

# VEHICLE DIAGRAM BOOK NO:320 FOR

## **B.R. REVENUE FREIGHT VEHICLES**

( PART 2 ) UNCONTROLLED DOCUMEN

BE KEPT UP TO DATE

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INDEX	SHEET	No.	6
-------	-------	-----	---

Issue 4

Diagram	Description	
FB001A	36t GLW CONFLAT WAGON	
FE001A	58.5t GLW CONFLAT 'E' WAGON	
FE001E	63t " "	
FE001F	63t " " "	
FE001G	63t " " "	
FE001H	63t GLW CONFLAT 'E' WAGON	
FE001J	62t GLW " "	
FE001K	62t GLW " "	
FE002A	63t GLW CONFLAT WAGON	
FE002B	58t GLW " "	
FE002C	58t GLW " "	
FE002D	58t GLW " "	

Lot Numbers

24RP4/0262W/6

		INDEX SHEET No.7	Issue 4
Diagram	Description	Lot number	
FF001A	FREIGHTLINER INNER VEH.	3499	
FF001B	FREIGHTLINER INNER VEH.	3621, 3626, 3638, 3652, 3653.	
FF001C	FREIGHTLINER INNER VEH.	3676, 3689, 3691, 3712.	
FF001D	FREIGHTLINER INNER VEH.	3742, 3766, 3768, 3806, 3848.	
FF <b>0</b> 01E	FREIGHTLINER INNER VEH.	3652	
FF001F	FREIGHTLINER INNER VEH.	3676, 3698.	
FF001G	FREIGHTLINER INNER VEH.	3652	
FF001H	FREIGHTLINER INNER VEH.	3560, 3618.	
FG004A	FREIGHTLINER OUTER VEH.	3498	
FG004B	FREIGHTLINER OUTER VEH	3654, 3655.	
FG004C	FREIGHTLINER OUTER VEH.	3696	
FG004D	FREIGHTLINER OUTER VEH.	3675, 3690.	
FG004E	FREIGHTLINER OUTER VEH.	3718, 3765, 3741, 3767, 3807, 3057.	
FG004G	FREIGHTLINER OUTER VEH.	3619, 3559.	
FG004H	FREIGHTLINER OUTER VEH.	3692, 3711, 3675, 3690.	
FG004J	FREIGHTLINER OUTER VEH.	3718	

l

		INDEX SHEET No. 8		Issue 4
Diagram	Description	L	ot Numbers	
FG004K	FREIGHTLINER OUTER VEH.	3964		
FG004L	FREIGHTLINER OUTER VEH.	3654		
FG004M	FREIGHTLINER OUTER VEH.	3619		
FG004N	FREIGHTLINER OUTER VEH.	3654		· · · · ·
FG004P	FREIGHTLINER OUTER VEH.	3654		
FG004Q	FREIGHTLINER OUTER VEH.	3654, 3675.		
FG004R	FREIGHTLINER OUTER VEH.	3622, 3627,3639, 3654.		
FH001A	LOWLINER OUTER VEH.	3729		
FH002A	LOWLINER OUTER VEH.	3730		
FJ001B	67t GLW CONTAINER '60' WGN	3585		
FJ001C	67t GLW CONTAINER '60' WGN	3980, 3924.		
FM001A	64t GLW FREIGHT FLAT WGN	3499		-
FM002A	65t GLW FREIGHT FLAT WGN	3498, 3499.		
FN002A	80t GLW BOGIE FLASK WGN	3697		
FN002B	86t GLW BOGIE FLASK WGN	_		
FN003A	79t GLW BOGIE FLASK WGN	3886. 3928.	- -	
FN003B	81t GLW BOGIE FLASK WGN	3886		
FN003C	81t GLW BOGIE FLASK WGN	4049	-	

			TRUCK SUC
Diagram		DESCRIPTION	
FN004A	92t	GLW BOGIE FLASK WGN	3300
FN004B	96t	GLW BOGIE FLASK WGN	3300
FB004C	93t	GLW BOGIE FLASK WGN	3300
F0001A	100t	GLW BOGIE FLASK WGN	3300
FP <b>00</b> 5A	46t	GLW CONTAINER WGN (COAL)	4050
FQ008A	24t	GLW CARTIC	30770, 35
FQ008B	20t	GLW CARTIC	30770, 35
FQ008C	19t	GLW CARTIC	30770, 35
FR005A	TRANS	SFORMER WGN	2419
FV003A	31t	GLW CARFLAT WGN	3536
FV003C	33t	GLW CARFLAT WGN	3533, 367
FV003D	31t	GLW CARFLAT WGN	3536, 375
FV003E	31t	GLW CARFLAT WGN	3536
FV003G	33t	GLW CARFLAT WGN	3831
FV003J	33t	GLW CARFLAT WGN	3679
FV003L	33t	GLW CARFLAT WGN	3831
FV003N	31t	GLW CARFLAT WGN	3536

#### INDEX SHEET No. 9

Issue 4

	Lot Numbers
	*
0, 3518.	
0, 3518.	
0, 3518.	
, 3679, 3831.	
, 3757.	

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Diagram				Description
FV003Q	31t	GLW	CARFLAT	WGN
FV003R	33t	GLW	CARFLAT	WGN
FV003S	31t	GLW	CARFLAT	WGN
FV003T	33t	GLW	CARFLAT	WGN
FV003U	32t	GLW	CARFLAT	WGN
FV003V	33.5t	GLW	CARFLAT	WGN
FV003X	33t	GLW	CARFLAT	WGN
FV003Y	33t	GLW	CARFLAT	WGN
FV003Z	33.5t	GLW	CARFLAT	WGN
FV0010B	33t	GLW	CARFLAT	WGN
FV0010D	33t	GLW	CARFLAT	WGN
FV0010E	33t	GLW	CARFLAT	WGN
FV0011B	34t	GL₩	CARFLAT	WGN
FW001A	58t	GL₩	BOFLAT W	/GN
FW001B	58t	GLW	BOFLAT W	/GN
FW002A	58t	GL₩	BOFLAT W	/GN
FY001A	FREIGH	ITLIN	IER OUTER	VEHICLE
FY001B	FREIGH	ITLIN	IER OUTER	VEHICLE

14.5

INDEX	SHEET	No. 1	0				
				Lot	Numbe	ers	
3536							
3679	,						
3536							
3758							
3715,	3758.						
3715,	3758.						
3679							4
3679							
3831							
3588,	3589.			·~.·			
3533							
-							
3533,	3534,	3535,	3563	•			
3229							
-							
-							
3692,	3711,	3675,	3690	•			
<sup>′</sup> 3718							

Issue 4

INDEX	SHEET	No.	11	

		1350E 4
Diagram	Description	Lot Numbers
HAOOIA	32,5t GLW COAL HOPPER	3575, 3528, 3647.
HA001C	32.5t GLW COAL HOPPER	3495, 3528, 3574, 3646, 3647, 3720, 3844.
HA001D	32.5t GLW COAL HOPPER	3645
HA002A	32.5t GLW COAL HOPPER	3528, 3558, 3574, 3575, 3646, 3647, 3670, 3688, 3699, 3720, 3751, 3788, 3815, 3844, 3864, 3869, 3882, 3887.
HA002C	32.5t GLW COAL HOPPER	3887, 3978, 3984, 3997.
HA002D	32.5t GLW COAL HOPPER	3887
HA002E	32.5t GLW COAL HOPPER	3528, 3558, 3574, 3646, 3647, 3670, 3688, 3699, 3720, 3751.
HA002F	32,5t GLW COAL HOPPER	3495, 3528, 3558, 3574, 3575, 3646, 3647, 3670, 3688, 3699, 3720, 3751, 3788, 3815, 3844, 3864, 3869, 3882, 3887, 3978, 3984.
HA002H	32.5t GLW COAL HOPPER	3720, 3887, 3978, 3984, 3997.
HA002K	32.5t GLW COAL HOPPER	3528, 3558, 3574, 3646, 3647, 3670, 3688, 3699, 3720, 3751, 3864.
HB001A	46t GLW MINERAL HOPPER	3885
HD001A	47t GLW COAL HOPPER M.G.R.	4008
HDOO1B	47t GLW COAL HOPPER M.G.R.	4008
HE001A	46t GLW COAL HOPPER (60 MPH)	3885
HE001B	51t GLW COAL HOPPER (60 MPH)	3885
HE001C	46t GLW COAL HOPPER (60 MPH)	3881, 3885.

				INDEX_S	HEET	No. 12	2					Is	ssue 4
Diagra	n	Description					Lo	ot Numb	ers				
HE0010	46t GLW COAL HO	)PPER (60 MPH)	:	3885									
HE0024	46t GLW COAL HO	)PPER (60 MPH)	:	3885									
HE0028	46t GLW COAL HO	PPER (60 MPH)	•	3885									
HA0024	35t GLW IRONSTO	DNE HOPPER	:	3142									
HJOO2E	34t GLW IRONSTO	INE HOPPER	. :	3189									
HJ0020	35.5t GLW ÍRONSTO	NE HOPPER	2	2733, 3	8001.								
HJ0020	35.5t GLW IRONSTO	INE HOPPER	:	2733, 3	8001.								
HK001A	45t GLW IRONSTO	INE HOPPER	:	2962									
HK002A	44t GLW IRONSTO	NE HOPPER	:	3142									
HK003A	45.5t GLW IRONSTO	NE HOPPER	:	3002									
HK003E	45.5t GLW IRONSTO	INE HOPPER	:	3002			1 · 2						
HT0040	31t GLW COAL HO	PPER		2552, 2	2713,	2726,	2731,	2932,	2933,	2934,	3013,	3030,	3045.
HT004D	31t GLW COAL HO	OPPER		2552, 2 3035, 3	2731, 3036,	2933, 3037,	2934, 3045,	3013, 3157,	3030, 3158,	3031, 31 <b>59</b> ,	3032, 3160.	3033,	3034,
HT006B	31t GLW COAL HO	PPER	:	3120									
HT015A	30t GLW COAL HO	PPER	:	2053, 2	2054.			. •					
HT016A	30t GLW COAL HO	PPER	:	2163, 2	2164,	2165,	2166,	2167,	2168,	2212.			
HT016E	30t GLW COAL HO	)PPER	:	2163, 2	2164,	2166,	2167,	2168,	2212.				

Diagram	Description
HT017A	30t GLW COAL HOPPER
HT018A	30t GLW COAL HOPPER
HT018B	30t GLW COAL HOPPER
HT018C	30t GLW COAL HOPPER
HT018D	30t GLW COAL HOPPER
HT019A	30t GLW COAL HOPPER
HT019B	30t GLW COAL HOPPER
HT020A	30t GLW COAL HOPPER
HT020B	30t GLW COAL HOPPER
HT021B	30t GLW COAL HOPPER
HT031A	31.5t GLW COAL HOPPER
HT031B	31t GLW COAL HOPPER
HTO31D	3lt GLW coal hopper
HT031F	31.5t GLW COAL HOPPER
HT031G	31.5t GLW COAL HOPPER

INDEX SHEET No. 13

Lot Numbers

2402, 2403, 2727, 2728.

2330, 2400, 2401, 2552, 2713, 2731, 2932, 2933, 2934, 2935, 2954, 3045.

2401, 2552, 2731, 2933, 2934, 2935, 3013, 3030, 3031, 3032, 3023, 3034, 3035, 3036, 3037, 3045, 3157, 3158, 3159, 3160.

2339, 2552, 2713, 2726, 2731, 2932, 2933, 2934, 2935, 2954, 3013, 3033, 3037, 3045.

2330, 2552, 2713, 2726, 2731, 2932, 2933, 2934, 2935, 2954, 3013, 3030, 3031, 3032, 3033, 3034, 3035, 3036, 3037, 3045, 3120, 3157, 3158, 3159, 3160.

3120

3120

2402, 2403.

2402, 2403.

3120

3919

3919

3919

3919 3919

 5. S. S. S.		INDEX SHEET No. 14	Issue 4
Diagram	Description	Lot Numbers	
HT031H	31.0t GLW COAL HOPPER	3919	
HT031L	31.5t GLW COAL HOPPER	3916	
HT031M	31t GLW COAL HOPPER	3916	
HT031	31t GLW COAL HOPPER	3916	
HTO31P	31t GLW COAL HOPPER	3916	
HT032M	34.5t GLW COAL HOPPER	3120, 3916.	
HT032N	34.5t GLW COAL HOPPER	3916	
HT032P	34.5t GLW COAL HOPPER	3916	
HU001A	35t GLW COAL HOPPER	2609	
HW001B	35.5t GLW COAL HOPPER	3426	
HU001C	35t GLW COAL HOPPER	3466, 3525,3526.	
HU001E	35t GLW COAL HOPPER	2609, 3121, 3221, 3314, 3374, 3437.	
MC001B	24t GLW MINERAL FLAT WGN	2385, 2918, 2920, 2922, 3178.	
MC001C		2634, 2637, 2797, 2802, 2907, 2917, 2918, 2919, 2920 2922.	, 2921,
MCO01D		2385, 2635, 2637, 2788, 2806, 2810, 2907, 2912, 2915 2918, 2923, 3054, 3062, 3063, 3143, 3144, 3178.	, 2917,
MC001G	24t GLW MINERAL FLAT WGN	2917, 2919, 2920, 2921, 2922.	
MC003B	23.5t GLW MINERAL FLAT WGN	3042, 3076, 3145, 3146.	

			INDEX SHEET No. 15	Issue 4
Diagram		Description	Lot Numbers	
MC003D	24t	GLW MINERAL FLAT WGN	3042, 3076, 3145, 3146.	
MC007D	245	GLW MINERAL FLAT WGN	2331	
MC018A	24.5t	t GLW MINERAL FLAT WGN	3863	
MC018B	24.5t	: GLW MINERAL FLAT WGN	3863	
MD007A	31.5t	GLW MINERAL FLAT WGN	2552, 2713, 2726, 2727, 2728, 2731, 2932, 2933, 2 2954, 3013, 3045.	934, 2935,
MD007B	32t	GLW MINERAL FLAT WGN	2192, 2193.	
MD007C	31.5t	GLW MINERAL FLAT WGN	2190	
MD007E	31.5	GLW MINERAL FLAT WGN	2552, 2713, 2726, 2727, 2731, 2932, 2933, 2934, 2 3030, 3031, 3032, 3033, 3034, 3035, 3036, 3037, 3 3121. 3157, 3237.	935, 3013. 045, 3120,
MD007F	32t	GLW MINERAL FLAT WGN	2191, 2192, 2193.	
MD008B	33t	GLW MINERAL FLAT WGN	3390, 3430, 3438, 3439.	
MD008C	33t	GLW MINERAL FLAT WGN	3387	
MD008D	33t	GLW MINERAL FLAT WGN	3387	
MD008E	33t	GLW MINERAL FLAT WGN	3387	
MD015E	28t	GLW MINERAL FLAT WGN	2190, 2191, 2192, 2193, 2600.	
MD015F	28t	GLW MINERAL FLAT WGN	2190	
MD015G	30t	GLW MINERAL FLAT WGN	3390, 3430.	
MD015H	30t	GLW MINERAL FLAT WGN	3387	
MD015J	30t	GLW MINERAL FLAT WGN	2460, 2600, 2602.	

24RP4/0262W/15

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				INDEX SHEET No. 16
	Diagram		Description	L
	MD015L	30t	GLW MINERAL FLAT WGN	2460, 2600, 2602.
	MD015M	30t	GLW MINERAL FLAT WGN	2600, 3244, 3302, 3388,
	MD015N	30t	GLW MINERAL FLAT WGN	2191, 2192, 2193.
	MD015P	30t	GLW MINERAL FLAT WGN	2190
	MD015R	28t	GLW MINERAL FLAT WGN	3920
	MD0155	28t	GLW MINERAL FLAT WGN	3920
	MD015T	28t	GLW MINERAL FLAT WGN	3920
	MD015U	28t	GLW MINERAL FLAT WGN	3920
	MD015V	28t	GLW MINERAL FLAT WGN	3920
	MD015W	28t	GLW MINERAL FLAT WGN	3920
	MD015X	30t	GLW MINERAL FLAT WGN	3920
•	MD015Y	30t	GLW MINERAL FLAT WGN	3920
	MS002B	35t	GLW STONE TIPPLER WGN	3363
	MS002E	37.5t	GLW STONE TIPPLER WGN	
	M\$002F	35.5t	GLW STONE TIPPLER WGN	3091
	M <b>S00</b> 2J	35.5t	GLW STONE TIPPLER WGN	3091
	MS002N	35t	GLW STONE TIPPLER WGN	3363
	MS002Q ·	35.5t	GLW STONE TIPPLER WGN	3091

Lot Numbers	
600, 2602.	
244, 3302, 3388, 3427.	
192, 2193.	

Issue 4

		INDEX SHEET No. 17	Issue 4
Diagram	Description	Lot Numbers	
MT001A	35.5t GLW STONE TIPPLER WGN	3859	
MX001A	235 GLW MINERAL FLAT	2633, 2635, 2636, 2685, 2686, 2687, 2703, 2913, 291 2919, 2920, 2921, 2922, 2923, 3146.	17, 2918,
MX001C	14t GLW MINERAL FLAT	2685, 2912, 2915, 2923, 3062, 3143, 3144.	
MX001E	25.5t GLW MINERAL FLAT	2922	
MX002A	24.5t GLW MINERAL FLAT	3863	
MX002B	24.5t GLW MINERAL FLAT	3863	
MX003A	23.5t GLW MINERAL FLAT	3042, 3076, 3145, 3146.	

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3.1

CONFLAT

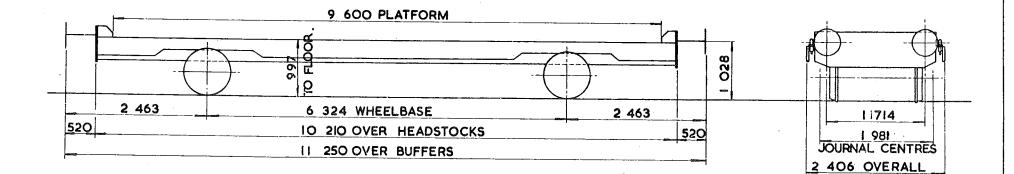
WAGON

#### FBOOIA

LOT NUMBER	
3620	
3566	

EXCESS LENGTH 8	Н	M	L	E
tonnes	35	29	13	10
VB	0	0	0	0
AB	24	19	14	7
RA	5	2	I	1
MAX. SPEED	75	75	75	75

TOPS CODE						
CARKND	AARKND	OPERATING PANEL No.				
F B B	FBBC	298				



TARE - 10250 kg CARRYING CAPACITY - 25500 kg CAPACITY -MAX. SPEED - 75 mile/h WHEELS - 812 DIA. JOURNALS - 124 DIA. ROLLER BEARINGS

BUFFE	rs-Hy	DRAUL	IC: 4	57, DIA.	HEADS	5
COUPL	INGS -	B.R. 5	CREW	V		
MIN. C	JRVE –	41 m				
GEN. A	RRGT. C	RG. No	DE	12603	3	
BRAKE	-AIR D	NSC, VA	CUUM	PIPED &	HAND	LEVER
SUSPE	ISION -	DOUB	LE LI	NK		

ISSUE I EX B.R. DIAGRAM I/ 79

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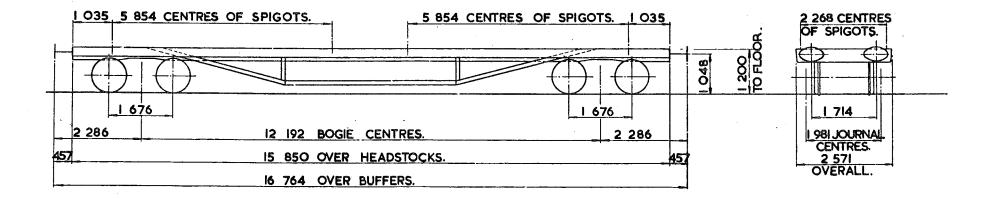
CONFLAT 'E' WAGON

#### FEOOIA

LOT NUMBER
EX 3235
EX 3236
EX 3240

EXCESS LENGTH 7	Н	М	L	Ε
tonnes	47	37	23	18
VB	12	12	12	12
<u>AB</u>				
RA	1	1	1	1
MAX. SPEED	50	50	50	50

1	TOPS CODE										
	CAR	CARKND			AARKND		OPERATING PANEL No.				
	FEV			F	Ε	V	С		2	7	7



 TARE 16000kg

 CARRYING
 CAPACITY - 42 500 kg.

 CAPACITY MAX. SPEED - 50 mile/h.

 WHEELS --952
 DIA.

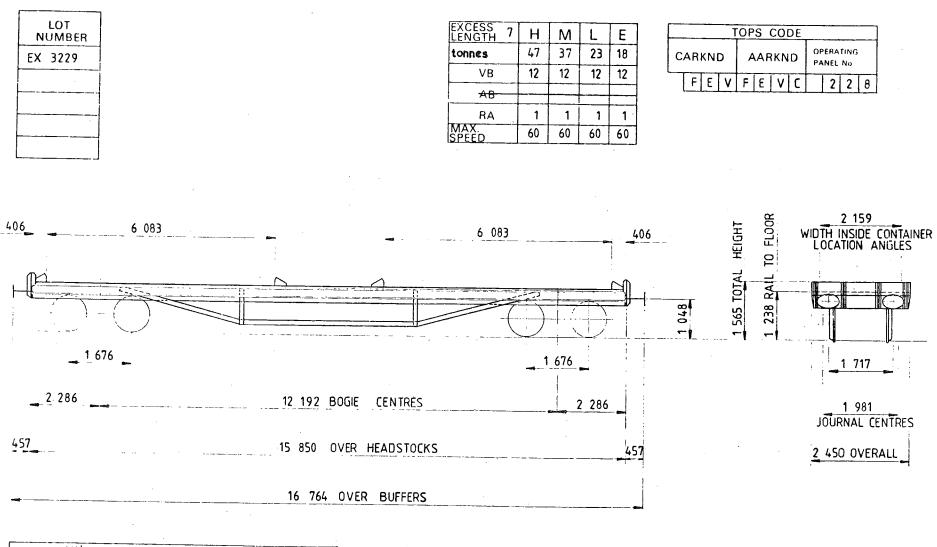
 JOURNALS -- 124
 DIA.

BUFFE	RS-SELF CONTAINED 559x356 OVAL HEADS.
COUPL	INGS-INSTANTER.
MIN. C	URVE – <b>22 m</b> .
GEN. A	RRGT. DRG. No <b>DE 12591.</b>
BRAKE	-VACUUM, BLOCK & HAND LEVER
SUSPE	NSION - SECONDARY COIL



EX. B.R. DIAGRAM 1/172 (ALLOCATED.)

#### FEOOIE



TARE 1	y 400 kg
CARRY	NG CAPACITY- 42 500 kg
CAPACI	TY-
MAX. SF	EED - 60 mile / h,
WHEELS	- 952 DIA,
JOURNA	ALS 124 DIA ROLLER BEARINGS

BUFFERS - HYDRAULIC 610 × 356	OVAL HEADS.
COUPLINGS - B.R. SCREW,	
MIN. CURVE - 22m.	,
GEN. ARRGT. DRG. No SW DE	35595
BRAKE VACUUM BLOCK & HAND	LEVER
SUSPENSION - PRIMARY COIL.	

issue 2

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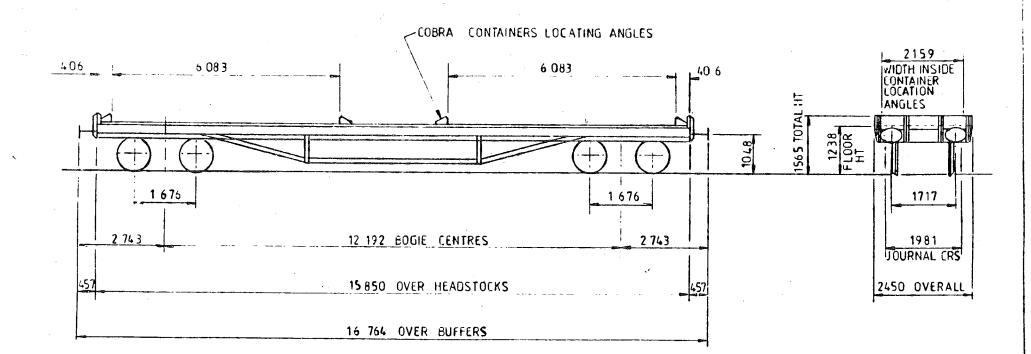
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EX B.R. DIAGRAM 1/172 (ALLOCATED)

## FEO01F

W 835

LOT NUMBER		and the Contract of the Antion of the Contract of the Antion of the Anti	TOPS INFORMATIO	N	
3229	AARKND	OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS
	CARKND	PANEL Nº.	60 mile/h UP TO	12 t BRAKED TO TARE	LENGTH
	FEWP	9349	mile/h_ABOVE_ 63 tonne GLW	TZT DRAKEU TU TAKE	7



TARE - 17 000 kg (est)	BRAKE - VACUUM BLOCK, AIR PIPE, HAND LEVER.
CAPACITY, WEIGHT - 46 000 kg (est)	SUSPENSION - PRIMARY COIL
CAPACITY, VOLUME -	COUPLINGS - B.R. SCREW
MIN. CURVE - 22 m	BUFFERS - HYDRAULIC 610 × 356 OVAL HEADS
GEN. ARRGT, DRG. Nº	WHEELS - 952 DIA
SW/DE/ 35595	JOURNALS - 124 DIA ROLLER BEARINGS

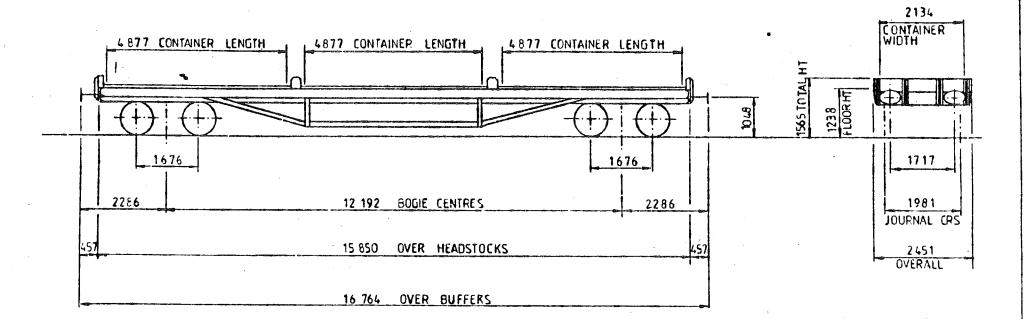
ISSUE 1

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EX. BR. DIAGRAM 1/172 (ALLOCATED)

#### FE001G

LOT NUMBER		TOPS INFORMATIO	N	
	AARKND OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS
· · · · · · · · · · · · · · · · · · ·	CARKND PANEL NO.	60 mile/h UP TO	12+ BRAKED TO TARE	LENGTH
	FEWP934	mite/in ABOVE 63 tonne GLW		



TARE -	1.7 00	0 Kg	(est)		n <del>ga ningan</del> inga
CAPACITY, WEIGHT -	46 00	0 Kg			
CAPACITY, VOLUME -	-0.4-4-0077823100123	an a	alla de seguera da da	gyption in a second splant	1992 fra filmen men
MIN. CURVE -	22 m		and the second	عادراها ورابعه والمحافظ	,,, <del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
GEN. ARRGT. DRG. 1	1 <sup>2</sup>	SW/C	)E 3559	5	hai- empiriera

BRAKE - VAC	UUM BI	OCK	AIR PIP	Ε,	HAND	LEVER.
SUSPENSION	- SEC	ONDA	RY COIL			
COUPLINGS-	B.R	. SCP	REW.			Billin Barring (Frankrik Bryannik)
<b>BUFFERS</b> -	HYDRA	JLIC	610 × 3	56	OVAL	HEADS
WHEELS -	952	DIA		y	n and 2010 0777 74- 123 a fuige	
JOURNALS -	124	DIA	ROLLER	BE	ARINGS	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩

ISSUE 1

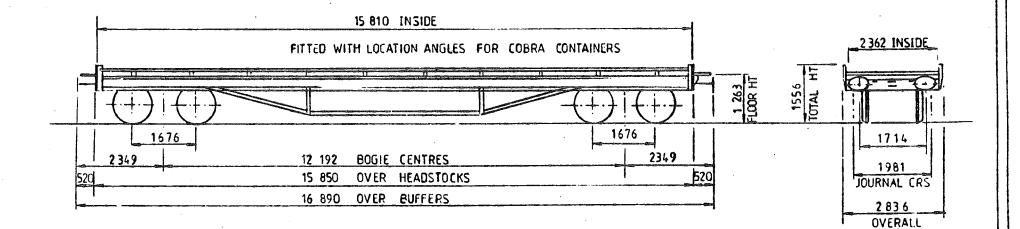
### FE001H

W 1047

LOT NUMBER		TOPS INFORMATIO	N	
6005	AARKND OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS
	CARKND PANEL NO.	60 mite/h UP TO 58 tonne GLW		LENGTH
	FEVC6005	-mile/h-ABOVE-	12+ BRAKED TO TARE	10

WAGON

CONFLAT



TARE -	16 00	)0 kg	99 <b></b>	,	1-10- <b>1</b> -10-10-10-10-10-10-10-10-10-10-10-10-10-
CAPACI	Y, WEIGHT -	42 6	+00 kg	an a	-Lurvide-Lifusidikanskaala
CAPACIT	Y, VOLUME -				an a
MIN. CU	RVE - 22m				- amon
GEN. AR	RGT DRG. I	Nº	SW/C	E/ 3559	5

 $\sim$ 

BRAKE - V	ACUUM	BLOCK,	HAND	SCREW		
SUSPENSI	ON-St	CONDARY	COIL			
COUPLING	S- IN	STANTER				
BUFFERS -	HYDR	AULIC 61	0 x 356	OVAL	HEADS	
WHEELS -	DIA	952				
JOURNAL S	- 124	DIA ROLI	ER BE	ARING	\$	

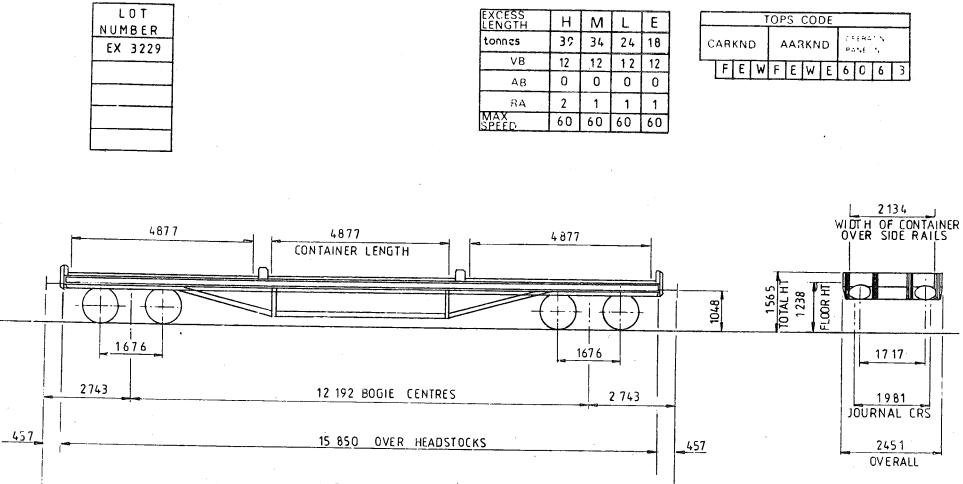
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## CONFLAT 'E' WAGON

#### FE001J



16 764 OVER BUFFERS

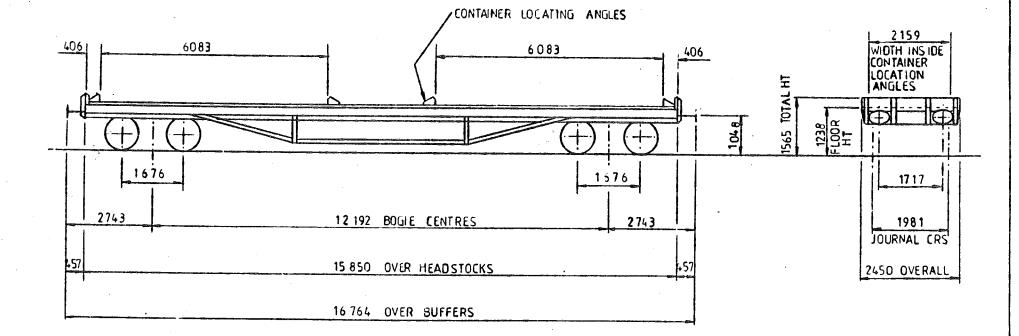
TARE	19 400	УКg		
CARRYING CAPA	CITY - ·	42500 K	a	
CAPACITY -				
MAX SPEED	60 m	ile/h	in a share and	
WHEELS	Ø 952		and a standard and a	
JOURNALS	Ø 124	ROLLER	BEARINGS	<u> </u>

BUFFERS	HYDRAULIC	610 x 356	OVAL	HEADS
COUPLINGS	B.R SCR	έW		
MIN CURVE		22 m		
GEN ARRGT (	DRG No SW	/DE/ 35595		
BRAKE VACUU	M BLOCK, AIR	PIPE, HAN	D LEV	ER
SUSPENSION	SECONDAR	Y COIL		anation of proceeding and a local

ISSUE 1 EX BR DIAGRAM 1/176 (ALLOCATED) 63† GLW CONFLAT WAGON

#### FEO01K

LOT NU	MBER			• • • • • • • • • • • • • • • • • • •	T (	OPS INFORMATIO	N	ала	
3229		A	RKND	OPERATING	OPERATING	SPEED	BRAKE	FORCE DATA	EXCESS
		CAR	ND	PANEL NO.	60 mile/h UP TO	63 tonne GLW	124 DRAKED	TA TANC	LENGTH
		F		6 1 1 1	-mile/h-ABOVE-	0 J TOURIS OF W	IZT BRAKED	IU TARE	7



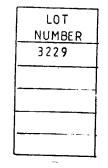
TARE - 17 000 Kg (e	st)
CAPACITY, WEIGHT - 40	000 Kg (est)
CAPACITY, VOLUME -	Million and a second
MIN. CURVE - 22m	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩
GEN. ARRGT. DRG. Nº: -	amman na 1999 ya 20 mayo ku
	SW/DE/35595

BRAKE -	VACUUM BLOCK AIR PIPE HAND LEVER
SUSPENS	ION- PRIMARY COIL
OUPLING	GS- BR SCREW
BUFFERS	- HYDRAULIC 610 x 356 OVAL HEADS
WHEELS -	- 952 DIA
OURNAL	S - 124 DIA ROLLER BEARINGS

ISSUE 1

CONFLAT WAGON COBRA POTASH CONTAINERS

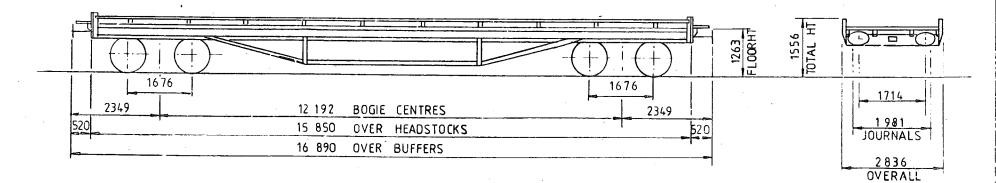
#### FE002A



	,	

EXCESS LENGTH	7	Н	Μ	L	Ε
tonnes		63	40	23	17
VB		12	12	12	12
AB		0	0	0	0
RA		3	1	1	1
MAX SPEED		60	60	60	60

1	OPS CODE	
CARKND	AARKND	CPERATIN PANEL N
FEW	FEWP	0 3 8 4



TARE	17	000 Kg		
CARRYING CA	PACITY -	46 000	Ka	
CAPACITY -		• • •		
MAX SPEED		60 mil	e/h	
WHEELS	Ø 9	52		
JOURNALS	Ø 124	ROLLER	BEARINGS	- <u>-</u> -

-

BUFFERS	HYDRAULIC,	610 x 356	OVAL	HEADS,
COUPLING	S INSTAN	ITER .		
MIN CURV	E 22 m.			
GEN ARRG	T DRG No	SW/DE/35599	5, F-S	· 18284.
BRAKE	ACUUM BLO	K, AIR PIPE	, HANE	SCREW.
	N SECON			

ISSUE 1

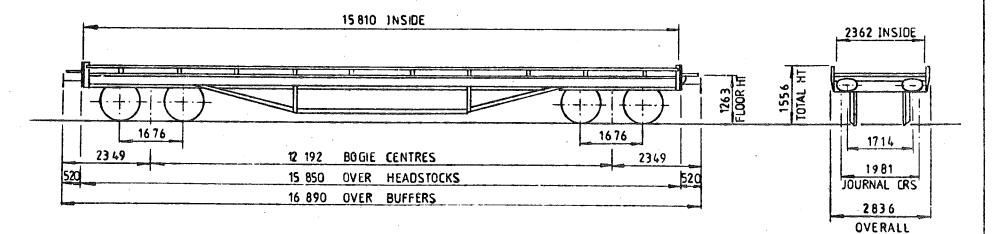
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#### FE002B

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LOT NUMBER			T (	OPS INFORMATIO	A was an	<del>ͳʹʹͳϹ</del> ϾϾ;ϒ;Ϲ;ϴϧϘϾͶϤϲϲ;ͳϽϏϬϲϤϛϘ;ϲϥϏϟϲϏϧϲϥ·϶·;;;;;;;;;;;;;;;;;		
3229	AARKND	OPERATING	OPERATING	SPEED	BRAKE FORCE	DATA	EXCESS	RA
and the second	CARKND	PANEL Nº,	60 mile/h UP TO	63 hanna 61 hi	an an groupper have despectively and group and a second group and a despective and a	an a	LENGTH	(GLW)
	FEWC	0 3 8 4	-mite/tr ABOVE	63 tonne GLW	12 + BRAKED TO	TARE	7	3



indaturdiğü

5

BRAKE - VACUUM BLOCK, AIR PIPE, HAND SCREW	, <u></u> ,
SUSPENSION - SECONDARY COL	a girera ta tel
COUPLINGS- INSTANTER	
BUFFERS - HYDRAULIC 610 x 356 OVAL HEADS	200-00U
WHEELS - DIA 952	warneges t
JOURNALS - 124 DIA ROLLER BEARINGS	<u>in sin sin sin sin sin sin sin sin sin s</u>

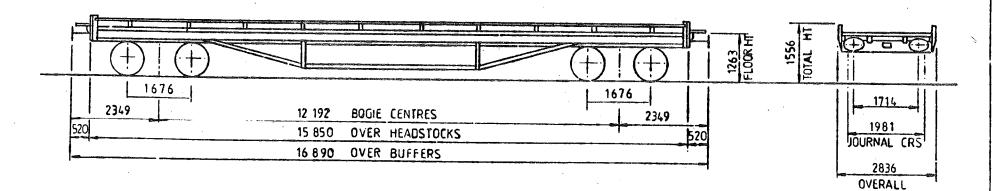
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#### FE002C

LOT N	]	Γ	-		
3229		1	1	AR	KI
		1	CA	RKM	١D
			F	Ε	V

	TOPS INFORMATION				
AARKND OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS		
CARKND PANEL Nº. F E V C 0 1 7 9	60 mile/h UP TO 	12 + BRAKED TO TARE	LENGTH 7		



TARE - 17	00,0 Kg
CAPACITY, WEIGHT - 42	500 Kg
CAPACITY, VOLUME -	
MIN. CURVE - 22 m	
GEN. ARRGI, DRG. Nº	، ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰۰۰ ۲۰
SW/DE/ 3559	5 F·S-18284

~

BRAKE - VA	CUUM BLO	CK HAND	SCREW
SUSPENSION -	SECONDA	RY COIL	nina (nijina παγάρολα το από το α
COUPLINGS-	INSTANTE	R	Conservation of the sport of the share party of the second second second second second second second second sec
BUFFERS -	HYDRAULI	C 610 × 356	OVAL HEADS
WHEELS -	952 DIA	and a second	an in a constant and in a constant of the second of the
JOURNALS -	124 DIA 1	ROLLER BE	ARINGS

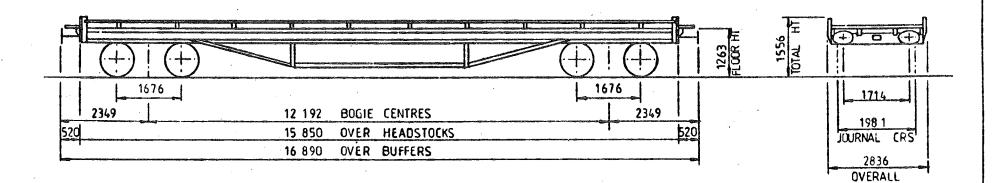
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#### FE002D

W 1292

prosession of the second se				₩ 1292		
LOT NUMBER	TOPS INFORMATION					
3229	AARKND OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS		
	CARKND PANEL NO.	60 mile/h UP TO	12 + BRAKED TO TARE	LENGTH		
	FEWC611	-mile/h-ABOVE- 58 tonne GLW		7		

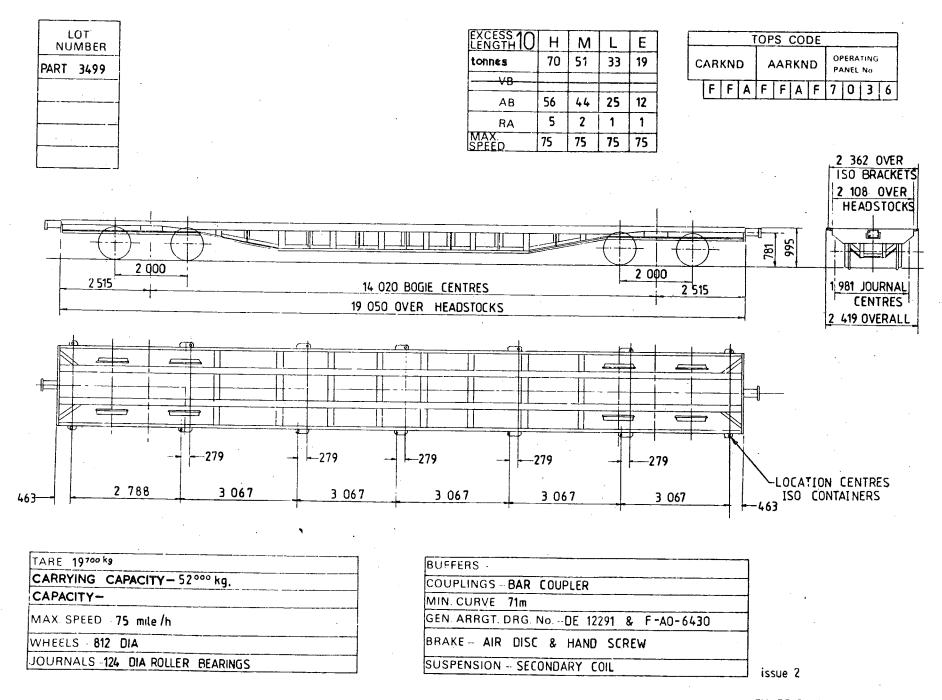


TARE - 1	5 400 Kg
CAPACITY, WEIGHT - 4	2 600 Kg
CAPACITY, VOLUME -	il - An ann an Anna an Anna an Anna an Anna an Anna
MIN. CURVE - 2	2 m
GEN. ARRG1, DRG. Nº, - SW / DE / 35595.	F-S-18284.

