 PRE		15 FIN	PRE	119	DEF	369	40	164	262	u	,		2 6	206	323	144	101	286	size	Condomin	-	MPLEX	Make	2. All lines m	7-3/3		10000	
	26 Eqilizing leve	25 y-Type F/ Lev	1	23 Boister sp8. shows	1	ade talstog	10	1	1	7 Jaw liner 5 line	1	-	cido hearer	Side bearer		NAC 101	PRE-	FINAL:	PRE-	FINAL: 24	2	FINAL: S	1	FINAL: 2 6	20		FINAL:	77	1	A	Pre 366	Pre 39	157	186	63	2	0	D B	215	318)	121	105	5.87		S/Frami		4/18	Built (Month/Yea	All lines must be entered 3.	or	h x grown		WAGON CARE CENTRE
	1	ver	ety	010000	Saubber	The state of the s		om liner	1	1	*	+ 100	pat	Nut&Bolt		110 11	3	181	1	24	3	200	3	7.3	203	2	7	16	1		Final 366	Final 3	136	187	6 13	60	3	John	3 2	319	150	101	150 X	T.	S/Fr			35	EFF-LISID.	338	118	18	RE TUGHLAKABAD
	1	1	7	1	1	1	1	1	1	-	May 04	7	1 1	1			130 1	130 /	1	0	1	200	1	200	0/0	1/20	10 /-	19 18	1	A		9	1.0	180 400	EM 5E	1	8	200	2000	18 618	5 15	101 (05	1	Right 94	S/Frame NO2					S. 9	The most	17 atta	BAD
		39	38	37	36	35	34	-	32 bulb cotter	100			1	27 Push roo	-		30	30	1	C/code of provided	/			blue	A= Green,B=Yellow,C=	7	\ <u>\</u>	& Colour code	1	1 1		1	1	1	7	1	1	osch	1	111	1	1	1		Changed=C					&S/Frame No1 wi	0/2	9/20	Ver-02
Sign of 'Sr	Z.X.		>	-	-	-	-	/BOLI		40*118 mm	Pin size 28*100 mm	ock	BK. Beam bush	C	1	1		(	E C	paired					-Yellow,C=Gray,D			of bolster springs:		1 1		1	1	4	1 1	1	. 1	1	1	1	1 -	1 7	1	R-o4	Repaired=R					will be left side			
Tech	Cosy ou	人ろう	1	-	1	1	-	of brothe	The french		11	,	1	7	1					bolster springs					Gray, D=White, E=Sky			25:		1 1	1	7	7	1	1 1	7	7	To thola	The state of	1	1	11	1	W/ 40	Kemarko	Barrier						1	

2 1 10 9 8 7 5 5 4 3 Nominal clearances PRE & Final OF BOGIE 17 12 10 4004 14 13 S.N. 160 10 15 Note:-BOGH NO 9/20 Side frameNo.-2 FRONT/REAR Side frameNo.-1 Material consumption:-S/Frame E/M Pad Side bearer spg. Height black Adopter crown lug Enction liner between Adopter & Longitudinal clearance in between Adopter & Boister spg. Colour code Centre pivot Ring liner Centre pivot bottom liner Adopter make slope wear of Wedge block pocket liner Pedestal crown roof W/Block Bolster liner 5/Bearer spg Bk. beam Bk/block key 10\*100 mm S/Pin Bk/block Wear plate Bk. Beam wear plate Bogie Trammeling Side bearer, clearance between bolster in between bolster & Longitudinal clearance S/Frame S/Frame Adopter side vertical wear of Wedge side frame friction liner column side Description of Checks W/jaw adopter CCSB Height under Tare S/Frame Lateral clearance in Pedestal crown side Pedestal side inner Pedestal side outer Pedestal Jaw 1. All Dimensions are in M.M. 15 S. No. of 17020 16943 removed. Bolster Make& Built year... Wagon no./M. no Woly Wolf 129.5 0.5 4 PRE-ROH Inspection CHECK LIST OF LCGF-20C BOGIE 22 25 10 1 11 0 0 123 216 278 105 105 152 318 A,B,C,D,E,F 365 156 268 10 New 38 S/Frame Make 034 0/64. NA 240 132.5 N 28 4 28 15 from bogie 3018±4.5 O 144 323 119 262 w 4 206 101 286 101 369 6 164 Condemn All lines must be entered 18 19 20 20 21 22 25 26 17 15 14 FINAL: PRE: FINAL: FINAL:-PRE:-PRE:-PRE: PRE:-FINAL:-FINAL: FINAL PRE: Push rod safety Bolster spg. Snubber Boister spg. inner C. Pivot bottom Side bearer Nut&Bolt y-Type F/ Lever Bolster spg. Outer C. Pivot Ring Jaw liner 4 mm Jaw liner 3 mm Retaining Bolt Side bearer seat Pre 367 Bre 38 135 left S/Frame NO.-1 Built (Month/Year) 40 9 40) 2 83281 Right liner 3. REF:- L.S.D. is fitted in left side &5/Frame No.-1 will be left side Final\_ Final... 24 10 4/18 6 0 30 267 8 left S/Frame NO.-2 0 8 0 P 40 Date. Right 8 200 W 100g 6 8 0 36 34 33 27 39 30 31 28 Colour blue C/code of provided paired boister springs A= Green, B=Yellow, C=Gray, D=White, I=Sky Changed=C S/F Key &N/BOLT bulb cotter Pin size 40\*118 mm Slide block Push rod So Pin size 28\*100 mm BK. Beam bush Ver-02 code of bolster springs CH Tokostanovy Repaired=R 9 1 Remarks Word 3

