DESIGN A	DESIGN B	DESIGN C	DESIGN D	DESIGN E	DESIGN G 3		DESIGN F ①	
MECH CODE-BOXNHL	MECH CODE- BOXNHL (TP)	MECH CODE- BOXNHL WCCS	MECH CODE- BOXNHL MBS	MECH CODE- BOXNHL MBS	MECH CODE- BOXNHL 25T		MECH CODE-BOXNS	
BOXNHL WITH SP AND CONV. BRAKE	BOXNHL WITH TWIN	BOXNHL WCCCS WITH	BOXNHL WCCCS	BOXNHL WCCCS WITH BMBS AND TWIN PIPE	BOXNHL WCCCS WITH BMBS AND TWIN PIPE	DESCRIPTION	25 T AXLE LOAD TWIN PIPE CONV. BRAKE	DESCRIPTION
WD-05086-S-01	WD-05086-S-01	WD-05086-S-01	WD-05086-S-01	WD-05086-S-01	WD-05086-S-01	INDEX	WD-05086-S-01	INDEX
WD-05086-S-02	WD-05086-S-02	WD-05086-S-02	WD-05086-S-02	WD-14021-S-02	WD-15019-S-01	DIAGRAM	WD-14014-S-01	DIAGRAM
	WD-05086-S-03	WD-08008-S-03	WD-09034-S-03		WD-09034-S-03	GENERAL ARRANGEMENT	WD-14014-S-02	GENERAL ARRANGEMENT
WD-05086-S-04	WD-05086-S-04	WD-08008-3-03 WD-08008-S-04		WD-14021-S-04	WD-09034-S-03	UNDERFRAME ARRANGEMENT	WD-14014-S-03	UNDERFRAME ARRANGEMENT
				WD 44004 C 05			WD_14014_S_04	UNDERFRAME ARRANGEMENT (WITH SOLE BAR,
WD-05086-S-05		WD-08008-S-05 WD-08008-S-06	WD-09034-S-05		WD-09034-S-05		WD-14014-3-04	SIDE STANCHION & CORNER STANCHION)
WD-05086-S-06 WD-88088-S-07	WD 99099 5 07	WD-09034-S-07 (17		WD-14021-S-06	WD-09034-S-06	BODY END ARRANGEMENT	WD-14014-S-05	BODY SIDE ARRANGEMENT
10 10 10 10 10 10 10 10 10 10 10 10 10 1		WD-08008-S-07	WD-09034-S-07		WD-09034-S-07	FLAP DOUR ARRANGEMENT		BODY END ARRANGEMENT
4	WD-05086-S-08	WD-08008-S-08	WD-09034-S-08	WD-14021-S-08	WD-09034-S-08	CENTRE PIVOT ARRANGEMENT		
5 WD-05086-S-09 WD-09057-S-02	WD-03066-3-09 WD-09057-S-02	WD-09057-S-02	WD-09034-S-09	WD-14021-S-09	WD-09034-S-09			CENTRE PIVOT AND SIDE BEARER ARRANGEMENT
WD-05086-S-10	WD-05086-S-10	WD-08008-S-10				UNDERFRAME BRAKE GEAR ARRANGEMENT	1.65	UNCOUPLING GEAR ARRANGEMENT
WD-05086-S-11	8wD-09082-S-02	WD-08008-S-11	6 WD-09034-S-12	WD-14021-S-11	6 WD-09034-S-12		WD-14014-S-09	ONDER NAME BRAIL OF ALL ALLANOEMENT
WD-05086-S-12	8wD-09082-S-01	WD-08008-S-12	6 WD-09034-S-11	WD-14021-S-12	6 <sub>WD-09034-S-11</sub>	FILMENT OF GRADUATED RELEASE AIR DRAKE EQUIFMENT AND FIFE LATUUT	1	
① WD-05086-S-13	WD-05086-S-13	WD-08008-S-13	WD-09034-S-13	WD-14021-S-13	WD-09034-S-13	UNCOUPLING GEAR ARRANGEMENT	WD-14014-S-11	
WD-05086-S-14	WD-05086-S-14	WD-08008-S-14	WD-09034-S-14	WD-14021-S-14	WD-09034-S-14	UNDERFRAME DETAILS (SHEET-I)	WD-14014-S-12	FITMENT OF GRADUATED RELEASE AIR  BRAKE EQUIPMENT AND PIPE LAYOUT
WD-05086-S-15	WD-05086-S-15	WD-08008-S-15	WD-09034-S-15	WD-14021-S-15	WD-09034-S-15	UNDERFRAME DETAILS (SHEET-II)		BRAKE EQUITIVENT AND THE LATOUT