BRAKE -	VACUL	IM BLO	DCK, AIF	PIF	PE, HA	ND SCF	EW.
<b>SUSPENSIO</b>	N -	SECO	NDARY	COI	L	<u> </u>	and an an aguine in gan a
COUPLINGS	•	INST	ANTER		1999 AND 107 2010 - 107 2010		1
BUFFERS -	HYDR	RAULIC	61 <b>0</b> x	356	OVAL	HEADS	- Carlon ( - rest - Carlon - Carlon - Carlon ( - rest - Carlon - Car
WHEELS -	952	DIA				n filozofik (na filozofi (filozofik)	iveli er de inseptore
JOURNALS -	124	DIA	ROLLER	EEA	RINGS		angles of the second

ISSUE 1

#### FF001A



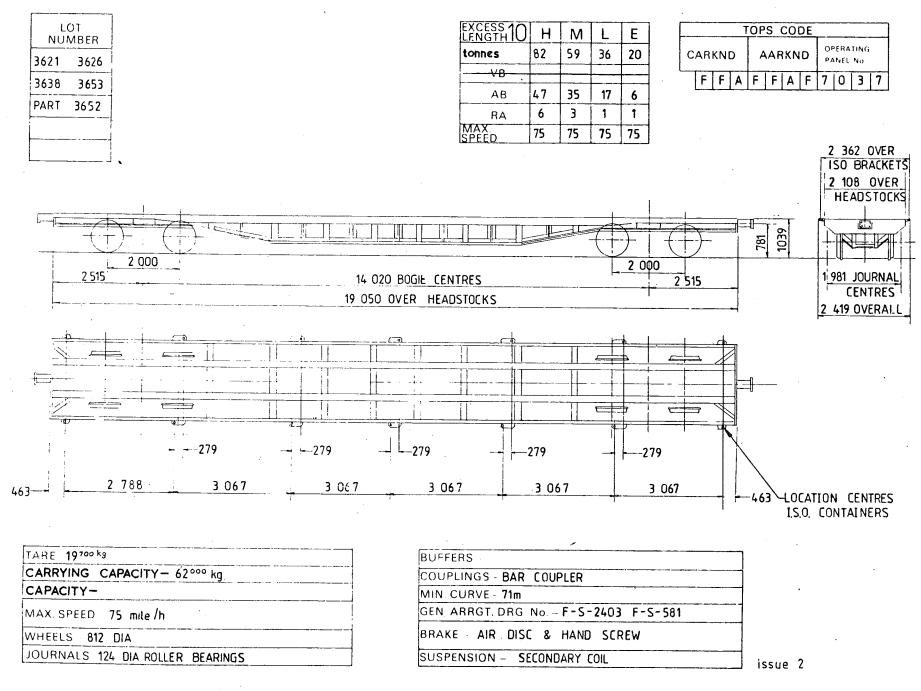
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EX BR DIAGRAM 1/83

#### FF001B

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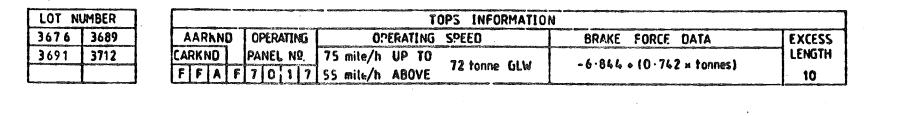


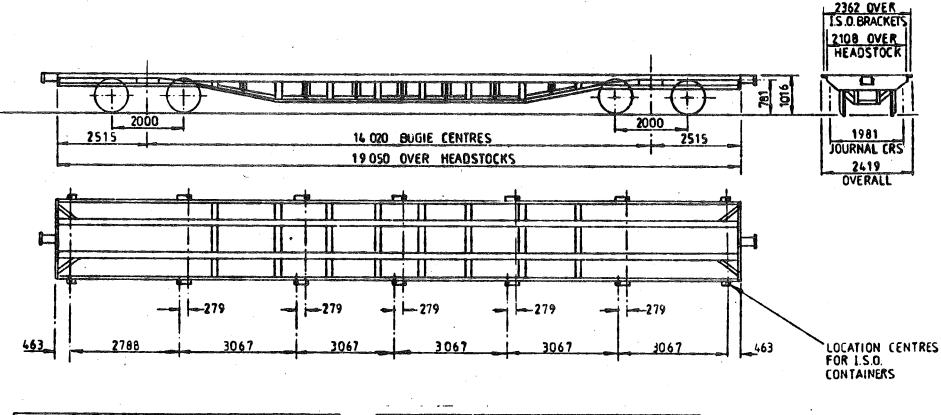
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EX BR DIAGRAM 1/86

#### FF001C





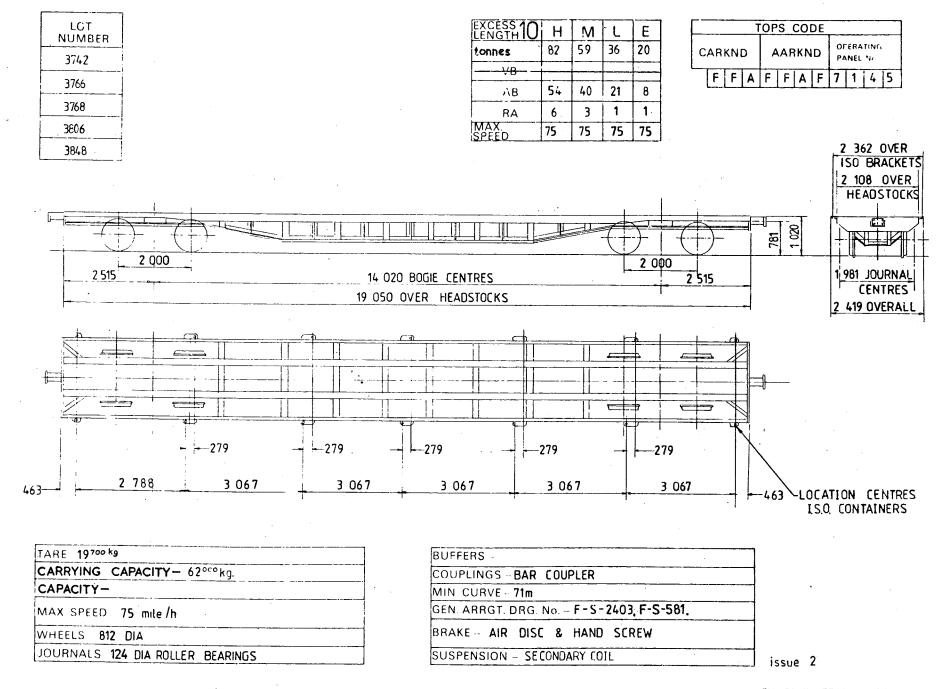
000 kg	
- 62 000 kg	-
	-
· 71m	1
Nº -F- S- 581 F- S- 2403	
	- 62 000 kg - 71m Nº -F-S-581

BRAKE - AIR DISC , HAND SCREW		
SUSPENSION - SECONDARY COIL (F/L1 BOGIES)		
COUPLINGS - BAR COUPLER		
BUFFERS		
WHEELS - DIA 812		
JOURNALS - 124 DIA ROLLER BEARINGS	ISSUE	1

EX. BR. DIAGRAM 1/126

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#### FF001D

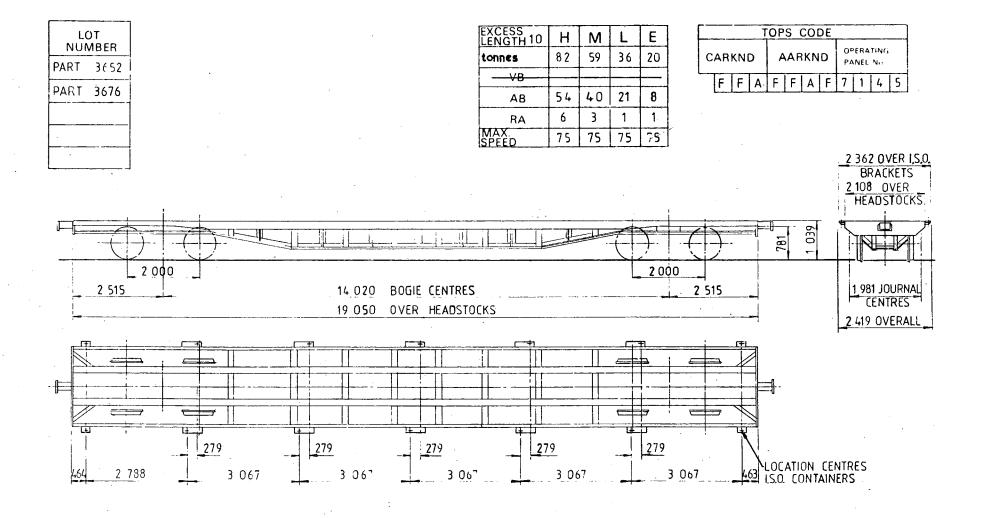


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EX BR DIAGRAM 1/126

#### FF001E



TARE	19700 kg
CARRYING CAPACITY-	62000kg
CAPACITY-	
MAX. SPEED	75 mile/h
WHEELS -	812 DIA
JOURNALS -	124 DIA ROLI.ER BEARING

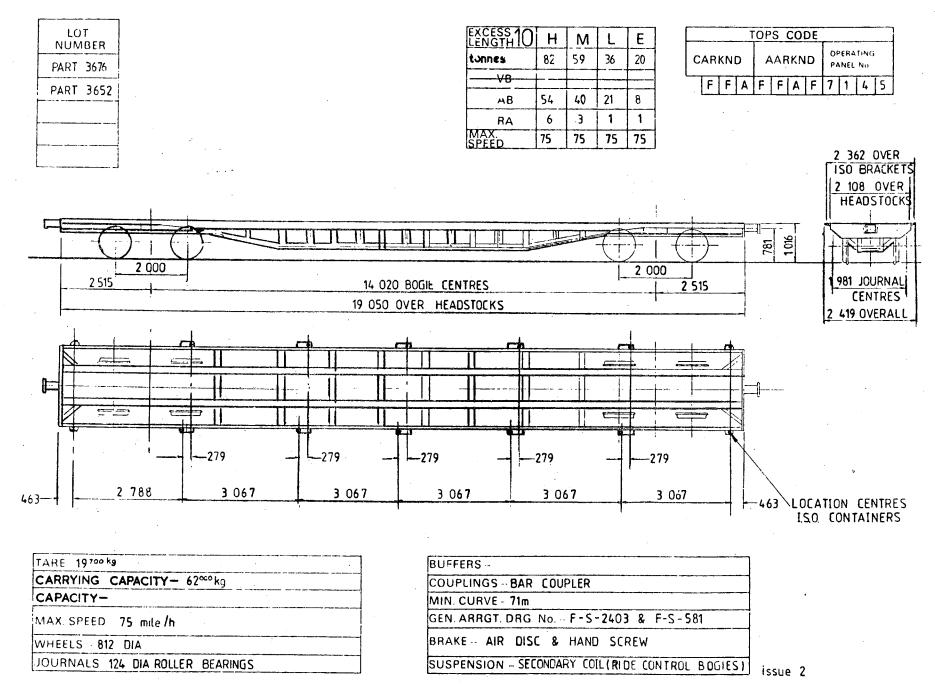
BUFFERS -	
COUPLINGS -	BAR COUPLER
MIN. CURVE -	71 m
GEN. ARRGT. DRG. No.	- F-S-2403 & F-S-581
BRAKE	AIR DISC & HAND SCREW
SUSPENSION -	SECONDARY COIL

issue 2

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#### FF001F

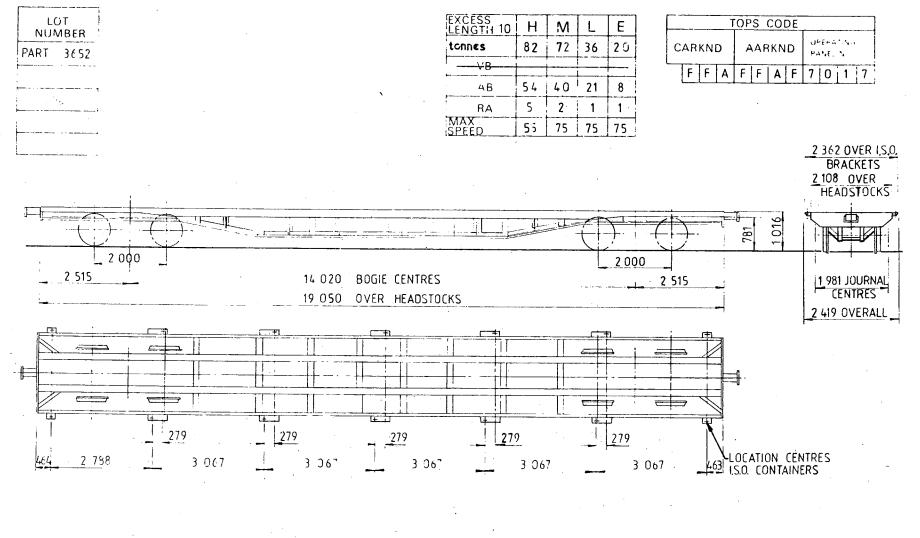


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EX BR DIAGRAM 1/124

#### FF001G



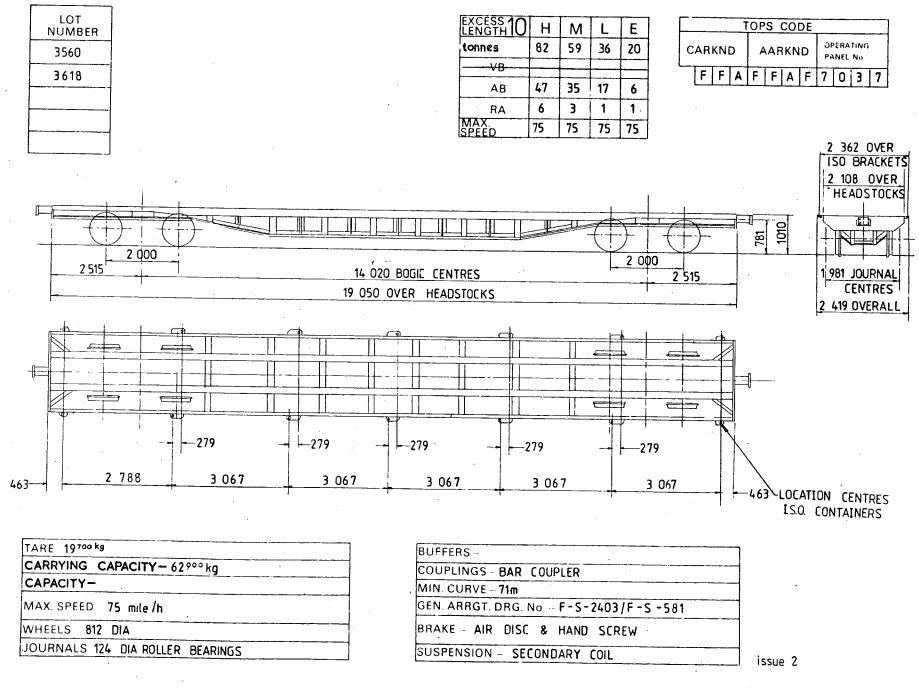
TARE	19700 kg
CARRYING CAPACITY-	62.000 kg
CAPACITY-	
MAX SPEED	75 mile/h
WHEELS	812 DIA
JOURNALS	124 DIA POLLER BEARING

BUFFERS	
COUPLINGS	BAR COUPLER
MIN. CURVE	71 m
GEN. ARRGT. DRG. No.	F-S-2403 & F-S-581
BRAKE -	AIR DISC & HAND SCREW
SUSPENSION -	SECONDARY COIL

issue 2

EX. B.R. DIAGRAM 1/86

#### FF001H



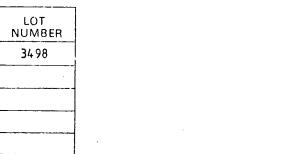
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EX BR DIAGRAM 1/86

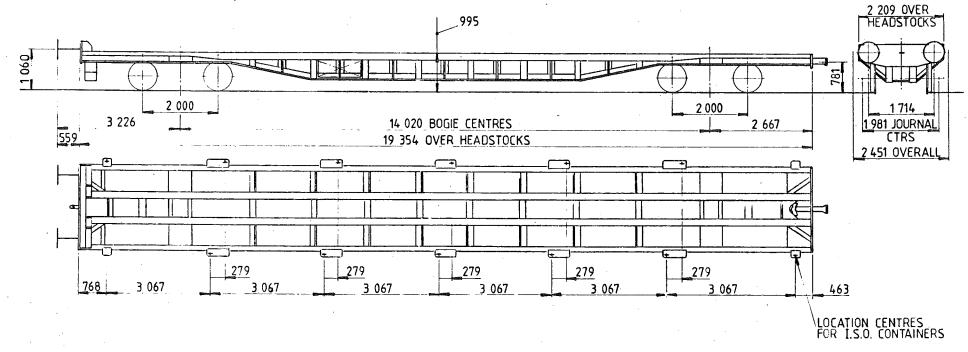
FREIGHTLINER OUTER VEHICLE



EXCESS 11 LENGTH	Н	Μ	L	E
tonnes	70	51	33	19
V8				
AB	54	40	21	8
RA	5	2	1	1.
MAX. SPEED	75	75	75	75

Í		T	OP	S (	coi	DE	
	CARKND		A	AF	KN	D	OPERATING PANEL NO
	FGA	1	F	G	. <b>A</b>	F	7041

FG004A



TARE	19 <sup>300</sup> kg
CARRYING CAPAC	CITY- 52000 kg
CAPACITY-	
MAX. SPEED	75 mile / h
WHEELS -	812 DIA
JOURNALS	124 DIA ROLLER BEARING

1

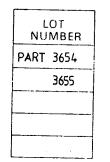
BUFFERS -	HYDRAULIC 559 DIA HEADS
COUPLINGS -	OUTER ENU_ B.R. SCREW INNER END_ BAR COUPLER
MIN. CURVE -	71 m
GEN. ARRGT. DRG.	No. – DE 12357
BRAKE -	AIR DISC, HAND SCREW
SUSPENSION -	SECONDARY COIL

issue 3

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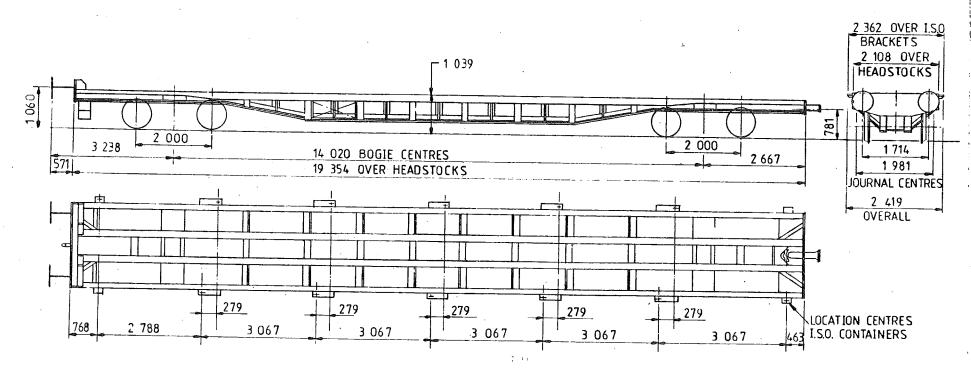
FREIGHTLINER OUTER VEHICLE

#### FG004B



EXCESS LENGTH	н	M	_ L	E
tonnes	82	59	36	20
<u>∀8</u>				
AB	54	40	21	8
RA	6	3	1	1
MAX. SPEED	75	75	75	75

		_1	10	2S	CO	DE		-		
CAR	KNI	D		۹А	RKN	١D		NEC		i
F	G	A	F	G	A	F	7	1	1	3



TARE	20	200 Kg							
CARR	YING	CAF	ACITY	'- 6	200	0 Kg	<u> </u>	•	
CAPA	CITY-								
MAX.	SPEED	75	mile/	'n					
WHEE	LS 1	312	DIA.						•
JOURI	VALS	124	DIA.	ROLL	ER	BEA	RING		

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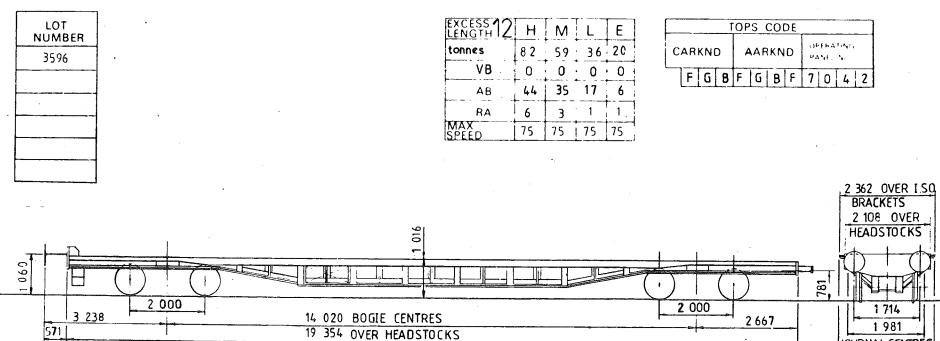
BUFFERS HYDRAULIC 559 DIA. HEADS.	
COUPLINGS OUTER END-B.R. SCREW INNER END-BAR COUPLER	
MIN CURVE 71 m	
GEN ARRGT DRG No F-S-2323, F-S-581	
BRAKE AIR DISC & HAND SCREW	
SUSPENSION SECONDARY COIL	issue 3

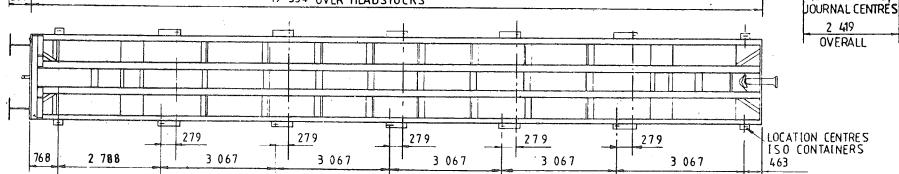
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EX BR DIAGRAM 1/34

FREIGHTLINER OUTER VEHICLE





CARRYING CAPACITY-	62000Kg
CAPACITY	
MAX. SPEED 75 mile/h	
WHEELS - 812 DIA,	· · ·
JOURNALS-124 DIA, RO	LLER BEARING

BUFFERS HYDRAULIC 559 DIA. HEADS	٦
COUPLINGS OUTER END BAR SCREW COUPLING	1
MIN CURVE 71 m	1
GEN ARRGT DRG No F-S-2323, F-S-581.	
BRAKE AIR DISC, HAND SCREW, VAC PIPE.	
SUSPENSION SECONDARY COLL	1

issue 3

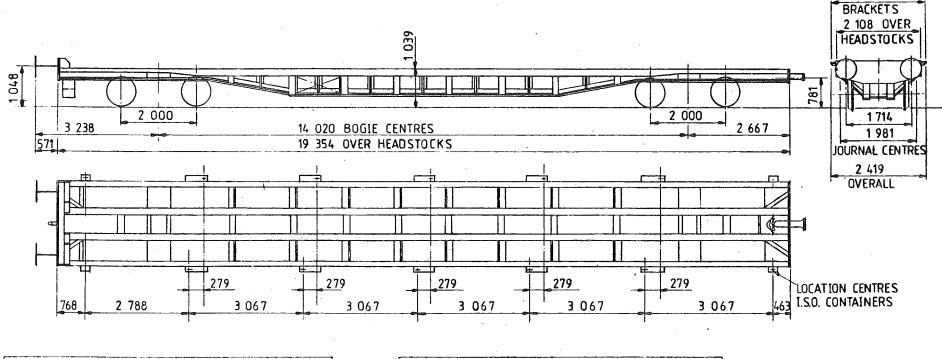
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EX BR DIAGRAM 1/84

FG004C

#### EXCESS 10 H TOPS CODE LOT Ε Μ L NUMBER OPERATING 82 59 20 36 tonnes CARKND AARKND PANEL No. PART 3675 ₩B FGA GAF F 7 1 1 3 PART 3690 AB 54 40 21 8 6 3 1 1 RA MAX SPEED 75 75 75 75



TARE 20 200 Kg CARRYING CAPACITY- 52 000 Kg CAPACITY-MAX. SPEED 75 mile/h WHEELS 812 DIA. JOURNALS 124 DIA. ROLLER BEARING

1

BUFFERS HYDRAULIC 559 DIA HEADS	· · · · · · · · · · · · · · · · · · ·
COUPLINGS -OUTER END-BR SCREW COUPLING	
MIN. CURVE 71 m	
GEN, ARRGT, DRG. No F-S-2323	
BRAKE AIR DISC & HAND SCREW	
SUSPENSION -PRIMARY COIL	

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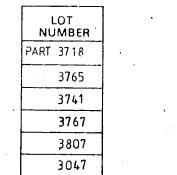
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issue 2

FG004D

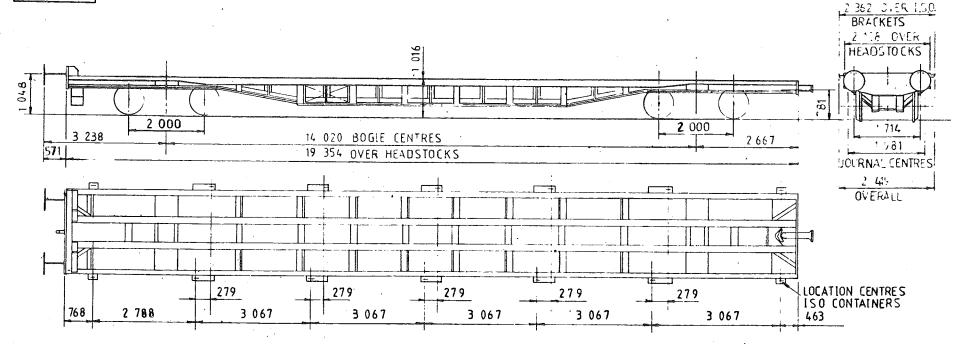
2 362 OVER I.S.O.

### FG 00 4 E



EXCESS LENGTH 10	Н	Μ.	L	E
tonnes	82	59	36	20
VB				
AB	54	40	21	8
RA	6	3	1	1 -
MAX. SPEED	75.	75	75	75

TOPS CODE											
с	AR	ARKND AARKN			D	-	NEL	TING No			
	F	ն	A	F	G	A	F	7	1	1	3



TARE - 20 200 Kg	· · · · · · · · · · · · · · · · · · ·		-
CARRYING CAPACITY-	52 000 Kg		
CAPACITY-			
MAX. SPEED -75 mile/h		,	
WHEELS - 812 DIA,	p		
JOURNALS-124 DIA. RO	LLER BEARING		

.....

BUFFERS HYDRAULIC 559 DIA. HEADS COUPLINGS OUTER END BAR SCREW COUPLING MIN CURVE 71 m GEN ARRGT DRG No. DE-12472 F-S-6664 BRAKE AIR DISC & HAND SCREW SUSPENSION - PRIMARY COIL issue 2

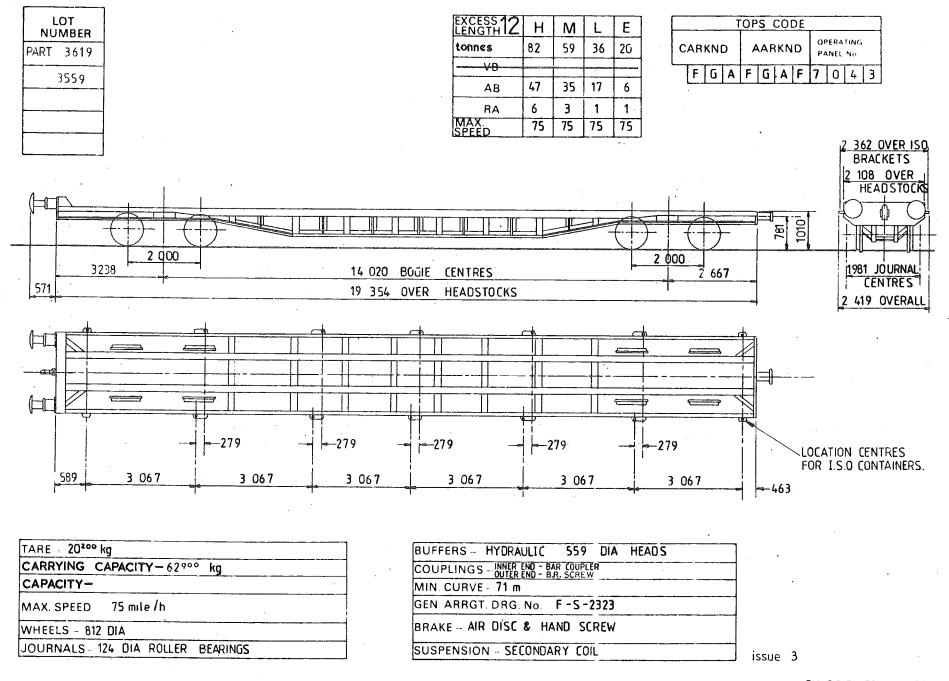
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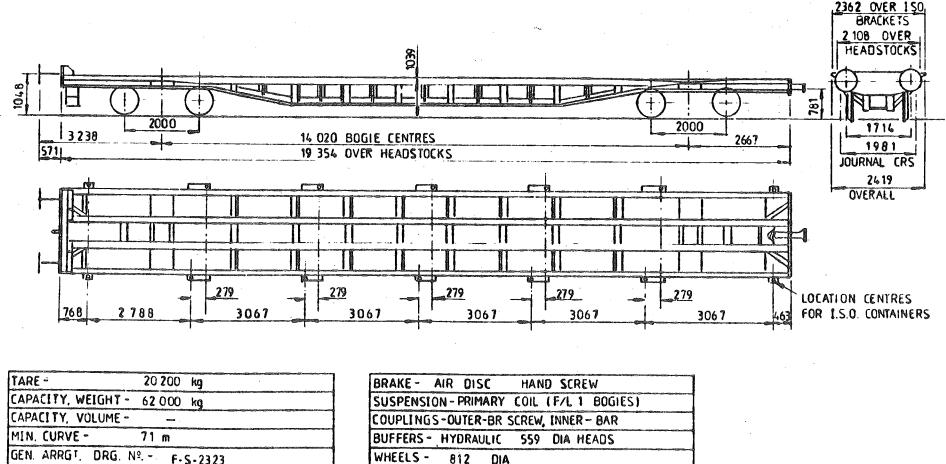
EX BR DIAGRAM 1/125

#### FG004G



EX BR DIAGRAN, 1/84

#### LOT NUMBER TOPS INFORMATION 3622 3690 AARKND OPERATING OPERATING SPEED BRAKE FORCE DATA EXCESS RA 3654 CARKND PANEL NO. 75 mile/h UP TO LENGTH (GLW) 3692 72 tonne GLW -6.864 . (0.762 = +) FGAF701955 mile/h ABOVE 11 3711 3675 5



1	S	S	U	Ē	1
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EX. BR. DIAGRAM 1/123

FG004 H

GEN. ARRGT. DRG. Nº. - F-S-2323

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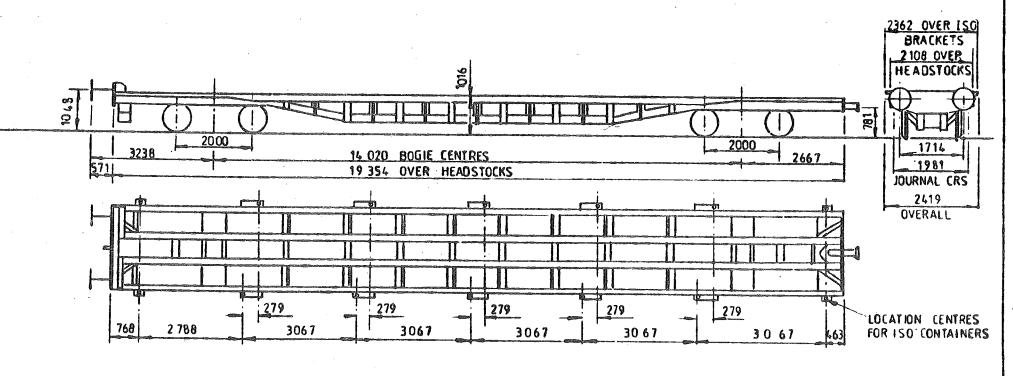
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JOURNALS - 124 DIA ROLLER

BEARINGS

### FG004 J

LOT NUMBER	TOPS INFORMATION	
3718	AARKND OPERATING OPERATING SOEED BRAKE FORCE DATA	XCESS RA
ana an tao amin'ny faritr'o amin'ny faritr'o amin'ny faritr'o amin'ny faritr'o amin'ny faritr'o amin'ny faritr		ENGTH GLW
annieus alle signaf a faith an ann an	F[G]A[F]7[0]1 9 55 mile/h ABOVE	11 6



TARE -	20200 kg	
CAPACITY, WEIGHT -	52000 kg	80
CAPACITY, VOLUME -	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	BC:
MIN. CURVE -	71 m	-
GEN. ARRGI. DRG. Nº	DE/ 12672 F.S. 6666	

ØR	AK	5	AI	2	DIS	C	HAND	SCRE	W	ana Channailte fa Chùn	anna) a dh'r dyna — er ar drog	7
SU	SP	ENS	10	N -	PR	IMARY	r coil	(F/	L 1	80GI	ESI	
CO	UPL	IN	GS	- 0	UTI	ER-8R	SCREW	, INNEF	<b>} - 6</b>	AR		
80	FFE	RS	40) (10000)	HY	DR	AULIC	<u>.</u> 55	9 DIA	HE	ADS		
WH	IEEI	S	0) 0.000	81	2	DIA	an sealan an dar 19 mar yn				<u> </u>	1
101	JRN	IAL	5 -	· 1	26	DIA	ROLLEF	₹ 8EA	RIN	GS	an a gran ganganagan	

ISSUE 1

EX. BR. DIAGRAM 1/125

#### LOT EXCESS 10 TOPS CODE Н Μ Ε L NUMBER OPERATING 70 51 33 19 tonnes CARKND AARKND 3964 PANEL NO -<del>VB</del>-FGAFGAF7036 44 25 AB 56 12 5 RA 2 1 1 MAX. SPEED 75 75 75 75 2 362 OVER ISO BRACKETS 2 108 OVER HEADSTOCKS 995 781 <u>2</u> 000 2 000 2 820 1 981 JOURNAL 14 020 BUGIE CENTRES 2 515 571 19 354 OVER HEADSTOCKS 2 419 OVERALL Ē 0.0 1 0 -- -- 279 -279 LOCATION CENTRES FOR I.S.O. CONTAINERS 768 3 06**7** 3 067 3 067 3 067 3 067 3 067 463

TARE 1970° kg CARRYING CAPACITY - 52000 kg CAPACITY --MAX.SPEED - 75 mile /h WHEELS - 812 DIA

JOURNALS - 124 DIA ROLLER BEARINGS

BUFFERS - HYDRAULIC 559 DIA	HEADS
COUPLINGS - BR SCREW (OUTER) BA	AR COUPLER (INNER)
MIN. CURVE - 71 m	
GEN. ARRGT. DRG. No DE 12291	F-A0- 16203
BRAKE - AIR DISC & HAND SCREW	
SUSPENSION - SECONDARY COIL	

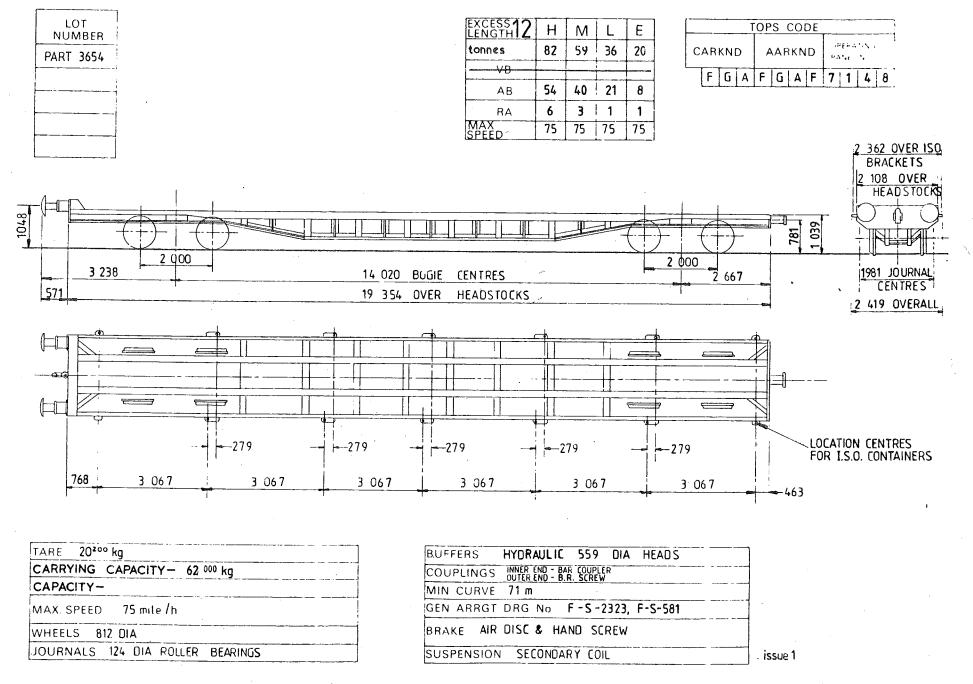
issue 1

EX B.R. DIAGRAM 83

FG004K

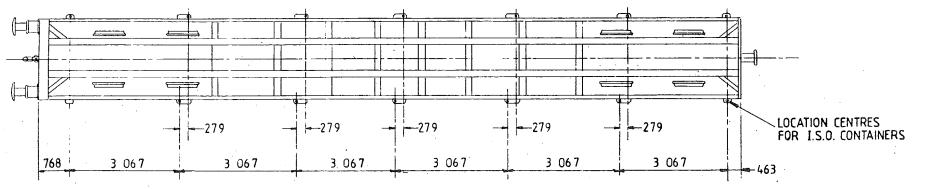
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FG004L



EX BR DIAGRAN: 1/ 84

#### EXCESS 12 TOPS CODE Н Е Μ L OPERATING 82 59 36 20 CARKND AARKND tonnes PANEL NO <del>₩B</del>-FGAFGAF7043 47 35 | 17 6 AB 6 3 1 1 RA MAX. SPEED 75 75 75 75 2 362 OVER ISO BRACKETS 2 108 OVER HEADSTOCKS 1 018 781 ₹ 2 000 2 000 1981 JOURNAL 14 020 BOGIE CENTRES 2 667 CENTRES 19 354 OVER HEADSTOCKS 2 419 OVERALL



TARE 20 <sup>200</sup> kg CARRYING CAPACITY – 62 000 kg	
CAPACITY-	
MAX. SPEED 75 mile /h	
WHEELS 812 DIA	
IOURNALS 124 DIA ROLLER BEARINGS	

 BUFFERS
 HYDRAULIC
 559
 DIA
 HEADS

 COUPLINGS
 INNER END - BAR COUPLER OUTER END - INTERNATIONAL SCREW
 MIN
 CURVE
 71 m

 GEN
 ARRGT DRG No
 F - S - 2323, F - S - 581
 BRAKE - AIR DISC & HAND SCREW

 SUSPENSION - SECONDARY
 COIL

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LOT

PART 3619

104.8

679

NUMBER

3 346

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EX BR DIAGRAM 1/84

Issue 1

FG004M

#### TOPS CODE EXCESS12 LOT Н Ε Μ NUMBER OPERATING 82 59 36 20 tonnes CARKND AARKND PANEL No PART 3654 <del>. VB</del>-FGA FGAF 7 0 4 3 35 47 17 AB 6 6 3 1 1 RA MAX. SPEED 75 75 75 75 2 362 OVER ISO BRACKETS 108 OVER HEADSTOCK 1048 1 039 781 2 000 2 000 1981 JOURNAL 14 020 BUGIE CENTRES 2 667 3 346 CENTRES 19 354 OVER HEADSTOCKS 679 2 419 OVERALL TT $\equiv$ HD 14 D

TARE 20<sup>200</sup> kg CARRYING CAPACITY - 62,000 kg CAPACITY -MAX SPEED 75 mile /h WHEELS - 812 DIA JOURNALS 124 DIA ROLLER BEARINGS

BUFFERS					
COUPLINGS	INNER END - BAF OUTER END - INT	COUPLE	R NAL SCI	REW	
MIN. CURVE	71 m				• • •
GEN. ARRGT.	DRG. No I	F - S - 2	323,	F-S-581	
BRAKE – AIR	DÍSC & HAI	ND SC	REW		
SUSPENSION	- SECONDAF	RY COI	L		

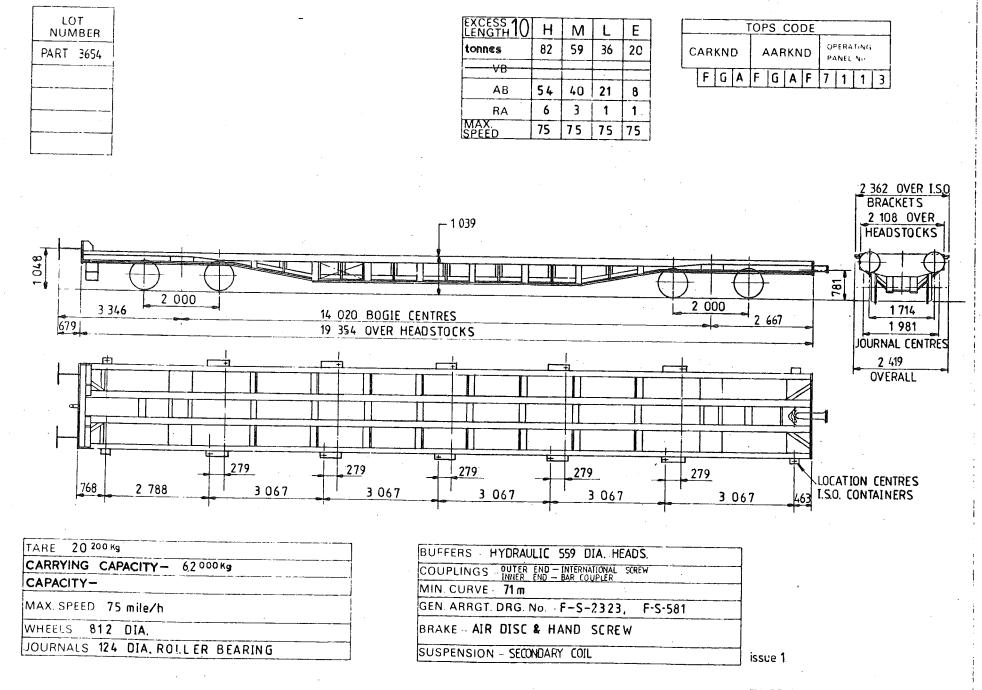
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FG004N

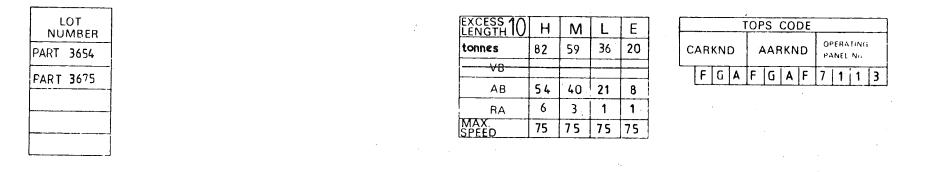
## FG004P

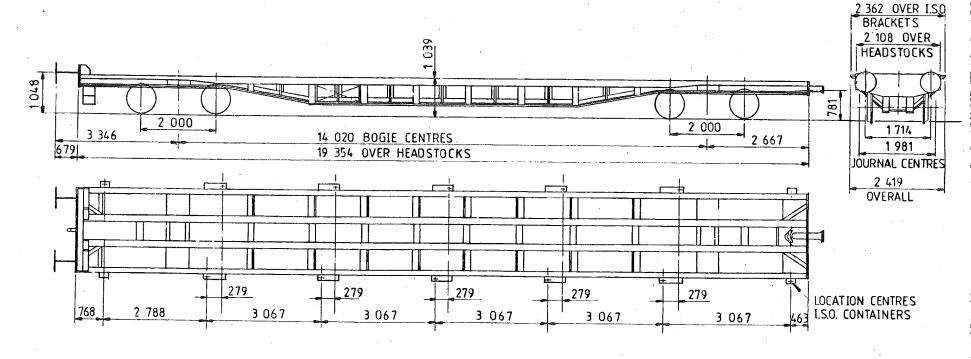


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EX BR DIAGRAM 1/84

## FG004Q





TARE 20 200 Kg CARRYING CAPACITY - 62 000 Kg CAPACITY --MAX SPEED 75 mile/h WHEELS 812 DIA. JOURNALS 124 DIA. ROLL ER BEARING

BUFFERS HYDRAULIC. 559 DIA HEADS	7
COUPLINGS OUTER END-INTERNATIONAL SCREW	
MIN CURVE 71 m	
GEN ARRGT DRG No. F-S-2323	-1
BRAKE AIR DISC & HAND SCREW	-
SUSPENSION -PRIMARY COIL	issue

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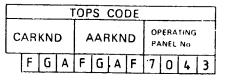
EX BR DIAGRAM 1/123

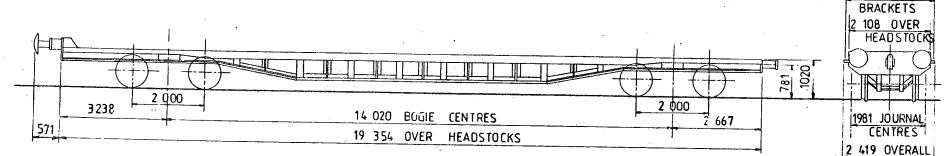
# FG004 R

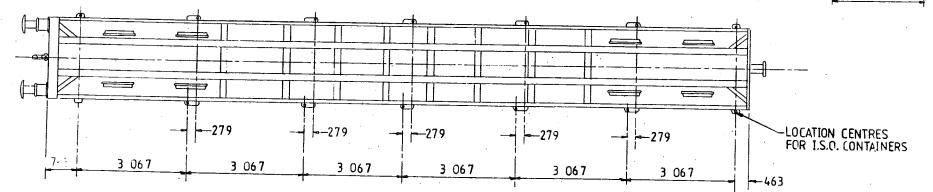
2 362 OVER ISO

1	LOT JMBER				
36	22				
3627					
36	39				
ΡΤ	3654				

EXCESS LENGTH	Н	M	L	E
tonnes	82	59	36	20
				-
АВ	47	35	17	6
RA	6	3	1	1
MAX. SPEED	75	75	75	75







TARE 20<sup>200</sup> kg CARRYING CAPACITY - 62000 kg CAPACITY --MAX. SPEED 75 mile /h WHEELS - 812 DIA JOURNALS 124 DIA ROLLER BEARINGS

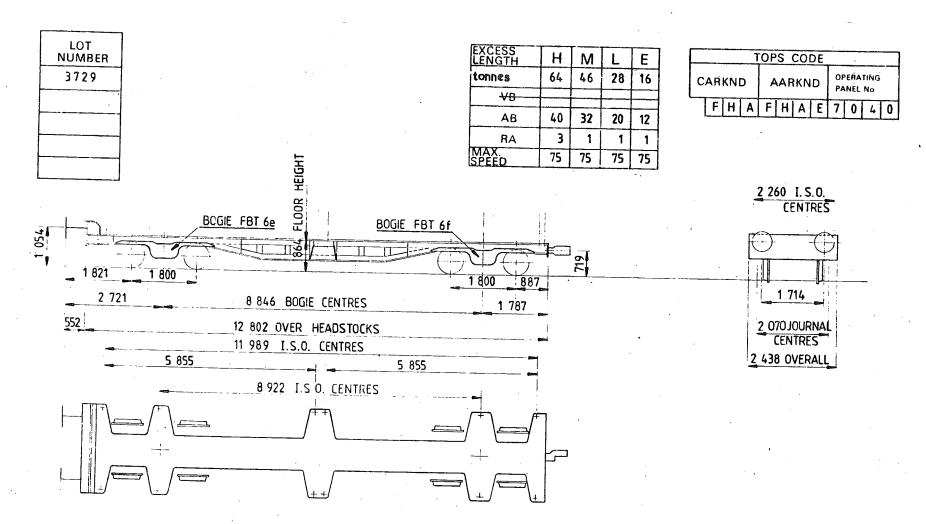
BUFFERS - HYDRAULIC 559 DIA HEAD	S
COUPLINGS INNER END - BAR COUPLER OUTER ENC BR SCREW	
MIN. CURVE - 71 m	
GEN. ARRGT. DRG. No F -S -581	-
BRAKE - AIR DÍSC & HAND SCREW	
SUSPENSION - PRIMARY COIL	 
	issue

EX BR DIAGRAM 1/ 84

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LOWLINER OUTER VEHICLE

#### FH001A



TARE - 15700 kg CARRYING CAPACITY - 49000 kg CAPACITY -MAX. SPEED - 75mile / h WHEELS - 724 DIA.

JOURNALS-120 DIA. ROLLER BEARINGS

BUFFERS - HYDRAULIC 559 DIA. HEADS	
COUPLINGS -SCREW COUPLING & BAR COUPLER	
MIN. CURVE – 71m	
GEN. ARRGT. DRG. No F-S-3612	
BRAKE-AIR DISC & HAND SCREW	
SUSPENSION - PRIMARY COIL	

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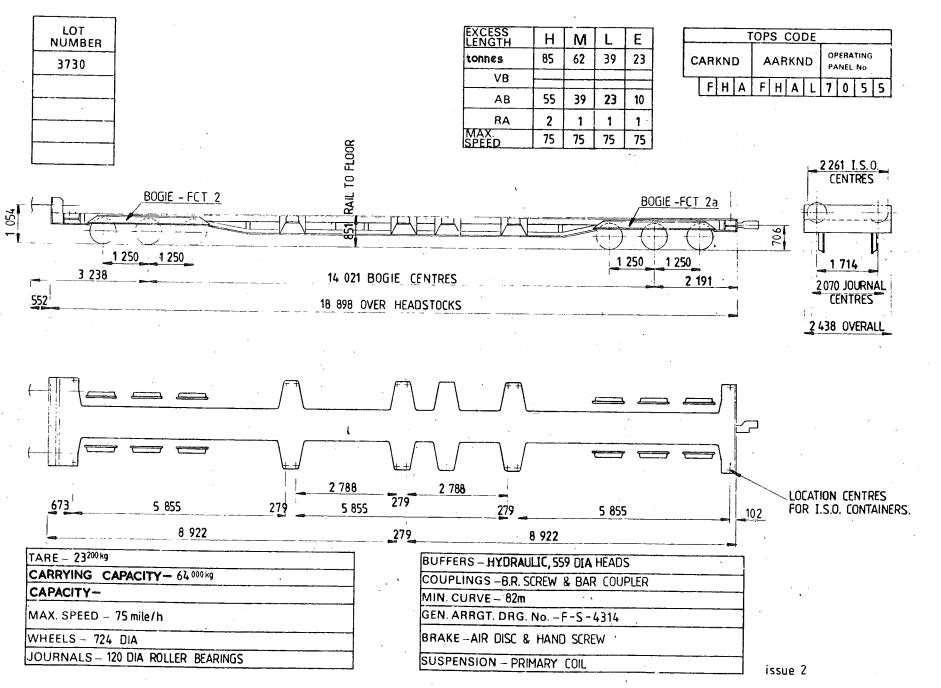
EX B.R. DIAGRAM 1/135

issue 2

LOWLINER OUTER VEHICLE

· • • •

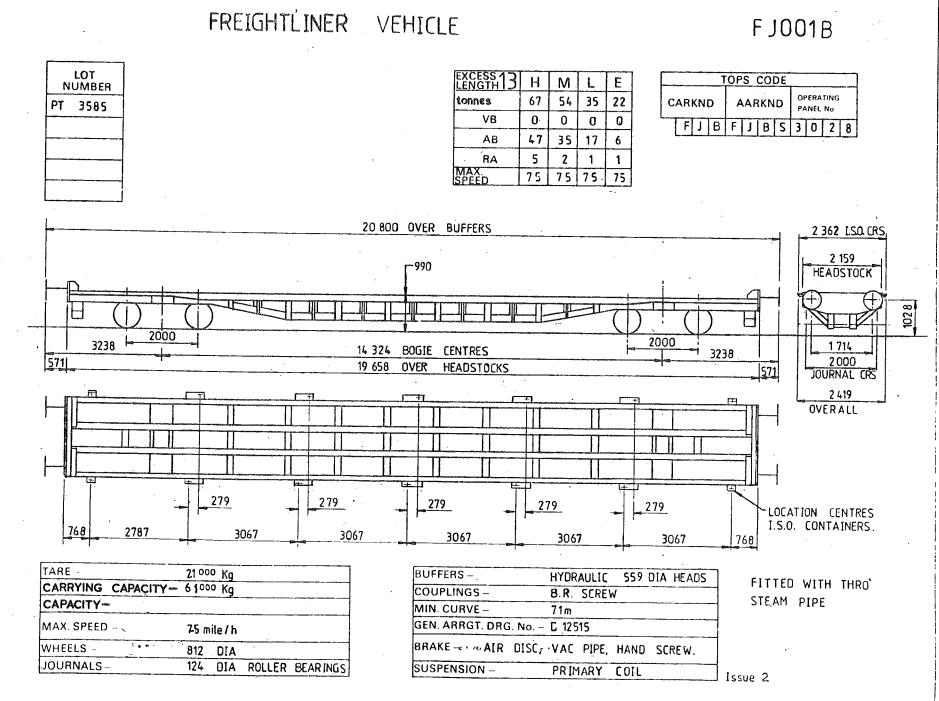
FH002A



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EX. B.R. DIAGRAM 1/136



Ex BR DIAGRAM 1/122

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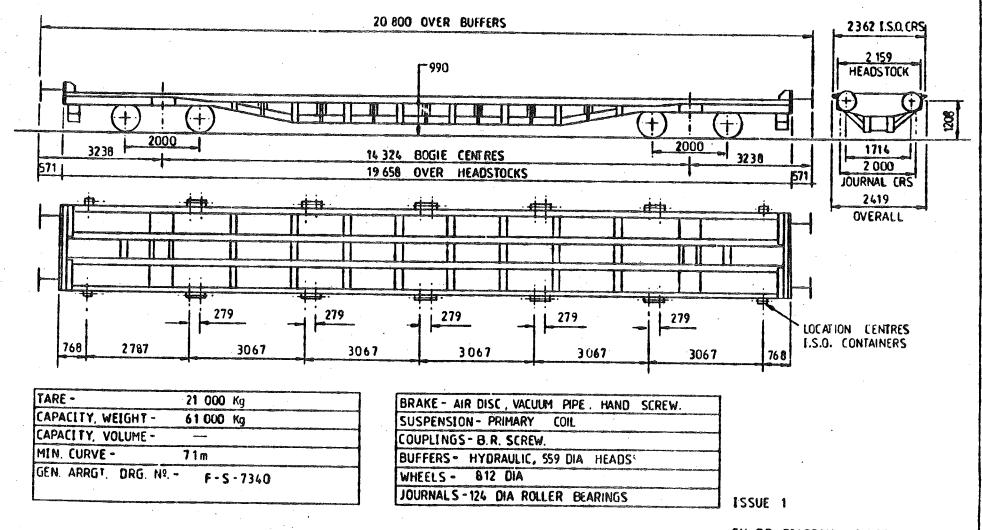
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# 82 + G.L.W. FREIGHTLINER WAGON

W 1312

FJ001C

LOT NUMBER		TOPS INFORMATIO	)N	
3980	AARKND OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS
3766	CARKND   PANEL NO.	75 mile/h UP TO B2 tonne GLW	VARIABLE 16 + (0.9 x + )	LENGTH
and a second and a second s		mite/h ABOVE		13



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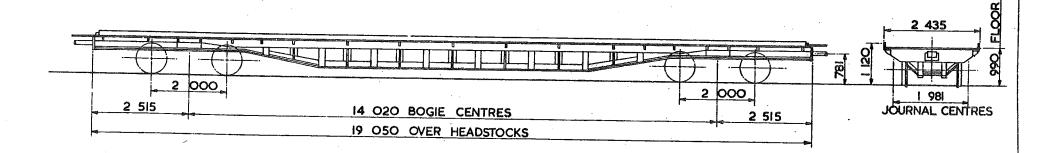
EX. BR. DIAGRAM 1/086

FREIGHT FLAT INNER VEHICLE

#### FMOO1A

TO RAIL

LOT NUMBER	EXCESS LENGTH II	H	Μ	L	E		TOPS CODE	
X 3499	· · · · · · · · · · · · · · · · · · ·	65	53	34	22	CARKND	AARKND	OPERATING PANEL No.
	<del></del>					FMA	FMAC	
	AB	54	40	21	8		I INIA C	301
	RA	5	2	1	1.			
	MAX SPEED	75	75	75	75			



TARE -	21750 kg
CARRYING CAPAC	TY- 42000 kg
CAPACITY -	
MAX. SPEED -	75 mile/h
WHEELS -	812 DIA.
JOURNALS-	124 DIA. ROLLER BEARINGS

BUFFERS –	
COUPLINGS -	BAR COUPLER
MIN. CURVE -	71 m
GEN. ARRGT. DRG.	No. – C-AO-14687
BRAKE -	AR DISC & HAND LEVER
SUSPENSION -	SECONDARY COIL

ISSUE 2.