MA

FIE/SSE

WAGON CARE CENTRE TUGHLAKABAD Ver-02 PRE-ROH Inspection CHECK LIST OF LCCF-20C BOGIE Date 7/9/20 Bolster Make & Built year .... SIMPLEX 4/18 Wagon no./M. no .from bogie/ FRONT/REAR removed 97-3/ 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 5/ Frame SLITORS SIMPLEX Side frameNo.-1 51 16986 Side frameNo-2 41 Remarks Repaired=R Changed=C S/Frame NO.-2 S/Frame NO.-1 Condemn New Description of Checks 5.N. Right left size Right size left R-03 283 284 290 284 286 278 Pedestal Jaw 104 104 104 105 101 Pedestal side outer 105 105 101 105 105 3 Pedestal side inner 144 152 Pedestal crown side 4 318 30 319 318 323 Pedestal crown roof 21) 215 206 216 column side 6 9 10 6 side frame friction liner 034. 2 5 pocket liner 8 ~ vertical wear of Wedge 0 7 9 block 3 0 slope wear of Wedge block 10 EA 11 Adopter make 0194. 260 262 268 12 Adopter side 157 164 156 Adopter crown lug 13 39 Final 39 Centre pivot bottom liner 40 38 14 vertical Pre 366 Final 366 Centre pivot Ring liner 369 365 15 wear A,B,C,D,E,F Boister spg. Colour code 16 119 123 Side bearer spg. Height 17 Nominal clearances PRE & Final OF BOGIE Colour code of bolster springs:-PRE:-Longitudinal clearance 0 15 in between Adopter & 10 FINAL:-S/Frame 26 Lateral clearance in PRE:-A= Green, B=Yellow, C=Gray, D=White, E=Sky 28 25 26 between Adopter & FINAL:blue S/Frame PRE:-Longitudinal clearance 7 in between bolster & FINAL:-24 S/Frame PRE:-Lateral clearance in 24 28 22 between bolster & 2 FINAL:-C/code of provided paired bolster springs. S/Frame PRE:-2 0.5 Side bearer clearance 3 FINAL:-131 131 130 PRE:-131 131 129.5 132.5 130 CCSB Height under Tare FINAL:-4 oll 3018±4.5 011 Bogie Trammeling Material consumption:-Push rod 27 0/ch 14 Side bearer Nut&Bolt W/jaw adopter 28 BK. Beam bush 0/4. 15 Side bearer seat Bk. Beam wear plate 2 0/CH. 29 Slide block 03 4, 16 Retaining Bolt Pin size 28°100 mm 3 Wear plate 03 30 Jaw liner 3 mm. OYCA 17 Pin size 40\*118 mm E/M Pad 31 4 Jaw liner 4 mm 18 bulb cotter Bk/block 32 5 -C. Pivot Ring 19 . . S/F Key &N/BOLT 33 10\*100 mm S/Pin " 6 C. Pivot bottom liner < FIL BUSH 20 34 Bk/block key Bolster spg. Outer 21 35 Bk. beam Bolster spg. Inner 22 -36 S/Bearer spg. Bolster spg. Snubber 23 37 Bolster liner 10 Push rod safety 24 38 Friction liner 11 y-Type F/ Lever 25 -39 W/Block 12 Eqilizing lever 26 **CCSB ASSY** 