WD-05086-S-16	WD-05086-S-16	WD-08008-S-16	WD-09034-S-16	WD-14021-S-16	WD-09034-S-16	UNDERFRAME DETAILS (SHEET-III)	WD-14014-S-13	DETAILS OF PIPES FOR FITMENT OF
WD-05086-S-17	WD-05086-S-17	WD-08008-S-17	WD-09034-S-17	WD-14021-S-17				AIR BRAKE EQUIPMENT
WD-05086-S-18	WD-05086-S-18	WD-08008-S-18	WD-09034-S-18	WD-14021-S-18	WD-09034-S-18		WD-14014-S-14	DETAILS OF FITMENT OF GRADUATED RELEASE AIR BRAKE EQUIPMENT
AND THE PROPERTY OF THE PROPER	WD-05086-S-19	WD-08008-S-19				UNDERFRAME BRAKE GEAR DETAILS	WD_14014_S_15	UNDERFRAME DETAILS SHEET-I
		WD-08008-S-20		WD-14021-S-20		DETAILS FOR FITMENT OF GRADUATED RELEASE AIR BRAKE EQUIPMENT		UNDERFRAME DETAILS SHEET-II
		WD-08008-S-21				MARKING DIAGRAM		UNDERFRAME DETAILS SHEET-III
	WD-08030-S-01	WD-08008-S-22	WD-09034-S-22	WD-14021-S-22	WD-09034-S-22	CRF SECTIONS		MARKING DIAGRAM
3 WD-08030-S-02		WD-08030-S-02	WD-09034-S-19	WD-14021-S-19	WD-09034-S-19	LAYOUT OF FLOOR PLATES		
3 WD-08030-S-03	WD-08030-S-03	WD-08030-S-03	6WD-09034-S-23	WD-14021-S-23	6)WD-09034-S-23	LAYOUT OF BODY SIDE PLATES AND BODY END PLATES	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LAYOUT OF FLOOR PLATES
5 WD-09057-S-01	WD-09057-S-01	WD-09057-S-01	WD-09034-S-10	WD-14021-S-10	WD-09034-S-10			FLAP DOOR ASSEMBLY & DOOR DETAILS
			⑦wD-10087-S-01	WD-10087-S-01	⑦wD−10087−S−01	FABRICATED HAND BRAKE WHEEL	WD-14014-S-21	CRF SECTIONS
8 WD-81010-S-03	8WD-81010-S-03	8 WD-81010-S-0	8WD-81010-S-03	WD-81010-S-03	8wD-81010-S-03	CBC ARRANGEMENT	WD-81010-S-03	CBC ARRANGEMENT
15 WD-08064-S-01	15 WD-08064-S-01	15 WD-09062-S-01	15 WD-09062-S-01			LOCATION OF STRAIN GAUGES FOR SQUEEZE LOAD TEST	WD-14014-S-23	LOCATION OF STRAIN GAUGES FOR SQUEEZE LOAD TEST
8 WD-92058-S-01	8wD-92058-S-01	8 WD-92058-S-0	8wD-92058-S-01	WD-92058-S-01	8WD-92058-S-01	INDEX OF 22HS BOGIE	WD-15021-S-01	
				WD-14021-S-07	Warmen Control	VERTICAL FLAP DOOR ARRANGEMENT	WD-14014-S-24	FLAP DOOR ARRANGEMENT DETAILS
			72	WD-11058-S-01		CENTRE SILL (HAT SECTION)	WD 41011 0 00	LOAD TECT CITADT
15 WD-08073-S-01	(15)WD-08073-S-01						WU-14014-S-22	LOAD TEST CHART
			06 <del>WD-19045-S-01</del>			MARKING DIAGRAM FOR PRIVATELY OWNED WAGON		

NOTE:- THE MAIN CHANGES IN NEW DRAWINGS ARE:

- 1. USE OF COMPLETE CRF SECTION CENTRE SILL.
- 2. CORRESPONDING CHANGES IN CROSSBARS, BOLSTER, BOLSTER BOTTOM GUSSET AND HEADSTOCK.
- 3. X BRAKE DIAGRAM DRG. WD-05086-S-09 FOR WAGONS ALREADY MADE UP TO JULY 2009 AND WD-09057-S-02 FOR NEW WAGONS