EX. B.R. DIAGRAM 1/309

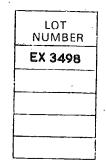
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FREIGHT FLAT OUTER VEHICLE

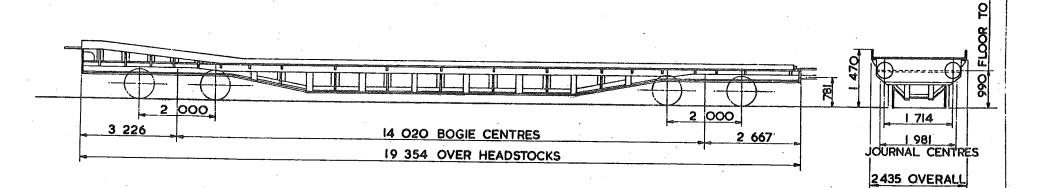
#### FMOO2A

RAIL



EXCESS LENGTH	Н	M	L	E
tonnes	65	53	34	22
		ļ		
AB	54	40	21	8
RA	5	2	1	1.
MAX. SPEED	75	75	75	75

	TOPS CODE										
с	AR	KNI	D	4	AF	KN	D		PERA	TING No.	
	F	М	A	F	м	A	D	3	0	1	7



TARE -	22650 kg
CARRYING CAPAC	ITY- 42000 kg
CAPACITY-	
MAX. SPEED -	75 mile/h
WHFELS -	812 DIA.
JOURNALS	124 DIA. ROLLER BEARINGS

BUFFERS -	HYDRAULIC: 559 DIA HEADS
COUPLINGS	OUTER END-SCREW INNER END-BAR COUPLING
MIN. CURVE	71 m
GEN. ARRGT. DRG. N	No F-AO-14687
BRAKE	AIR DISC & HAND SCREW
SUSPENSION -	PRIMARY COIL



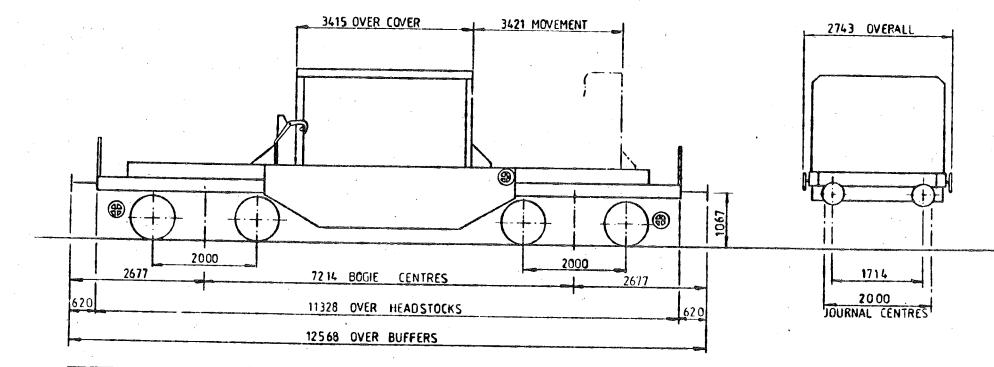
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EX. B.R. DIAGRAM 1/310

### FN002A

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3697	and a state of the second	AARKND	OPERATING	OPERATING			BRAKE	FORCE	DATA	EXCESS
			PANEL NO.		80 tonne GLW	191	TARE.	and a second	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	LENGTH
		FINBB	0594	-mile/h-ABOVE-	on tonne ara	331	LADEN			



TARE -	26100 kg
CAPACITY, WEIGHT -	56 000 kg
CAPACITY, VOLUME -	ĬĸĬĨŦŢŦŦĊĸŦġĊŦĨĬĸŦĸŎĊĨĊĬĸŎĸŎŢŢġĊŦĿĬŔĊĨĬĊŎĬĬĬĸŎĸŎĬĬĸŎĸĊŎĊĸŶĊġ Ţ
MIN. CURVE - 31m SINGLY,	46m CLOSE COUPLED
GEN. ARRGI. DRG. Nº	anan panan ang pang pang pang pang pang
- F	S • 1461

----

BRAKE - AIR	BLOCK VACUUM PIPE HAND SCREW
	- SECONDARY COIL
COUPLINGS-	BR SCREW
BUFFERS -	HYDRAULIC 406 DIA HEADS
WHEELS -	8 38 DIA
JOURNALS -	140 DIA ROLLER BEARINGS

ISSUE 1

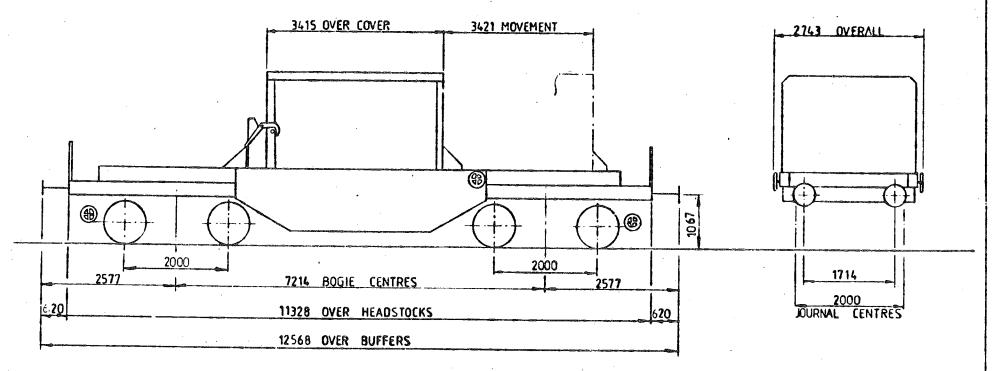
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EX. BR. DIAGRAM X 534

## FN002B

LOT NUMBER TOPS INFORMATION				
. 3697	AARKND OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS
	AND ADDRESS OF A DESCRIPTION OF A DESCRI	45 mile/h UP TO 66 tonne GLW	26.24+ TARE	LENGTH
	FNBB0603	mile/h ABOVE 401011112 GLW	41.761 LADEN	



TARE -	30 000 kg
CAPACITY, WEIGHT -	56000 kg
CAPACITY, VOLUME -	ĸĨĨĸĊĨĨĊĊĿĸĊĸĊĸŢĊĸĸĊĸĊĸĸĸĸĊĨĨĬĊĊĊĬĊĊĸĸĊĸĊĊĸĊĊĸĊĊĸĊĬĊĸĊŎŎŎŎŎŎŎŎŎŎ
MIN. CURVE - 31m SINGLY,	46m CLOSE COUPLED
GEN. ARRGI, DRG. Nº	annayyan (dari mutu sida mutu sida sa sida sa sida sa sida sida sida
F	-5-1461

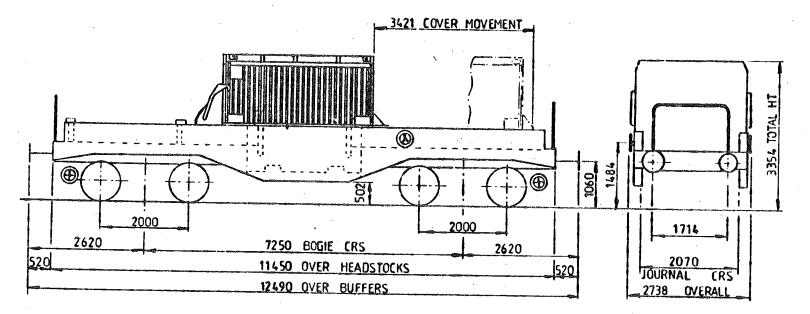
BRAKE - A	R BLOCK, VACUM PIPE, HAND SCREW.
SUSPENSIC	IN- SECONDARY COIL
COUPLINGS	- BR SCREW
<b>BUFFERS</b> -	HYDRAULIC, 406 DIA HEADS
WHEELS -	638 DIA
JOURNALS	- 140 DIA ROLLER BEARINGS

ISSUE 1

EX. BR. DIAGRAM X 536

## **FN003A**

	LOT NUMBER	TOPS INFORMATION	
	4006	AARKND OPERATING OPERATING SPEED BRAKE FORCE DATA	EXCESS
ł		LARKNU PANEL NO. 45 mile/h UP 10 79 toppe GLW 14 t TARE	LENGTH
ι		FNBB0509	



•	TARE -	23000 kg
	CAPACITY, WEIGHT -	56000 kg
	CAPACITY, VOLUME -	<u>anda - 1944 and 2019 and 1</u> 960 and 2014
	MIN. CURVE -	31m
	GEN. ARRGI, DRG. Nº.	- D6 · A0 · 9011985

BRAKE - A	IR DISC, VACUUM PIPE, HAND SCREW
SUSPENSION -	PRIMARY COIL
COUPLINGS-	B.R.SCREW
BUFFERS -	SELF CONTAINED, 406 DIA HEADS
WHEELS -	953 DIA
JOURNAL S -	150 DIA ROLLER BEARINGS

DIMNS, WHERE APPLICABLE, ARE TO U/FRAME MEMBERS, AND NOT OVER STAINLESS STEEL ULADDING.

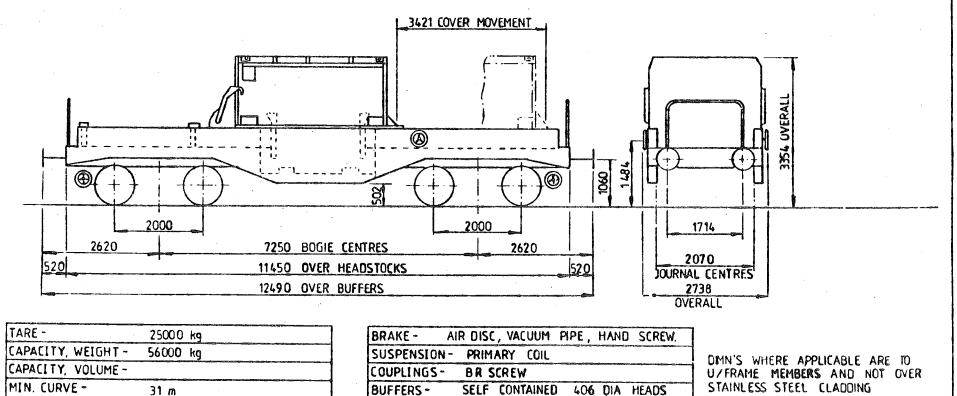
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EX. BR. DIAGRAM 2/536

#### FN003B

LOT NUMBER	Markey (and an	TOPS INFORMATIO	networksensenset, na sie talen deze met de seine weisenst oorste weisense werken werken werken werken werken we N	
3886 _	AARKND OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS RA
	CARKNO         PANEL N9.           F N B B 0 6 0 4	45 mile/h UP TO 81 tonne GLW	-1-046 + (0+482 x t )	LENGTH (GLW) 6



953 DIA

150 DIA ROLLER BEARINGS

MIN. CURVE - 31 m GEN. ARRGT, DRG, Nº. - D4 - A0 - 9011985

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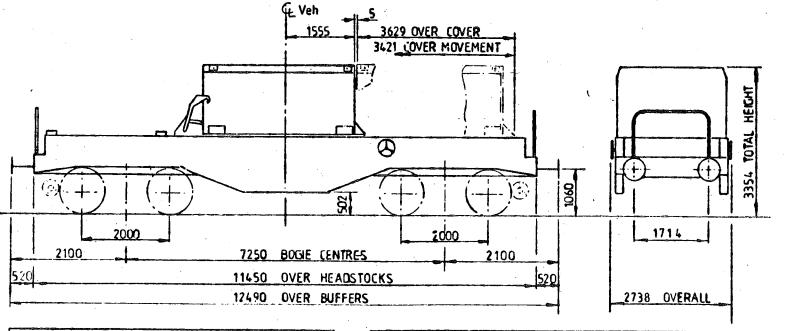
WHEELS -

JOURNALS -

EX. BR. DIAGRAM 2/536

## FN003C

	a a construction of the co	94 Miles Ford & Barres & Barres and a construction of the Barres and a construction of the Barres Barres and a		W 130	2
LOT NUMBER	and a standard a standard a standard	TOPS INFORMATIO	N		RA
4049	AARKND OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS	GLWI
	CARKND PANEL NO.	45 mile/h UP TO		LENGTH	
	FNAB	-mile/h ABOVE B1 tonne GLW	-4-5 + (0·5 × + )		6
		ġĸġġĸġġġĸġġĸġġĸġġġĸġġġĸġġĸĸġġĸġġĸġġġġġġ	an a		dama-united



TARE - 25000 kg	
CAPACITY, WEIGHT -	56000 kg
CAPACITY, VOLUME -	na gana na tanya 19 ata ang ang ang ang ang ang ang ang ang an
MIN. CURVE - 31m	ॵक़ड़ऄऀॻऀॷॹॷढ़ॳज़ॻॻज़ऺॷज़ॼॼॼज़ <b>ॖ</b> ॴॱज़ॶऄॿॱॷक़ॼॷॖॎॖॖग़ॷॶऄॎख़ॻॳॾऄऄॖऄग़ॎॷग़ॻॻऄॖऄड़ॻड़ <sub>ज़ज़ॼज़</sub> ज़ॶॖॻऄ
GEN. ARRG™, DRG. Nº	D4 - A0 - 9011985 D4 - A0 - 9005180

BRAKE - AIR DISC HAND SCREW
SUSPENSION - PRIMARY COIL
COUPLINGS - B.R. SCREW
BUFFERS - HYDRAULIC 406 DIA HEADS
WHEELS - 953 DIA
JOURNALS - 150 DIA ROLLER BEARINGS

DIMENSIONS WHERE APPLICABLE ARE TO UNDERFRAME MEMBERS AND NOT TO STAINLESS SPEEL CLADDING

ISSUE 1

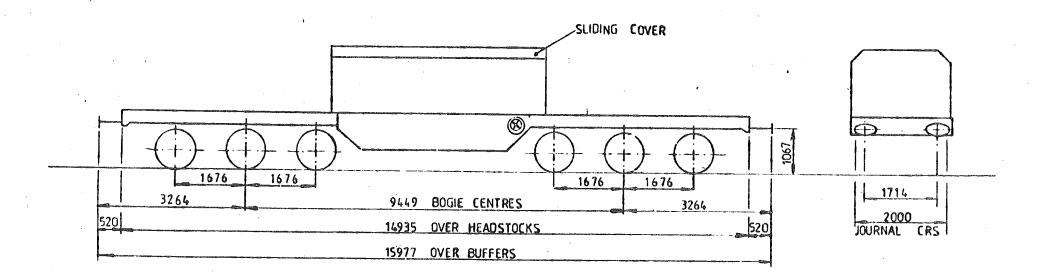
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EX. BR. DIAGRAM

## FN004A

LOT NUMBER	TOPS INFORMATION	2////////2////////////////////////////
3300	AARKND OPERATING OPERATING SPEED BRAKE FORCE DATA	EXCESS
amananging giggamananging uni garanganging na ang garangan	CARKND PANEL Nº 60 mile/h UP TO 36 tonne GLW VARIABLE LOAD BRAKE	LENGTH
and the second	FNBH948145 mile/h ABOVE 30 Tolline OLW 3.348 + (0.518 x tonnes)	



TARE -	36000 kg
CAPACITY, WEIGHT -	56000 kg
CAPACITY, VOLUME -	
MIN. CURVE -	31m
GEN. ARRGI. DRG.	Nº SW/SW/556

-

BRAKE - AIF	DISC, VACUUM PIPE, HAND SCREW.
SUSPENSION	- PRIMARY COIL
COUPLINGS	B.R. SCREW
<b>BUFFERS</b> -	SELF CONTAINED, 610 x 356 OVAL HEADS
WHEELS -	952 DIA
JOURNALS -	150 DIA ROLLER BEARINGS

ISSUE 1

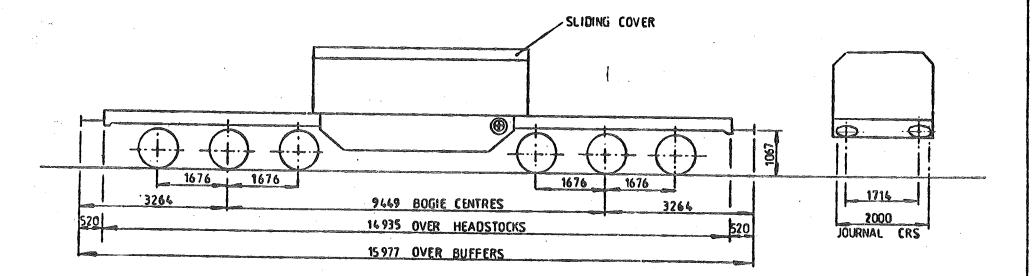
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EX. BR. DIAGRAM 2/532 (EX XKOO1A)

FN004B

LOT NUMBER	해외하는 바람이 같은 것이 같이 있다. 같은 것이 같은 것이 같은 것이 같이 있다. 2000년 2000년 2000 1990년 1990년 2010년 2010년 2010년 2010년 2011년 2011	TOPS INFORMATIO		W 62 0
33.00	AARKND OPERATING	OPERATING SPEED	BRAKE SORCE DATA	EXCESS
an mar an	CARKNO PANEL N2. 60 F N B H 9 6 8 65	0 mite/h UP TO 5 mite/h ABOVE 36 tonne GLW	3-348+(0 518±tonnes)	LENGTH



·	and an affirm in the second
TARE -	40000 kg
CAPACITY, WEIGHT -	56 000 kg
CAPACITY, VOLUME -	
MIN. CURVE -	31m
GEN. ARRGI. DRG. Nº.	- SW/SW/556
1	

~

BRAKE -	AIR BLO	CK VACUUM	. PIPE, HAND	SCREW.
		MARY COIL	ananga olariyon ngangangan na kunangan ngangan ngangan ngangan ngangan ngangan ngangan ngangan ngangan ngangan Ngangan ngangan n	
COUPLING	5- BR	SCREW	anne a-califaran Conservation Conservations	
<b>BUFFERS</b> -	SELF	CONTAINED	610×356 OVAL	. HEADS
WHEELS -	952	DIA	an a	and the second secon
JOURNAL S	- 150	DIA ROLLER	BEARINGS	ayaanna ahaarahaa ahaa

ISSUE 1

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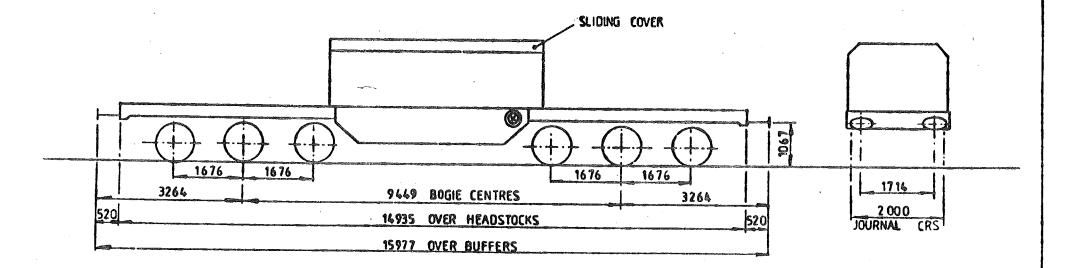
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EX. BR. DIAGRAM 2/532 (EX XKOO18 )

FN004C

# 931 GLW ATOMIC FLASK WAGON

	102		19
	LOT NUMBER	TOPS INFORMATION	Average manual
	And the second	IUPS INFURMATION	
	3300		
		AARKNO OPERATING OPERATING SPEED BRAKE FORCE DATA EXCES	200
	and the second secon	DIANG IVING WAIM ICALS	3 <b>3</b> [
	The second se		M
1		FNBH060945 mile/h ABOVE 30 vonne ULW -1.3+(0.482 = tonnes)	1
	Construction of the second		1



TARE -	36 900 kg
CAPACITY, WEIGHT -	56 000 kg
CAPACITY, VOLUME -	
MIN. CURVE -	31 m
GEN. ARRGT. DRG. Nº	· SW/SW/556

-

BRAKE - AF	( OIS	C,VA	CWM	PIP	e,	H	AND S	SCREW	
SUSPENSION	- PR	IMAR	Y COI	L	20.00		ici i b-lifeiridae	9.000 mm - 1.900 mm - 1	
COUPLINGS-	· 8.f	R. SCP	REW	an dia mandra dia mandr Nationale dia mandra dia					allonian apartos
<b>BUFFERS</b> -	HYD	RAUL	C	610	R	356	OVA	. HEA	DS
WHEELS -	952	DIA	12.00 Circles Cap				an a	a orangen and an area	9794 <del>* 270222</del> 3*299
JOURNALS -	150	DIA	ROLL	ER	6	EARI	NGS		

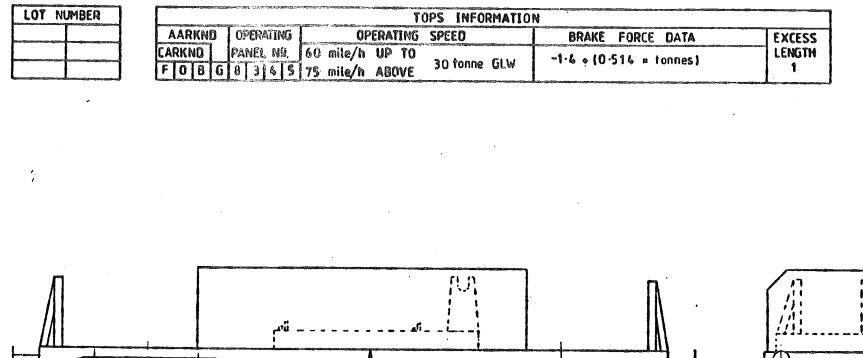
ISSUE 1

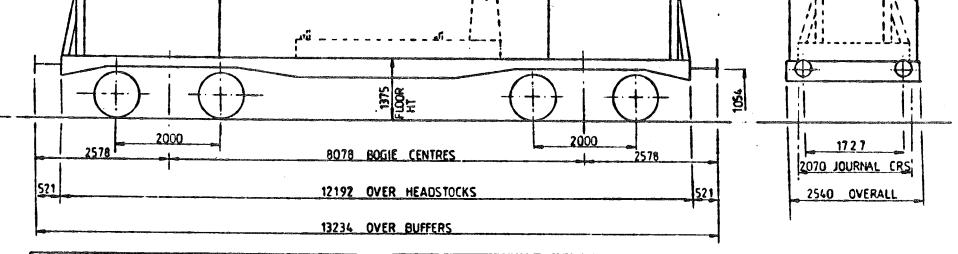
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EX. BR. DIAGRAM 2/532(EX XKOO1B)

#### F0001A





TARE -	100000	kg	.*
CAPACITY, WEIGH	T - 70000	kg	an California do mandel la california (California) (California)
CAPACITY, VOLUM	E -	angan Separahan dan dan di	alan ang mang sang sang sang sang sang sang sang s
MIN. CURVE -	31 m	, 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 199 1999 -	
GEN. ARRGT. DRI	5. Nº	angen an	a bar gana dagan dagan da sa
	FIS	- 20474	

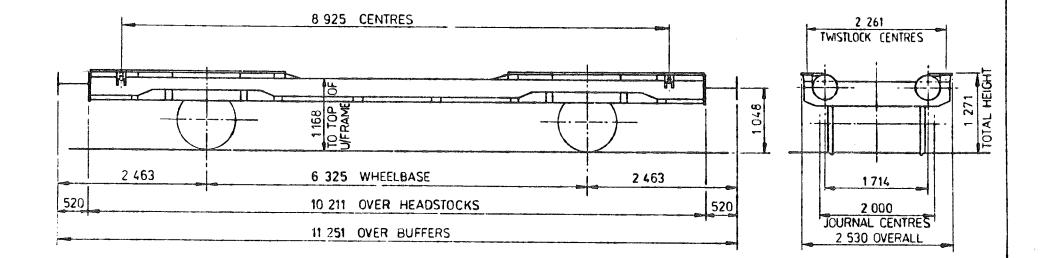
BRAKE - Al	R DI	SC, '	VAC	PIPE,	HAN	J SCR	EW.
SUSPENSION -	PRI	MAR	Y	COIL	anna <u>li</u> teinea <del>n 6</del>	a ar ddinaar few ran era	the state of the s
COUPLINGS-	BR	SCR	£₩				
BUFFERS -	HYD	RAUL	IC	457	DIA	HEADS	an a
WHEELS -	952	DIA		ana na manga kana kang kang		an a	
JOURNALS -	15	D DIA	R	DLLER	BEARI	NGS	

ISSUE 1

EX. BR. DIAGRAM 1/441

# 46 tonnes G.L.W. CONTAINER WAGON (COAL)

LOT NUMBER		TOPS INFORMATION					
4050	AARKND OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS			
	CARKND PANEL NO.	45 mile/h UP TO 11.9 hours GIV	ACCORDING TO FORMULA :-	LENGTH			
	FPA	60 mile/h ABOVE 11.8 tonne GLW	4.22+(0.55 x t) UP TO 41t G.L.W. THEN CONSTANT				



00 <b>0 kg</b>
200 kg
in and a second s
- AO - 8600137

...

BRAKE -	AIR DISC AND HAND LEVER
SUSPENSION -	LONG LINK
COUPLINGS-	B.R. SCREW
BUFFERS -	HYDRAULIC 457 DIA HEADS
WHEELS -	952 DIA.
JOURNALS -	140 DIA POLLER EEARINGS

ISSUE 1.

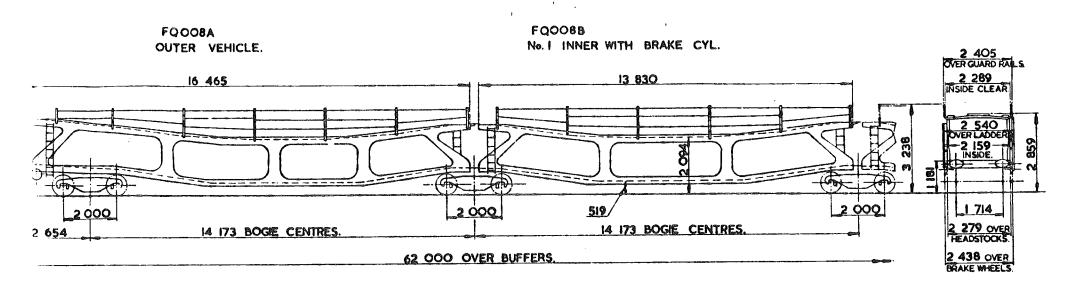
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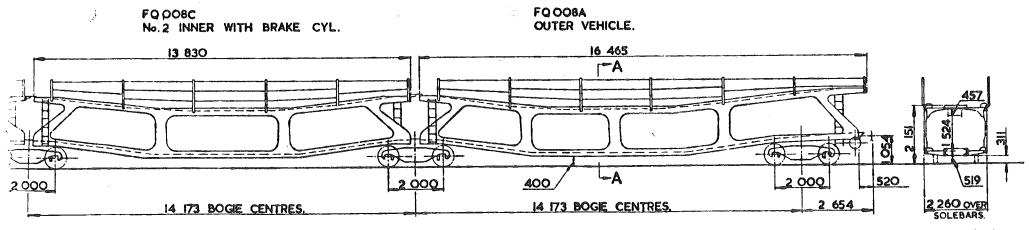
DESIGN SHEET No. W 1295 This PDF copy by J.D. Faulkner, 2013 (visit http://www.barrowmoromrg.co.uk) EX. BR. DIAGRAM

FP 005A

#### ARTICULATED CAR TRANSPORTER

FQOO8A





ISSUE I.

EX. B.R. DIAGRAM 4/821.

# ARTICULATED CAR TRANSPORTER DATA SHEET

### FQ008A FQ008B FQ008C

LOT NUMBER	and the second		ورائق		10000
		TOPS INFORMATIO	N 14 CAR	SET )	
30770	AARKND OPERATING	A STATE OF A DESCRIPTION OF THE OWNER OF A DESCRIPTION OF A	BRAKE	and and a substant of the second state of the substant of the	EXCESS
3518	CARKND PANEL Nº.	75 mile/h UP TO			LENGTH
	FQA 0827	-mite/h-AB3VE 87 tonne GLW	VARIABLE	-3·08 + (0·84 x t )	80

1		Construction of the second			
			TOPS INFORMATION FO	OOBA (OUTER VEH)	
1	Provention of the local division of the loca	OPERATING		EFAKE FORCE DATA	EACESS
<u>c</u> /	ARKND	PANEL No	75mile/h UP TO 24 t GLW	VARIARIE 3.11-+1	LENGTI
F	QAA	7577			20

FLOOR CHEQUERED PLATE, EXPAMET RUNWAYS.
CHOCKS-DOUBLE, ADJUSTABLE IF REQUIRED
LOADING PLATES-HINGED AT OPPOSITE CORNERS
BOGIES . CAST STEEL
UNDERFRAME - STEEL

		Contraction of the second second second second by the second s		
		TOPS INFORMATION FO	1008B (INNER VEH 1)	
AARKND	OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS
CARKND	PANEL No		a an	LENGTH
FQAB	7578	75 mile/n UP TO 201 GLW	VARIABLE $-4 + (0.6 \times 1)$	20
	اليتوجعه فالتسبيب وسننا فالتنبي المستدر وس			7 F

		TI PS INFOR	MATION	FQ.008C	LINNE	R VEH 21	The state of the s
	FFERATING	CPERATING	SPEED	BRAKE	FORCE	DATA	EXCESS
C4RKND	FANEL NO		<b>10</b> (	1		والمتباري والمحمد والم	LENGTH
FQAC	7579	75 n'le/n UP TO	191 GLW	VARIABL	E = 6·25	+ (0·75 × † )	20

TARE -	62	050	kg	229-1		
CAPACITY.	WEIGHT	- 32 (	000 kg	1 8 COO kg	PER	UNITI
CAPACITY,				an an an an an Anna an Anna Anna Anna A	وروني سخب ارجدا الله	
MIN. CURV	'E- 6	<b>1</b> m				0 <u>40-4040000000000000000000000000000000</u>
GEN. ARRO	T. DRG.	Nº	W 1	42717		
			44 1	42111	·	

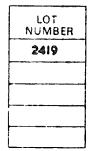
BRAKE - AIR BLOCK, HAND SCREW ON OUTER BOGIES
SUSPENSION - SECONDARY COIL
COUPLINGS - B.R. SCREW
BUFFERS - SELF CONTAINED 610 × 316 OVAL HEADS
WHEELS - 813 DIA
JOURNALS - 124 DIA ROLLER BEARINGS

ISSUE 2

EX. BR. DIAGRAM 4/ 821

TRANSFORMER WAGON.

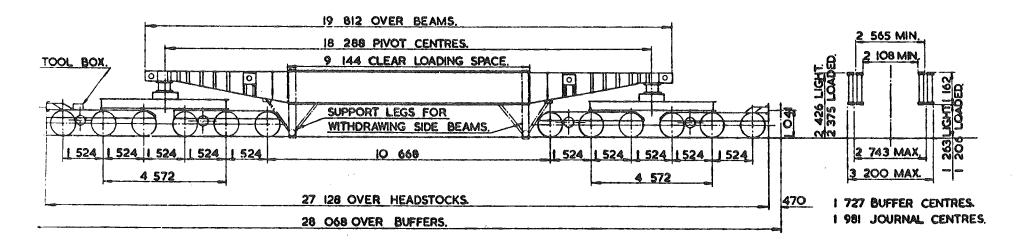
#### FROO5A



EXCESS 24	Н	M	L	E
tonnes	208	157	107	73
₩8				
<u> </u>				-
AS .	0	0	0	0
MAX. SPEED	15	15	20	35

5 1

TOPS CODE						
CARKND	AARKND	OPERATING PANEL No				
FR	FRØL	7 1 3 2				



TARE	73700kg.
CARRYING CAPA	CITY-137000kg.
CAPACITY-	an mar fallan ar galan an a
MAX. SPEED	35mile/h EMPTY
WHEELS -	914 DIA.
JOURNALS-	305 x 184 PLAIN BEARINGS,

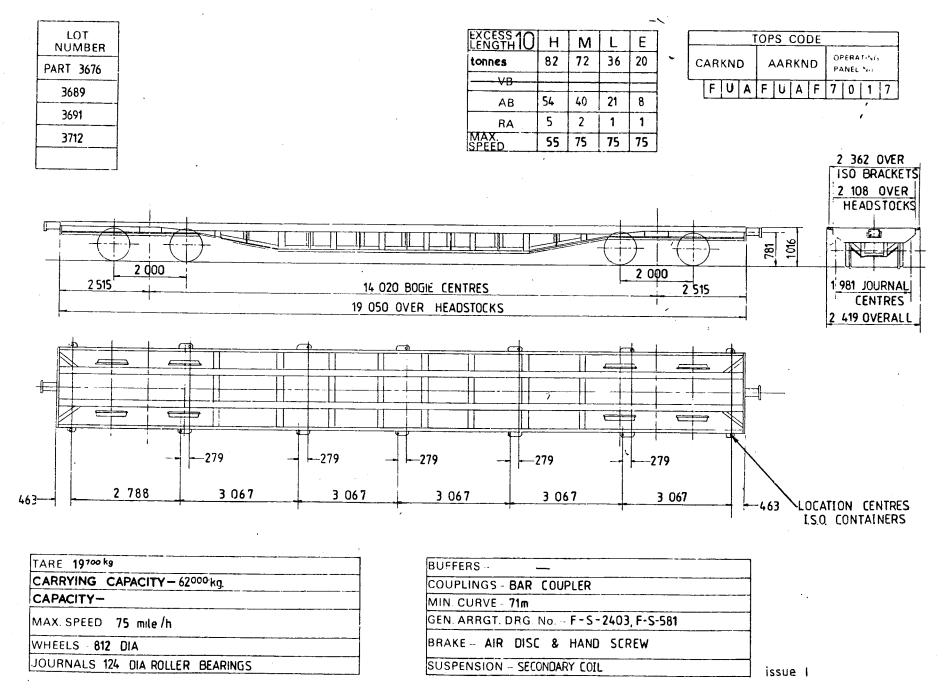
BUFFERS -	SELF CONTAINED	30 DIA, HEADS SIDE BEAMS DETACHABLE & ADJUSTABLE FROM 2108 MIN, TO 2743 MAX. BETWEEN
COUPLINGS -	SCREW.	BEAMS N 127 REDUCTIONS OF 63.5 EACH SIDE
MIN. CURVE	31a.	CROSS TRAVERSING GEAR TO GIVE MAX.
GEN. ARRGT. DRG. N	oDE/1630.	TRAVERSE OF 305 ON EITHER SIDE OF
BRAKE	HAND SCREW.	FOR LOADING CONDITIONS SEE
SUSPENSION -	EYEBOLT.	DRG. No. DE /76555.

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EX B.R. SPECIAL DIAGRAM 2/470.

FREIGHTLINER INNER VEHICLE

#### FU001A



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1

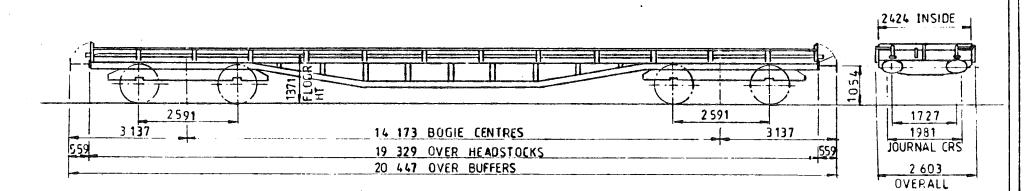
EX BR DIAGRAM 1/124

31 + G.L.W. CARFLAT WAGON

## FV003A

W 1293

LOT NUMBER		TOPS INFORMATION									
3536	AARKND	OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS						
	CARKND	PANEL Nº	90 mile/h UP TO 31 tonne GLW	12 t BRAKED TO TARE	LENGTH						
	FVWM	1	mite/h ABOVE ST TOTALE OLW	IZ I BRANED TO TARE	12						



TARE -	21	050	kg	an an an an An Antoine an	
CAPACITY,	WEIGHT	- 9	950	kg	······································
CAPACITY,	VOLUME	•			na na ang na
MIN. CURV	E -	61m			
GEN. ARRG	T. DRG.	Nº, -	ŚW /	/ SW 1271	andelene e termenjan overlegt ngdeligt naverligt en
		tation - dylandinion			

BRAK	E - V/	ACUUM	BLOCK	, AIR P	IPE, HAN	ID LEVER.
SUSP	ENSI	DN-EY	EBOLT	& AUXIL	IARY RU	JBBERS
COUP	LING	5- 8 R	SCREV	v or BUC	KEYE	
BUFF	ERS -	SPIND	LE SS	9 × 356	OVAL	HEADS
WHEE	LS -	1067	DIA	and the second	gan gagaine an an galler et	
JOUR	NALS	- 228	× 117	PLAIN	BEARIN	GS

ISSUE 1

EX. BR. DIAGRAM 131

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CARFLAT WAGON

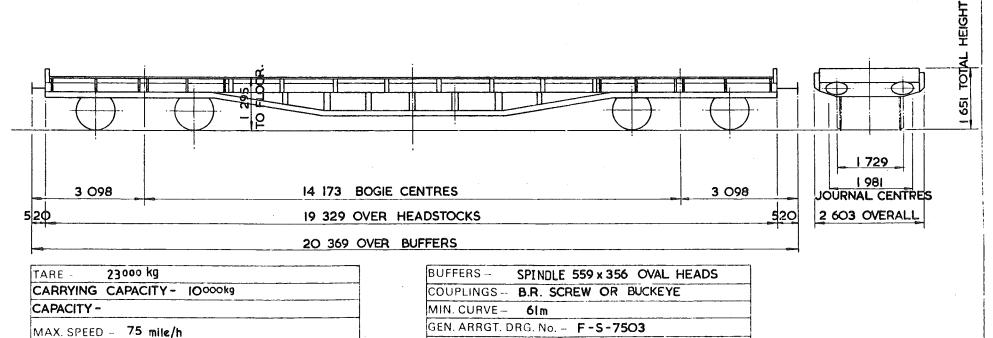
#### FVOO3C

OPERATING

302

PANEL No

LOT	EXCESS LENGTH 12	Н	м	L	Ε		TOPS CODE	
NUMBER		33	30	+	23	CARKND	AARKND	0
PART 3679	VB	11	11	11	11	EVV	FVVM	+-
	—— АВ							<u> </u>
	RA	1	1	1				
	MAX. SPEED	90	90	90	90			



SUSPENSION - EYEBOLT

BRAKE - VACUUM BLOCK & HAND LEVER

WHEELS - 1067 DIA.

JOURNALS- 228 x III PLAIN BEARINGS

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EX. B.R. DIAGRAM 189

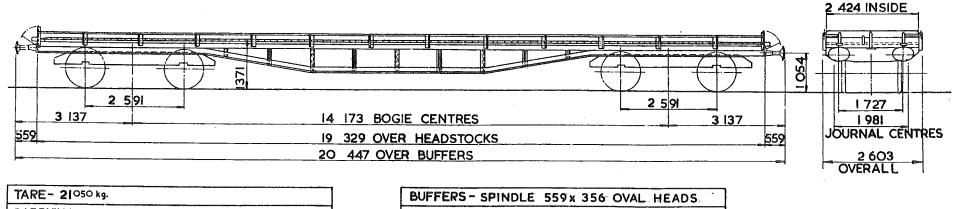
#### CARFLAT WAGON

#### FV003D

	LOT NUMBER	
1	PART 3536	
L		

EXCESS LENGTHI2	Н	Μ	L	E
tonnes	30	28	24	22
VB	12	12	12	12
- AB				<b></b>
RA	I	1	1	1.
MAX. SPEED	90	90	90	90

ĺ	TOPS CODE											
	CARKND		ID	AARKND			D	OPERATING PANEL No.				
		F	V	V	F	V	۷	М		3	2	8



CARRYING CAPACITY -10000 kg. CAPACITY-MAX. SPEED- 90 mile/h. WHEELS- 1067 DIA. JOURNALS- 228 x 117 PLAIN BEARINGS

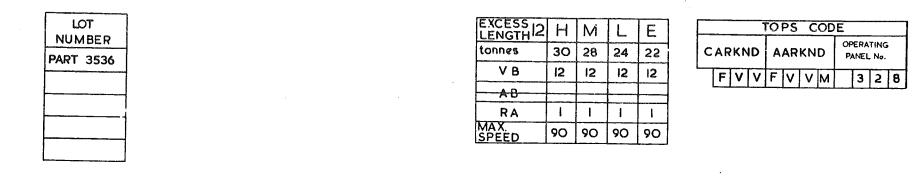
COUPLINGS- B.R. SCREW. OR BUCKEYE. MIN. CURVE-61m.
MIN. CURVE-61m.
GEN. ARRGT. DRG No SW/SW 1271.
BRAKE-VACUUM BLOCK & HAND LEVER
SUSPENSION- EYEBOLT & AUXILIARY RUBBERS

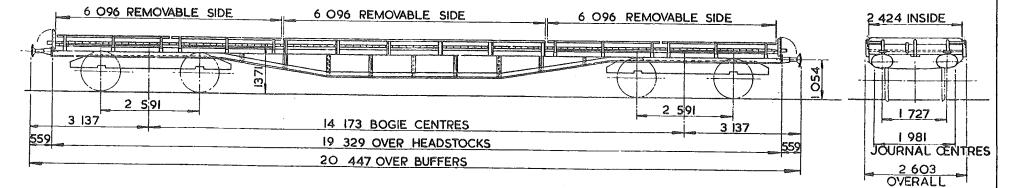
ISSUE 2.

EX B.R. DIAGRAM 131

CARFLAT WAGON

#### **FVOO3E**





TARE - 21 050 kg CARRYING CAPACITY - 10 000 kg CAPACITY -MAX. SPEED -75 mile/h WHEELS - 1 067 DIA. JOURNALS - 228 x 117 PLAIN BEARINGS

-

BUFFERS - SPINDLE 559 x 356. OVAL HEADS
COUPLINGS - B. R. SCREW OR BUCKEYE.
MIN. CURVE - 61 m
GEN. ARRGT. DRG. No SW/SW 1270
BRAKE - VACUUM BLOCK & HAND LEVER
SUSPENSION -EYEBOLT

ISSUE 2.

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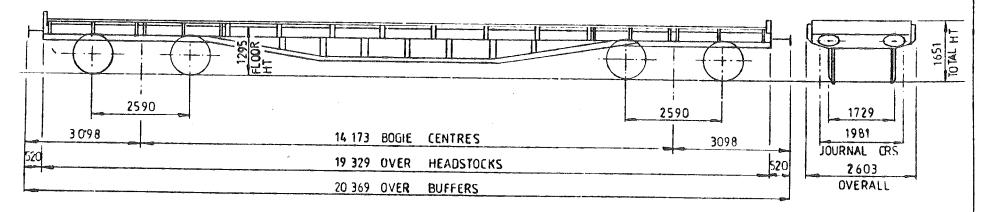
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EX B.R. DIAGRAM 130

# 33.5+ GLW CARFLAT WAGON

#### FV003G

LOT NUMBER	TOPS INFORMATION	1
all and a second se	AARKND OPERATING OPERATING SPEED BRAKE FORCE DATA	EXCESS
· · · · · · · · · · · · · · · · · · ·		LENGTH
	FVWD6116 mile/1 ABOVE 34 TOTAL 11 + BRAKED TO TARE	12



CAPACITY, WEIGHT - 10 000 kg CAPACITY, VOLUME - MIN. CURVE - 61 m GEN. ARRGI DRG Nº -	TARE -	23 500	kg	999 () () () () () () () () () () () () ()
MIN CURVE - 61 m	CAPACITY, WEIGHT -	10 000	kg	n an
	CAPACITY, VOLUME -		and and a subject to a sub-anti-apply district mode	nin marina manini na mangana na ma
GEN ARRGI DRG Nº -	MIN. CURVE -	61 m	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₽₩₽₽₽₽	nullu (Terrer, gen alter er eigegetet einen
F-S-703	GEN. ARRGT, DRG. I	Nº F-	S-703	<b> </b>

BUFFERS - SPINDLE 559 x 356 OVAL HEADS
COUPLINGS - BR SCREW BUFFERS - SPINDLE 559 x 356 OVAL HEADS
WHEELS - 1067 DIA
JOURNALS - 114 DIA ROLLER BEARINGS

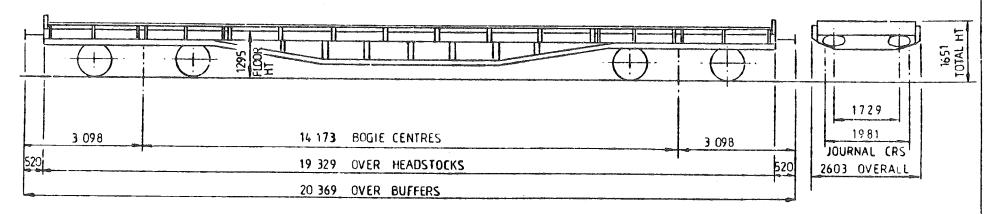
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33 tonnes GLW CARFLAT WAGON

#### FV003J

LOT NUMBER		TOPS INFORMATIO	N	
3679	AARKND OPERATING	OPERATING SFEED	BRAKE FORCE DATA	EXCESS
	CARKND PANEL Nº,	90 mile/h UP TO		LENGTH
	FVWM	-mile/h-ABOVE- 33 forme DLW	11 + BRAKED TO TARE	12



TARE -	23	000	kg				
CAPACITY, WEIGHT -	10	000	kg		este angeren	Constant of the owner	
CAPACITY, VOLUME -	****			1	ine gradu grada and		(1-63-6)
MIN. CURVE -	61	m	an a		un sal-a-co		
GEN. ARRGT, DRG. M	¥²	F۰	S · 75	503			99999 - All Chinese parts of

-

BRAKE - VACUUM BLOCK, AIR PIPE, HAND LEVER.
SUSPENSION - EYEBOLT
COUPLINGS - BUCKEYE
BUFFERS - RETRACTABLE SPINDLE 559x 356 OVAL HEADS
WHEELS - 1067 DIA
JOURNALS - 228 x 111 PLAIN BEARINGS

ISSUE 1

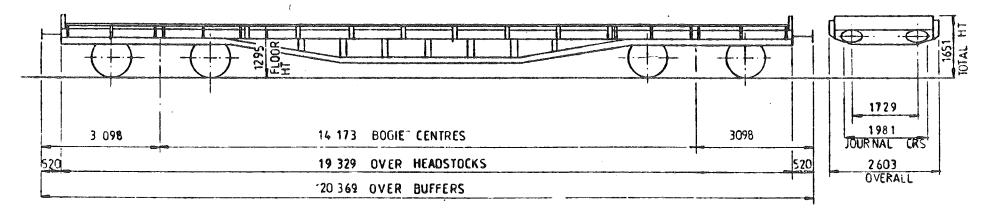
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#### FV003L

W 1333

LOT NUMBER	a series and a series of the s	TOPS INFORMATIO		
3831	AARKND OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS
	CARKND PANEL Nº.	90 mile/h UP TO 33 tonne GLW	11 h PDAVED TO SADE	LENGTH
angen men states look of the states of the	FVWM	-mile/h-ABOVE- 33 Tomile DEW	11 + BRAKED TO TARE	12



TARE -	23	000	kg	 20060		transk Siji	geenhild		 0-ucline
CAPACITY, WEIGHT -	10	000	kg	 				 	
CAPACITY, VOLUME -	99000000000			 					 10000
MIN. CURVE -	6 11	P							
GEN. ARRGT. DRG. Nº.		F -	S	7	5 0	) 3	012429423	 ann og ege	averano A
r									

.~

BRAKE - VACUUM BLOCK, AIR PIPE, HAND LEVER,		
SUSPENSION - EYEBOLT		
COUPLINGS - BR SCREW OF BUCKEYE		
BUFFERS - SPINOLE 559 + 356 OVAL HEADS		
WHEELS - 1067 DIA		
JOURNALS - 228 × 111 PLAIN BEARINGS	ISSUE	

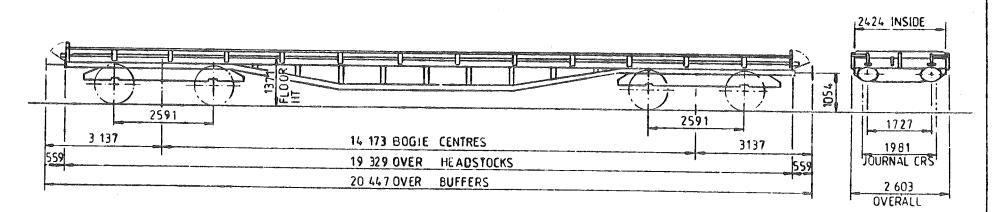
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# 31 + GLW CARFLAT WAGON

FV003N

LOT NUMBER	TOPS INFORMATION	
3536	AARKND OPERATING OPERATING SPEED BRAKE FORCE DATA	EXCESS
and the second state of th	CARKND PANEL NO. 75 mile/h UP TO 31 tonne GLW 12 t BRAKED TO TARE	LENGTH
and the second	FVWD	12



TARE -	21 050 kg
CAPACITY, WEIGHT -	10 000 kg
CAPACITY, VOLUME -	
MIN. CURVE -	61m
GEN. ARRGI, DRG. Nº	SW/SW 1271

BRAKE - VACUUM BLOCK, AIR PIPE , HAND LEVER	٦
SUSPENSION - EYEBOLT & AUXILIARY RUBBERS	1
COUPLINGS - B.R. SCREW	1
BUFFERS - COACH SPINDLE 559 x 356 OVAL HEADS	
WHEELS - 1067 DIA	1
JOURNALS-228 x 117 PLAIN BEARINGS	

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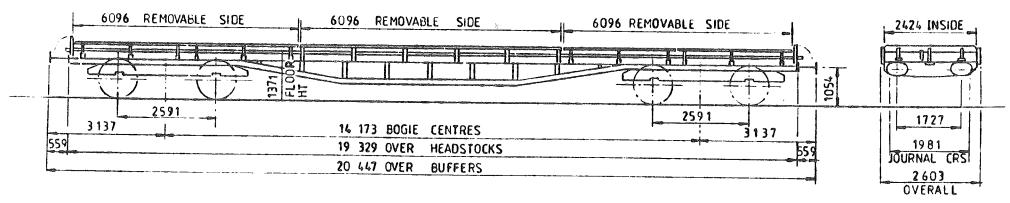
## FV003Q

W 1291

LOT	NI	JMBER
		3536

1

TOPS INFORMATION						
AARKND	OPERATING	OPERATING	SPEED	BRAKE FORCE DATA	EXCESS	
	PANEL NO	90 mile/h UP TO		999-2297emmentstelen 429 bolliging (krann) — (h - Contone and an anna 449 billio - Angin (2000)	LENGTH	
FVWM	6 1 1 5	-mile/h-ABOVE-	31 tonne GLW	121 BRAKED TO TARE	12	



TARE -	21	050	kg	in the second			Rê∼inkalînan ∰genanînen	
CAPACITY, W	EIGH	٢ -	9	950	kg		la oriĝen en en gran anten en	 
CAPACITY, V	DLUM	ε-						
MIN. CURVE -		61m		a de la constante de la constan La constante de la constante de		han-mijoraaya	and the second	 -8770-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-
GEN. ARRGT.	DRC	5. Nº.	(1) (1)	S	W/ 9	SW	1270	 Quert Constraints

BRAKE -	VACU	JUM BL	OCK,	AIR F	PIPE, H	AND	LEVER	2
SUSPEN	SION	- EYE	BOLT	50000000000000000000000000000000000000			- Irine, - <del>- a</del> nna <u>der</u>	
COUPLI	vGS-	BR SC	REW	or B	UCKEY	'E	Ballafalar kanagata anay	
BUFFER	s-spi	NOLE	559	x 356	OVAL	. HDS	<u> </u>	
WHEELS	, <b>*</b>	1067	DIA		and a second			
JOURNA	I C -	228	197		N DE	ADING	<u>с</u>	

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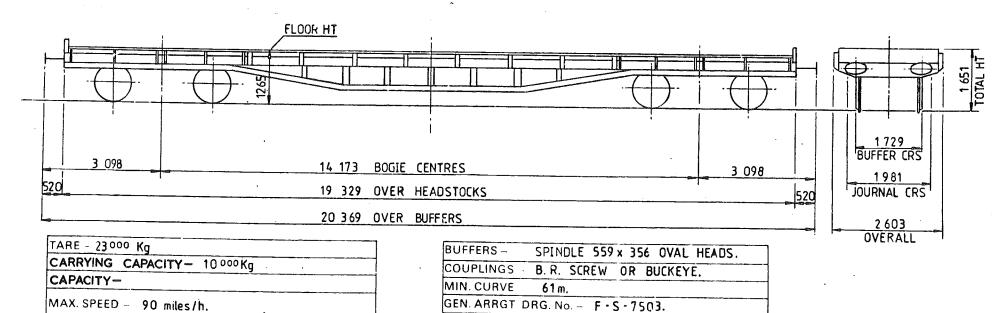
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#### FV003R

LOT NUMBER	]
PART 3679	

	·			
excess 12	Н	M	L	Ε
tonnes	33	30	26	23
VB	12	12	12	12
AB	12	12	12	12
RA	1	1	1	1
MAX. SPEED	90	90	90	90
	1	1	1	1

TOPS CODE					
CARKND	AARKND	OPERATING PANEL No			
FVX	FVXM	2 8 0			



SUSPENSION - EYEBOLT.