BOGIE NO 9/20 Note: FRONT/RAM Side frameNo.-1 Side frameNo-2 13 13 Nomin TS 12 10 8 7 6 5 4 3 2 w Material consumption: Pedestal side inner Pedestal crown side Pedestal crown roof column side Description of Checks 1 All Dimensions are in M.M. Pedestal side outer al clearances PRE & Final OF BOGIE vertical wear of Wedge packet liner Centre pivot bottom liner Adopter side Adopter make slope wear of Wedge block side frame friction liner Lateral clearance in between Adopter & Centre pivot Ring liner Side bearer spg. Height Longitudinal clearance in between Adopter & Longitudinal clearance in between bolster & S/Frame between bolster Lateral clearance Bogie Trammeling CCSB Height under Tare Side bearer clearance S/Bearer spg Bolster liner Friction liner Bk. Beam wear plate W/jaw adopter Wear plate Bk/block beam /block key 100 mm S/Pin S. No. of 51 17029 15 17005 removed. Bolster Make& Built year ... 20 Wagon no./M W/06 Woly 10 S/Frame Make 278 105 105 152 318 216 216 New D 25 129.5 0.5 22 0 0 A,B,C,D,E,F 38 156 365 . IMPLEX fror 03 4.15 15 2. All lines must be entered 28 7 3 Jan 28 N 132.5 Condemn 286 101 101 144 323 206 F 3 7 262 6 119 369 3018±4.5 SIMP X370WIS FINAL: PRE FINAL: PRE:-PRE: FINAL PRE: FINAL: PRE: FINAL PRE: 74 19 20 21 Built (Month/Year) S/Frame NO.-1 Retaining Bolt
Jaw liner 3 mm
Jaw liner 4 mm
C. Pivot Bottom liner
Bolster spg. Outer
Bolster spg. Inner
Bolster spg. Snubber
Push rod safety
y-Type F/ Lever 240/83385 Pre. Pre. Side bearer Nut&Bolt Side bearer seat 4118 2 366 24 h3 38 121 3. REF:- L.S.D. is fitted in left side &S/Frame No.-1 will be left side .Final. Final 36 201 24 24 10 38 left S/Frame NO.-2 3 8 Park 6 104 80 00 Do 20% 8 13 0 6 0 33 33 34 35 35 36 36 37 30 Changed=C Colour code of balster springs: A= Green,B=Yellow,C=Gray,D=White,E=Sky blue ouch. C/code of provided Slide block
Pin size 28\*100 mm
Pin size 40\*118 mm bulb cotter Push rod BK. Beam bush S/F Key &N/BOL Repaired=R ~~~ 1 bolster springs Remarks of And Wolf oya 1 ,

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

WAGON CARE CENTRE TUGHLAKABAD

Ver-02

Bueignof JE/SSE

BOGIE NO DONT/REAR Noter Side frameNo.-1 Side frameNo.-2 00 4 0 10 10 W W F 16 15 Nominal clearances PRE & Final OF BOGIE NA 12 10 9 8 7 6 5 Material consumption: Pedestal side outer
Pedestal side inner
Pedestal crown side
Pedestal crown roof **Description of Checks** 1. All Dimensions are in M.M. 9 pedestal Jaw side frame friction liner vertical wear of Wedge Adopter make Adopter side Adopter crown lug slope wear of Wedge block Centre pivot bottom liner Bolster spg. Colour code Side bearer spg. Height Centre pivot Ring liner between Adopter & in between bolster & S/Frame in between Adopter & Longitudinal clearance Longitudinal clearance S/Frame between bolster 5/Frame Side bearer clearance ateral clearance CCSB Height under Tare Bk. Beam wear plate Bogie Trammeling W/jaw adopter Wear plate Bk/block E/M Pad 10\*100 mm S/Pin Bk/block key Friction liner 15 Bearer spg. 51 S. No. of S/ Frame 17033 16935 Boister Make& Built year... Wagon no./M. no .from bogle removed PRE-ROH Inspection CHECK LIST OF LCCF-20C BOGIE S/Frame Make New 105 105 278 size 216 318 45/04 10 10 0 4 25 268 0.5 22 A,B,C,D,E 38 129.5 365 100 15 All lines must be entered 28 7 024 size Condemn 28 286 101 101 144 323 132.5 2 4 262 164 40 369 119 MIS 3018±4.5 FINAL PRE PRE:-FINAL: WAGON CARE CENTRE TUGHLAKABAD FINAL: PRE: FINAL: PRES FINAL PRE: FINAL PRE 15 12401633630 14 19 18 20 Built (Month/Year) left S/Frame NO.-1 Pre. Pre 3/7 Retaining Bolt Jaw liner 3 mm Jaw liner 4 mm C. Pivot Ring
C. Pivot bottom liner
Boister spg. Outer
Boister spg. inner
Boister spg. Snubber
Push rod safety 909 Side bearer Nut&Bolt Side bearer seat y-Type F/ Lever Eqilizing lever 6 Q 00 3. REF:- L.S.D. is fitted in left side &S/Frame No.-1 will be left side & Final 38 4/14 ...Final.... 26 20 -0 2 8 367 S/Frame NO.-2 eft 0 W 29 Date. 0 0 N Right 00 23 0 105 3/0 200 4 50 W S WW. Changed=C Ver-02 27 30 30 28 33 Colour code of bolster springs. 36 0 34 A= Green,B=Yellow,C=Gray,D=White,1=Sky 35 C/code of provided paired 2CM. Push rod Pin size 28\*100 mm Pin size 40\*118 mm BK. Beam bush Slide block S/F Key &N/BOLT bulb cotter Repaired=R 2-04 Tost Como boister Woly 40 Remarks Moll springs. COUNTY