BRAKE - AIR & VACUUM BLOCK, HAND LEVER.

MAX. SPEED - 90 miles/h.

WHEELS - Ø 1067.

JOURNALS - 228 × 111 PLAIN BEARINGS.

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## FV003S

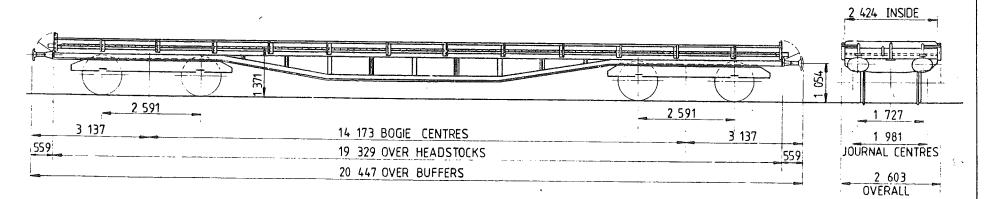
	OT MBER
PART	3536

	•		

excess 12	Н	М	L	E
tonnes	33	30	26	23
VB	12	12	12	12
AB	12	12	12	12
RA	1	1	1	1
MAX. SPEED	75	75	75	75

4

[	TOPS CODE						
	CARKND	AARKND	OPERATING PANEL No				
•	FVX	FVXD	8 8 7 9				



TARE - 21050kg	······································
CARRYING CAPACITY - 10000 19	
CAPACITY -	
MAX. SPEED – 75mile/h.	
WHEELS - 1067 DIA.	
JOURNALS-228×117 PLAIN BEARINGS	

BUFFERS –	SPINDLE	559 × 356 OVAL HEADS	
COUPLINGS – I	B.R. SCREW		
MIN. CURVE - 6	ilm.		
GEN, ARRGT, D	RG. No. – SW	// SW 1271.	
BRAKE - VACU	JM & AIR BLO	DCK, HAND LEVER.	
SUSPENSION -	EYEBOLT & A	UXILIARY RUBBERS	

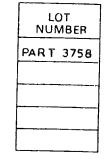
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EX B.R. DIAGRAM 131

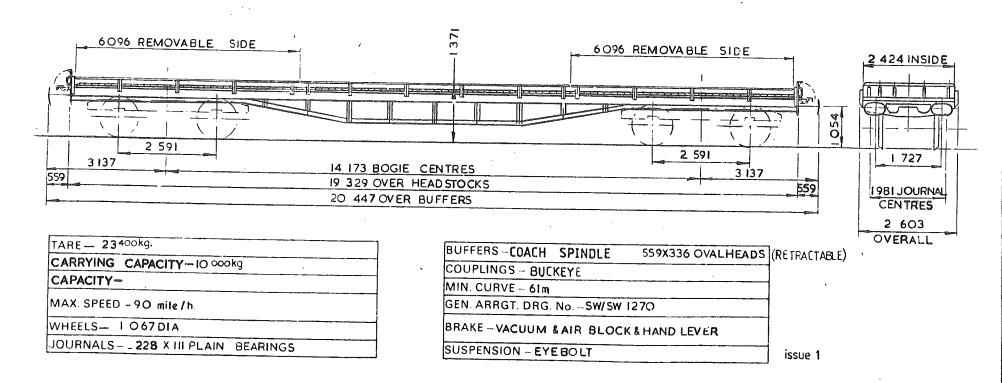
issue 1

#### FV003T



EXCESS LENGTH	Н	M	L	E
tonnes	33	30	26	23
VB	12	12	12	12
AB	12	12	12	12
RA	I	1	ł	1
MAX. SPEED	90	90	90	90

			1	OP	S	col	DE				]
С	AR	KNI	D	AARKND			AARKND OPERATING PANEL No				
	F	V	X	F	V	X	Μ	·	2	8	0



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EX BR DIAGRAM 1/134

#### FV003U

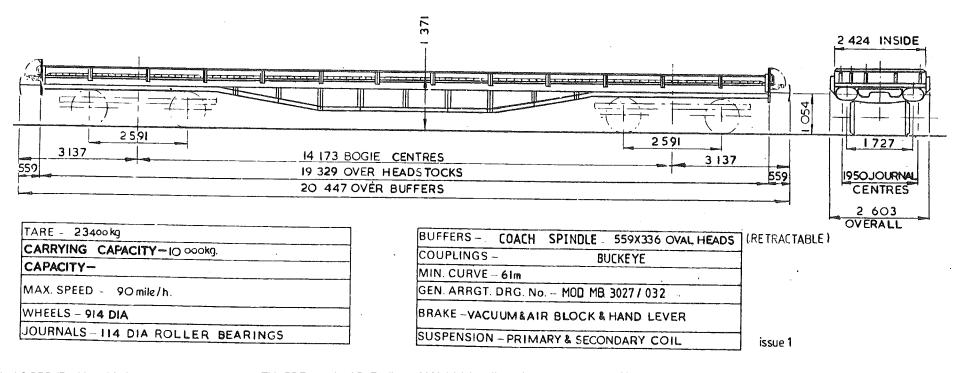
LOT NUMBER	
3715	]
3758	
	1
	1
	1

•		

-

EXCESS12 LENGTH12	Н	M	L	E
tonnes	33	30	26	23
VB	12	12	12	12
AB	12	12	12	12
RA	i	ł	1	1 -
MAX. SPEED	90	90	90	90

TOPS CODE											
с	AR	KNI	D	AARKND				OPERATING PANEL No			
	F	۷	Х	F	V	X	Μ		2	8	0



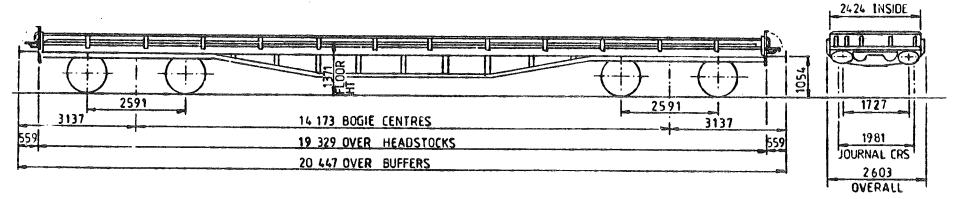
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EX. B.R. DIAGRAM 1/134

#### FV003V

	LOT NUMBER	TOPS INFORMATION	1
	3715 3758	AARKND OPERATING OPERATING SFEED BRAKE FORCE DATA EX	KCESS
L		ARKND PANEL NO. 90 mile/h UP TO	INGTH
L	and the second design of the	FVXM0280 -mite/1-ABOVE- 33.4 tonne GLW 12 t BRAKED TO TARE (AIR & VAC)	12



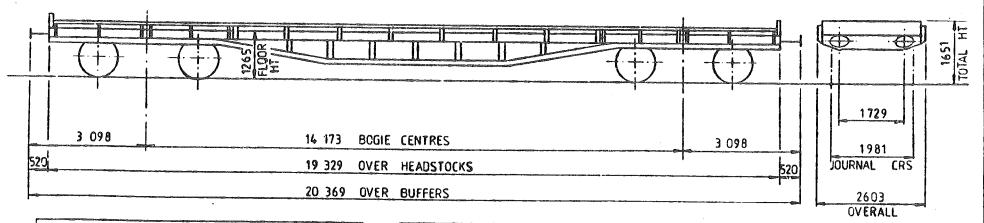
TARE -	23 400	Kg
CAPACITY, WEIGHT -	10 000	Kg
CAPACITY, VOLUME -		na gan 60 cala da anna anna anna anna anna anna ann
MIN. CURVE -	61m	nie przestawa w powier i powier magani zględni walko wszy oprzestawa za si
GEN. ARRGT. DRG. N	12 -	ĨŢŔĸĊĨĨĬĊĊŎŎĸŎĊŎĊŎŎŎŎŎŎŎŎŎŎŎŎŎŎŎŎŎŎŎŎŎŎŎŎŎŎ
	SW/SW	1271

BRAKE - AIR & VACUUM BLOCK, HAND LEVER
SUSPENSION - EYEBOLT
COUPLINGS - BUCKEYE
BUFFERS - RETRACTABLE, SPINDLE 559 × 336 OVAL HEADS
WHEELS - 1067 DIA
JOURNALS - 228 = 117 PLAIN BEARINGS

ISSUE 1

## FV003X

	LOT NUMBER	TOPS INFORMATION	
	3679	AARKND OPERATING OPERATING SPEED BRAKE FORCE DATA EXC	CESS
	an an air an air an	CARKND PANEL NO 90 mile/h UP TO	NGTH
1		FVXM0280 miter ABOVE 33 tonne GLW 12t BRAKED TO TARE (AIR & VAC)	12



TARE -	23	000 Kg
CAPACITY, WEIGHT	- 10	000 Kg
CAPACITY, VOLUME	•	#7221457#2000#=
MIN. CURVE -	61	
GEN. ARRGT. DRG.	Nº. •	- F-S • 7503

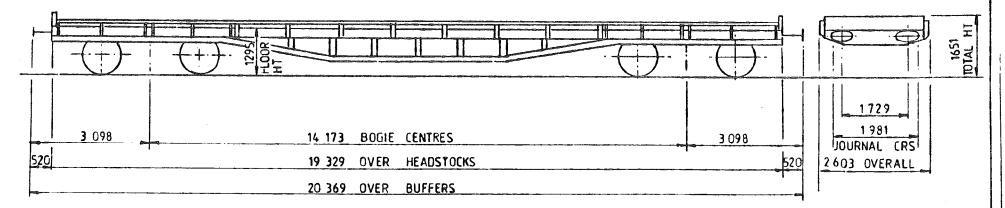
BRAKE - AIR & VACUUM BLOCK, HAND LEVER.	l
SUSPENSION - EYEBOLT	
COUPLINGS- BUCKEYE	
BUFFERS - RETRACTABLE, SPINDLE 559-356 OVAL HEADS	
WHEELS - 1067 DIA	
JOURNALS - 228 = 111 PLAIN BEARINGS	
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SSUE 1

33 tonnes GLW CARFLAT WGN

## FV003Y

LOT NUMBER		TOPS INFORMATION					
3679	AARKND OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS			
	CARKND PANEL NO.	90 mite/h UP TO		LENGTH			
	FVVM0302	-mite/h ABOVE- 33 tonne ULW	11 + BRAKED TO TARE	12			



TARE -	23	000	kg	-Aren-Arginigna-	iller forsen og se segre ber	
CAPACITY, WEIGHT	- 10	000	kg	and the second secon		
CAPACITY, VOLUME		10000 C - 10 C - 10	n (an an a	0.000,000,000,000,000,000,000,000		
MIN. CURVE -	61 ก	n		in, dissionerun		
GEN. ARRGT. DRG.	N², -	F	S-750	3		totionninginging

BRAKE - VACUUM BLOCK, HAND LEVER
SUSPENSION - EYEBOLT
COUPLINGS- BUCKEYE
BUFFERS - RETRACTABLE SPINDLE 559×356 OVAL HEADS
WHEELS - 1067 DIA
JOURNALS - 228 × 111 PLAIN BEARINGS

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EX. BR. DIAGRAM 189

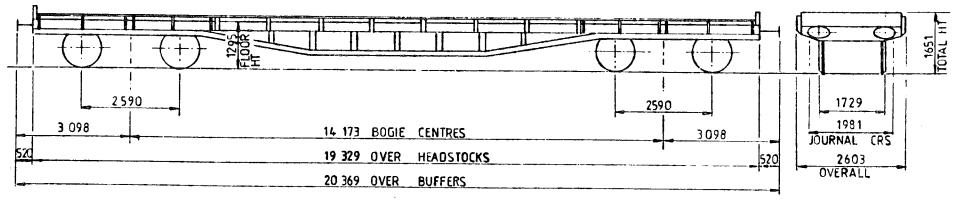
ISSUE 1

# 33.5 + GLW CARFLAT WGN

W1289

FV003Z

1.08		<b></b>		، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ، ،		W1209
LOT NUME	SER			TOPS INFORMATIO	N	
3	1831	AARKND	OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS
		and the second s	PANEL Nº	75 mile/h UP TO 34 tonne GLW	111 BRAKED TO TARE	LENGTH
		FVWD	6 1 1 6	mite/h_ABOVE	THE BRAKED TO TAKE	12



TARE - 23 500 kg	
CAPACITY, WEIGHT - 10 000 kg	- يوجي بين المراجعين المراجعين المراجعين المراجعين المراجعين المراجعين المراجعين المراجعين المراجعين المراجع ا
CAPACITY, VOLUME -	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩
MIN. CURVE - 61 m	یوی با پیشت موسف – بندیند ها ب <b>وی – ور</b> ی
GEN. ARRGT. DRG. Nº F.S.7503	F·A1·7418

-

BRAKE - VACUUM BLOCK, AIR PIPE, HAND LEVER_	1
SUSPENSION - PRIMARY COIL	1
COUPLINGS- BR SCREW	1
BUFFERS - SPINDLE 559 x 356 OVAL HEADS	1
WHEELS - 1067 DIA	1
JOURNALS - 228 +111 PLAIN BEARINGS	1

**ISSUE 1** 

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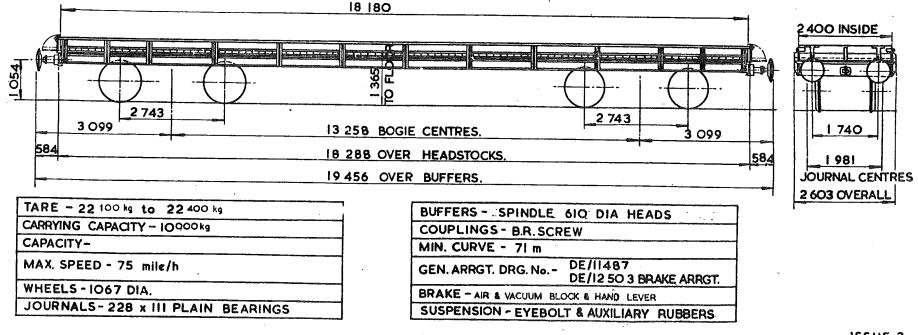
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#### **FVOIOB**

LOT NUMBER 3588 3589

EXCESS LENGTH	Н	М	L	E
tonnes	31	29	25	22
V B	11	11	11	11
AB	11	11	11	11
RA	1	1	I	1.
MAX. SPEED	75	75	75	75

TOPS CODE									
CAR	KN	D	A	AR	KN	D		ATIN	-
F	V	X	F	V	X	D	I	8	5



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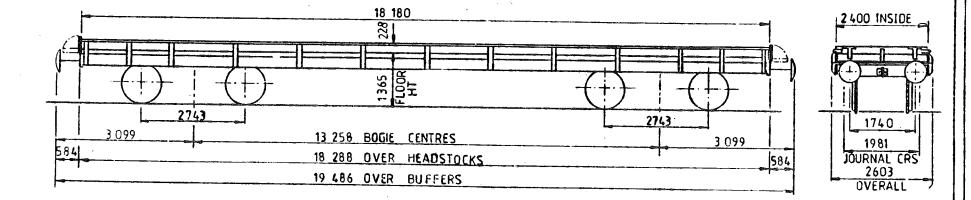
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ISSUE 2. EX BR. DIAGRAMI/132

## FV010D

W 1290

·  -	LOT NUMBER		TOPS INFORMATIO	N	and the second state of th
┢	3533	AARKND OPERATING	Sterring Sters	BRAKE FORCE DATA	EXCESS
Ę		FVWD6112	75 mile/h UP TO mile/h ABOVE 33.5 tonne GLW	11+ BRAKED TO TARE	LENGTH 12



TARE -	23 700	) kg	
CAPACITY, WEIGH	T-10 COO	) kg	
CAPACITY, VOLUM			
MIN. CURVE -	71 m		
GEN. ARRGT. DRC	. Nº DE	11487	

-

BRAKE - VAC	UUM BLOCK, AIR PIPE, HAND LEVER.
SUSPENSIO	I- EYEBOLT
COUPLINGS	BR SCREW
<b>BUFFERS</b> -	SPINDLE 610 DIA HEADS
WHEELS -	1067 DIA
JOURNALS -	111 DIA ROLLER BEARINGS

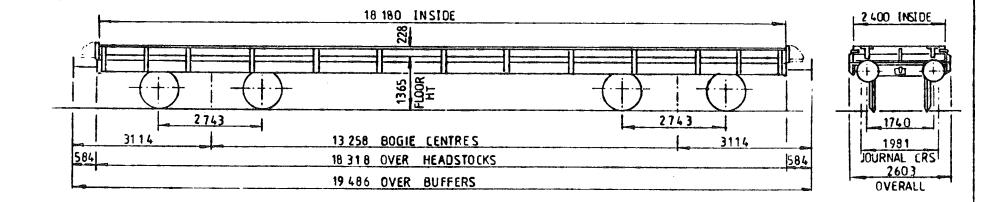
ISSUE 1

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# FV010E

LOT NUMBER		TOPS INFORMATION						
3533	AARKND OPERATI		BRAKE FORCE DATA	EXCESS				
	F V W D 6 1 1		111 BRAKED TO TARE	LENGTH 12				



CAPACITY, WEIGHT		000 kg		
CAPACITY, VOLUME MIN. CURVE -		71m		
GEN. ARRGT. DRG	. Nº	DE	11487	

BRAKE - VAC	UUM BLOCK, AIR PIPE, HAND LEVER.
SUSPENSION	- EYEBOLT
COUPLINGS-	BR SCREW
BUFFERS -	SPINDLE 610 DIA HEADS
WHEELS -	1067 DIA
JOURNALS -	PLAIN BEARINGS

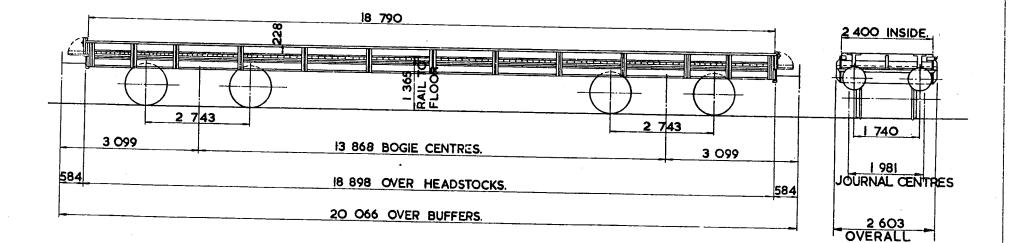
ISSUE 1

#### FVOIIB

[
LOT
NUMBER
PART 3533
PART 3553
3562 3554
PART 3563
PART 3532
PART 3534
PART 3535

EXCESS LENGTH 12	Н	М	L	E
tonnes	32	30	26	23
VB	H	11	11	
AB	H.	11	11	11
RA	1	1	I	1
MAX. SPEED	75	75	75	75

TOPS CODE											
с	AR	KN	D	AARKND		OPERATING PANEL No					
	F	۷	X	F	V	X	D		2	5	3



TARE - 23700 kg. CARRYING CAPACITY - 10 000 kg. CAPACITY -MAX. SPEED - 75 mile/h. WHEELS - 1 067 DIA.

~

JOURNALS-228xIII PLAIN BEARINGS

BUFFERS - SPINDLE, 610 DIA. HEADS COUPLINGS - B.R. SCREW MIN. CURVE -71m. GEN. ARRGT. DRG. No: --DE 11487 B. BRAKE -- AIR & VACUUM BLOCK & HAND LEVER SUSPENSION - EYEBOLT.

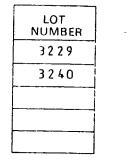
issue 2

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EX. B.R. DIAGRAM 1/129 (ALLOCATED)

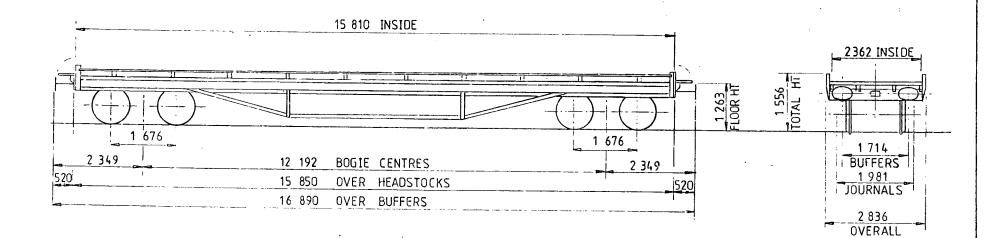
BOFLAT WAGON

#### FW001A



excess 7	Н	M	L	E
tonnes	58	47	31	21.
VB	12	12	12	12
AB				
RA	3	1	1	1
MAX. SPEED	60	60	60	60

ſ	TOPS CODE					
	CARKND	AARKND	OPERATING PANEL No			
-	FWV	FWVB	1 7 9			



TARE - 16000Kg CARRYING CAPACITY - 42400 Kg CAPACITY --MAX.SPEED - 60 mile/h WHEELS - φ 952 JOURNALS - φ 124 ROLLER BEARINGS

 $\sim$ 

BUFFERS -	HYDRAULIC 610 x 356 OVAL HEA	DS
	S - INSTANTER	
MIN. CURV	E - 22 m	
GEN. ARRG	T. DRG. No SW/DE/ 35595, F-S-1	8284
BRAKE	VACUUM BLOCK, HAND SCREW	
SUSPENSIC	DN - SECONDARY COIL	

ISSUE 1

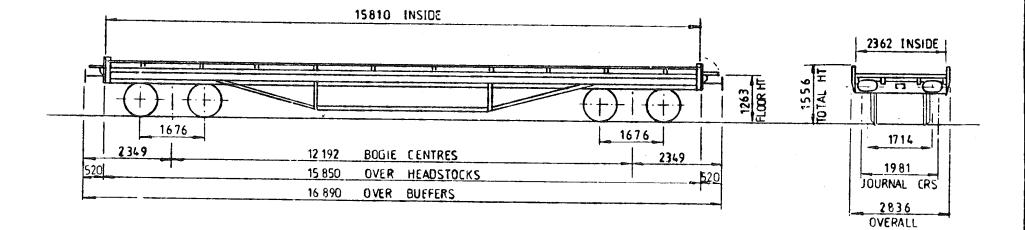
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#### BOFLAT · WAGON

## FW001B

	UMBER		TOPS INFORMATION						
3229	3240	AARKND	OPERATING	OPERATING	SPEED	BRAKE	FORCE DATA	EXCESS	RA
		the second se	PANEL NO.	60 mile/h UP TO	50 A Civi			LENGTH	(GLW)
L		FWWB		-mile/h-ABOVE-	58 tonne GLW	121 BRAK	ED TO TARE	7	3



TARE - 160	00 kg
CAPACITY, WEIGHT - 144	00 kg
CAPACITY, VOLUME -	
MIN. CURVE - 22	M
GEN ARRGT. DRG. Nº	SW/DE/35595
· ·	F-S-18284

..-

BRAKE - VAC	UUM BLOCK, AIR PIPE, HAND SCREW
SUSPENSION-	SECONDRY COIL
COUPLINGS -	INSTANTER
BUFFERS -	HYDRAULIC 610×356 OVAL HEADS
WHEELS -	952 DIA
JOURNALS -	124 DIA ROLLER BEARINGS

ISSUE 1

EX. BR. DIAGRAM 492

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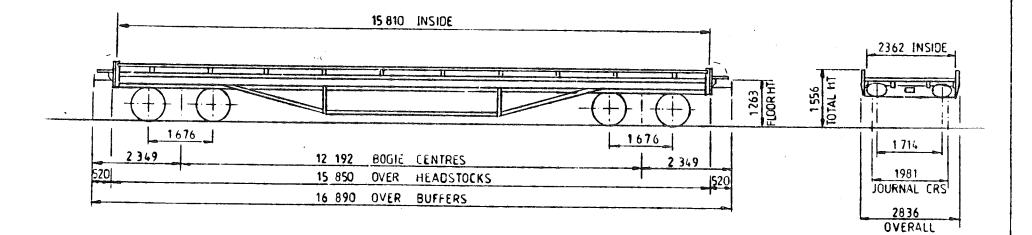
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### 59 GLW BOFLAT WAGON

### FW002A

LOT N	UMBER	]	Γ	
			A	A
			CA	RI
			F	Ī

	TOPS INFORMATION									
AARKND	OPERATING	OPERATING	SPEED	BRAKE FORCE DATA	EXCESS					
CARKND	PANEL Nº	60 mile/h UP TO	50 A 511		LENGTH					
FWWB	6058	mile/h ABOVE	Sy tonne GLW	12 t BRAKED TO TARE	7					



TARE -	16 000 kg
CAPACITY, WEIGHT -	42 400 kg
CAPACITY, VOLUME -	
MIN. CURVE -	22 m
GEN. ARRGT, DRG. Nº	SW/DE/35595
	F-S-18284

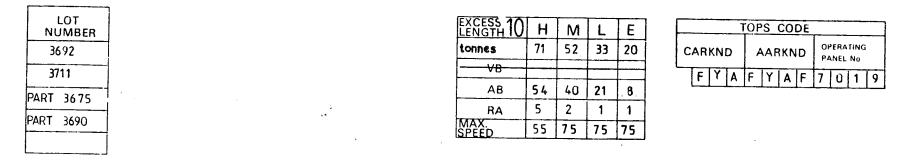
	IM BLOCK, AIR PIPE , HAND SCREW SECONDARY COIL
COUPLINGS -	INSTANTER
BUFFERS -	HYDRAULIC 610 × 356 OVAL HEADS
WHEELS -	952 DIA
JOURNALS -	124 DIA ROLLER BEARINGS

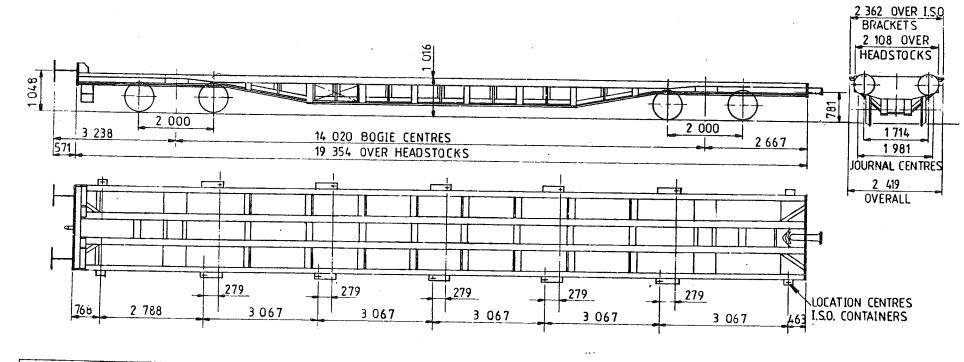
ISSUE 1

FREIGHTLINER OUTER VEHICLE

#### FY001A

:





TARE 20 200 kg CARRYING CAPACITY - 52 000 kg CAPACITY --MAX. SPEED -75 mile/h WHEELS - 812 DIA.

1

JOURNALS 124 DIA ROLLER BEARING

BUFFERS - HYDRAULIC 559 DIA HEADS	]
COUPLINGS - OUTER END - BR SCREW COUPLING	
MIN. CURVE - 71 m	
GEN. ARRGT. DRG. No F-S-2323	
BRAKE - AIR DISC & HAND SCREW	
SUSPENSION - PRIMARY COIL	iss

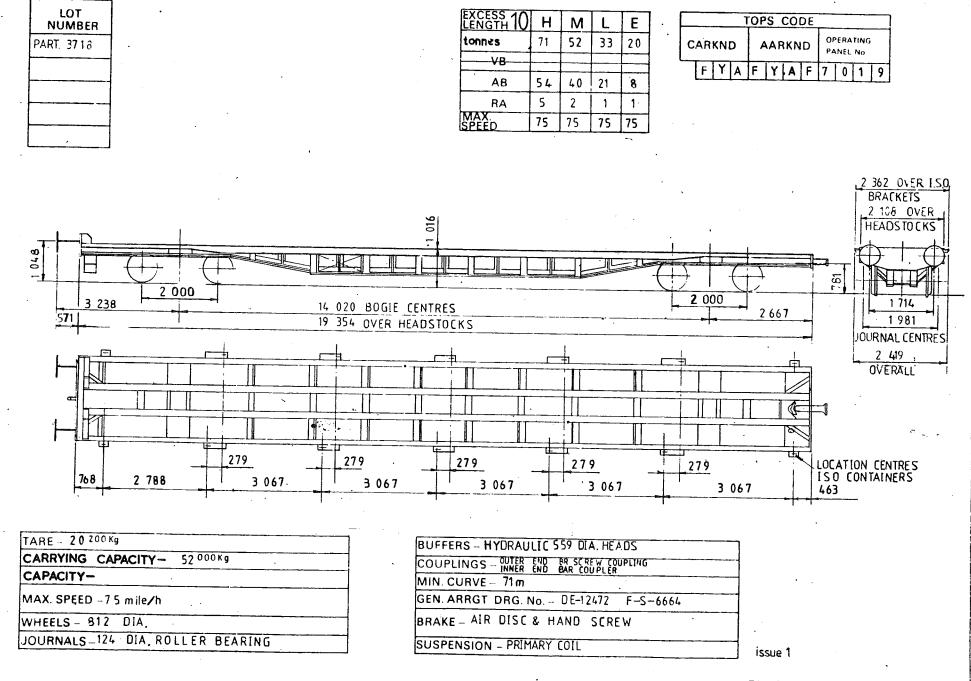
issue I

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EX BR DIAGRAM 1/123

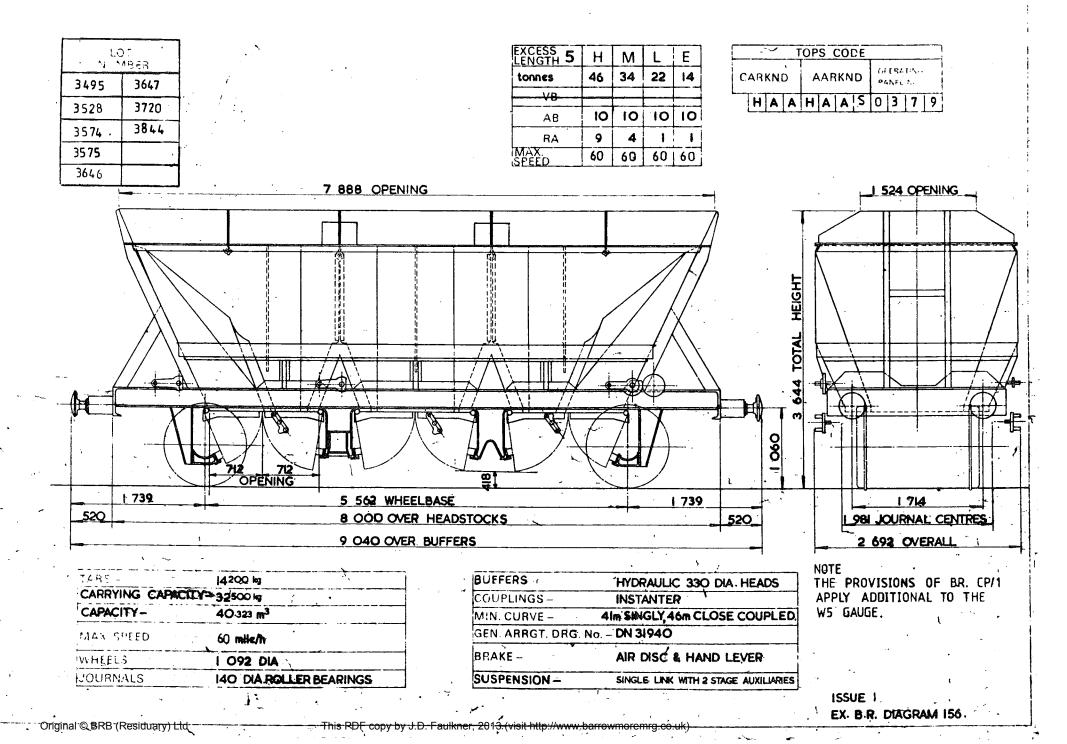
FREIGHTLINER OUTER VEHICLE

## FY001B

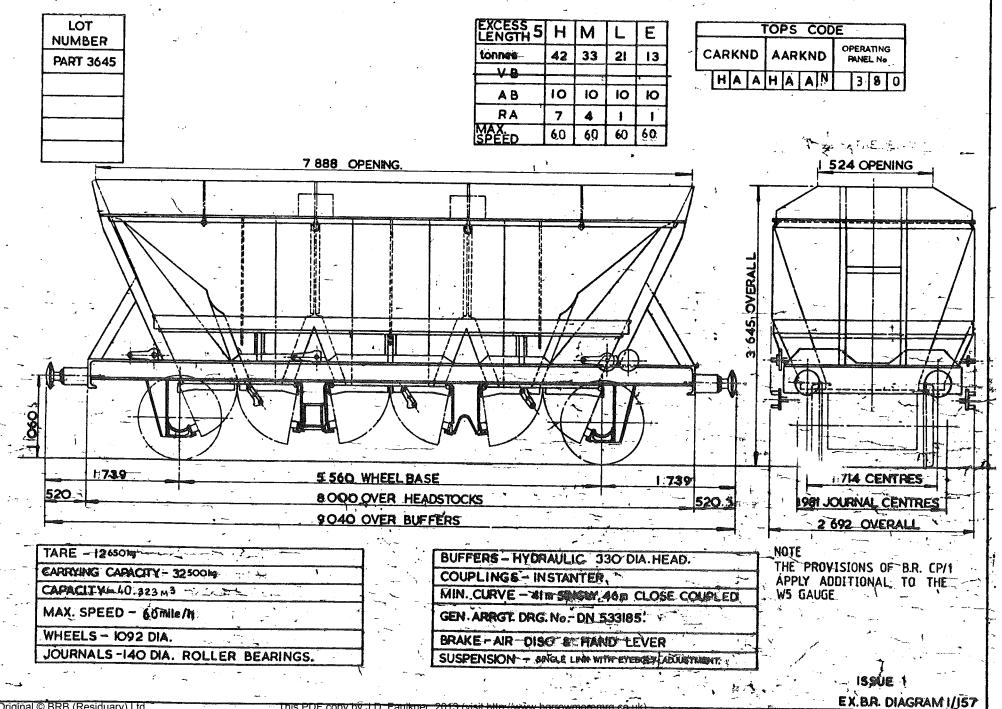


EX BR DIAGRAM 1/125

#### HAOOLC



#### HAOOID



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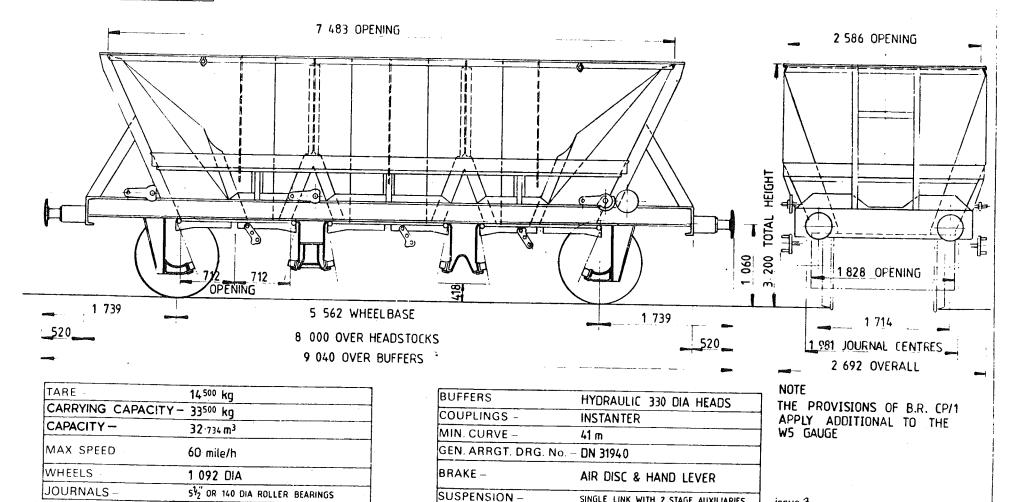
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#### HA002A

	LOT	NUMBE	RS.	
3558	3688	3699	3720	PART 3887
3751	3788	3815	3844	
PART	3528	PART	3574	
PART	3575	PART	3646	
PART	3647	PART	3670	

EXCESS LENGTH 5	н	M	L	E
tonnes	42	34	22	14
<del></del>				<b> </b>
AB	10	10	10	10
RA	7	4	1	1
MAX. SPEED	60	60	60	60

				]	OF	'S	со	ĎE	
	С	AR	KN	D	4	AA	RV	ID	OPERATING PANEL NO
•		Н	Α	Α	н	A	A	N	2 8 4



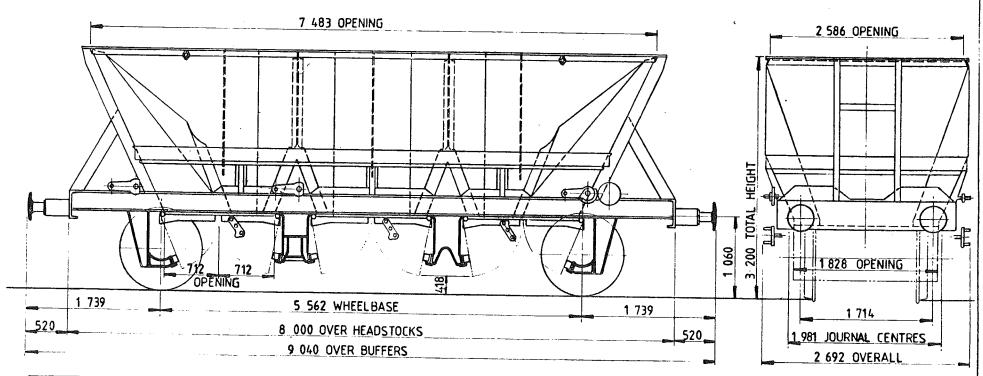
SINGLE LINK WITH 2 STAGE AUXILIARIES

### HA002C

LOT NUMBER	
3978	
3984	
3997	
PT 3887	

EXCESS 5	Н	Μ	L	E
tonnes	42	34	22	14
				<b> </b>
AB	10	10	10	10
RA	7	4	1	1
MAX. SPEED	60	60	60	60

TOPS CODE										
CARKND			AARKND				OPERATING PANEL No.			
HAA			Н	A	A	N		2	8	4

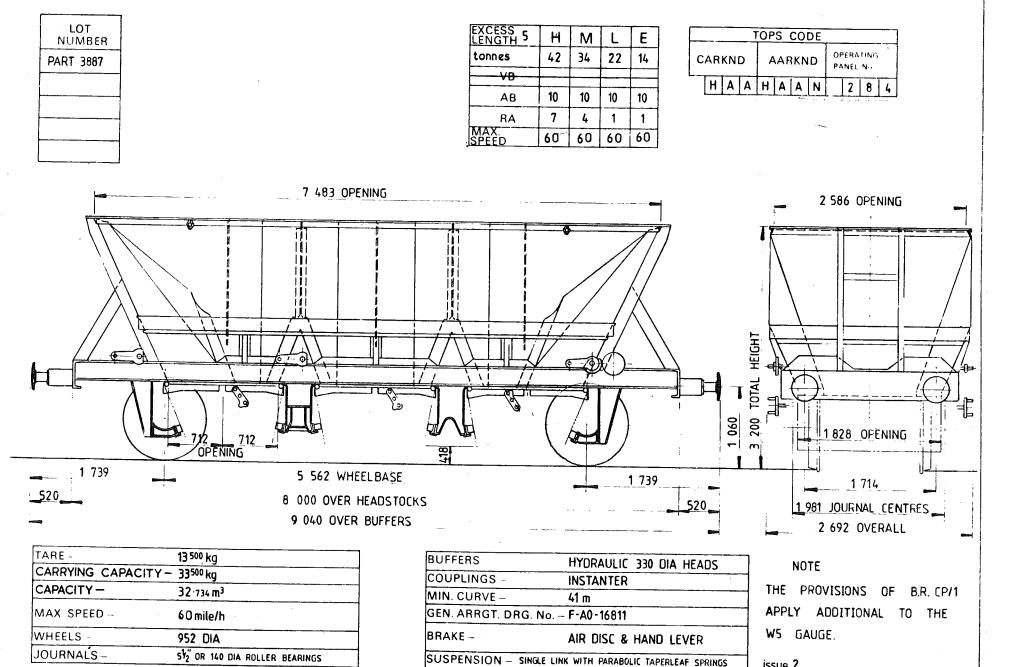


TARE -	14 500 kg
CARRYING CAPACITY-	33 <sup>500</sup> kg
CAPACITY-	32.734 m <sup>3</sup>
MAX. SPEED -	60 nile/h
WHEELS -	1 092 DIA
JOURNALS-	5% OR 140 DIA ROLLER BEARINGS

BUFFERS	HYDRAULIC 330 DIA HEADS	Т пот
COUPLINGS -	INSTANTER	
MIN. CURVE -	41 m	7
GEN. ARRGT. DRG.	No F-S-13763	APPLY
BRAKE –	AIR DISC & HAND LEVER	W5 G
SUSPENSION -	SINGLE LINK WITH 2 STAGE AUXILIARIES	issue 2

N	OTE			
ΉE	PROVISIONS	OF	B.R.	CP/1
PPL	Y ADDITION	AL	то	THE
√5	GAUGE.			

#### HA002D

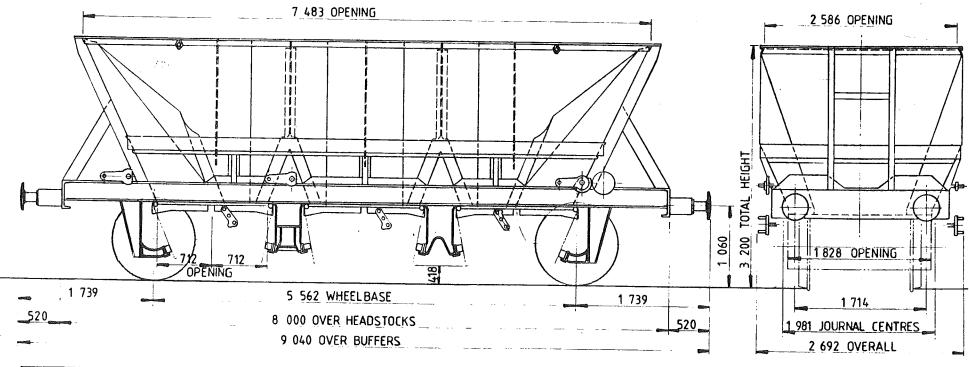


#### HA002E

LOT NUMBERS					
PT 3528	.PT 3670				
PT 3558	PT 3688				
PT 3574	PT 3699				
PT 3646	PT 3720				
PT 3647	PT 3751				

EXCESS 5	Н	M	L	E
tonnes	42	34	22	14
<del>VB</del>				<b> </b>
AB	10	10	10	10
RA	7	4	1	1
MAX. SPEED	60	6.0	60	60

TOPS CODE									
CARKND		AARKND		OPERATING PANEL No					
HA	Α	Н	A	4	R		2	8	4



TARE	14 500 kg
CARRYING CAPAC	ITY - 33500 kg
CAPACITY -	32.734 m <sup>3</sup>
MAX SPEED	60 mile/h
WHEELS	1 092 DIA
JOURNALS -	512 OR 140 DIA ROLLER BEARINGS

BUFEERS -	HYDRAULIC 330 DIA HEADS
COUPLINGS -	INSTANTER
MIN. CURVE –	41 m
GEN. ARRGT. DRG. N	lo. – F-S-13763
BRAKE -	AIR DISC & HAND LEVER
SUSPENSION -	SINGLE LINK WITH 2 STAGE AUXILIARIES

#### NOTE

THE PROVISIONS OF B.R. CP/1 APPLY ADDITIONAL TO THE WS GAUGE.

issue 2

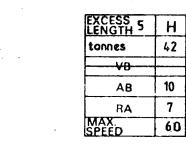
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## HA002 F

-	• • • • •	LOT	• د			
	355 <b>8</b>	3688	3699	3720	PART	3887 -
	3751	3788	3815	3844	3495	3864
F	PART	3528	PART	3574	3869	3882
	PART	3575	PART	3646	3978	3984
I	PART	3647 -	PART	3670		

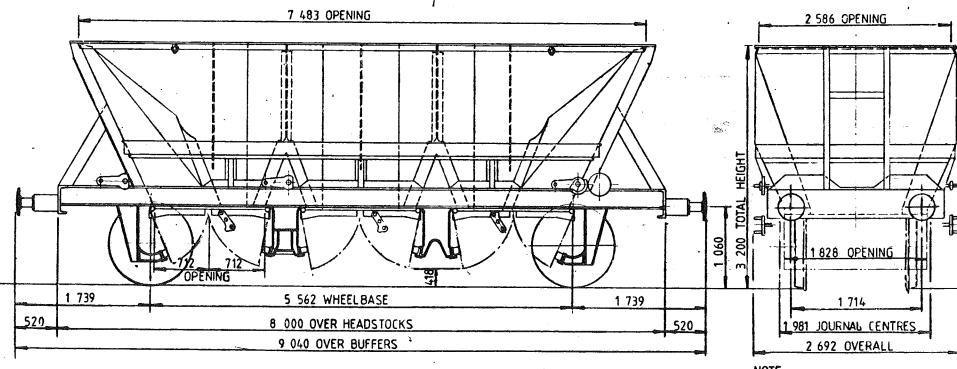


	M		E	TOPS
	34	22	14	CARKND A
				HAAH
1	10	10	10	
	4	1	1	1

÷.,.

60 60 60

TOPS CODE					
CARKND AARKND		OPERATING PANEL No			
HAA	HAAT	3 8 1			



TARE -	14.500 kg	
CARRYING CAPACITY-	33500 kg	
CAPACITY -	32.734 m <sup>3</sup>	
MAX SPEED -	60 mile/h	
WHEELS -	1 092 DIA	
JOURNALS-	5% OR 140 DIA ROLLER BEARINGS	_

SUSPENSION -	SINGLE LINK WITH 2 STAGE AUXILIARIES	issue 1	
BRAKE -	AIR DISC & HAND LEVER		
GEN. ARRGT. DRG. No:	DN 31940		
MIN. CURVE -	41 m	W5 G/	
COUPLINGS -	INSTANTER	APPLY	
BUFFERS -	HYDRAULIC 330 DIA HEADS	THE F	

NOTE

THE PROVISIONS OF B.R. CP/1 APPLY ADDITIONAL TO THE W5 GAUGE

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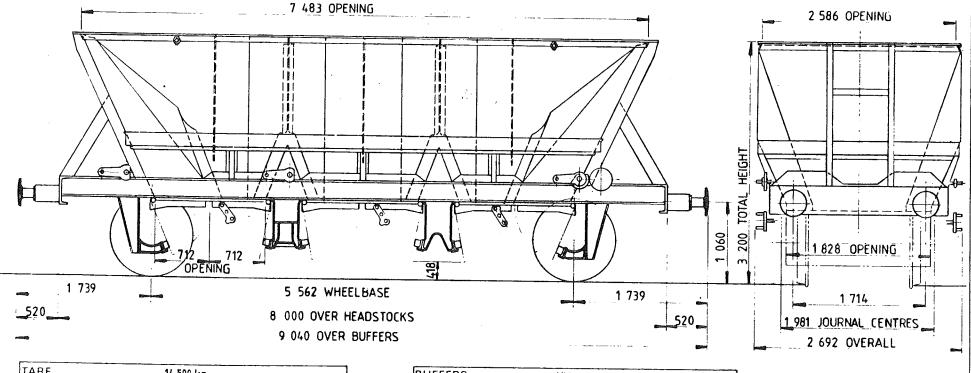
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## HA002H

	OT MBER
39	78
398	34
399	7
PT 38	87
37	20

EXCESS 5	Н	Μ	L	E
tonnes	42	34	22	14
		<b> </b>		ţ
AB	10	10	. 10	10
RA	7	4	1	1
MAX. SPEED	60	60	60	60

TOPS CODE										
CARKND AARKND OPERATING PANEL NO										
Н	Α	A	Н	HAAT				3	8	1



14 500 kg
ITY - 33500 kg
32 ·734 m <sup>3</sup>
60 mile/h
1 092 DIA
5% OR 140 DIA ROLLER BEARINGS

BUFFERS	HYDRAULIC 330 DIA HEADS
COUPLINGS	INSTANTER
MIN. CURVE	41 m
GEN. ARRGT, DRG. No.	F-S-13763
BRAKE -	AIR DISC & HAND LEVER
SUSPENSION -	SINGLE LINK WITH 2 STAGE AUXILIARIES

NOTE

THE PROVISIONS OF B.R. CP/1 APPLY ADDITIONAL TO THE W5 GAUGE.

issue 1

## HA002 K

LOT NUMBERS	· ·	LENGT	<u>\$</u> 5 н	MLE		TOPS CODE
PT 3528 PT 3670	1	tonnes		34 22 14	CARKND	AARKND OPERATING PANEL No
PT 3558 PT 3688		A	<u>+</u>	10 10 10	HAA	H A A V 3 8 1
PT 3574 PT 3699		R	╾╌┼╼╌╉	4 1 1		
PT 3646 V PT 3720		MAX. SPEED		60 60 60		
PT 3647 · PT 3751	•	uddaale beer.	<u>-</u>			
PT 3864	·					
	7 483 OPENING					2 586 OPENING
The second secon			¢		7	
			Ey_¢			
					1 060	
1 739	5 562 WHEELBA	<u>SE</u>	·····	1 739		1 714
520	8 000 OVER HEADS	TOCKS		· · · · · · · · · · · · · · · · · · ·	520	1.981 JOURNAL CENTRES
	9 040 OVER BUFF	ERS				2 692 OVERALL
TARE	1	BUFFERS	- The factor and the factor of the factor	MODALU IC DDA		1

TARE	14 500 kg
CARRYING CAPACITY	- 33500 kg
CAPACITY -	32 734 m <sup>3</sup>
MAX. SPEED -	60 mile/h
WHEELS -	1 092 DIA
JOURNALS-	STOR 140 DIA ROLLER BEARINGS

· · .

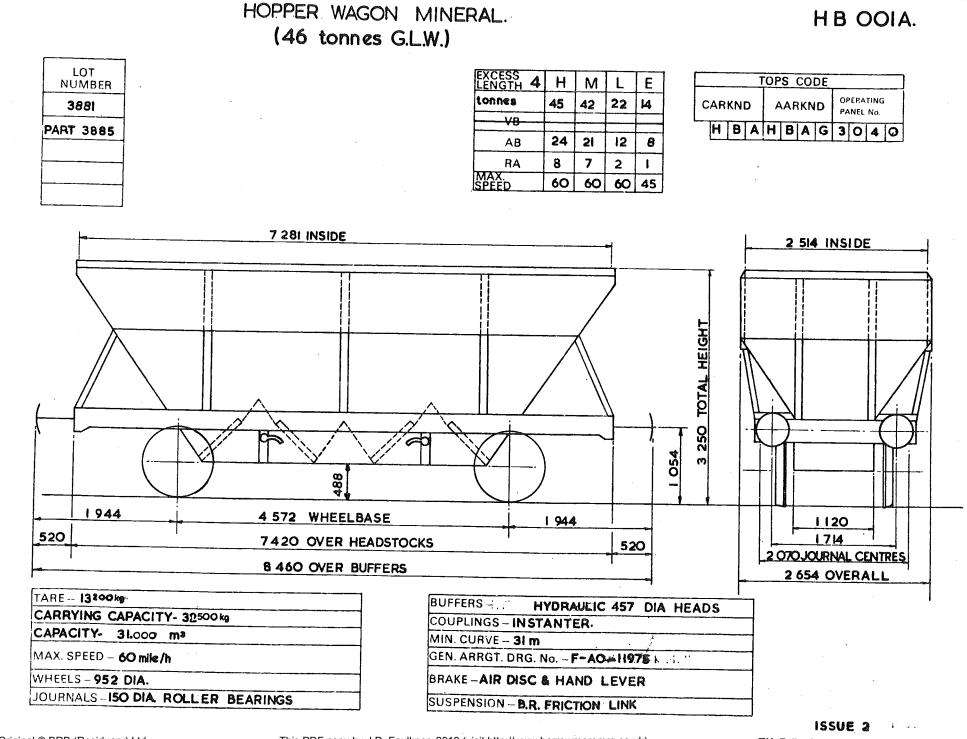
BUFEERS -	HYDRAULIC 330 DIA HEADS	
COUPLINGS -	INSTANTER	TUR I
MIN. CURVE -	41 m .	- THE F
GEN. ARRGT. DRG.	No. – F-S-13763	WS G
BRAKE -	AIR DISC & HAND LEVER	
SUSPENSION -	SINGLE LINK WITH & STAGE AUXILIARIES	issue 1

#### NOTE

HE PROVISIONS OF B.R. CP/1 PPLY ADDITIONAL TO. THE S GAUGE.

#### EX BR DIAGRAM 156 (HA002A REBODIED)

. 1



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EX.B.R. DIAGRAM 140 (ALLOCATED)

## HD001A

W	686	

LOT MUMORO	ſ <del></del>		مسمعه ويوميون منابع والمستعري بوراد مناسب والمحافظ والمحافظ					W 000	
LOT NUMBER		TOPS INFORMATION							
4008	AADVAD	ODEDATINE	ومحمد والتقرير المشاركة ومنهج فيذكر المتحمد ومحرمها ومعرجه فالتنقا المتعر		1 V 7				
4000	AARKND	OPERATING	OPERATING	SPEED	BRAKE	FORCE DATA		EXCESS	
	CARKND	PANEL NO	60 mile/h UP TO	ىزەرىغىلى مىسىلىرىنى <u>ئىسىمىنى </u>					
				47 tonne GLW	7t up to 34		(	LENGTH	
	HDAU	3058		47 TOIME OLW	20 t above 34	E GI W		1	
	ليحجر ويراكد فالمتح المبالي المحالي	hanna de construir de la const			100012 J4				

	7722 OVER BODY		2672 INSIDE
		IV	
124	714 712 712 714 OPENINGS		M A 1830 OPENING
1740	S562 WHEELBASE	1740	1001
521	8000 OVER HEADSTOCKS	521	JOURNAL CENTRES
	9042 OVER BUFFERS		•

TARE -	14250 kg (est)
CAPACITY, WEIGHT -	33500 kg (est)
CAPACITY, VOLUME -	32.7 m <sup>3</sup>
MIN. CURVE -	31 m
GEN. ARRGT, DRG. Nº.	- C1-A0-9003833

BRAKE - A	AIR D	ISC,	HAN	D LEV	ER	pinnes(nevinstration)-have reading
SUSPENSI	DN-S	NGLE	LINK V	VITH EY	EBOLT	ADJUSTM'T
COUPLINGS			and the second		- Artarbiod Annager agent	ali engenera da time da ta angenera da
BUFFERS -	HYDR	AULIC	33	0 DIA	HEAD	)S
WHEELS -	1092	DIA		<del>HERRICH CHARLENCY HE</del>	**************************************	900 kan dara melaynin yn yw sy'n weine yn mean '
JOURNAL S	- 140	DIA	ROLLER	BEAR	NGS	and the second

#### THE PROVISION OF BR. CP/1 APPLY ADDITIONAL TO THE W 5 GAUGE

ISSUE 1

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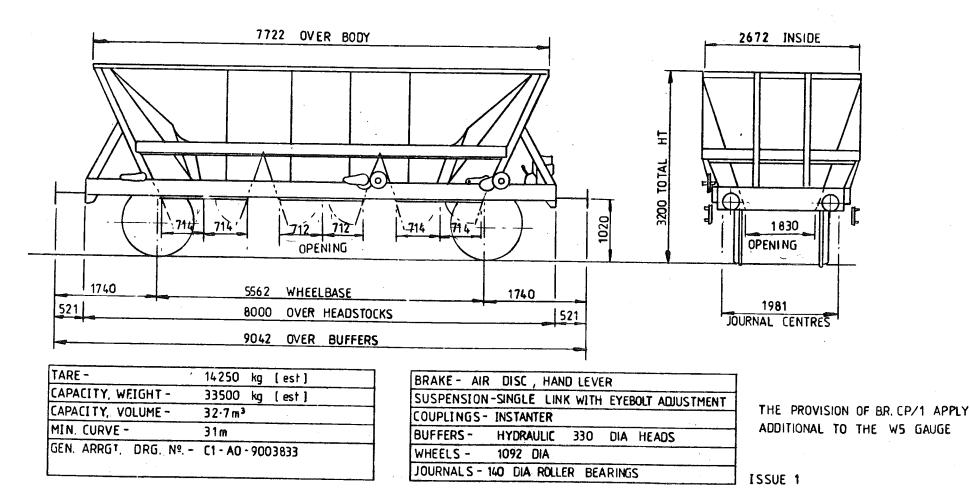
#### HD001B

W1020

LOT	NUMBER		
		4008	]
			1
			1

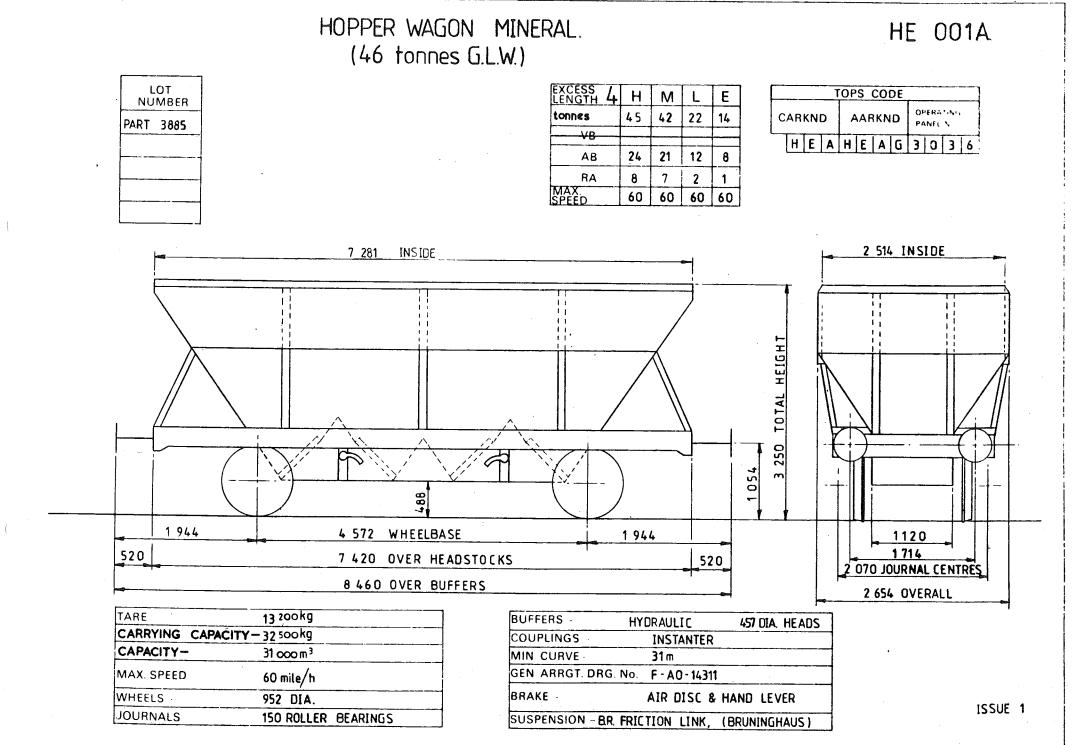
	TOPS INFORMATIO	DN	
AARKND OPERA	SPEED	BRAKE FORCE DATA	EXCESS
CARKND PANEL	17 toppo GIW	7tupto 34tGLW 20tabove 34tGLW	LENGTH

G/P CHANGEOVER DISCONNECTED PERMANENTLY IN "GOODS" MODE



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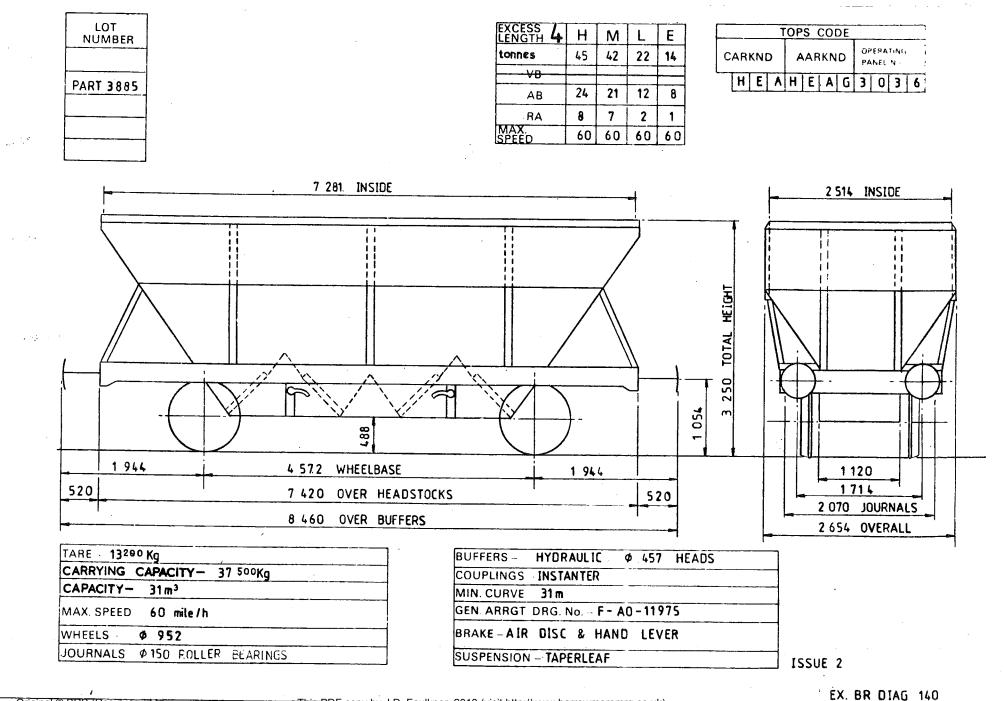
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EX. BR. DIAGRAM 140 (ALLOCATED)

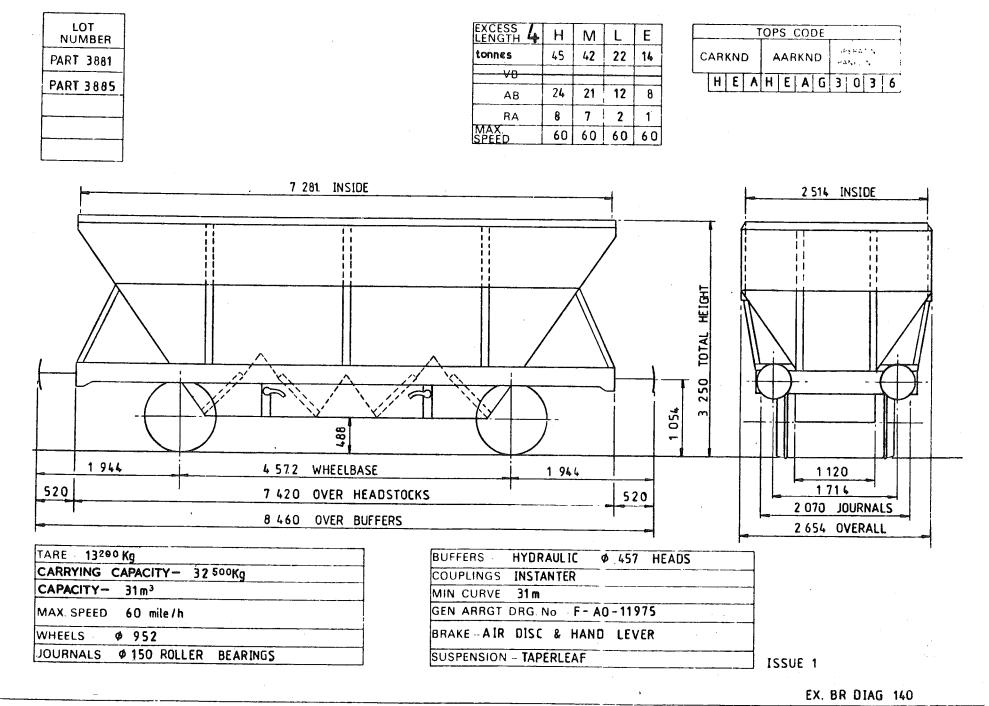
51 tonne G.L.W. HOPPER MINERAL WAGON

HE001B



46 tonne G.L.W. HOPPER MINERAL WAGON

HE001C



# HE 001D.

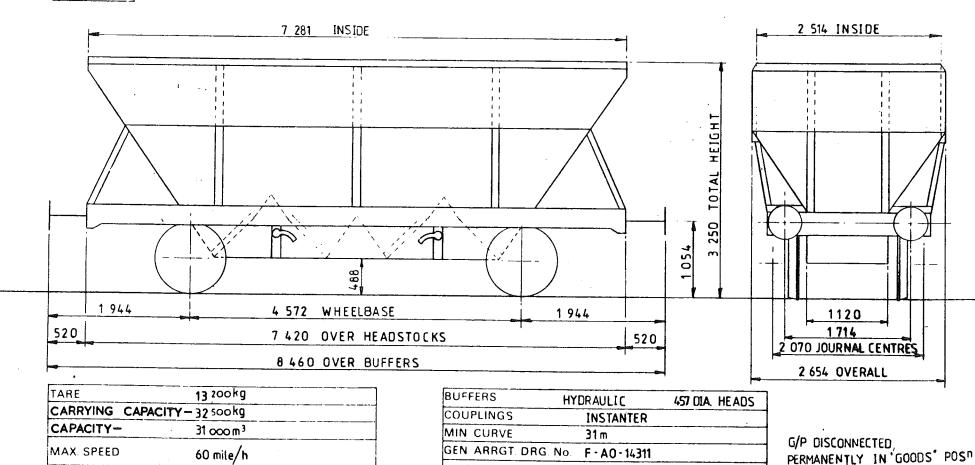
# HOPPER WAGON-COAL (46 tonnes G.L.W.)

W1123

LÖT NUMBER						
PART	3885					

EXCESS	Н	M	L	E
tonnes	45	42	22 <sup>·</sup>	14
<u> </u>				
AB	24	21	12	8
RA	8	7	2	1
MAX. SPEED	60	60	60	60

		W1125
T	OPS CODE	
CARKND	AARKND	026547 NG PANES N
HEA	HEAG	3 0 3 6
		•



952 DIA.

150 ROLLER BEARINGS

WHEELS

JOURNALS

BRAKE

AIR DISC & HAND LEVER

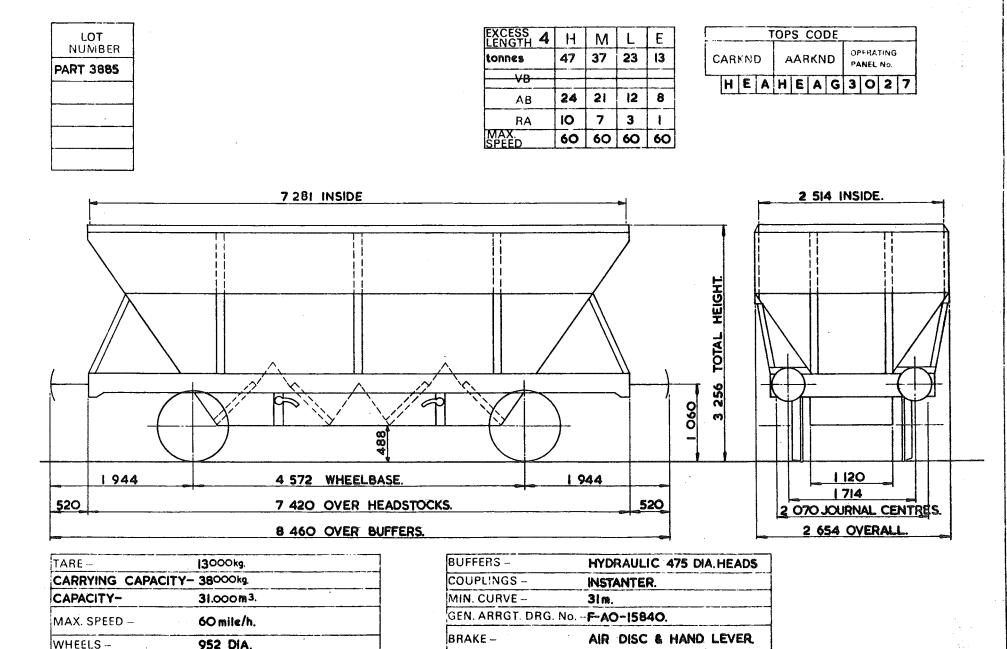
SUSPENSION BR FRICTION LINK, (BRUNINGHAUS)

EX. BR. DIAGRAM 140 (ALLOCATED)

**ISSUE 1** 

51 tonnes G.L.W. HOPPER-MINERAL

#### HEOO2A



ISSUE I

GLOUCESTER PEDESTAL.

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JOURNALS -

150 DIA, ROLLER BEARINGS.

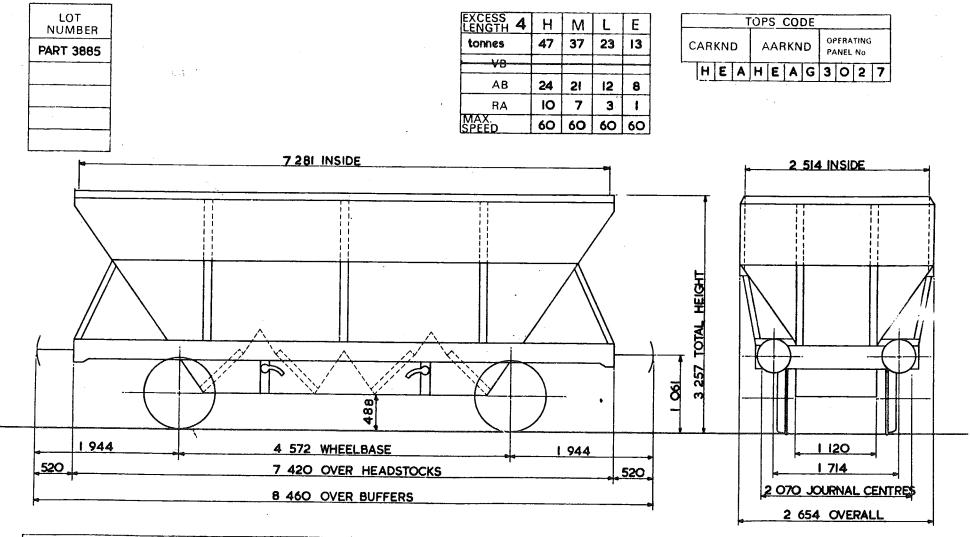
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SUSPENSION -

EX BR DIAGRAM 140 (ALLOCATED)

51 tonnes G.L.W. HOPPER MINERAL

#### HEOO2B



TARE –	13000 kg
CARRYING CAPAC	ITY- 38000 kg
CAPACITY-	31000 m <sup>3</sup>
MAX. SPEED -	60 mile/h
WHEELS –	952 DIA.
JOURNALS-	150 DIA. ROLLER BEARINGS

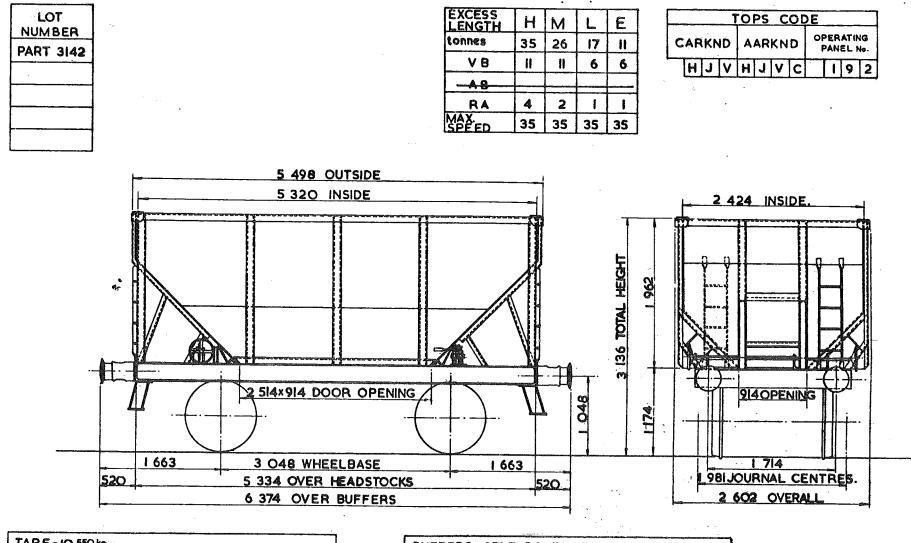
HYDRAULIC 475 DIA. HEADS
INSTANTER
31m
No. – <b>F-AO-15988</b>
AIR DISC & HAND LEVER
B.S.C. FRICTION PEDESTAL

ISSUE I

EX. B.R. DIAGRAM 140 (ALLOCATED)

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#### HJOO2A



TARE - 10 550 kg CARRYING CAPACITY - 25 500kg CAPACITY-18.774 m3 MAX. SPEED - 35 mile/h-WHEELS - 952 DIA.

JOURNALS - 228×127 PLAIN BEARINGS.

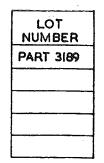
BUFFERS-SELF CONTAINED 330 DIA. HEADS.	٦
COUPLINGS -B.R. SCREW.	٦
MIN. CURVE - 21m.	
GEN. ARRGT. DRG NoDN 20928, DN 2968	7
BRAKE-VACUUM BLOCK & HAND LEVER.	1
SUSPENSION - SHOE.	-1

issue 2

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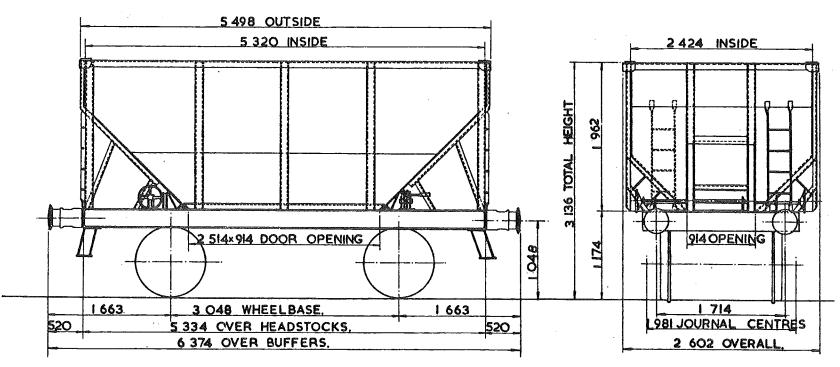
EX.B.R.DIAGRAM 165

#### HJ002B



EXCESS LENGTH	Н	Μ	L	E
tonnes	35	26	17	11
VB	11	n	6	6
<u>A-B</u>				
RA	4	2	1	1
MAX. SPEED	35	35	35	35

[	TOPS CODE										
	CAF	Kŀ	۱D	. A	AR	KN	D			ATIN El n	-
-	Н	Η	J	V	С		1	9	2		



TARE - 9450kg CARRYING CAPACITY - 25 000kg CAPACITY - 18-774 m<sup>3</sup> MAX. SPEED - 35 mile/h. WHEELS - 952 DIA. JOURNALS - 124 DIA. ROLLER BEARINGS.

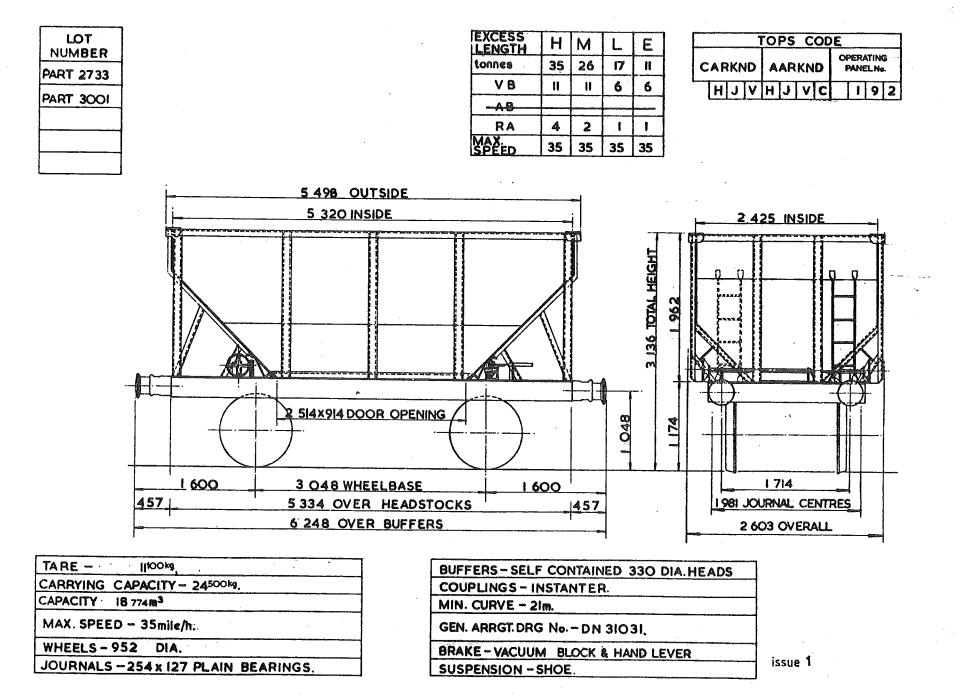
BUFFERS- SELF CONTAINED 330 DIA. HEADS
COUPLINGS -B.R. SCREW.
MIN. CURVE - 21 m.
GEN. ARRGT. DRG. No. DN 20928, DN 20965
BRAKE-VACUUM BLOCK & HAND LEVER.
SUSPENSION- SHOE,

issue 2

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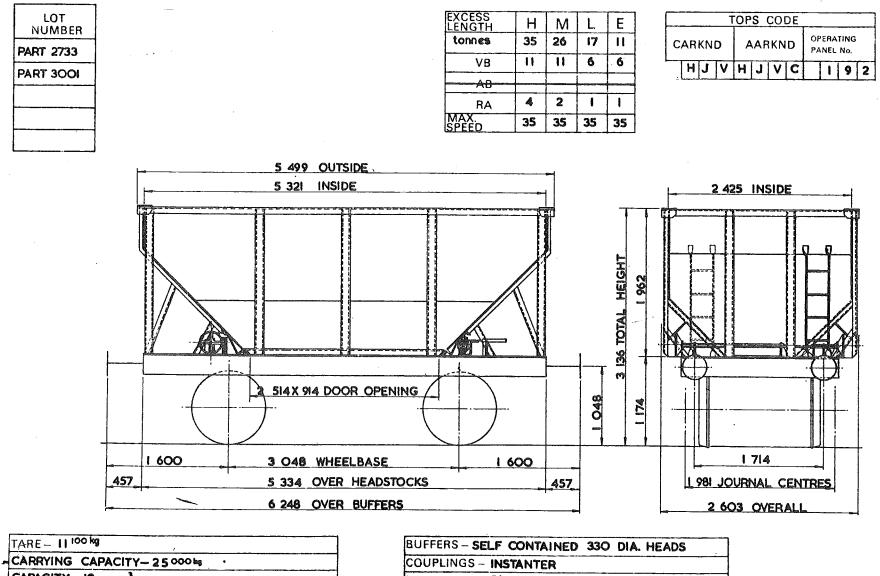
HOPPER IRONSTONE WAGON

#### HJOO2C



EX.BR. DIAGRAM 1/168

HJOO2D



CAPACITY - 18.774. m3

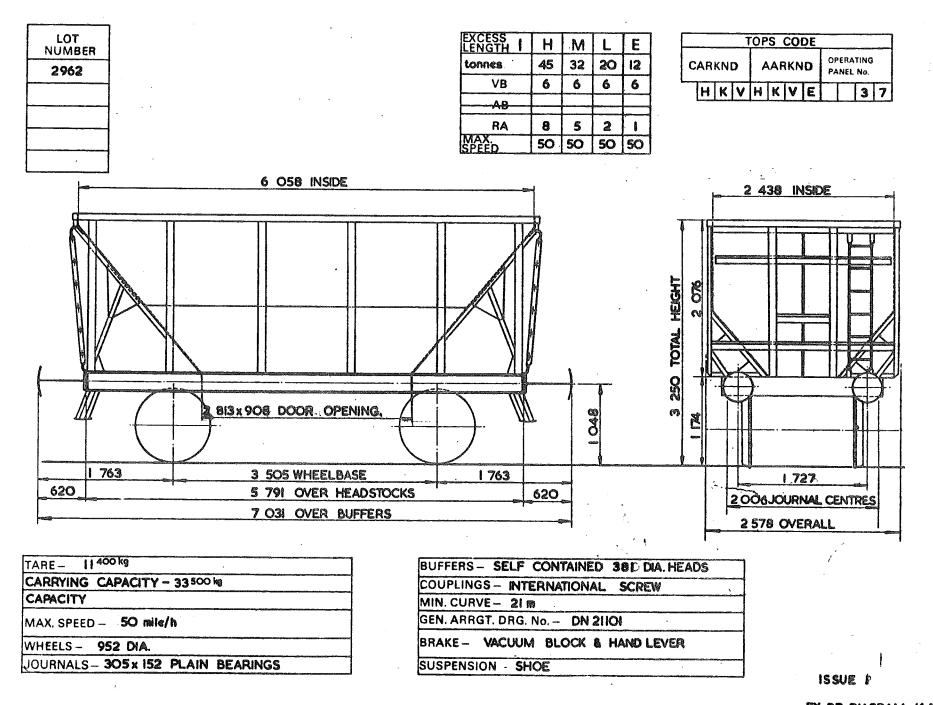
MAX. SPEED - 35 mile/h

WHEELS - 952 DIA. JOURNALS - 124 DIA. ROLLER BEARINGS

BUFFERS - SELF CONTAINED 330 DIA. HEADS	1
COUPLINGS - INSTANTER	7
MIN. CURVE – 21 m	1
GEN, ARRGT. DRG. No DN 31031	7
BRAKE - VACUUM BLOCK & HAND LEVER	is
SUSPENSION - SHOE	1 "

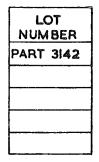
issue 2

#### **HKOOIA**



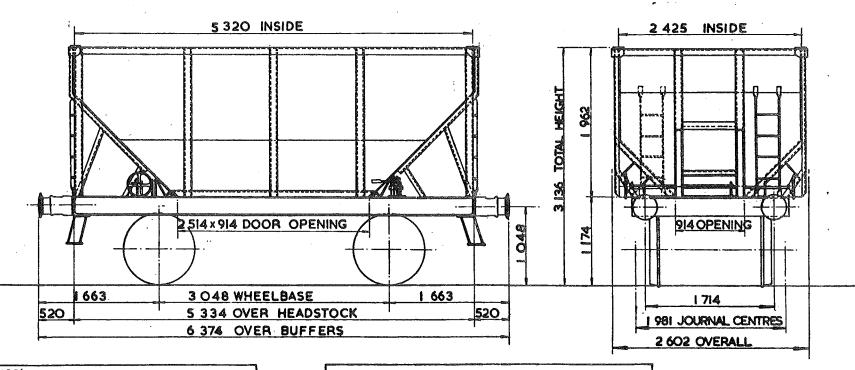
EX. BR. DIAGRAM 164

#### HKOO2A



EXCESS LENGTH	Н	Μ	L	E
tonnes	45	32	20	11.
···· V D···+·-	++-	- 11 -	. 6	6
RA	84	54	2	1î
MAX. SPEED	35	35	35	35

	TOPS CODE										
	CARKND AARKND OPERATING PANEL No.						-				
₿ранци L	н	K	-	M	臟	ø	9		1	9	8



 TARE - 10<sup>600kg</sup>

 CARRYING CAPACITY - 34 900 kg

 CAPACITY - 18.774m<sup>3</sup>

MAX. SPEED - 35 mile/h.

WHEELS-952 DIA.

JOURNALS - SHE DIA, ROLLER BEARINGS.

BUFFERS-SELF CONTAINED 330 DIA. HEADS
COUPLINGS - B.R. SCREW
MIN. CURVE - 21m
GEN. ARRGT. DRG No DN 20928, DN 21968.
BRAKE - VACUUM BLOCK & HAND LEVER
SUSPENSION - SHOE.

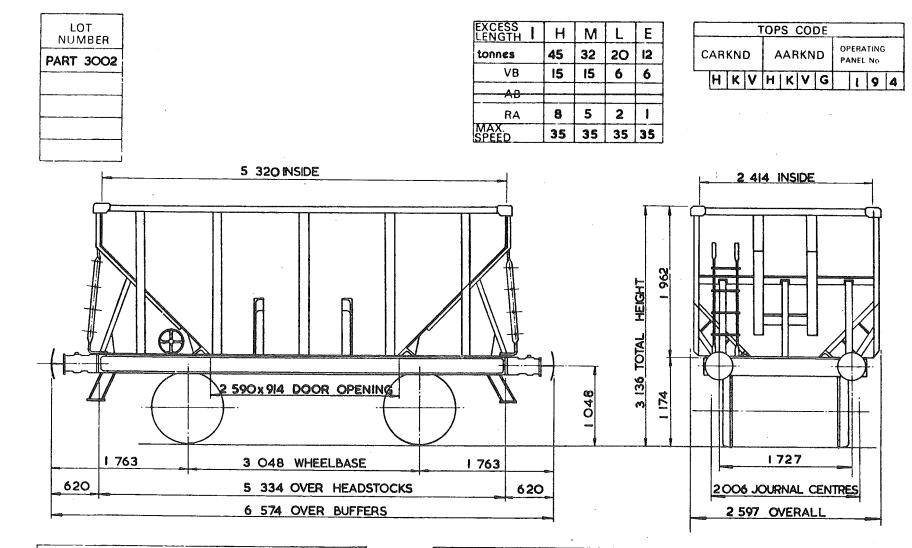
issue 2

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EX. B.R. DIAGRAM 165

#### НКООЗА



 TARE -- II 550 kg

 CARRYING CAPACITY -- 34 000 kg

 CAPACITY -- 18.776 m³

 MAY. SPEED -- 35 mile/h

 WHEELS -- 952 DIA:

 JOURNALS -- 305 X 152
 PLAIN BEARINGS

BUFFERS SELF CONTAINED 457 DIA. HEADS	7
COUPLINGS - INTERNATIONAL SCREW	
MIN. CURVE – 21m	_
GEN. ARRGT. DRG. No. – DN 21792	-
BRAKE - VACUUM BLOCK & HAND LEVER	1 1000 2
SUSPENSION - SHOE	issue 2

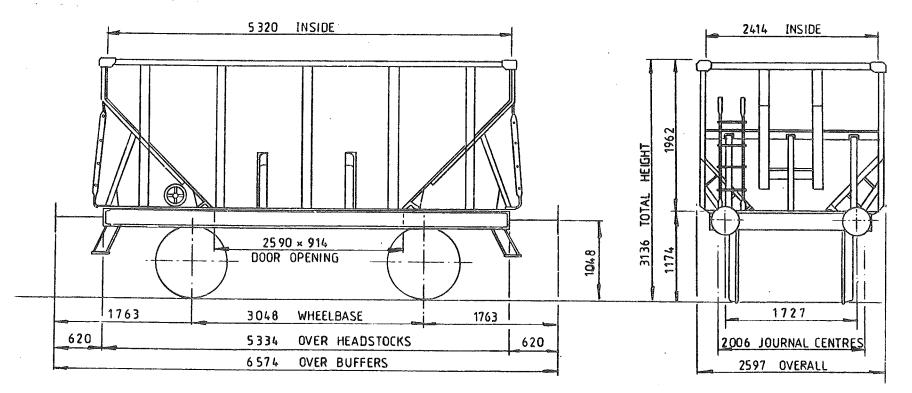
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# HK003B



EXCESS LENGTH	Н	Μ	L	E
tonnes	45	32	20	12
VB	15	15	6	6
<u>AB</u>				
RA	8	5	2	1
MAX. SPEED	35	35	35	35

		T	OP	S	co	DE			 	
 CARK	CARKND AARKND			AARKND				PER		
Н	К	۷	Н	l	K	V	0	1	9	4



TARE	11550 kg		
CARRYING	CAPACITY-	34000 k	q
CAPACITY	— 18 · 776 m <sup>3</sup>		
MAX, SPEE	D - 35 mile/h		
WHEELS -	952 DIA		• · · · · · · · · · · · · · · · · · · ·
JOURNAL	S –	ROLLER	BEARINS

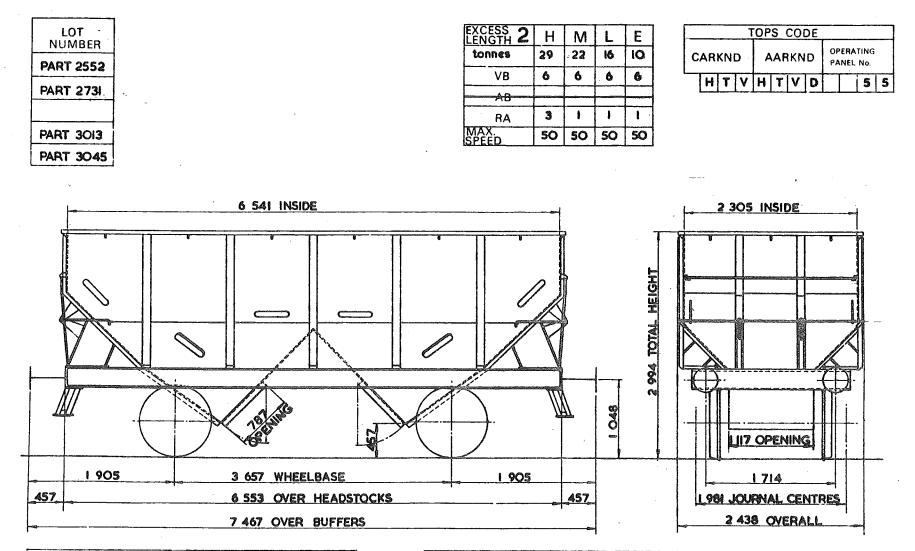
BUFFERS SELF	CONTAIN	ED	457 D	A	HEADS	
COUPLINGS - IN	TERNATI	ONA	L SCR	E₩		
MIN. CURVE 2'	Im					
GEN. ARRGT. DRG	No	ON	21792		· · · · <u>- · · - ·</u>	
BRAKE - VACUUM	BLOCK	Ł	HAND	LEV	/ER	
SUSPENSION -	SHOE					

ISSUE 1

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EX BR DIAGRAM 167

#### HT004C



 TARE - 9 450 kg

 CARRYING CAPACITY - 21 500 kg

 CAPACITY - 23.926 m³

 MAX. SPEED - 50 mile/h

 WHEELS - 952 DIA.