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12 10 9 8 7 6 5 4 16 tu N 111 113 8 7 6 5 A W N H BOGIE NO 9/20/115 Notes Material consumption: 15 0 S.N. Side frameNo-2 FRONT/RELD Side frameNo.-1 Boister liner Friction liner al clearances PRE & Final OF BOGIE Pedestal crown side Pedestal crown roof S/Bearer sp8 Bk/block E/M Pad Wear plate Bk. Beam wear plate Bk. beam Bk/block key 10\*100 mm S/Pin W/jaw adopter CCSB Height under Tare Side bearer clearance S/Frame Longitudinal clearance S/Frame Side bearer spg. between bolster in between bolster Lateral clearance in between Adopter & Bolster spg. Colour code ateral clearance in Centre pivot Ring liner Adopter make slope wear of Wedge block pocket liner Pedestal side outer Pedestal side inner Description of Checks ongitudinal clearance centre pivot bottom liner Adopter crown lug Adopter side vertical wear of Wedge side frame friction liner column side 1. All Dimensions are in M.M. between Adopter & 5100/3 51001 S/ Frame S. No. of Height 20 Bolster Make& Built year... Wagon no./M Woly W/och 129.5 4 0.5 44 PRE-ROH Inspection CHECK LIST OF LCCF-20C BOGIE 22 10 25 1 0 0 216 268 156 278 105 105 152 365 38 10 A,B,C,D,E,I S/Frame Make 0 45 % O RE 132.5 7 28 040 28 15 4 from ENT 286 101 101 144 323 3018±4.5 7 NO 206 262 Condemn All lines must be entered 40 119 369 FINAL 16 FINAL: FINAL: 15 4 PRE FINAL FINAL: FINAL: PRE: 18 19 20 21 22 23 26 PRE: PRE: PRE: PRE: S 0 RIENT WAGON CARE CENTRE TUGHLAKABAD Retaining Bolt
Jaw liner 3 mm
Jaw liner 4 mm
C. Pivot Ring
C. Pivot bottom liner Side bearer Nut&Bolt Side bearer seat Push rod safety Bolster spg. Snubber Boister spg. inner Bolster spg. Outer left Built (Month/Year) S/Frame NO.-1 Dr. 366 Pre... 2401833847 04 0 8 ख्ल 20 39 Final 5 4/18 Right 3. REF:- L.S.D. is fitted in left side &S/Frame No.-1 will be left side .Final... 0 10 366 39 3 left S/Frame NO.-2 Par 684 20 218 00 0 136 4 Date 7/9/20 2 200 3050C 290 88 4 0 10 4 0 27 1 28 31 32 33 34 36 38 38 30 29 Changed=C A= Green,B=Yellow,C=Gray,D=White,E=Sky blue Colour code of boister springs C/code of provided paired bolster springs 0 Ver-02 SCH. Push rod BK. Beam bush Slide block Pin size 40\*118 mm Pin size 28\*100 mm S/F Key &N/BOLT bulb cotter Repaired=R Ross 1 1 Wood Remarks Moly cyc

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