 JOURNALS - 254 X 127 PLAIN BEARINGS

BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE - 26 m	
GEN. ARRGT. DRG. No SW/ DN / 19676	
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION - SHOE	

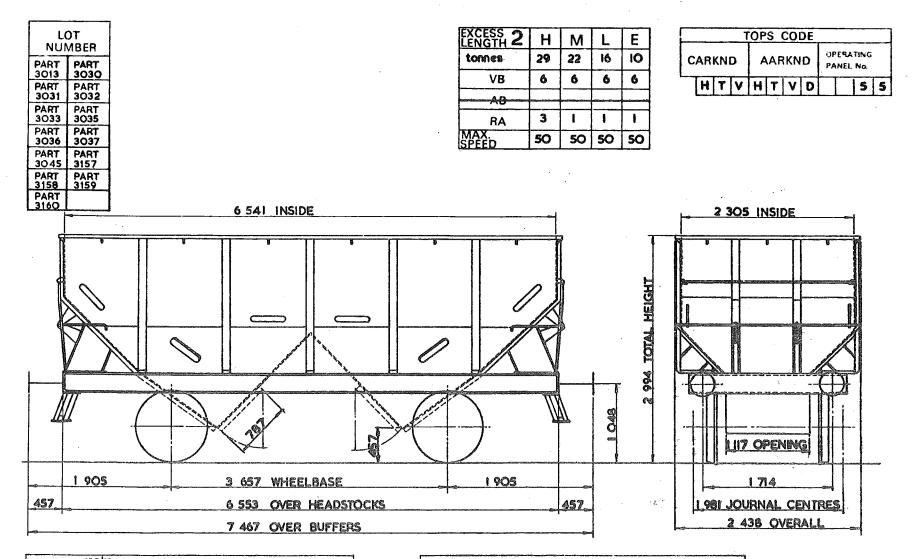
ISSUE 2

EX. B.R. DIÁGRAM 146

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#### HTOO4 D

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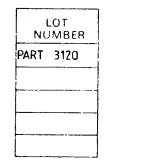
TARE - 9<sup>450 kg</sup> CARRYING CAPACITY - 21<sup>500 kg</sup> CAPACITY - 23 226 M<sup>3</sup> MAX. SPEED - 50 mile/h WHEELS - 952 DIA. JOURNALS - 124 DIA. ROLLER BEARINGS

BUFFERS - SPINDLE 330 DIA. HEADS		
COUPLINGS - INSTANTER		
MIN. CURVE – 26 📾		].
GEN. ARRGT. DRG. No. – SW / DN 19676	1	
BRAKE - VACUUM BLOCK & HAND LEVER		
SUSPENSION - SHOE	- This	

ISSUE 2

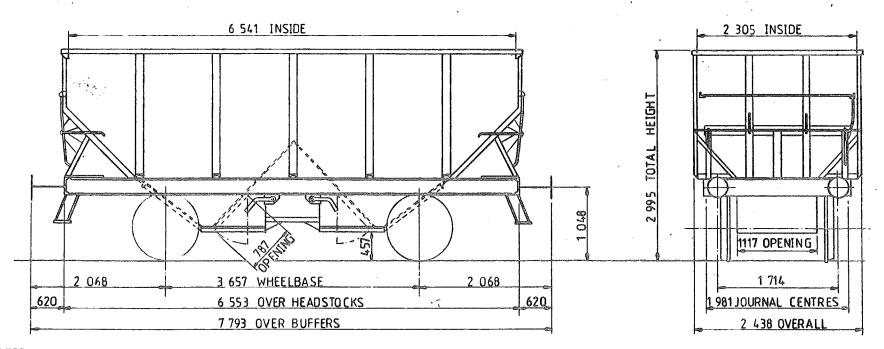
EX. B.R. DIAGRAM 146

### HT006B



EXCESS 2	Н	M	L	E
tonnes	29	22	16	10
VB	6	6	6	6
	<u> </u>			
RA	3	1	1	1
MAX. SPEED	50	50	50	50

	TOPS CODE	
CARKND	AARKND	OPERATING PANEL No
HTV	HTVD	55



TARE 9550 kg CARRYING CAPACITY - 21500 kg CAPACITY - 23.928 m<sup>3</sup> MAX. SPEED 50 mile/h WHEELS 952 DIA JOURNALS 124 ROLLER BEARINGS

BUFFERS - SELF	CONTAINED 330 DIA. HEADS
COUPLINGS - IN	TERNATIONAL SCREW
MIN. CURVE - 2	6m
GEN. ARRGT. DRC	G. No SW/DN/ 21934 & 22044
BRAKE – VACUUM	BLOCK & HAND LEVER
SUSPENSION - SI	ное

issue 1

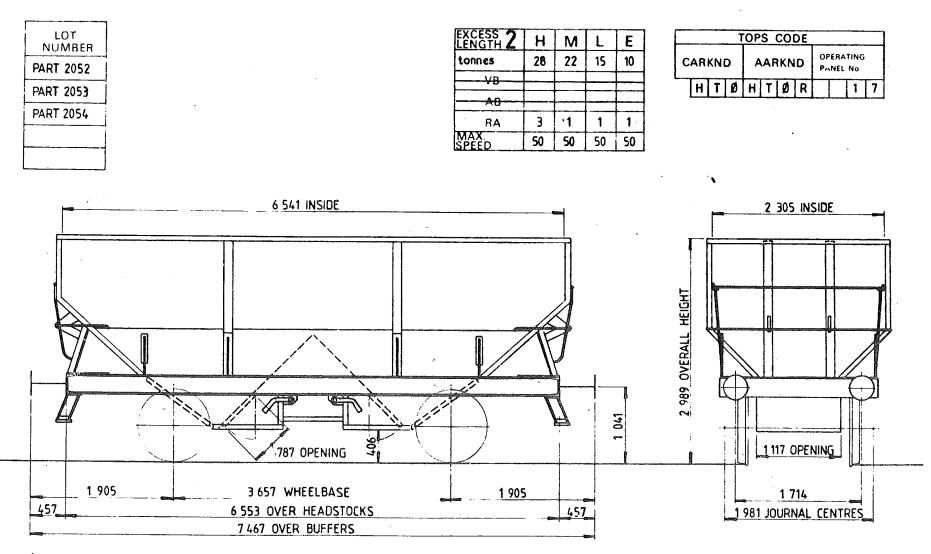
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EX BR DIAGRAM 149

### HT015A



TARE	9 800° kg			
CARRYING CAPAC	CITY-21500 kg			
CAPACITY -	25.600 m <sup>3</sup>			
MAX SPEED	50 mile / h			
WHEELS	952 DIA			
JOURNALS	254 x 127 PLAIN BEARINGS			

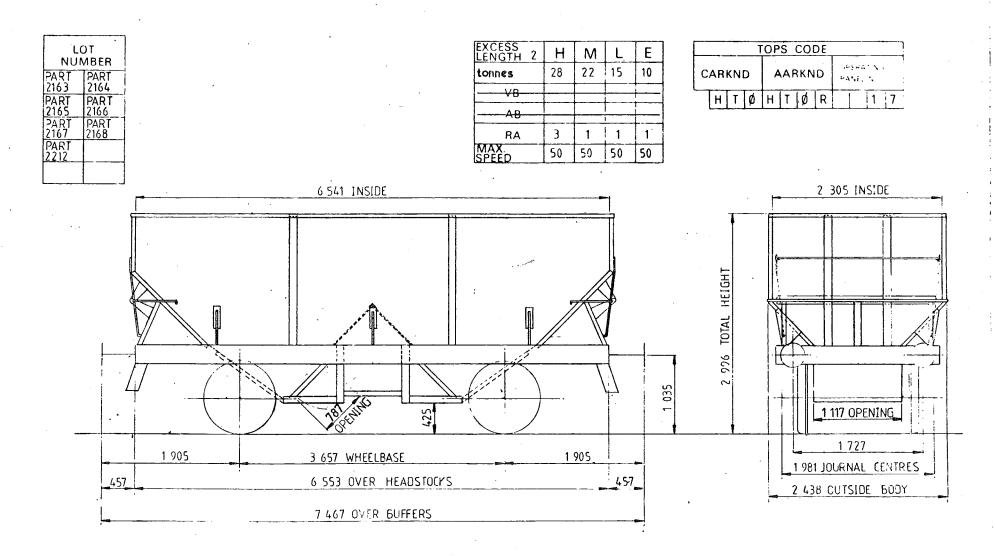
BUFFERS	SPINDLE 330 DIA HEADS	7
COUPLINGS	INSTANTER	
MIN CURVE	26 m	7
GEN ARRGT DRG No	17197 N & F-S-2246	
BRAKE	HAND LEVER	
SUSPENSION	SHOE	issue 1

EX. B.R. DIAGRAM 147 (REBODIED HT001A)

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#### HT 016A



TARE 9500 kg CARRYING CAPACITY - 21500 kg CAPACITY - 23.902 m<sup>3</sup> MAX SPEED 50 mile/h WHEELS 939 DIA JOURNALS 254 × 127 PLAIN BEARINGS

-<del>Original © BR₿ (Residuary) Ltd-</del>

BUFFERS SPINDLE 330	DIA HEADS
COUPLINGS INSTANT	ER
MIN CURVE 26m	
GEN ARRGT. DRG No	16417 N / F-S-2246
BRAKE HAND LEVER	
SUSPENSION SHOE	

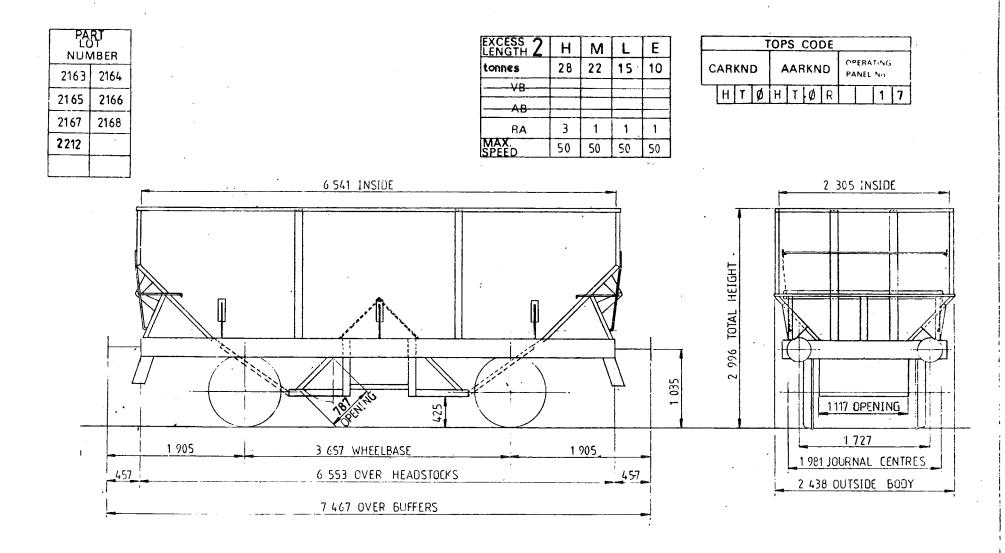
issue 1

EX BR DIAGRAM 147 (RE BODIED HT OC2A)

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HOPPER COAL WAGON

### HT016B



TARE 9500kg	
CARRYING CA	APACITY- 21 sookg
CAPACITY-	23•8 m <sup>3</sup>
MAX. SPEED	50 mile/h
WHEELS 93	9 DIA
JOURNALS - 12	4 DIA. ROLLER BEARINGS

BUFFERS - SPINDLE 330 DIA HEADS	5
COUPLINGS - INSTANTER	
MIN CURVE - 26m	
GEN. ARRGT. DRG. No 16417 N	F-S-2246
BRAKE - HAND LEVEP	
SUSPENSION - SHOE	

issue 1

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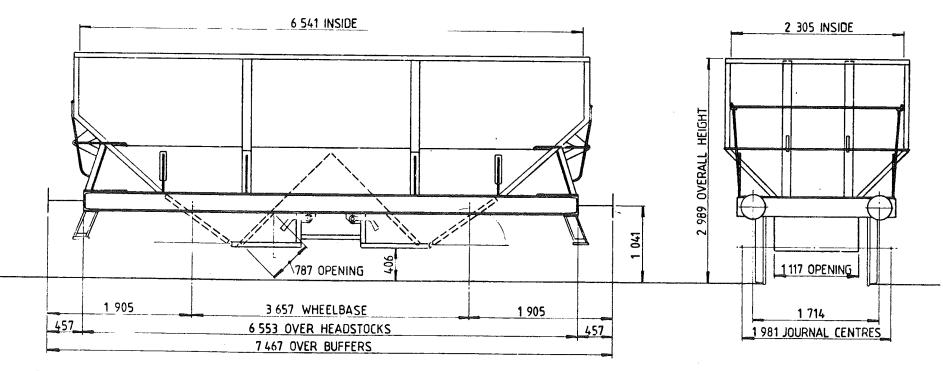
EX BR DIAGRAM 147 (REBODIED HT CO2B)

# HT 017A

LOT NUMBER
PART 2402
PART 2403
PART 2727
PART 2728

EXCESS 2	Н	Μ	L	Ε
tonnes	28	22	15	10
RA	3	1	1	1
MAX. SPEED	50	50	50	50

ĺ			Ĩ	OP	S	COI	DÉ				
	CAR	KNI	D	4	AF	KN	D	-	RA	TING No	
	Н	T	Ø	Η	T	Ø	R			1	7



TARE –	10 000 kg
CARRYING CAPAC	ITY-21500 kg
CAPACITY-	23 · 899 m <sup>3</sup>
MAX. SPEED	50 mile / h
WHEELS -	952 DIA
JOURNALS-	254 × 127 DIA PLAIN BEARINGS

BUFFERS	SPINDLE 330 DIA HEADS	
COUPLINGS -	INSTANTER	
MIN. CURVE –	26 m	-
GEN. ARRGT. DRG. I	No18868N & F-S-2246	
BRAKE –	HAND LEVER	
SUSPENSION -	SHOE	-

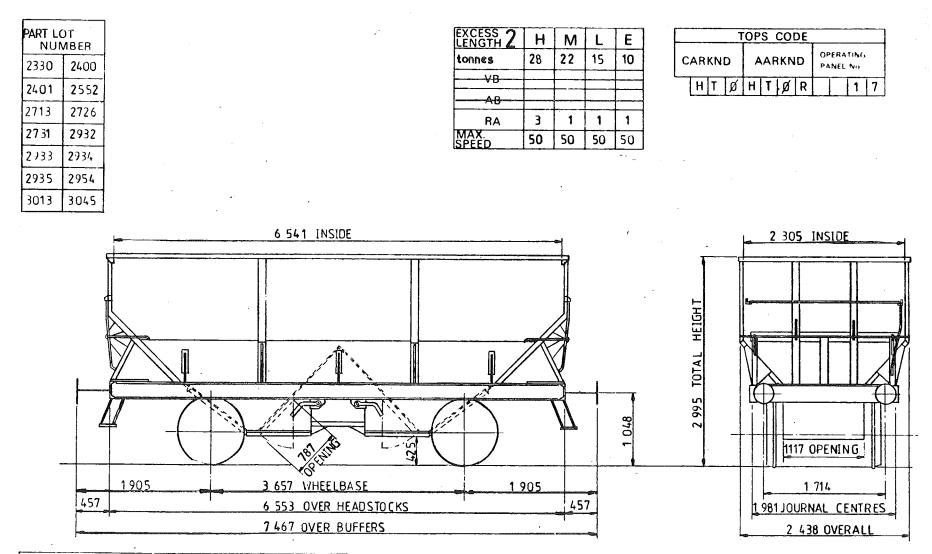
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EX B.R. DIAGRAM 147 (REBODIED HT003A)

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#### HT018A



TARE 9450 kg CARRYING CAPACITY - 21'500 kg CAPACITY - 23.928 m<sup>3</sup> MAX. SPEED - 50 mile/h WHEELS 952 DIA JOURNALS - 254 × 127 PLAIN BEARINGS

BUFFERS	SPINDLE 330 DIA.HEADS
COUPLINGS	INSTANTER
MIN. CURVE -	26m
GEN. ARRGT. DRG	No SW/DN 19676, F-S-2246
BRAKE —	HAND LEVER
SUSPENSION	SHOE

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# HT 018 B

PART LOT	EXCESS 2	НМ	L	Ε		OPS CODE	
NUMBER 2330 2401 2552 2713	tonnes	28 22	15	10	CARKND	AARKND	OPERATING PANEL No.
	VB				ALTH.	HTQR	
2726 2731 2933 2934	<u>AB</u>						
2935 3013 3030 3031	RA	3 1	1	1			
3032 3033 3035	MAX. SPEED	50 50	50	50		,	,
3036 3037 3045 3157							
3160							
6 5,41 INSIDE					2 305	5 INSIDE	
				· -		•	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 048	2 994 TOTAL HEIGHT		7 OPENING	
1 905 3 657 WHEELBASE	1 905					1 714	
457 6 553 OVER HEADSTOC	KS	457	-		<u>1 981 JOU</u>	RNAL CENTR	ES
7 467 OVER BUFFERS		(	Barra		2 43	8 OVERALL	
ARE - 9450 kg	BUFFERS - SPINDL	A101 0CC 3		c	Construction Statistication Statements		t
CARRYING CAPACITY - 21 500 kg	COUPLINGS - INS		TICAU	J	a de companyo que a mayor a que de companyo de la c		
CAPACITY - 25600 m <sup>3</sup>	MIN. CURVE - 26r				₽ <del>₽₩</del> ₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩		
AX. SPEED - 50 mile / h	GEN. ARRGT. DRG.	No F-S-	2246		2012/2019/01/2019/2019/2019/2019/2019/20	•.	
vheels – 952 DIA,	BRAKE -	HA	ND LE	VER			
OURNALS - 124 DIA, ROLLER BEARINGS	SUSPENSION - SI					issue 1	

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1. N. B

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EX B.R. DIAGRAM 147 (REBODIED HT004B)

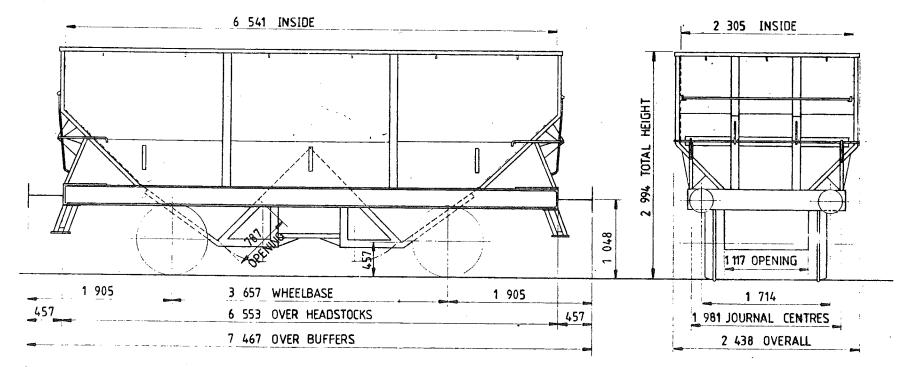
# HT 018C

	PART LOT NUMBER		
2330	2933	·2932	
2552	2934	2954	
2713	2935	3033	
2 <b>72</b> 6	3013	3037	
2731	304 <b>5</b>		



EXCESS LENGTH 2 tonnes	H 29	M 22	L16	E 10
VB	6	6	6	6
<del>A8</del>				
RA	3	1	1	1
MAX. SPEED	50	50	50	50

TOPS CODE			
CARKND	AARKND	OP"RATING PANEL No	
HTV	HTVR	55	



TARE - 9 450 kg			 
CARRYING CAPACITY	- 21 500	) kg	
CAPACITY- 25600 m3			 
MAX. SPEED - 50 mile/	h		
WHEELS - 952 DIA			 
JOURNALS - 254×127	PLAIN	BEARINGS	 

BUFFERS - SPINDLE 330 DIA HEADS
COUPLINGS - INSTANTER
MIN. CURVE – 26m
GEN. ARRGT. DRG. No F - S- 2246
BRAKE VACUUM BLOCK & HAND LEVER
SUSPENSION - SHOE

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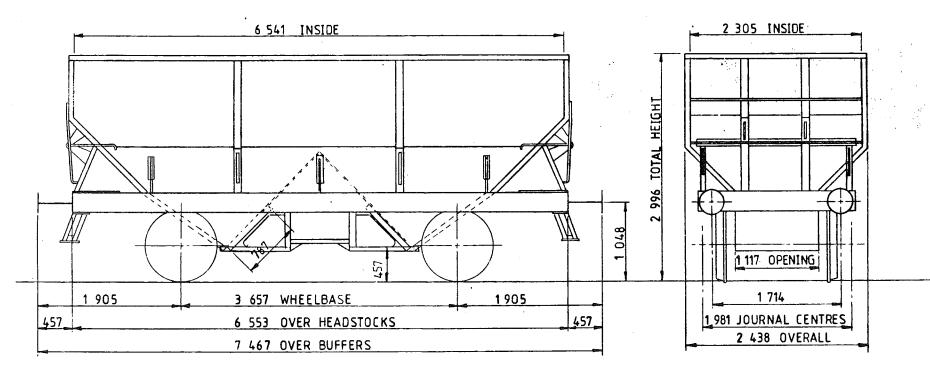
EX. B.R. DIAGRAM 147 (REBODIED HT 004C)

# HT 018 D

PA	PART		
- <b>-</b>	NUMBER		3034
2330	2552	2713	2726
2731	2932	2933	2934
2935	2954	3013	3030
3031	3032	3033	3035
°036	3037	3045	3157

EXCESS LENGTH 2	Н	Μ	L	E
tonnes	29	22	16	10
VB	6	6	6	6
A8				-
RA	3	1	1	1
MAX. SPEED	50	50	50	50

	TOPS CODE									
	CARKND		Δ	AF	IKN	D	VEPA	TING No		
-	H	T	۷	Η	T	V	R		5	5



TARE	9 450 kg
CARRYING CAPAC	CITY - 21500 kg
CAPACITY-	25 <sup>600</sup> m <sup>3</sup>
MAX. SPEED	50 mile/h
WHEELS	952 DIA.
JOURNALS-	124 DIA ROLLER BEARINGS

BUFFERS	SPINDLE 330 DIA HEADS
COUPLINGS -	INSTANTER
MIN. CURVE	26 m.
GEN. ARRGT. DRG. N	lo SW/DN/19676 & F-S-2246
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

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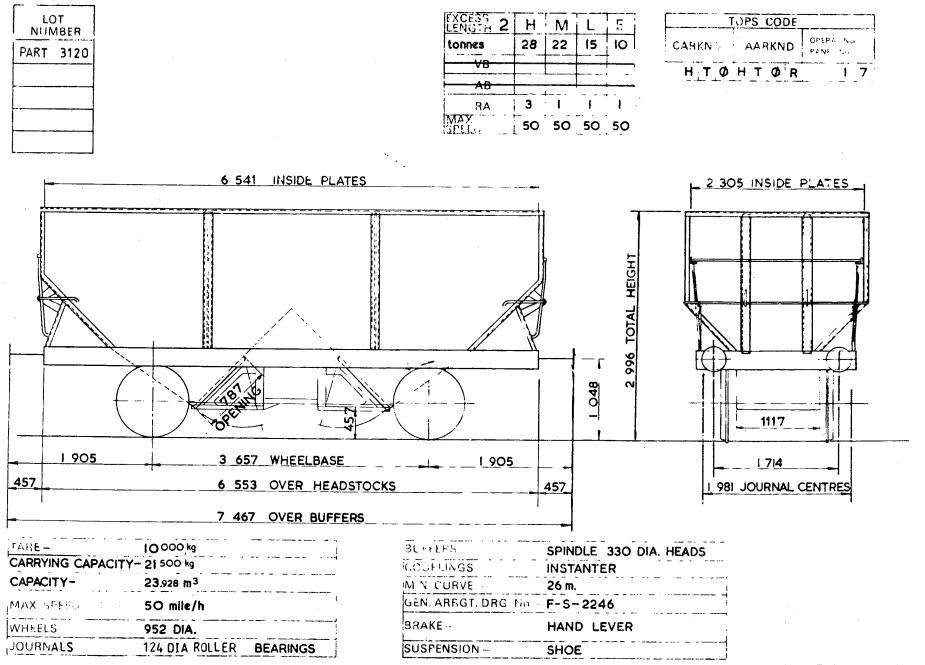
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EX. BR. DIAG 147 (REBODIED HT 00 4D)

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111

#### HT019A



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EX. B.R. DIAGRAM 1/147 : REBODIED HTOOSA

#### TOPS CODE LOT NUMBER EXCESS LENGTH 2 Е Н Μ L OPE ATING 29 22 10 AARKND tonnes 16 CARKND PANEL No. EX 2052 11 VB 6 6 6 6 HTVHTVR 5 5 EX 2053 <del>×B</del> EX 2054 PA 3 1 1 1 MAX -SPEED 50 50 50 50 2 305 INSIDE PLATES 6 541 INSIDE PLATES TOTAL HEIGHT 966 048 N 1 117 1 905 1 905 1714 3 657 WHEELBASE 1 981 JOURNAL CENTRES 457 457 6 553 OVER HEADSTOCKS 7 467 OVER BUFFERS

TARE -	9800 kg
CARRYING CAPAC	ITY-21 500 kg
CAPACITY- 23.928m <sup>3</sup>	
MAX. SPEED -	50 mile/h
WHEELS -	952 DIA.
JOURNALS-	124 DIA. ROLLER BEARINGS

BUFFERS -	SPINDLE 330 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE -	26 m.
GEN, ARRGT, DRG, N	o. – <b>F-S-2246</b>
BRAKE –	HAND LEVER & VAC BRAKE
SUSPENSION	SHOE

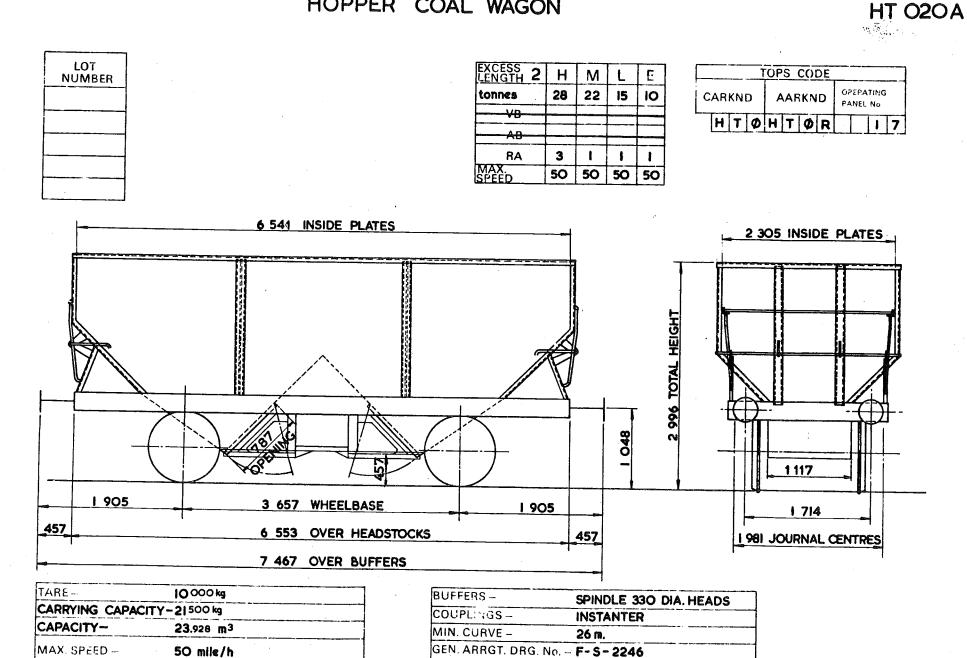
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EX. B.R. DIAGRAM 1/147: REBODIED HTOOSE

HT 019 B



HAND LEVER

SHOE

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JOURNALS -

WHEELS -

952 DIA.

254 x 127 PLAIN BEARINGS

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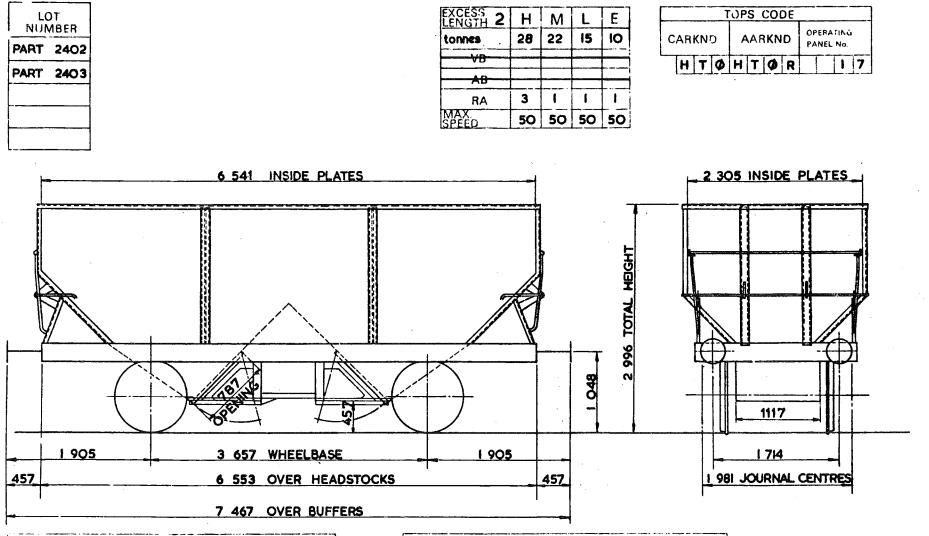
SUSPENSION -

BRAKE -

**ISSUE 1** 

#### HT 020 B

1



rare-	10 000 kg				
CARRYING CAPACITY- 21 500 kg					
CAPACITY-	23.928 m <sup>3</sup>				
MAX. SPEED	50 mile/h				
WHEELS -	952 DIA.				
JOURN/ S-	124 DIA. ROLLER BEARINGS				

BUFFERS -	SPINDLE 330 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE	26 m.
GEN. ARRGT. DRG. 1	No F-S-2246
BRAKE	HAND LEVER
SUSPENSION -	SHOE

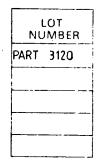
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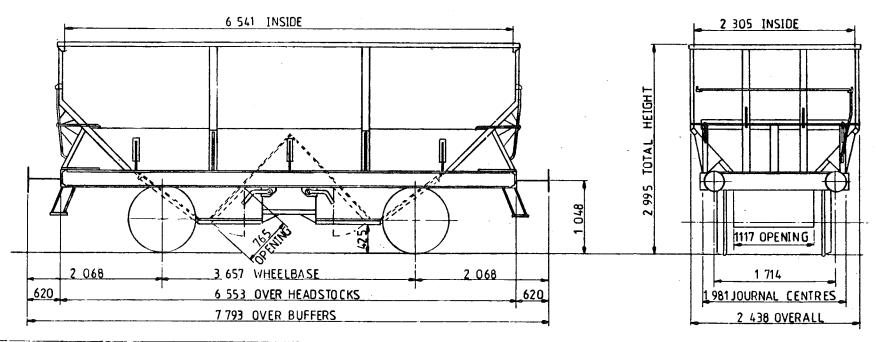
EX. B.R. DIAGRAM 1/147 : REBODIED HTOO7B

# HT021B



EXCESS LENGTH 2	Н	Μ	L	E
tonnes	29	22	16	10
VB	6	6	6	6
AB			<u> </u>	
RA	3	1	1	1
MAX SPEED	50	50	50	50

				ΓOP	S	coi	DE	 		
c	AR	KN	D	م	AF	KN	D	 NEL	Tiliya No	
	H	T	۷	Н	T	V	R		5	5



TARE 9550 kg CARRYING CAPACITY - 21500kg CAPACITY - 23.9 m<sup>3</sup> MAX SPEED 50 mile/h WHEELS 952 DIA JOURNALS 124 ROLLER BEARINGS

BUFFERS SELF CONTAINED 330 DIA. HEADS	
COUPLINGS - INTERNATIONAL SCREW	
MIN. CURVE 26m	
GEN. ARRGT. DRG. No. SW/DN/21934& F-S-2246	
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION - SHOE	

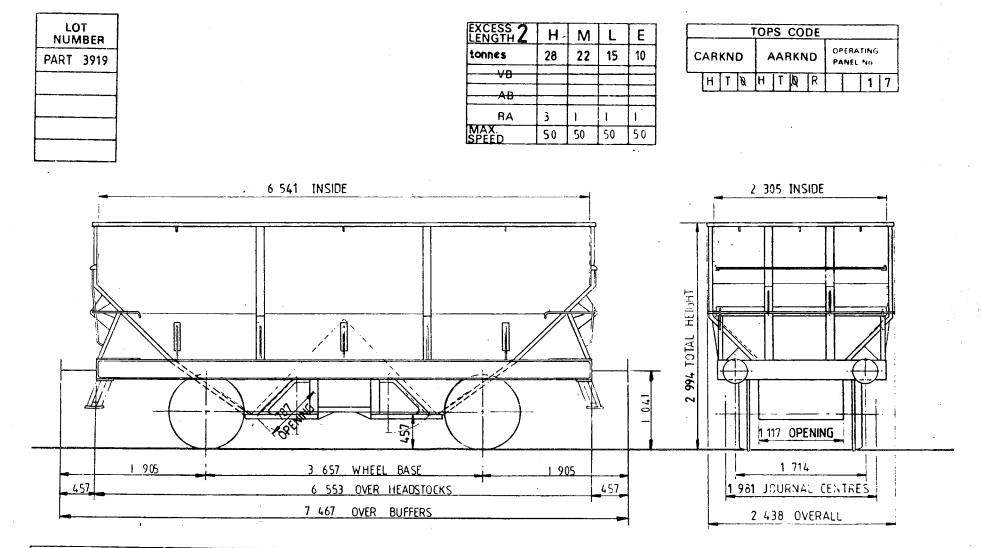
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EX. B.R. DIAGRAM 149 (REBODIED HT 006 B)

#### HT031A



TARE	9800 kg	
CARRYING CA	PACITY- 21500 kg	· ·
CAPACITY-	23 <sup>900</sup> m <sup>3</sup>	
MAX. SPEED	50 mile / h	
WHEELS -	952 DIA	
JOURNALS-	124 DIA ROLLER	BEARINGS

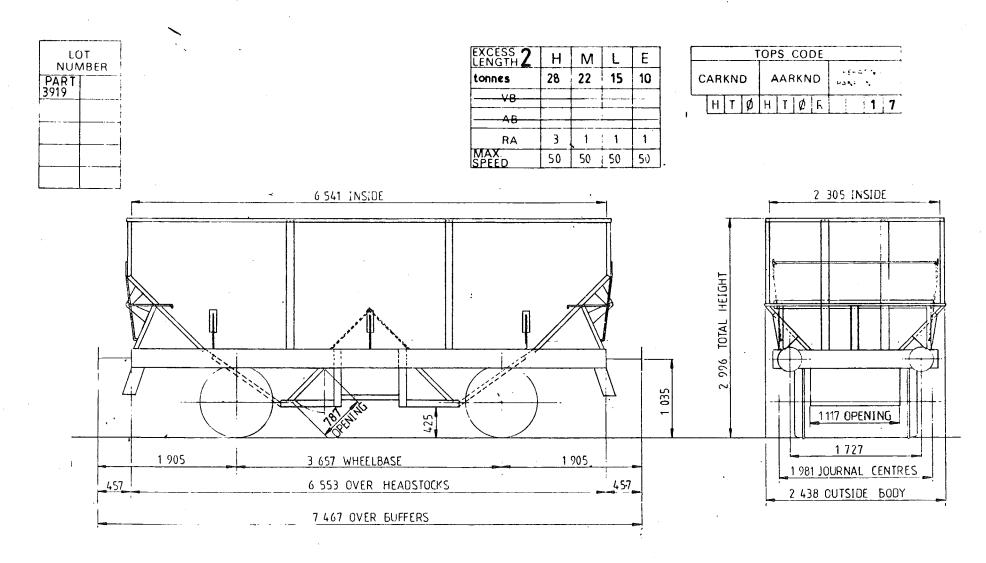
BUFFERS -	SPINDLE 330 DIA HEAD
COUPLINGS	INSTANTER
MIN. CURVE	26 m
GEN ARRGT DRG.	No. 17197 N / F -S-2246
BRAKE	HAND LE VE R
SUSPENSION	SHOE ·

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EX B.R. DIAGRAM 141 (REBODIED HT004B)

# HT031B



TARE 950	0kg
CARRYING	CAPACITY - 21 500 kg
CAPACITY-	23 900 m <sup>2</sup>
MAX SPEED	50 mile/h
WHEELS	939 DIA
JOURNALS	124 DIA. ROLLER BEARINGS

BUFFERS SPINDLE 330	DIA HEADS	5	
COUPLINGS INSTANTE	R		
MIN CURVE 26m			
GEN ARRGT. DRG. No.	16417 N	F-S-2246	
BRAKE - HAND LEVER			
SUSPENSION - SHOE			

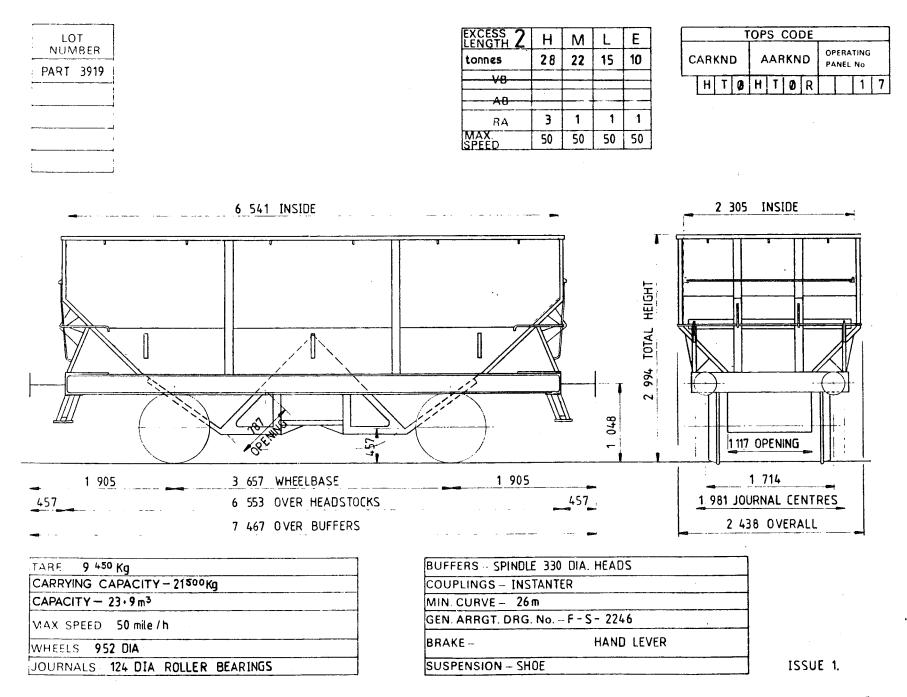
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EX BR DIAGRAM 143 (RE BODIED HT 002B)

### HT031D



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EX B.R. DIAGRAM 145

#### LOT EXCESS LENGTH 2 TOPS CODE Н Ε Μ L NUMBER OPERATING 28 22 15 10 tonnes CARKND AARKND PANEL No PART 3919 ₩B HTØHTØR 1 7 AB 3 1 1 ł RA MAX. SPEED 50 50 50 50 6 541 INSIDE PLATES 2 305 INSIDE PLATES HEIGHT 996 TOTAL 2 048 1 117 OPENING 1 905 3 657 WHEELBASE 1 905 1 714 457 6 553 OVER HEADSTOCKS 1 981 JOURNAL CENTRES 457 7 467 OVER BUFFERS

TARE -	10 000 kg
CARRYING CAPACI	TY- 21 500 kg
CAPACITY-	23.928 m <sup>3</sup>
MAX. SPEED -	50 mile/h
WHEELS -	952 DIA.
JOURNALS-	124 DIA. ROLLER BEARINGS

BUFFERS -	SPINDLE 330 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE	26 m.
GEN. ARRGT. DRG.	No F-S-2246
BRAKE -	HAND LEVER
SUSPENSION -	SHOE

issue 1

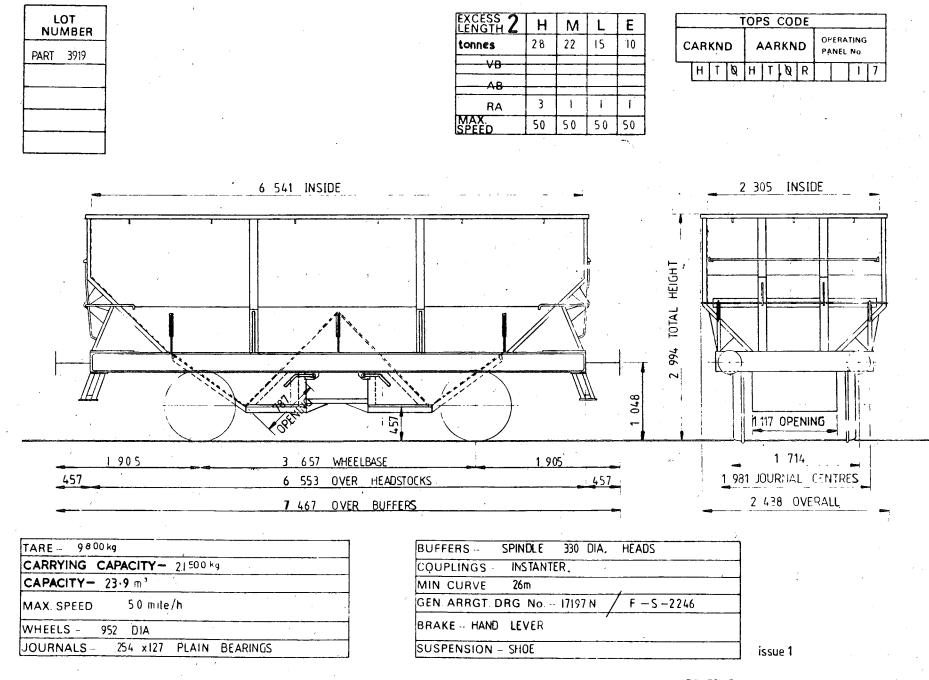
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EX. E.R. DIAGRAM E 100 : REBODIED HTOO7B

HT031 F

# HT0 31G



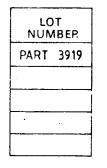
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EX. BR. DIAGRAM 141 (REEODIED HT 001A)

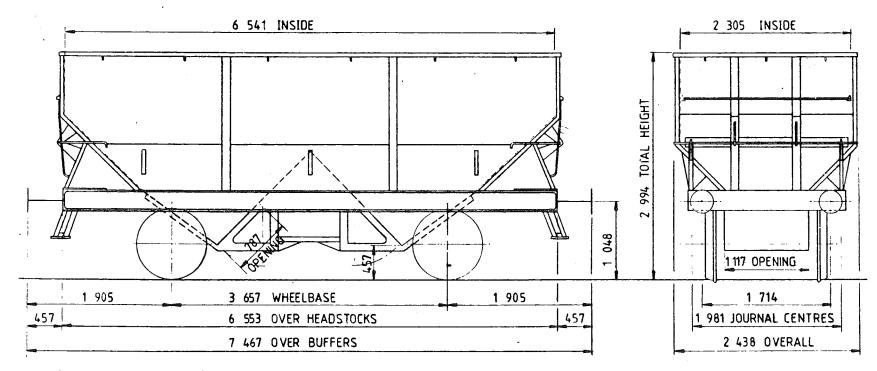
# HT031H

4 . .



EXCESS LENGTH 2	H.	Μ	L	Ε
tonnes	28	22	15	10
<u>₩</u> ₿				
RA	3	1	1	1.
MAX	50	50	50	50

TOPS CODE				
CARKND	AARKND	OPERATING PANEL No		
HTØ	HTØR	1 7		



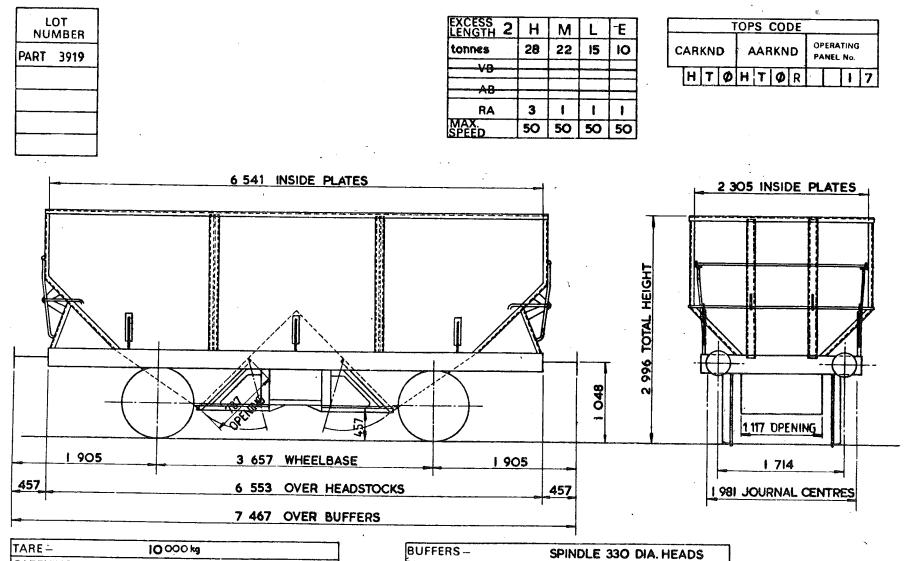
TARE - 9450 Kg CARRYING CAPACITY - 21 500 Kg CAPACITY - 23 · 9 m<sup>3</sup> MAX. SPEED - 50 mile / h WHEELS - 952 DIA JOURNALS - 254 x 127 PLAIN BEARINGS

BUFFERS - SPINDLE 3	0 DIA. HEADS	
COUPLINGS - INSTAN	TER	
MIN. CURVE - 26 m		
GEN, ARRGT, DRG. No.	-F-S- 2246	
BRAKE -	HAND LEVER	
SUSPENSION - SHOE		

ISSUE 1.

EX B.R. DIAGRAM 143

#### HT031L



TARE –	
CARRYING CAPAC	ITY-21500 kg
CAPACITY-	23.928 m3
MAX. SPEED -	50 mile/h
WHEELS -	952 DIA.
JOURNALS-	254 x 127 PLAIN BEARINGS

BUFFERS	SPINDLE 330 DIA. HEADS
COUPLINGS - CO	INSTANTER
MIN. CURVE –	26 m.
GEN. ARRGT. DRG. N	lo <b>F-S-2246</b>
BRAKE –	HAND LEVER
SUSPENSION -	SHOE

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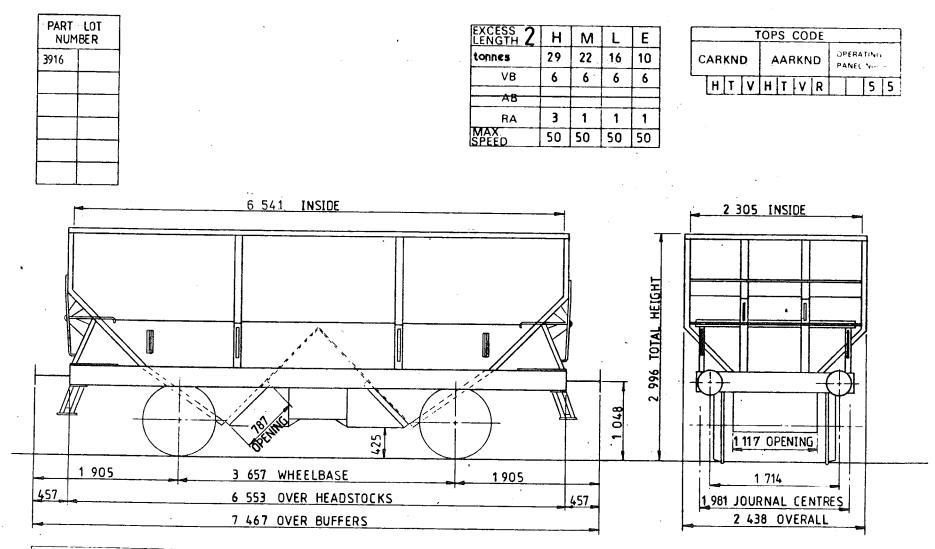
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EX. B.R. DIAGRAM 1/147 : REBODIED HTOOTA

HOPPER COAL WAGON

#### HT 031 M

**T** 



9450 kg	
TY-21500 kg	
25900 m <sup>3</sup>	
50 mile/h	
952 DIA.	
124 DIA ROLLER BEARINGS	

BUFFERS	SPINDLE 330 DIA. HEADS
COUPLINGS	INSTANTER
MIN. CURVE -	26 m.
GEN. ARRGT. DRG. No.	SW/DN/19676 & F-S-2246
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

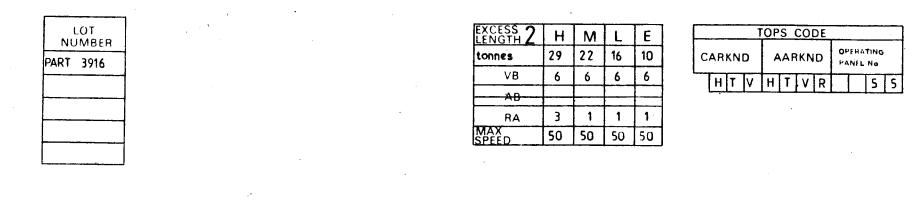
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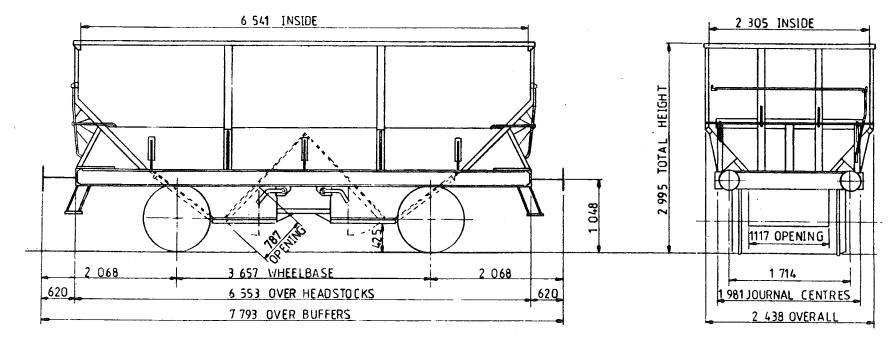
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EX. BR. DIAG 146 (REBODIED HT 00 4D)

## HT031N





TARE 9550 kg CARRYING CAPACITY - 21500 kg CAPACITY - 23.400 m<sup>3</sup> MAX SPEED 50 mile/h WHEELS 952 DIA JOURNALS 124 ROLLER BEARINGS

BUFI	ERS	SE	LF C	ONT	AINED 3	30	DIA.H	IEADS	
cou	PLINC	ŝS	INTE	RNA	TIONAL	SCR	EW		
MIN	CUR	VE	2 6т						
GEN	ARR	GT	DRG. I	No	SW/DN/	2193	4& F-	S-224	6
BRAI	KE V	ACU	um Bl	оск	& HAND	LEV	/ER		
susi	PENSI	ON	SHO	ε					

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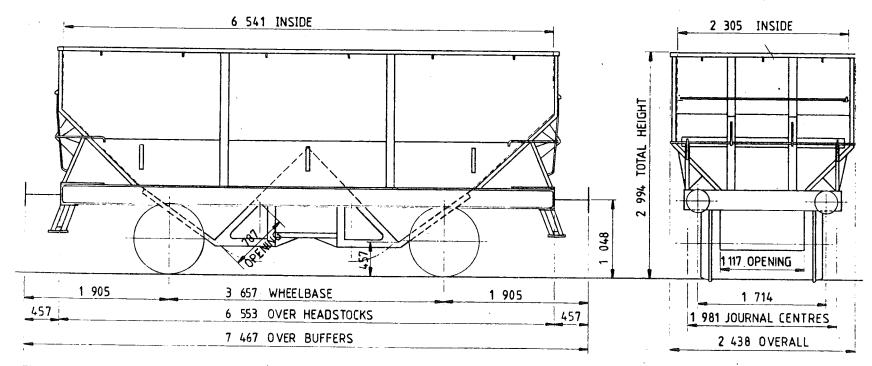
This PDF copy by J.D. Faulkner, 2013 (visit http://www.barrowmorercige.BRukDIAGRAM 147 (REBODIED HT006B)

## HT031P

∼ LC NUM	T 1BER
PART	391 <b>9</b>

EXCESS LENGTH 2	Н	М	L	E
tonnes	29	22	16	10
VB	6	6	6	6
RA	З,	1.	1	1.
MAX. SPEED	50	50	50	50

TOPS CODE									
CARKNI	2	AARKND		OPERATING PANEL No.					
ΗT	۷	Η	T	۷	R			5	5



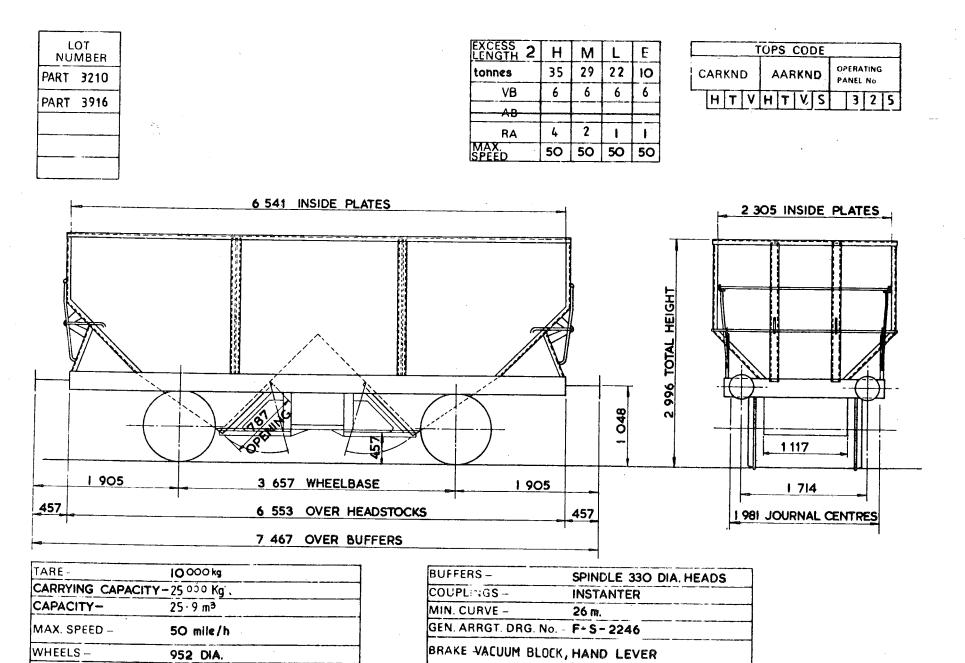
TARE 9450 Kg CARRYING CAPACITY - 21 500 Kg CAPACITY - 23.9 m<sup>5</sup> MAX. SPEED - 50 mile / h WHEELS - 952 DIA JOURNALS - 254 x 127 PLAIN BEARINGS

BUFFERS - SPINDLE 330 DIA: HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE – 26 m	
GEN. ARRGT. DRG. No F - S - 2246	And a state of the summary of
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION - SHOE	Seine on galle & all holes

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EX B.R. DIAGRAM 146

### HT032 M



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EX. B.R. DIAGRAM 1/146

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JOURNALS -

952 DIA.

124 DIA ROLLER BEARINGS

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SUSPENSION -

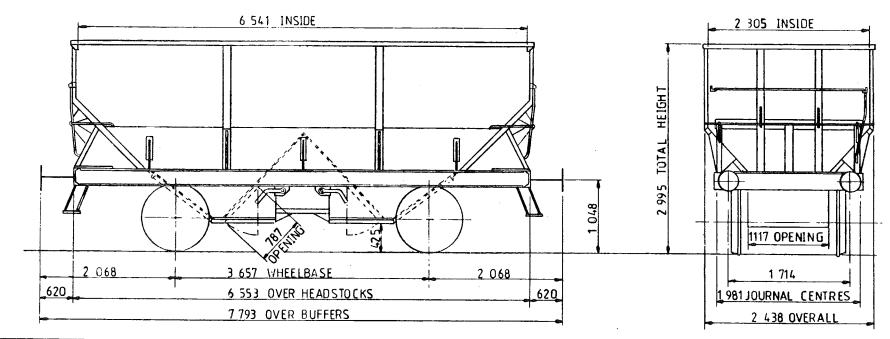
SHOE

# HT032N

	LOT IMBER
PART	3916

EXCESS LENGTH 2	н	Μ	L	E
tonnes	35	29	22	10
VB	6	,6	6	6
A8				
RA	4	2	1	1
MAX SPEED	50	50	50	50

		τορ	S	ĊO	DE	
CARKI	١D		AARKND			PERATING
НТ	V	Н	T	V	S	3 2 5



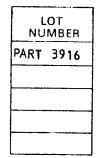
TARE 9550 kg CARRYING CAPACITY - 25,000 kg CAPACITY - 23,400 m 3 MAX SPEED 50 mile/h WHEELS 952 DIA JOURNALS 124 ROLLER BEARINGS

BU⊊F	ER	sς	ELF	CONT	AINED	330	DIA.HEA	DS	
cou	PLI	NGS	INT	ERNA	TIONAL	SCR	EW		
MIN	сυ	RVE	26	m					
GEN	AR	RGT	DRG	. No	SW/DN/	2193	4 & 22 0 4	4 F	-S-2246
BRAN	< E	VACI	JUM	BLOCK	& HANE	DELEN	/ER	•	
SUSF	PEN	SION	- SI	IOE					

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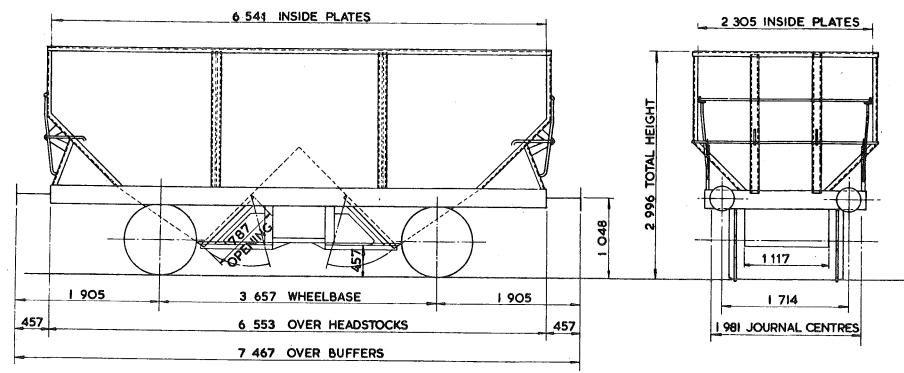
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# HT032P



EXCESS LENGTH 2	Н	M	L	E
tonnes	35	29	22	10
VB	6	6	6	6
RA	4	2	1	1
MAX. SPEED	50	50	50	50

TOPS CODE				
CARKND	AARKND	OPERATING PANEL No		
HTV	HTVS	3 2 5		



TARE -	10 000 kg
CARRYING CAPAC	ITY-25 000 Kg
CAPACITY-	25 9 m <sup>3</sup>
MAX. SPEED -	50 mile/h
WHEELS -	952 DIA.
JOURNALS-	254 x 127 PLAIN. BEARINGS

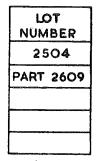
BUFFERS –	SPINDLE 330 DIA. HEADS
COUPLiniGS-	INSTANTER
MIN. CURVE	26 m.
GEN. ARRGT. DRG. No.	- F+ S- 2246
BRAKE - VAC BLOCK	, HAND LEVER
SUSPENSION -	SHOE

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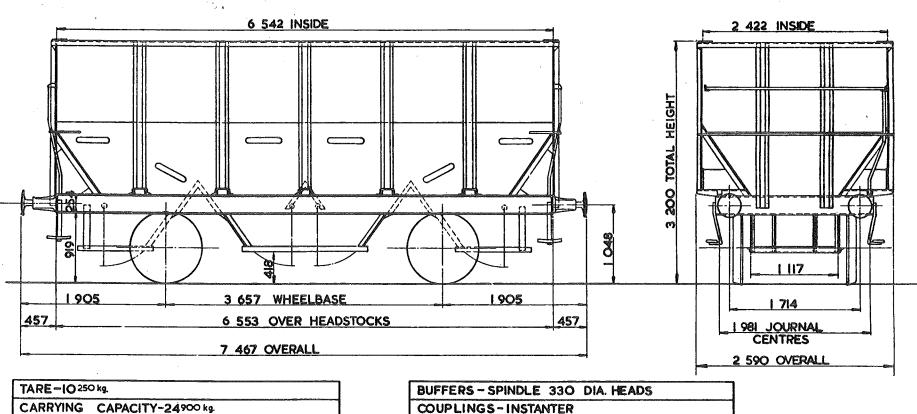
EX. B.R. DIAGRAM 1/146

### **HUOOIA**



EXCESS	Η	Μ	L	E
tonnes	32	26	<sup>'</sup> 17	
RA	4	2	1	1
MAX, SPEED	50	50	50	50

			٦	Ó	PS	C	OD	E		
С	AR	K	D	·A	AR	KN	D		 TINC L No	
	H	υ	ø	Η	U	Ø	F		1	4



CAPACITY - 29.053 m<sup>3</sup>

MAX. SPEED - 50 mile/h.

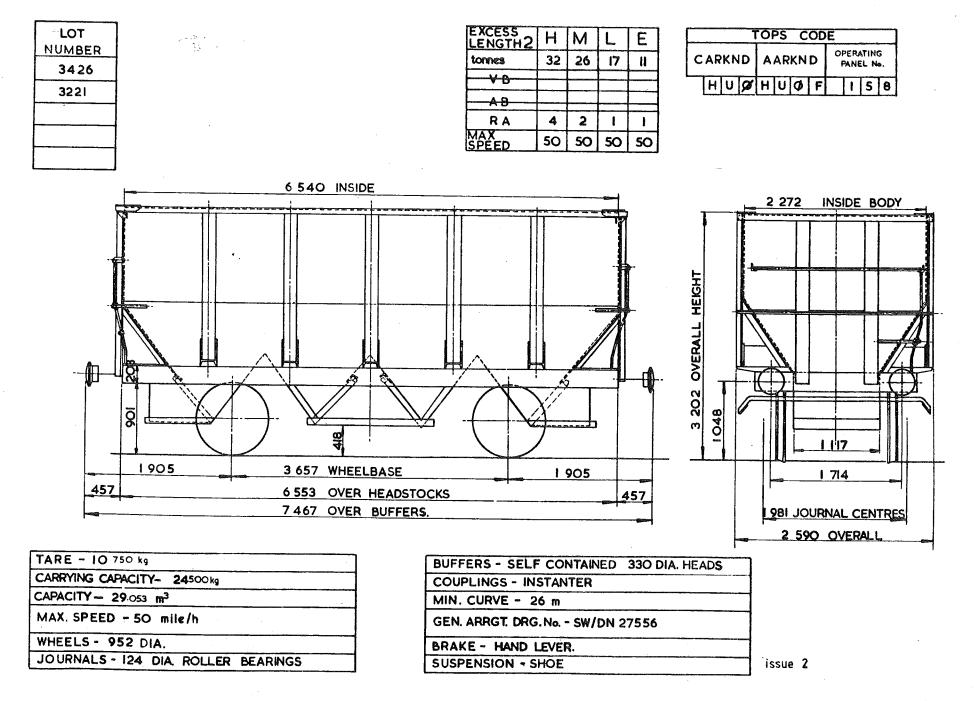
WHEELS-939 DIA.

JOURNALS -254x127 PLAIN BEARINGS

BUFFERS - SPINDLE 330 DIA. HEADS COUPLINGS - INSTANTER MIN. CURVE - 26 m. GEN. ARRGT. DRG No. - SW/ES 199 BRAKE - HAND LEVER SUSPENSION - SHOE

issue 1

### HUOO1B

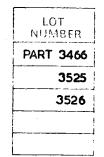


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EX B.R. DIAGRAM 1/154

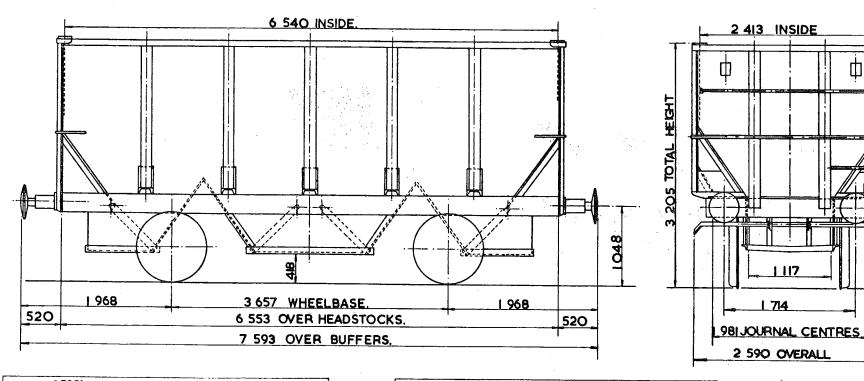
## HUOOIC

Ф



EXCESS LENGTH	2	Н	М	L	Ε
tonnes		32	26	17	11
<del>∀8</del> -			-		
<del></del>	Name of States				
RA		4	2	I	1
MAX. SPEED		50	50	50	50

	T	OPS CODE	
. :	CARKND	AARKND	OPERATING PANEL NO
	ΗUØ	HUØF	158



TARE - 10700kg TO 10850kg CARRYING CAPACITY - 25000kg CAPACITY-29,053m<sup>3</sup> MAX. SPEED - 50 mile/h. WHEELS 952 DIA.

JOURNALS - 124 DIA. ROLLER BEARINGS.

BUFFERS - HYDRAULIC 406 DIA. HEADS	
COUPLINGS INSTANTER.	
MIN. CURVE - 26 m.	
GEN. ARRGT. DRG. No SW/DN/31265.	
BRAKE - HAND LEVER.	
SUSPENSION - SHOE.	

issue 1

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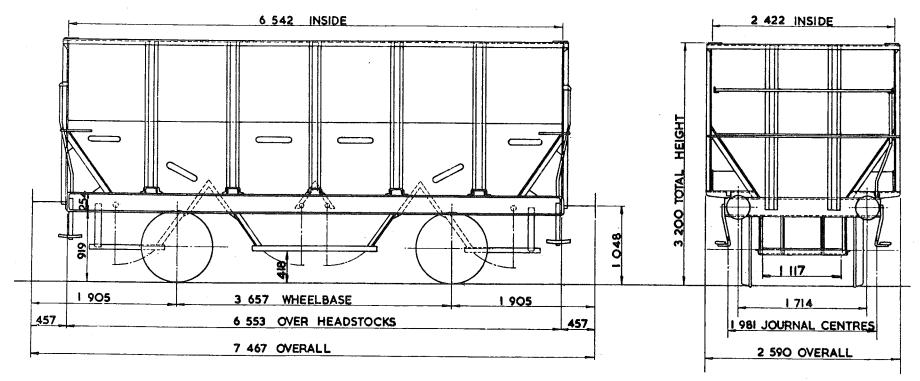
EX. B.R. DIAGRAM I/155.

### HUOOIE

/ A.S.	
LOT NUMBER	
3221	
3121	
3314	
3374	1
3437	

EXCESS LENGTH 2	Н	М	L	E
tonnes	32	26	17	11
RA	4	2	1	1
MAX.	50	50	50	50

(				T	OP	S	COI	DE	 		
	С	AR	KNI	D	А	AF	KN	D	 RA	ting No	
		H	U	Ø	Η	U	Ø	F		1	4



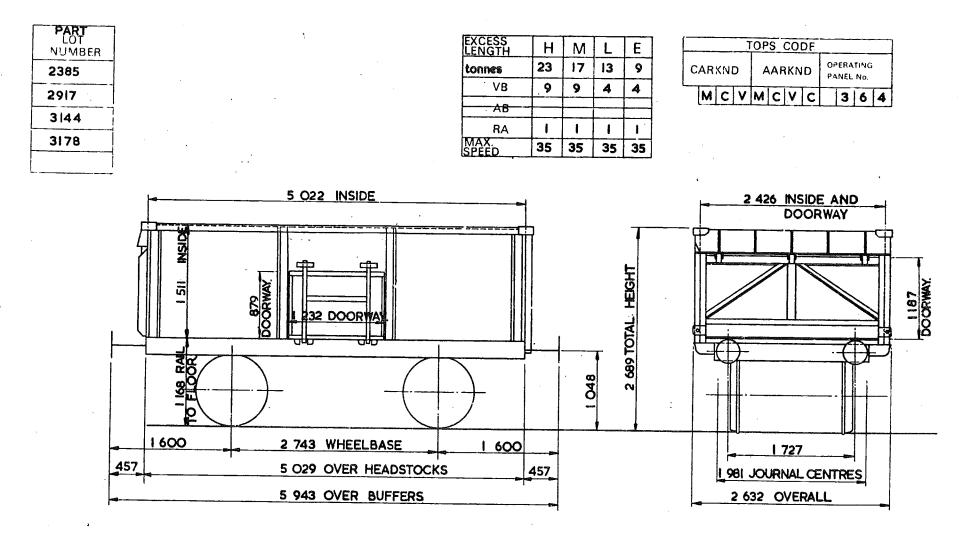
TARE -- 10<sup>250 kg</sup> CARRYING CAPACITY-24<sup>900 kg</sup> CAPACITY -- 29. 053 m<sup>3</sup> MAX. SPEED -- 50 mile/h WHEELS -- 939 DIA. JOURNALS -- 124 DIA. ROLLER BEARINGS

BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE - 26m	
GEN. ARRGT. DRG. No SW/ES/199	
BRAKE- HAND LEVER	
SUSPENSION - SHOE	

ISSUE I

EX. B.R. DIAGRAM 148

## MCOOIB



rare -	7800 kg.
CARRYING CAPA	CITY-16500kg.
CAPACITY-	18.348m3.
MAX. SPEED	35 mile/h
WHIELS-	952 DIA.
JOURNALS -	228×114 PLAIN BEARINGS

~~

BUFFERS -	SPINDLE 330 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE –	21 m
GEN. ARRGT. DRG. No	- SW/DE/2890 F-S-2556
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

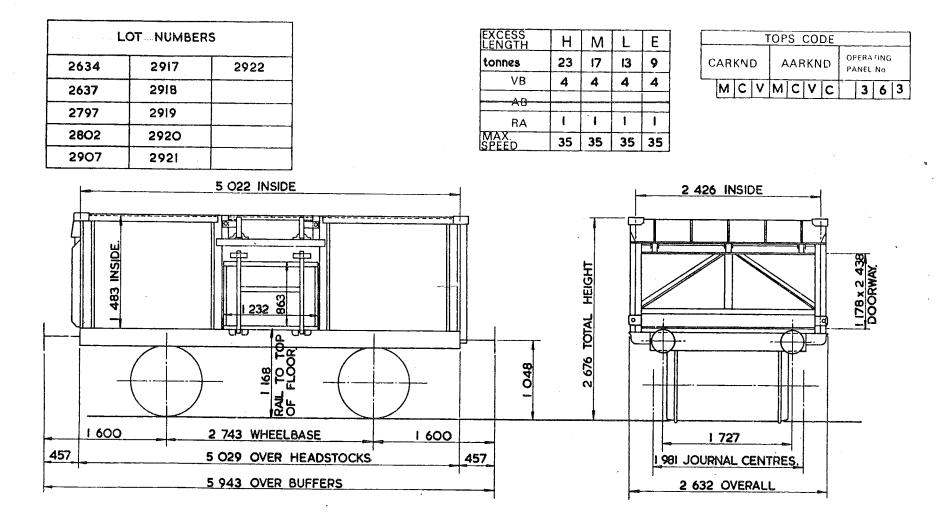
ISSUE 2;

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EX. B.R. DIAGRAM 1/99

### MCOO1 C



TARE	7 800 kg			
CARRYING CAPAC	CITY - 16500 kg			
CAPACITY-	18.349m <sup>3</sup>			
MAX. SPEED –	35 mile/h.			
WHEELS -	952 DIA.			
JOURNALS-	228×114 PLAIN BEARINGS			

BUFFERS –	SPINDLE 3 JO DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE -	21 m.
GEN. ARRGT. DRG. No	SW/DE/2890
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

ISSUE 3

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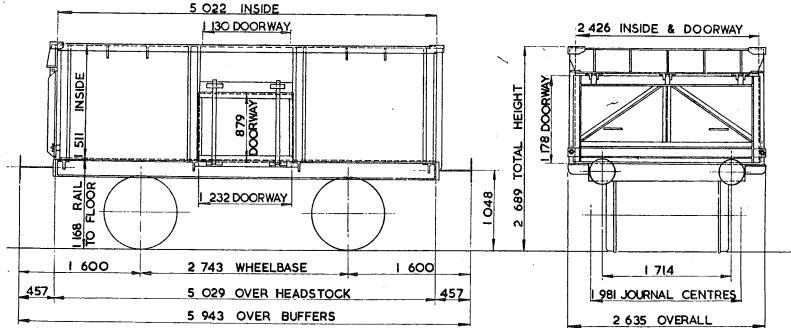
EX. B.R. DIAGRAM 099

## MCOO1D

2385	2907	3054
2635	2912	3062
2637	2915	3063
2788	2917	3143
2806	2918	3144
2810	2923	3178

EXCESS LENGTH	Н	Μ	L	Е
tonnes	23	17	13	9
VB	11	11	4	4
<u>-</u>				_
RA	1	1	ł	Ì.
MAX. SPEED	35	35	35	35

TOPS CODE				
CARKND	AARKND	OPERATING PANEL No.		
MCV	MCVC	362		



TARE –	7050 kg
CARRYING CAPAC	ITY - 16500 kg
CAPACITY -	18.371 m <sup>3</sup>
MAX. SPEED	35 mile/h
WHEELS -	952 DIA.
JOURNALS-	228 x II 4 PLAIN BEARINGS

BUFFERS	SPINDLE 330 DIA. HEAD
COUPLINGS -	INSTANT 2R
MIN. CURVE –	21 m.
GEN. ARRGT. DRG.	No SW/DE/2890, F-S-255
BRAKE -	HAND LEVER
SUSPENSION -	SHOE

ISSUE 3

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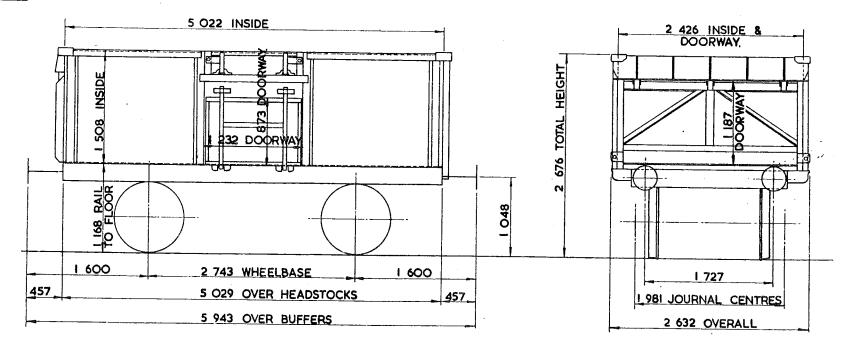
EX. B.R. DIAGRAM 99

### MC OOIG

LOT NUMBER
2917
2919
2920
2921
2922

EXCESS LENGTH	Н	M	L	E
tonnes	23	17	13	9
VB	4	4	4	4
A8				
RA	1	1	1	1
MAX. SPEED	35	35	35	35

TOPS CODE				
CARKND	AARKND	OPERA 'ING PANEL No		
MCV	MCVD	3 6 3		



TARE - 7 800 kg CARRYING CAPACITY -- 16 500 kg CAPACITY -- 18. 336 m<sup>3</sup> MAX. SPEED -- 35 mile/h WHEELS -- 952 DIA. JOURNALS -- 228 X 114 PLAIN BEARINGS

~

BUFFERS	6 - SPIN	IDLE 3	30	DIA: I EAD	)S	
COUPLIN	IGS - IN	STANTI	ER			
MIN. CUI	RVE - 2	lm				
GEN. ARF	RGT. DR	G. No. –	SV	V/DE/2890		
BRAKE –	HAND	LEVER	8	VACUUM	BLOCK	
SUSPENS	SION - S	SHOE				·····

ISSUE 3.

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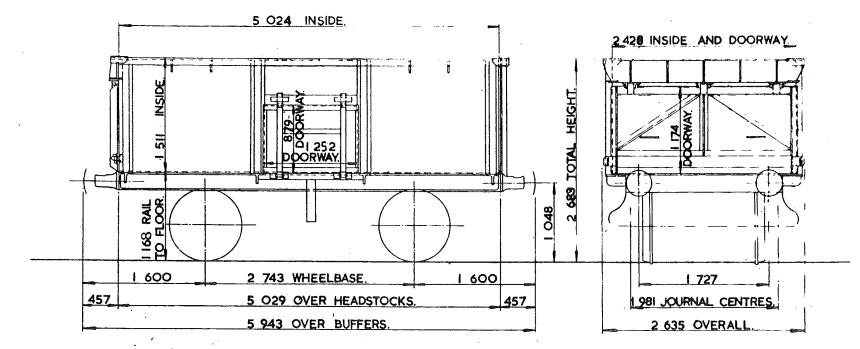
EX.B.R. DIAGRAM 108

# MCOO3B

LOT NUMBER
30.42
3076
3145
3146
· .

EXCESS LENGTH	Н	Μ	L	E
tonnes	23	17	13	9
VB	11	11	4	4
RA	1	1	1	1
MAX SPEED	35	35	35	35

TOPS CODE										
CARKND			AARKND					NEL	ring No	
м	С	۷	М	С	۷	ε		3	6	2



TARE -	7 000 kg
CARRYING CAPAC	ITY-16500 kg.
CAPACITY-	18.332m <sup>3</sup> .
MAX SPEED	35 mile/h.
WHEELS	952 DIA.
JOURNALS	228x114 PLAIN BEARINGS

BUFFERS -	SPINDLE 330 DIA HEADS
COUPLINGS -	INSTANTER.
MIN. CURVE -	21 m.
GEN ARRGT. DRG. No.	-F-S-2556, 13/3961
BRAKE -	VACUUM BLOCK& HAND LEVER
SUSPENSION -	SHOE

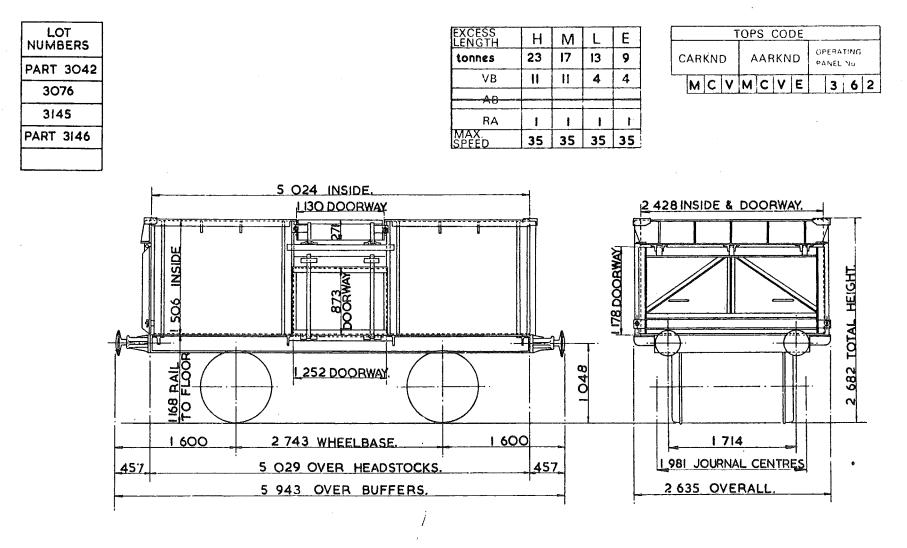


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EX. B.R. DIAGRAM 1/99

### MCOO3D



TARE - 7050kg CARRYING CAPACITY - 16500kg CUBIC CAPACITY - 18.371 m<sup>3</sup>

MAX. SPEED - 35 mile/h.

WHEELS - 952 DIA.

JOURNALS - 228 x 114 PLAIN BEARINGS.

BUFFERS - 1	SPINDLE 330 DIA. L'EADS				
COUPLINGS	- INSTANTER .				
MIN. CURVE					
GEN. ARRGT. DRG. No SW/DE 21000-BODY					
BRAKE -	HAND LEVER				
SUSPENSIO	N - SHOE.				

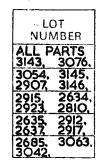
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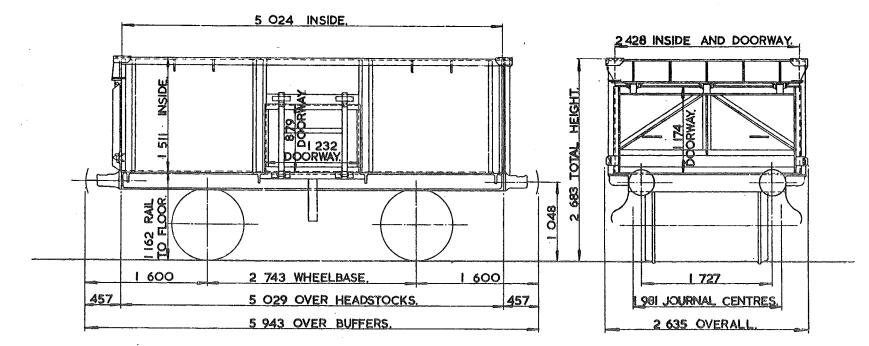
EX.B.R. DIAGRAM 117

### MCOO7D



EXCESS LENGTH	н	Μ	L	E	
tonnes	23	17	13	9	
VB	11 .	11	4	4	
<u>A</u> B					
RA	1	I	1	1	
MAX. SPEED	35	35	35	35	

1	TOPS CODE												
	С	AR	KNI	D	A	AARKND			D OPERATING PANEL No.				
		М	С	۷	Μ	С	V	D		3	6	2	



TARS-	8000 kg
CARRYING CAPAC	CITY-16500 kg.
CAPACITY-	18.332m <sup>3</sup> .
MAX. SPEED	35 mile/h.
WHEELS	952 DIA.
JOURNALS -	228x114 PLAIN BEARINGS.

....

BUFFERS	SPINDLE 330 DIA HEADS.					
COUPLINGS -	INSTANTER.					
MIN. CURVE -	21m.					
GEN. ARRGT. DRG. No F-S-2556, 13/3961						
BRAKE -	VACUUM BLOCK& HAND LEVER					
SUSPENSION -	SHOE					

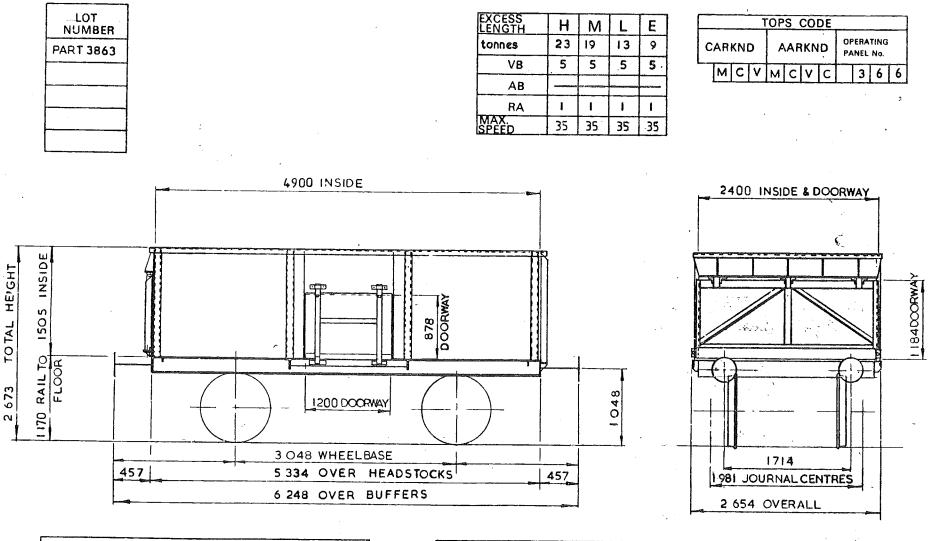
ISSUE 2.

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EX. B.R. DIAGRAM 1/99

# MC018 A



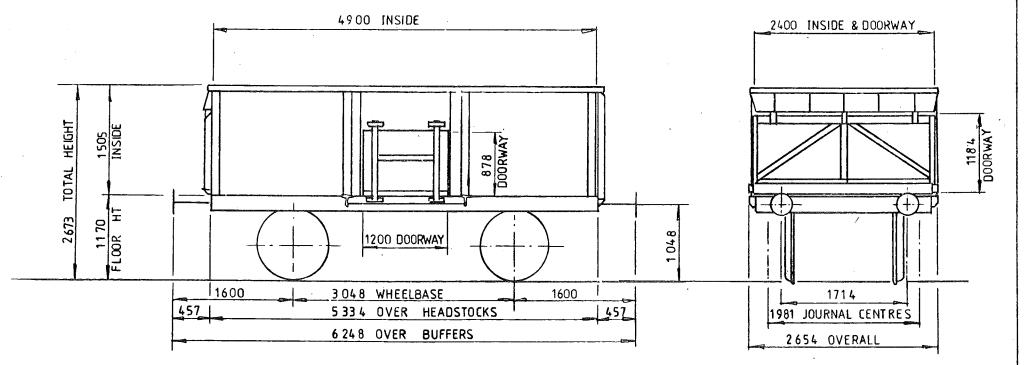
TARE - 8.000 kg. CARRYING CAPACITY - 16.500 kg. CAPACITY - 18.1000 m<sup>3</sup> MAX. SPEED - 35 m/h. WHEELS - 952 DIA JOURNALS - 228 X 108 PLAIN BEARINGS BUFFERS - SPINDLE 330 DIA HEADS COUPLINGS - INSTANTER MIN. CURVE - 21m GEN. ARRGT. DRG. No. - F-AO-7858 DI3/4263 (U/FRAME) BRAKE - VACUUM BLOCK AND HAND LEVER\_ SUSPENSION - SHOE

ISSUE I.

RE-BODIED DIAGRAM 1/194

# MC018B

LOT NL	JMBER			TOPS INFORMATIO	INFORMATION				
Pt 3863		AARKND	OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS			
		CARKND M C V D	PANEL №. 0 3 6 5	35 mile/h UP TO <del>mile/h ABOVE</del> 24.5 tonne GLW	3 t BRAKED TO TARE	LENGTH			



	,
TARE -	8,000 kg
CAPACITY, WEIGHT -	16500 kg
CAPACITY, VOLUME -	18 · 1 m <sup>3</sup>
MIN. CURVE -	21 m
GEN. ARRG™, DRG. №.	- F·A0 · 7858
	D13/4263 (U/FRAME)
	D13/4263 (U/FRAME)

'n,

BRAKE -	VACUUM BLOC	K, HAND	LEVER	
SUSPENSI	ON- SHOE			
COUPLING	S- INSTA	NTER	<u></u>	
<b>BUFFERS</b> -	SPINDLE	330 DIA	HEADS	
WHEELS -	952 DIA			
JOURNAL S	- 228 × 108	PLAIN BEA	RINGS	

ISSUE 1

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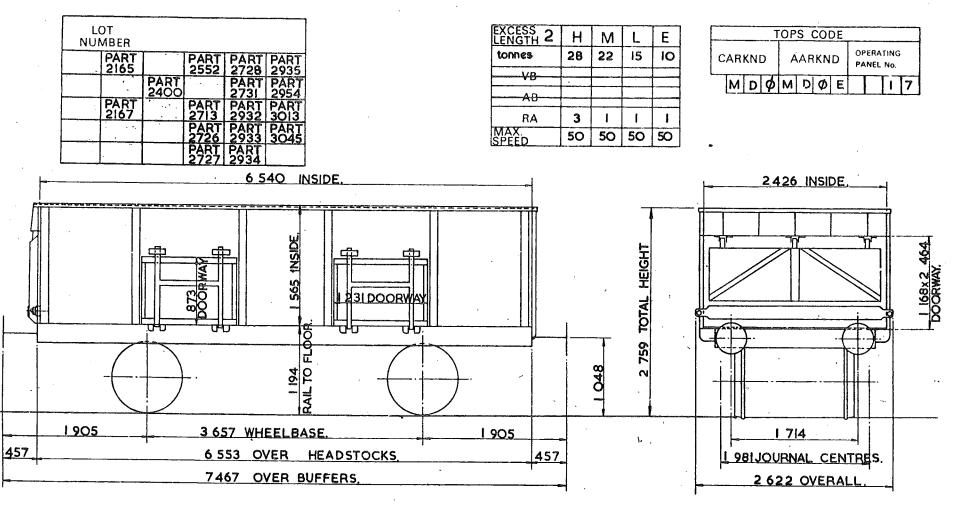
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EX. BR. DIAGRAM 1/194

## OPEN WAGON-MINERAL

MDOO7A

(REBODIED EX HOPPER COAL)



TARE - 9000 kg	
CARRYING CAPACITY - 21500kg	ربي ج. ر <b>ه</b>
CAPACITY- 24.830 m3	
MAX. SPEED – <b>50mile/h.</b>	
WHEELS 952 DIA.	
JOURNALS- 254 x 127 PLAIN BEARINGS	

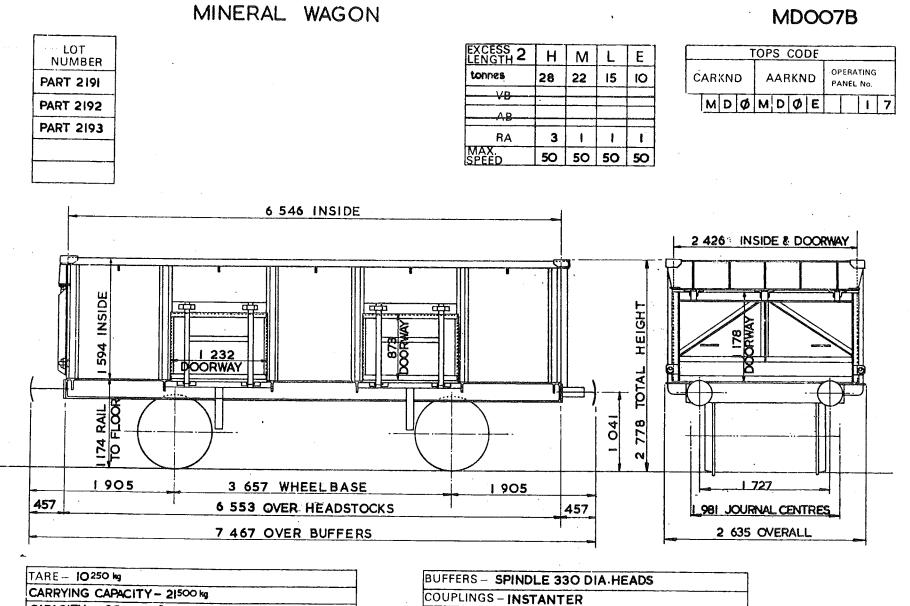
BUFFERS - SELF CONTAINED 406	DIA. HEADS.
COUPLINGS-INSTANTER.	
MIN. CURVE - 26m.	······································
GEN. ARRGT. DRG. No. – F-S-6550.	
BRAKE - HAND LEVER.	······································
SUSPENSION - SHOE.	· · · ·

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ISSUE 2,

EX. B.R. DIAGRAM I/107 (ALLOCATED)



CAPACITY - 25307 m3 MAX. SPEED - 50 mile/h WHEELS -952 DIA.

JOURNALS - 254 × 127 PLAIN BEARINGS

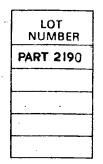
MIN. CURVE - 26 m GEN. ARRGT. DRG. No. - RCH 2719 BRAKE - HAND LEVER. SUSPENSION - SHOE

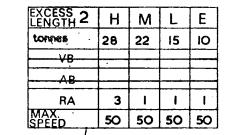
> ISSUE 2. EX.BR. DIAGRAM 107

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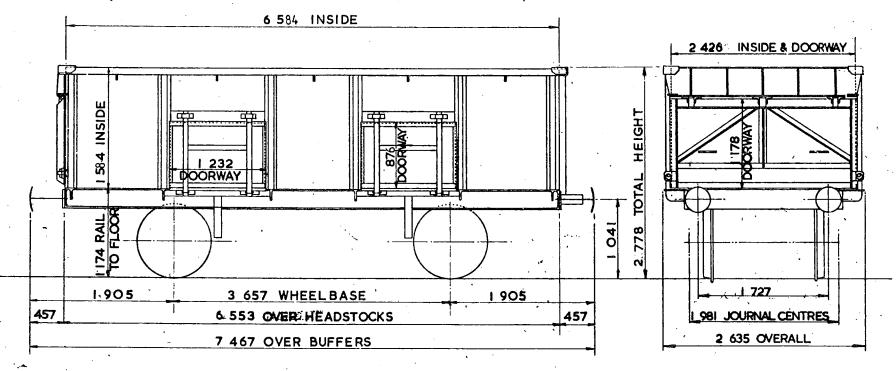
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# MD007**C**





TOPS CODE				
CARKND	AARKND	OPERATING PANEL No		
MDØ	MDØE	7		



TARE -9950 kg	
CARRYING CAPACITY - 21500 kg	
CAPACITY - 25294 m3	
MAX. SPEED - 50 mile/h	
WHEELS -952 DIA	
JOURNALS-254 × 127 PLAIN BEARINGS	

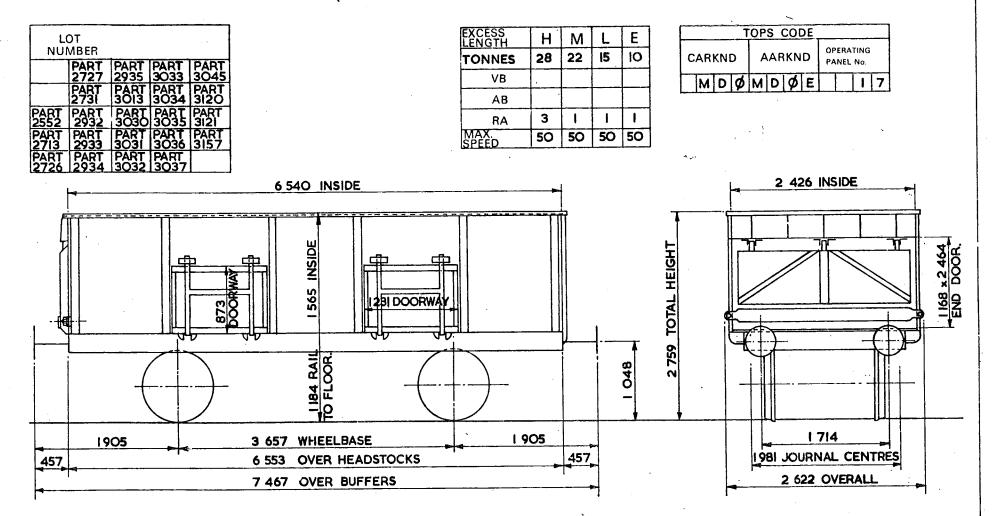
BUFFERS - SPINDLE 330 DIA HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE - 26 marcano	
GEN. ARRGT. DRG. No RCH 2714	
BRAKE – HAND LEVER.	
SUSPENSION - SHOE	issue 1

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EX. BR. DIAGRAM 110

OPEN WAGON - MINERAL (REBODIED EX HOPPER COAL) MD OO7E



TARE –	<b>9</b> 000 kg.
CARRYING CAPACITY-	21500 kg.
CAPACITY -	24 <sup>830</sup> m <sup>3</sup>
MAX. SPEED –	50 mile/h
WHEELS -	952 DIA.
JOURNALS-	124 DIA.ROLLER BEARINGS

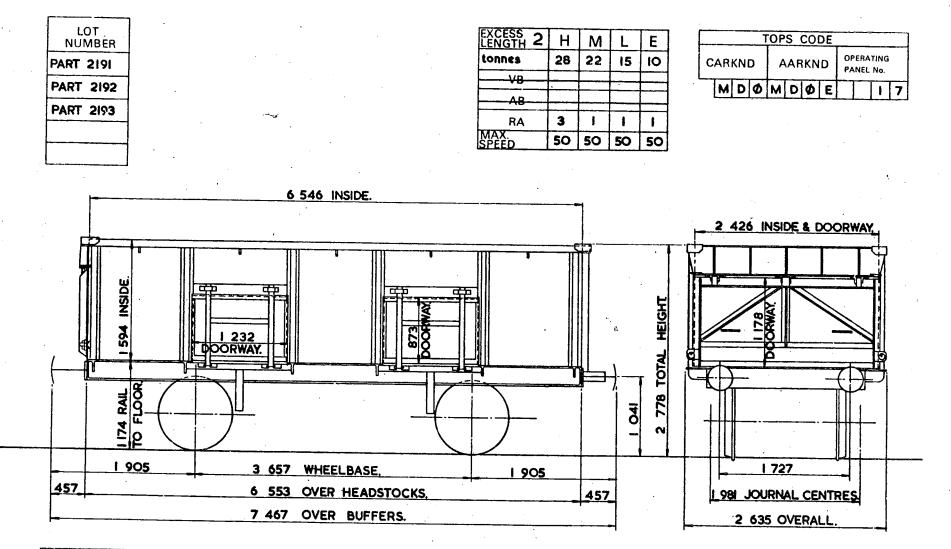
BUFFERS -	SELF CONTAINED 406 DIA HEADS.
COUPLINGS -	INSTANTER
MIN. CURVE –	26m.
GEN. ARRGT. DRG. I	No <b>F-S - 655O</b>
BRAKE –	HAND LEVER
SUSPENSION -	SHOE

ISSUE 2. EX. BR. DIAGRAM 1/98 (ALLOCATED)

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### MDOO7F



TARE -	10250kg.				
CARRYING CAPAC	CITY-21500kg				
CAPACITY-	25.307m <sup>3.</sup>				
MAX. SPEED –	50 mile/h.				
WHEELS -	952 DA				
JOURNALS	124 DIA. ROLLER BEARINGS.				

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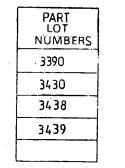
BUFFERS –	SPINDLE 330 DIA, HEADS
COUPLINGS -	INSTANTER
MIN. CURVE –	26 m.
GEN. ARRGT. DRG.	No RCH 2719.
BRAKE	HAND LEVER.
SUSPENSION -	SHOE.

issue 2

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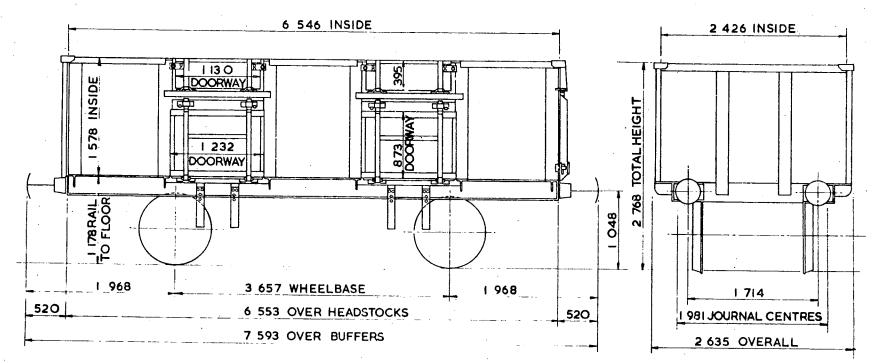
EX. B.R. DIAGRAM 107

### MDOO8 B



EXCESS LENGTH 2	Н	М	L	E
tonnes	30	24	17	12
VB	12	12	6	6
<u>AB</u>				
RA	3	ł	Ι	1.
MAX. SPEED	50	50	50	50

ſ	TOPS CODE										
	CAR	KNI	D	AARKND OPERATING							
	Μ	D	V	Μ	D	V	Ε			2	9



TARE	11 400kg
CARRYING CAPACITY-	21 500 <sup>Kg</sup>
CAPACITY -	25.060m <sup>3</sup>
MAX. SPEED	50 mile/h
WHEELS	952 DIA.
JOURNALS	124 DIA. ROLLER BEARINGS

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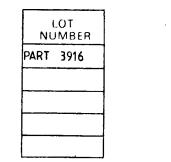
BUFFERS	HYDRAULIC 330 DIA. HEADS
COUPLINGS	INSTANTER
MIN. CURVE	26 M
G.A.DRG NoSW DN 2	9184, SW DN 30542 U/F. (SW DN 29905, LOT 3390)
BRAKE	VACUUM BLOCK&HAND LEVER
SUSPENSION	SHOE

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EX.BR.DIAGRAM 120

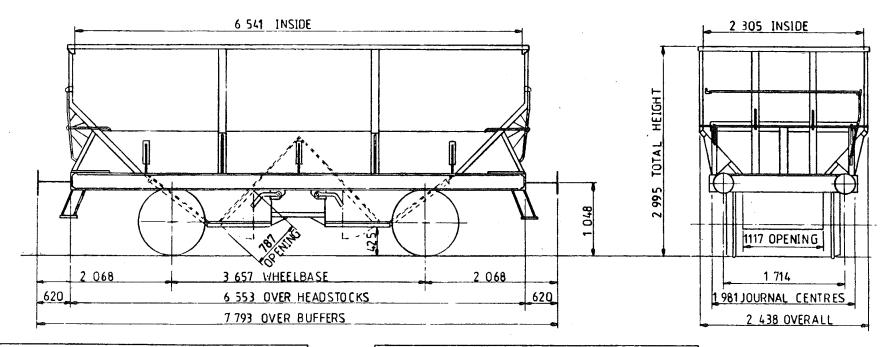
# HT031N



	E L
•	r s

EXCESS 2	Н	Μ	L	E
tonnes	29	22	16	10
VB	6	6	6	6
RA	3	1	1	1
MAX SPEED	50	50	50	50

TOPS CODE							
CARKND	AARKND	OPERA PANEL	-				
HTV	HTVR		5	5			



TARE 9550 kg CARRYING CAPACITY - 21500 kg CAPACITY - 23.400 m<sup>3</sup> MAX SPEED 50 mile/h WHEELS 952 DIA JOURNALS 124 ROLLER BEARINGS

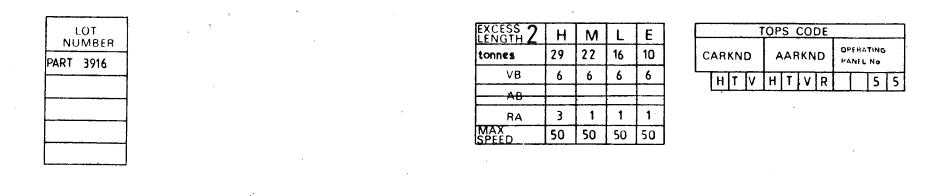
BUFFERS SELF CONTAINED 330 DIA.HEADS	
COUPLINGS INTERNATIONAL SCREW	
MIN CURVE 26m	
GEN ARRGT DRG. No SWIDNI 21934 & F-S-2246	
BRAKE VACUUM BLOCK & HAND LEVER	
SUSPENSION SHOE	

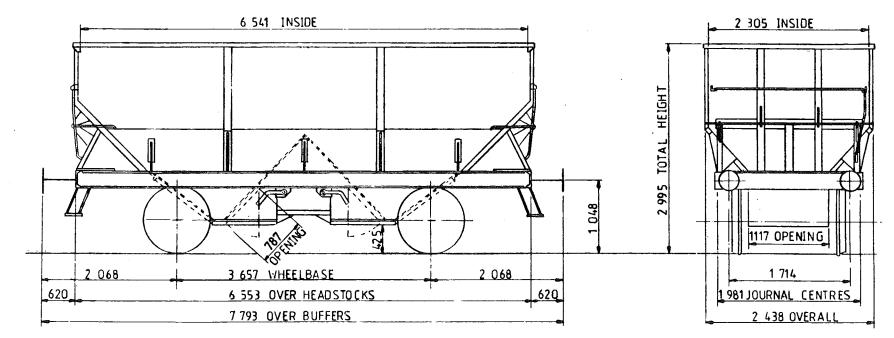
issue 1

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# HT031N





TARE 9550 kg CARRYING CAPACITY - 21500 kg CAPACITY - 23.900 m<sup>3</sup> MAX SPEED 50 mile/h WHEELS 952 DIA JOURNALS 124 ROLLER BEARINGS

BUFFERS SELF CONTAINED 330 DIA.HEADS
COUPLINGS INTERNATIONAL SCREW
MIN CURVE 26m
GEN ARRGT DRG. No SW/DN/21934& F-S-2246
BRAKE VACUUM BLOCK & HAND LEVER
SUSPENSION SHOE

issue 1

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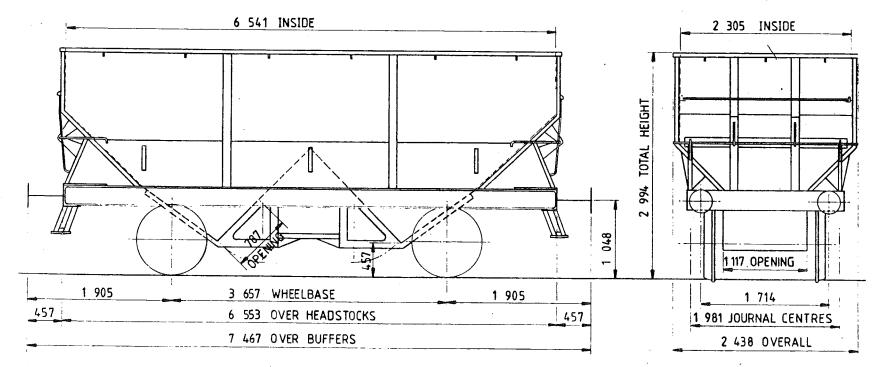
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# HT031P

LOT NUMBER		
PART	3919	

EXCESS 2	Н	Μ	L	E
tonnes	29	22	16	10
VB	6	6	6	6
<del></del>				
RA	Э,	1.	1	1.
MAX. SPEED	50	50	50	50

TOPS CODE							
CARKND	AARKND	OPERATING PANEL No.					
HTV	HTVR	55					



TARE 9450Kg			
CARRYING CAPACITY	- 21 500	Kg	
CAPACITY - 23.9 m <sup>3</sup>			· · · · · · · · · · · · · · · · · · ·
MAX. SPEED - 50 mile /	h		
WHEELS - 952 DIA			<del> </del>
JOURNALS - 254 x 127	PLAIN	BEARINGS	

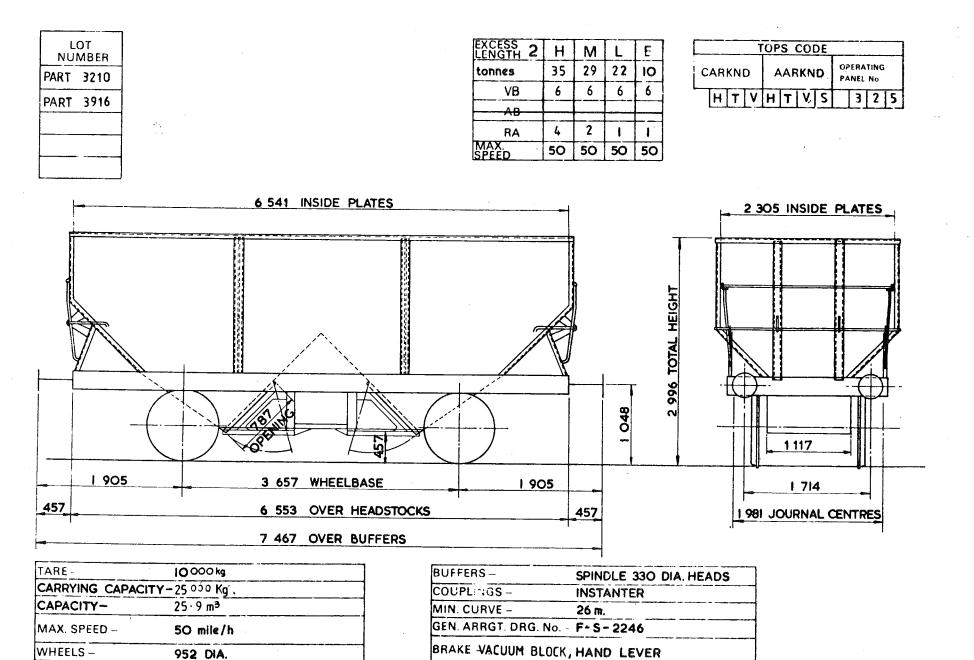
BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE – 26 m	
GEN. ARRGT. DRG. No F - S - 2246	
BRAKE - VACUUM BLOCK & HAND LEVER	annon ( Barran a san an a
SUSPENSION - SHOE	

ISSUE 1.

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EX B.R. DIAGRAM 146

## HT032 M



ISSUE 1

EX. B.R. DIAGRAM 1/146

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JOURNALS -

124 DIA ROLLER BEARINGS

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SUSPENSION -

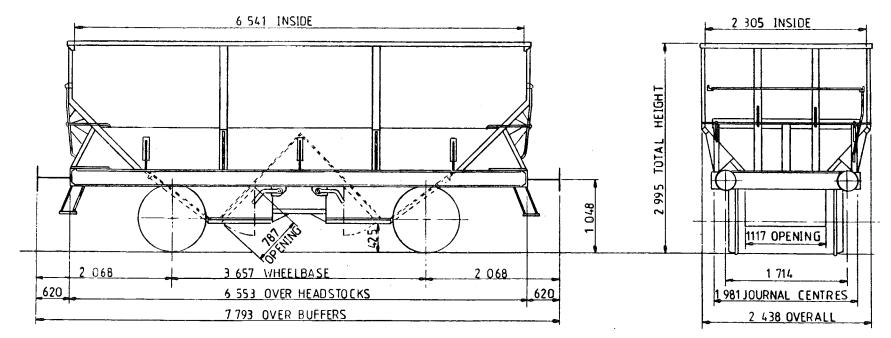
SHOE

# HT032N

	LOT IMBER	
PART	3916	

EXCESS LENGTH	н	Μ	L	E
tonnes	35	29	22	10
VΒ	6	,6	6	6
A8				
RA	4	2	1	1
MAX SPEED	50	50	50	50

ļ	T	OPS CODE	· · · · · · · · · · · · · · · · · · ·
	CARKND	AARKND	IPEHATING PANEL No
	HTV	HTVS	3 2 5



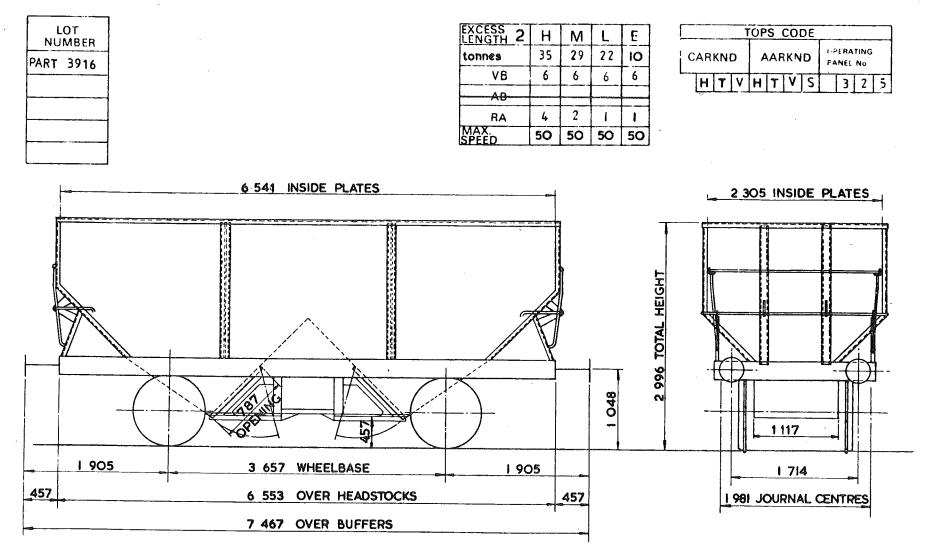
TARE 9550 kg CARRYING CAPACITY - 25,000 kg CAPACITY - 23,900 m<sup>3</sup> MAX SPEED 50 mile/h WHEELS 952 DIA JOURNALS 124 ROLLER BEARINGS

BUFF	ERS	SE	ELF	CONT	AINED	330	DIA.	HEAD	S
COUF	LIN	GS	IN	TERNA	TIONA	l SC	REW		
MIN	CUR	VE	2 (	5 <b>m</b>					
GEN	ARR	GT	DRC	G. No	SW/DI	N/ 219	34 & 2	2044	F-S-2246
BRAK	E V	Αίι	JUM	вгоск	& HAI	ND LE	EVER		•
SUSP	ENS	ION	- 51	IOE					

issue 1

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# HT032P



TARE -	10 000 kg
CARRYING CAPAC	ITY-25 000 Kg
CAPACITY-	25·9 m <sup>3</sup>
MAX. SPEED -	50 mile/h
WHEELS -	952 DIA.
JOURNALS-	254 x 127 PLAIN. BEARINGS

BUFFERS –	SPINDLE 330 DIA. HEADS
COUPLiniGS -	INSTANTER
MIN. CURVE -	26 m.
GEN. ARRGT. DRG. No.	- F-S-2246
BRAKE - VAC BLOCK	HAND LEVER
SUSPENSION	SHOE

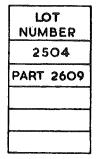
ISSUE 1

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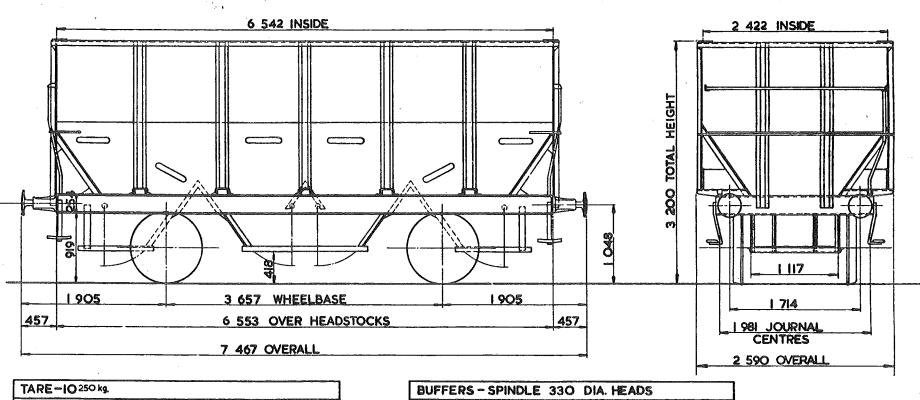
EX. B.R. DIAGRAM 1/146

### HUOOIA



EXCESS LENGTH2	Н	Μ	L	E
tonnes <sup>,</sup>	32	26	17	11
<del>\V-B</del>		[		
RA	4	2	1	l
MAX. SPEED	50	50	50	50

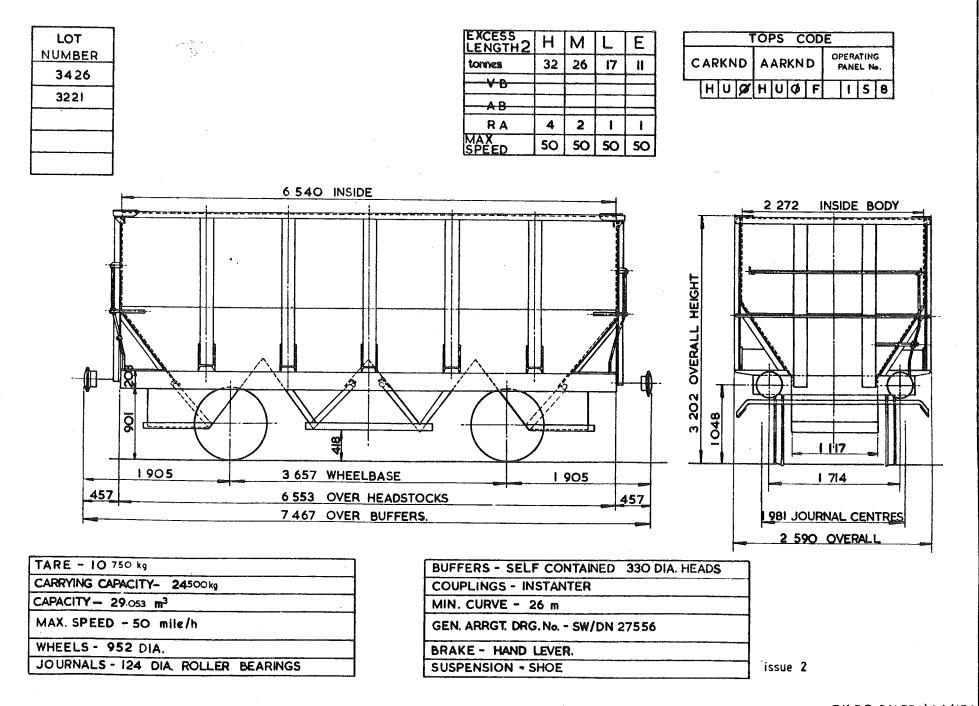
			1	Ô	P\$	Ć	OC	E	Zonzanski	utur ya ma
С	AR	KV	D	A	AR	KN	D		(TINK LNs	
	Η	U	ø	н	U	Ø	F		1	4



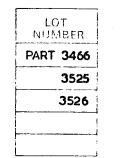
TARE-IO<sup>250</sup>kg. CARRYING CAPACITY-24900 kg. CAPACITY- 29.053 m<sup>3</sup> MAX. SPEED - 50 mile/h. WHEELS-939 DIA. JOURNALS -254 x127 PLAIN BEARINGS

BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS-INSTANTER	
MIN. CURVE-26 m.	
GEN. ARRGT. DRG No SW/ES 199	
BRAKE - HAND LEVER	issue 1
SUSPENSION -SHOE	15500 1

#### **HUOOIB**

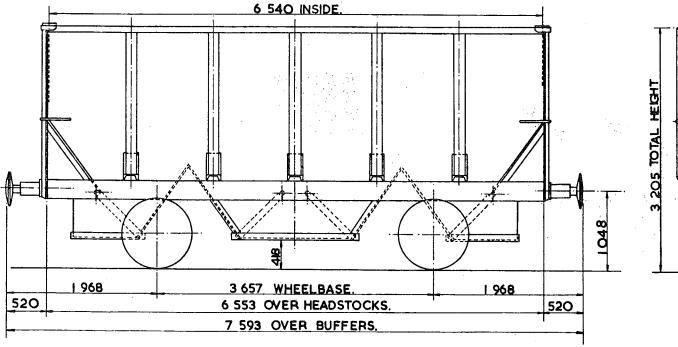


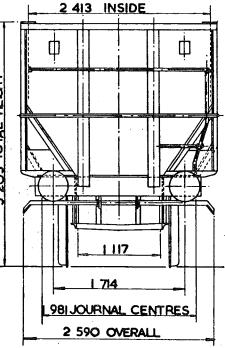
### HUOOIC



EXCESS LENGTH	2	Н	Μ	L	E
tonnes		32	26	17	11
<del>\/8</del>	_				
	_				
RA		4	2	I	1
MAX. SPEED		50	50	50	50

TOPS CODE				
CARKND	AARKND	GREEATING PANELIND		
ΗUØ	HUØF	1 5 8		





 TARE - 10700kg, TO K0850kg,

 CARRYING CAPACITY - 25000kg,

 CAPACITY - 29.053m<sup>3</sup>

 MAX. SPEED - 50mile/h.

 WHEELS
 952 DIA.

 JOURNALS - 124 DIA. ROLLER BEARINGS.

BUFFERS - HYDRAULIC 406 DIA. HEADS	
COUPLINGS - INSTANTER.	
MIN. CURVE – <b>26 m.</b>	
GEN. ARRGT. DRG. No SW/DN/31265.	
BRAKE HAND LEVER.	
SUSPENSION - SHOE.	

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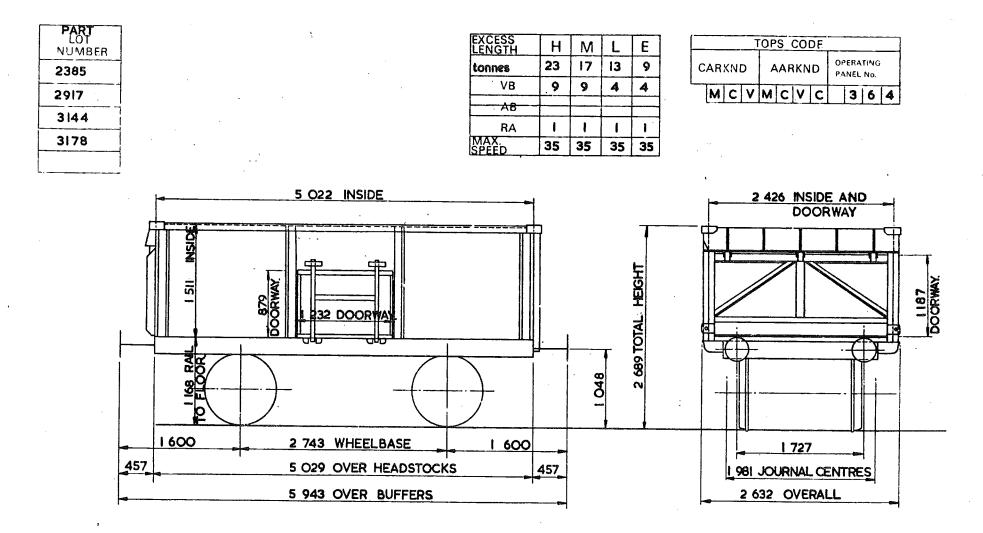
EX. B.R. DIAGRAM I/155.

## HUOOIE

LOT NUMBER 3221 3121 3314 3374 3437	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
6.542 INSIDE	2 422 INSIDE
TARE - 10 <sup>250 kg</sup> CARRYING CAPACITY-24 <sup>900 kg</sup> CAPACITY - 29.053 m <sup>3</sup> MAX. SPEED - 50 mile/h WHEELS 939 DIA. JOURNALS - 124 DIA. ROLLER BEARINGS	BUFFERS - SPINDLE 330 DIA. HEADS COUPLINGS - INSTANTER MIN. CURVE - 26m GEN. ARRGT. DRG. No SW/ES/199 BRAKE - HAND LEVER SUSPENSION - SHOE

EX. B.R. DIAGRAM 148

### MCOOIB



rare -	7800 kg.		
CARRYING CAPACITY-16500kg			
CAPACITY-	18.348m3.		
MAX SPEED	35 mile/h		
WHITELS -	952 DIA.		
JGURNALS -	228×114 PLAIN BEARINGS		

1

BUFFERS -	SPINDLE 330 DIA. HEADS
COUPLINGS	INSTANTER
MIN. CURVE –	21 m
GEN. ARRGT. DRG. No	SW/DE/2890 F-S-2556
BRAKE -	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

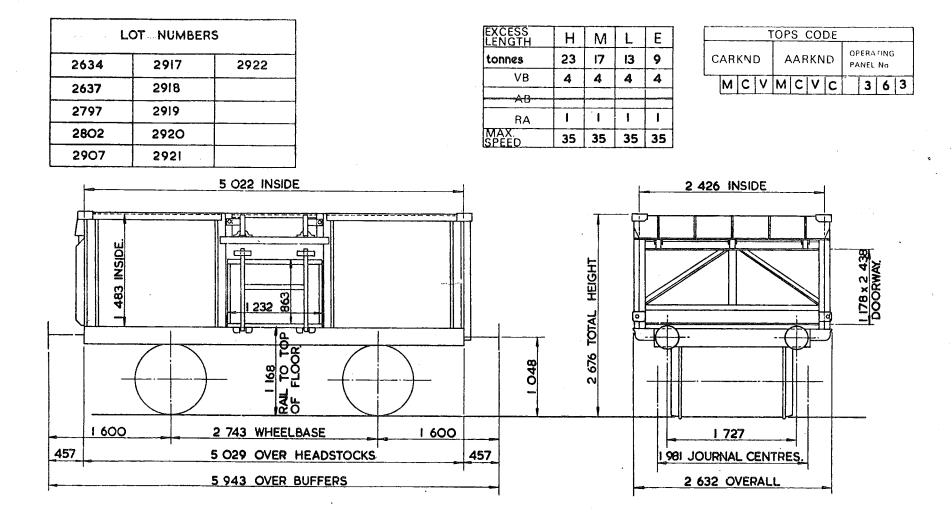
ISSUE 2;

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EX. B.R. DIAGRAM 1/99

## MCOO1 C



TARE	7 800 kg
CARRYING CAPAC	ITY-16500 kg
CAPACITY-	18.349m <sup>3</sup>
MAX. SPEED	35 mile/h.
WHEELS -	952 DIA.
JOURNALS-	228 xII4 PLAIN BEARINGS

BUFFERS	SPINDLE 3 JO DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE –	21 m.
GEN. ARRGT. DRG. No SW/DE/2890	
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

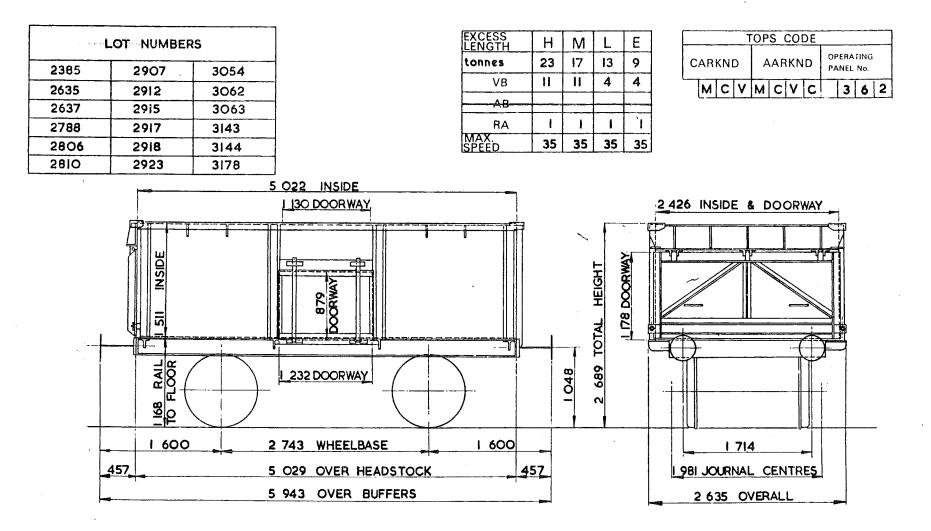
ISSUE 3

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EX. B.R. DIAGRAM 099

#### MCOO1D



TARE -	7050 kg
CARRYING CAPACI	TY - 16500 kg
CAPACITY -	18.371 m <sup>3</sup>
MAX. SPEED –	35 mile/h
WHEELS –	952 DIA.
JOURNALS-	228 x 14 PLAIN BEARINGS

BUFFERS –	SPINDLE 330 DIA. HEADS	
COUPLINGS -	INSTANT ER	
MIN. CURVE –	21 m.	
GEN. ARRGT. DRG. N	No SW/DE/2890, F-S-2556	
BRAKE	HAND LEVER	
SUSPENSION -	SHOE	ISSUE 3

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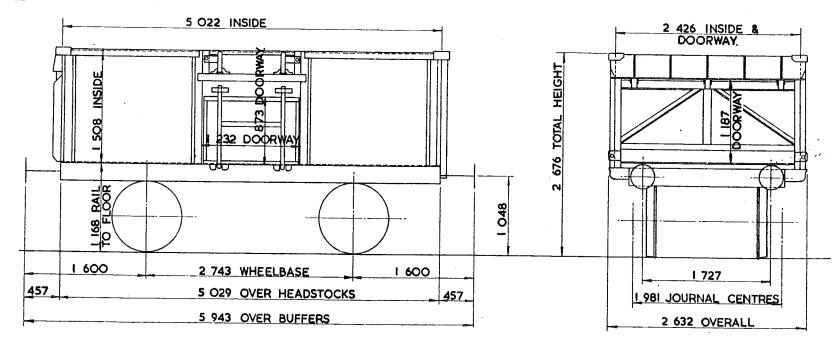
EX. B.R. DIAGRAM 99

#### MC OOIG

LOT NUMBER
2917
2919
2920
2921
2922

EXCESS LENGTH	Н	M	L	E
tonnes	23	17	13	9
VB	4	4	4	4
<del></del>				
RA	1	1	1	1
MAX. SPEED	35	35	35	35

TOPS CODE										
CAR	KNI	D	A	AF	KN	D	i i	PERA NEL	'ING No	
M	С	۷	M	С	۷	D		3	6	3



TARE - 7 800 kg CARRYING CAPACITY - 16 500 kg CAPACITY - 18. 536 m<sup>3</sup>

MAX. SPEED - 35 mile/h

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WHEELS - 952 DIA.

JOURNALS - 228 X 114 PLAIN BEARINGS

BUFFERS -	SPINDLE	330	DIA: I EAD	)S	
COUPLING	S INSTAN	TER			
MIN. CURV	E – 21 m		•	***	
GEN. ARRG	T. DRG. No	. – S	W/DE/2890		
BRAKE - F	IAND LEVE	R &	VACUUM	BLOCK	
SUSPENSIC	N - SHOE				 ,

ISSUE 3.

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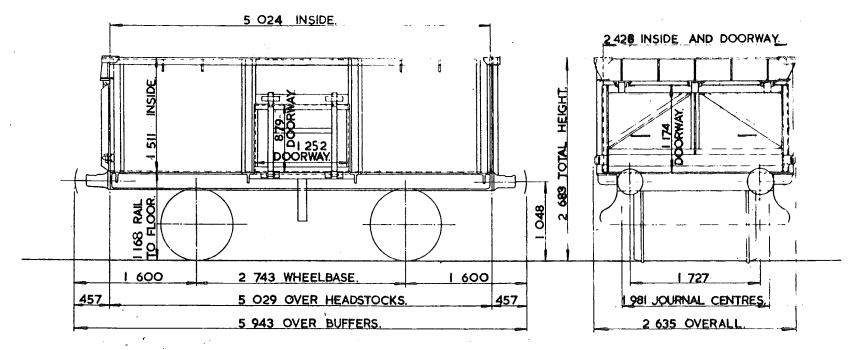
1. EX.B.R. DIAGRAM 108

### MCOO3B

- LOT NUMBER
30.42
3076
3145
3146
•

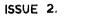
MAX SPEED	35	35	35	35	
RA	1	1		1	
<u> </u>					
VB	11	11	4	4	
tonnes	23	17	13	9	
EXCESS LENGTH	<u>  H</u>	Μ	L	E	

	TOPS CODE									
	CAR	KNI	D	Д	AF	KN	D	NEL	ring No	
,	M	c	۷	М	С	۷	Ε	3	6	2



	*	
TARE-	7 000 kg	
CARRYING CAPA	CITY-16500 kg.	
CAPACITY-	18.332m <sup>3</sup> .	· · · · · · · · · · · · · · · · · · ·
MAX SPEED	35 mile/h.	
WHEELS	952 DIA.	
JOURNALS	228x114 PLAIN	BEARINGS,
JOURNALS	228x114 PLAIN	BEARIN

BUFFERS	SPINDLE 330 DIA HEADS.
COUPLINGS -	INSTANTER.
MIN. CURVE -	21m.
GEN ARRGT. DRG. No	-F-S-2556, 13/3961
BRAKE -	VACUUM BLOCK& HAND LEVER
SUSPENSION -	SHOE

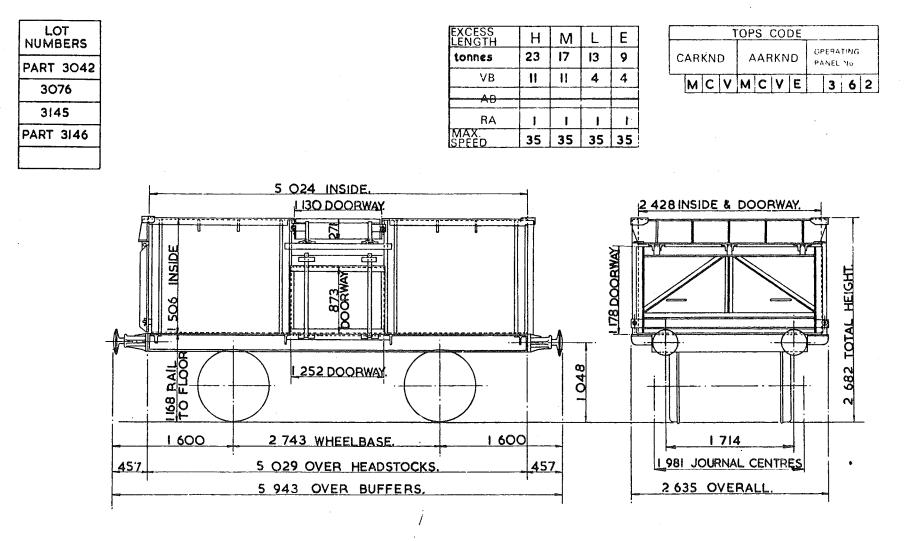


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EX. B.R. DIAGRAM 1/99

#### MCOO3D



- TARE 7050kg. CARRYING CAPACITY - 16500kg. CUBIC CAPACITY - 18.371 m<sup>3</sup>. MAX. SPEED - 35 mile/h. WHEELS -- 952 DIA.
- JOURNALS -- 228 x 114 PLAIN BEARINGS.

BUFFERS - SPINDLE 330 DIA. PEADS COUPLINGS - INSTANTER. MIN. CURVE - 21 m GEN. ARRGT. DRG. No. - SW/DE 21000-BODY BRAKE - HAND LEVER SUSPENSION - SHOE.

ISSUE 3.

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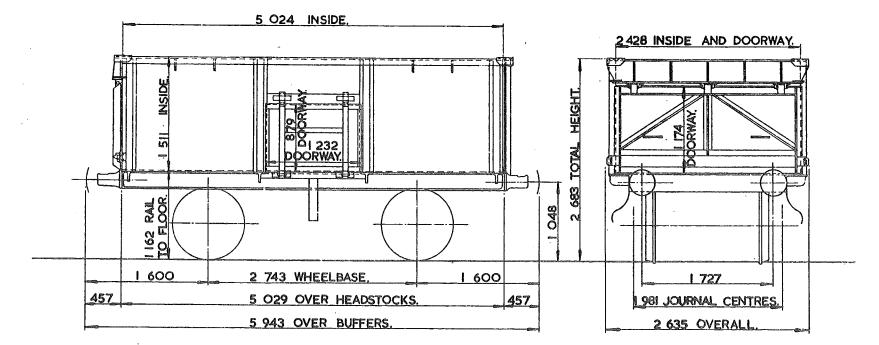
EX.B.R. DIAGRAM 117

#### MCOO7D

- LOT NUMBER
ALL PARTS 3143, 3076.
2907, 3146, 2915, 2634,
2923. 2810, 2635. 2912, 2637. 2917,
2685, 3063. 3042,

EXCESS LENGTH	н	Μ	L	E
tonnes	23	17	13	9
VB	11 .	11	4	4
				ļ
RA	1	1	1	1
MAX. SPEED	35	35	35	35

	TOPS CODE										
	CARKND			A	AF	IKN	D	NEL	TING No.		
1		М	С	۷	М	MCVD			 3	6	2



TARS-	8000 kg				
CARRYING CAPAC	CITY-16500 kg.				
CAPACITY-	18.332m <sup>3</sup> .				
MAX. SPEED	35 mile/h.				
WHEELS	952 DIA.				
JOURNALS -	228x114 PLAIN BEARINGS.				

BUFFERS –	SPINDLE 330 DIA HEADS.
COUPLINGS	INSTANTER.
MIN. CURVE –	21m.
GEN. ARRGT. DRG. 1	NoF-S-2556, 13/3961
BRAKE –	VACUUM BLOCK& HAND LEVER
SUSPENSION -	SHOE

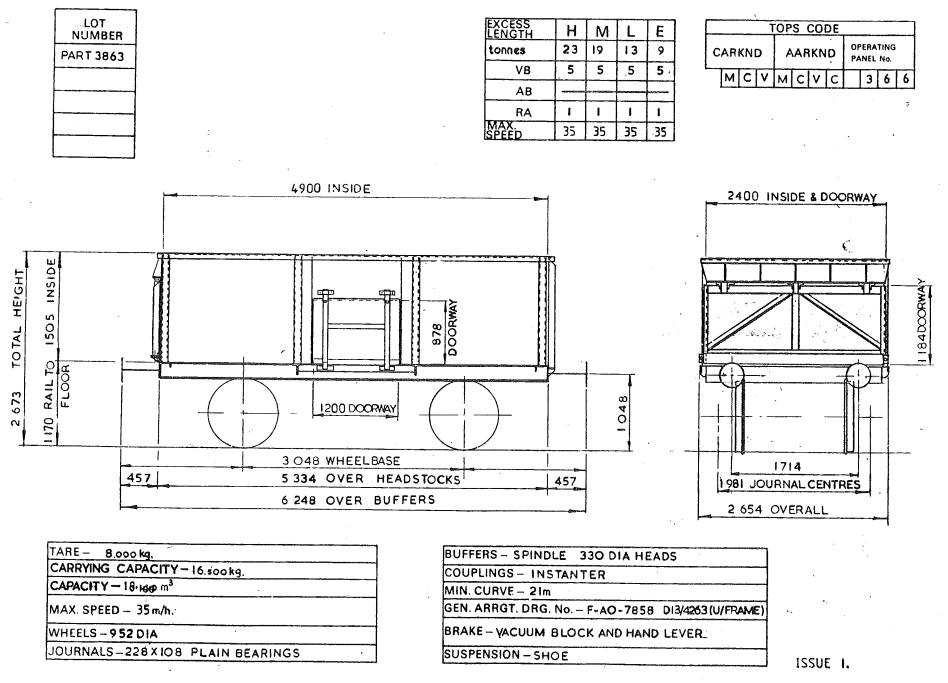
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EX. B.R. DIAGRAM 1/99

# MC018 A



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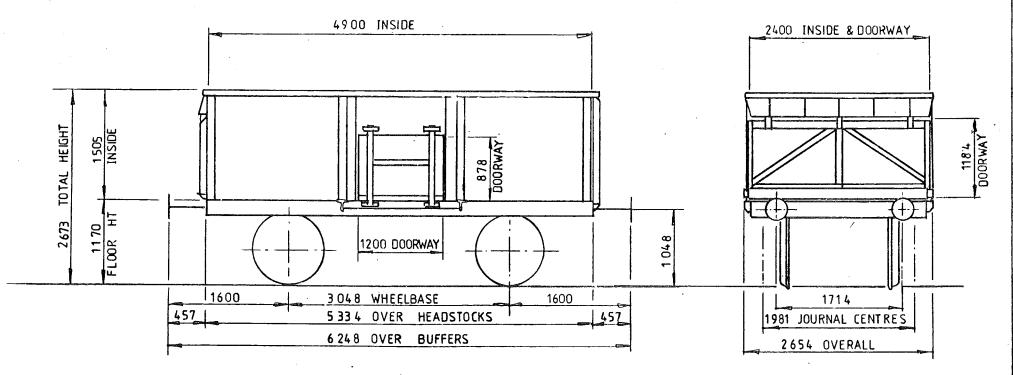
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RE-BODIED DIAGRAM 1/194

MC018B

# MINERAL WAGON

LOT NUMBER				TOPS INFORMATIO	N	
Pt 3863		ARKND	OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS
	C AI M	C V D	PANEL №. 0 3 6 5	35 mile/h UP TO 	3 t BRAKED TO TARE	LENGTH



TARE -	8,000 kg
CAPACITY, WEIGHT -	16500 kg
CAPACITY, VOLUME -	18·1 m <sup>3</sup>
MIN. CURVE -	21 m
GEN. ARRGT, DRG. Nº. ·	- F·AO · 7858
•	D13/4263 (U/FRAME)

...

•				
BRAKE - VACUUM BLO	СК,	HAND	LEVER	
SUSPENSION - SHOE				
COUPLINGS- INST	ANTER	?	***	
BUFFERS - SPINDLE	330	DIA	HEADS	
WHEELS - 952 DIA			and a second	
JOURNALS - 228 × 108	PLA	N BEA	RINGS	 ISSUE 1
				 10000

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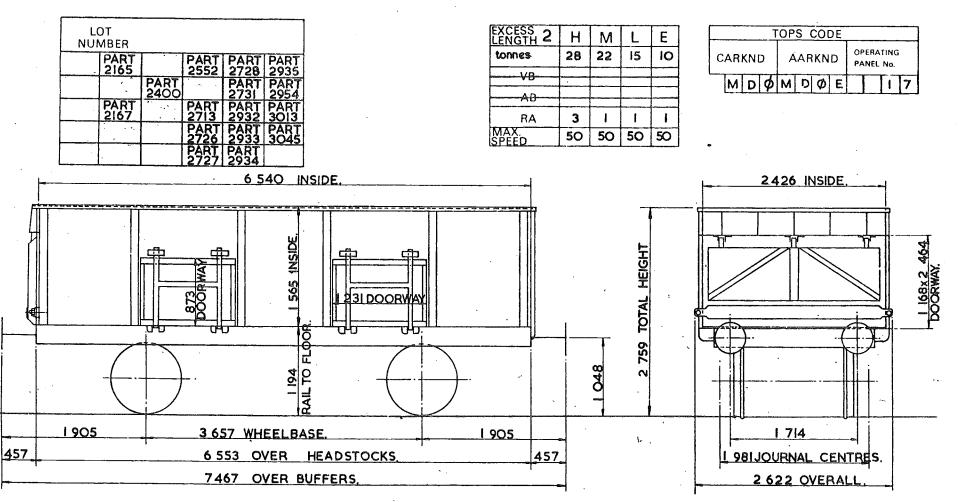
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EX. BR. DIAGRAM 1/194

#### OPEN WAGON-MINERAL

MDOO7A

(REBODIED EX HOPPER COAL)



TARE - 9000 kg	
CARRYING CAPACITY -21500kg	
CAPACITY- 24.830 m3	
MAX. SPEED - <b>50mile/h.</b>	
WHEELS -952 DIA.	
JOURNALS- 254 × 127 PLAIN BEARINGS	

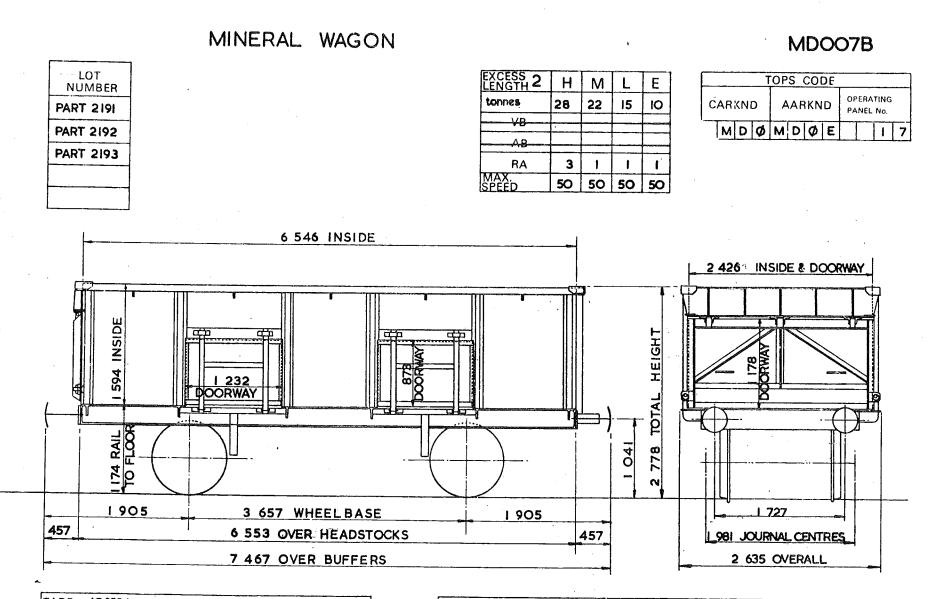
BUFFERS - SELF CONTAINED 406	DIA. HEADS.
COUPLINGS-INSTANTER.	
MIN. CURVE 26m.	······································
GEN. ARRGT. DRG. No. – F-S-6550.	······
BRAKE - HAND LEVER.	
SUSPENSION - SHOE.	

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ISSUE 2.

EX. B.R. DIAGRAM I/107 (ALLOCATED)



 TARE 10250 kg

 CARRYING CAPACITY 21500 kg

 CAPACITY 25307 m<sup>3</sup>

 MAX. SPEED 50 mile/h

 WHEELS 952 DIA.

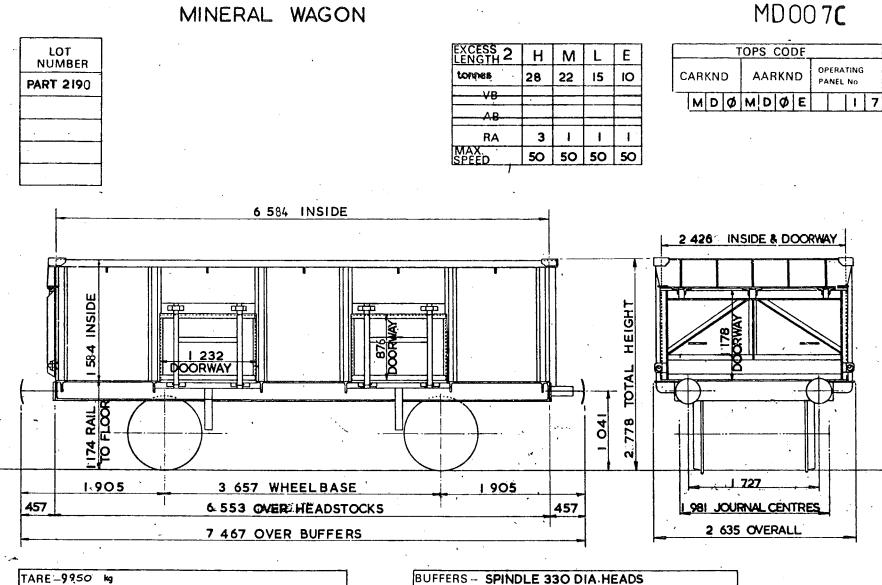
 JOURNALS 254 × 127 PLAIN BEARINGS

BUFFERS SPINDLE 330 DIA.H	IEADS
COUPLINGS - INSTANTER	
MIN. CURVE 26 m	
GEN. ARRGT. DRG. No RCH 2	719
BRAKE HAND LEVER.	
SUSPENSION - SHOE	

ISSUE 2. EX.BR.DIAGRAM 107

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 TARE -9950 kg

 CARRYING CAPACITY - 21500 kg

 CAPACITY - 25.294 m³

 MAX. SPEED - 50 mile/h

 WHEELS -952 ~ DIA.

 JOURNALS - 254 × 127 PLAIN BEARINGS

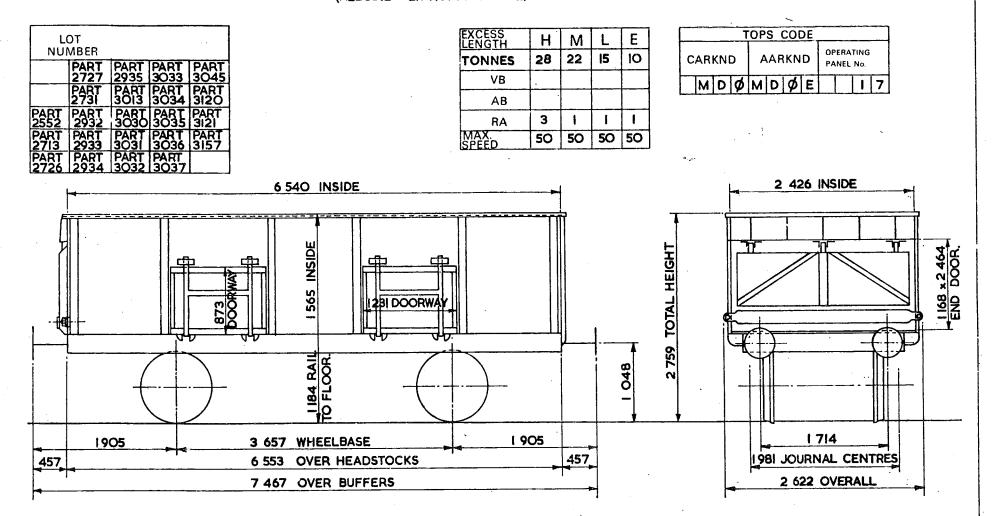
BUFFERS - SPINDLE 330 DIA HEADS	
COUPLINGS - INSTANTER	1
MIN. CURVE - 26 marcally	<b>]</b> .
GEN. ARRGT. DRG. No RCH 2714	
BRAKE – HAND LEVER.	
SUSPENSION - SHOE	Issue 1

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EX. BR. DIAGRAM 110

OPEN WAGON - MINERAL (REBODIED EX HOPPER COAL) MD OO7E



TARE	<b>9</b> 000 kg.
CARRYING CAPACITY-	21500 kg.
CAPACITY -	24830m3
MAX. SPEED –	50 mile/h
WHEELS -	952 DIA.
JOURNALS -	124 DIA.ROLLER BEARINGS

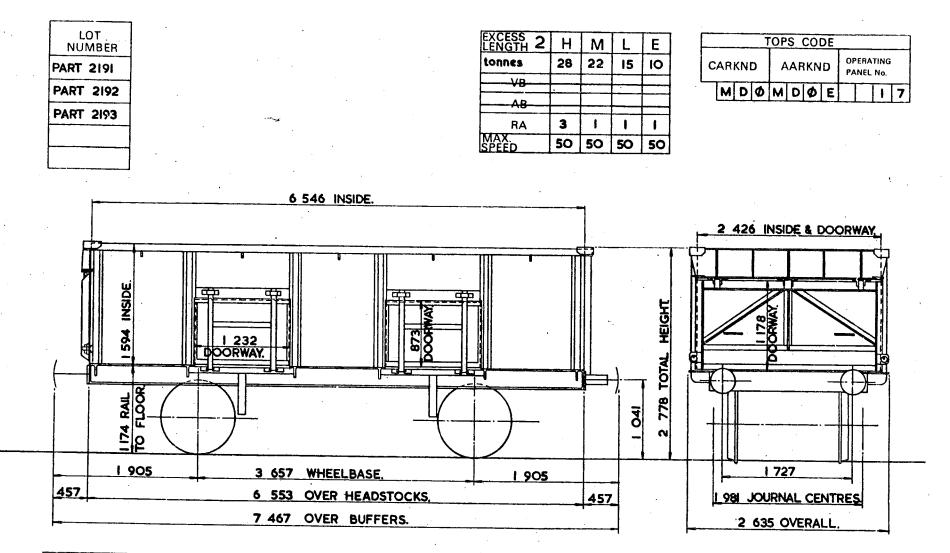
BUFFERS –	SELF CONTAINED 406 DIA HEADS.
COUPLINGS -	INSTANTER
MIN. CURVE –	26m.
GEN. ARRGT. DRG.	No. – <b>F-S - 655O</b>
BRAKE –	HAND LEVER
SUSPENSION -	SHOE

JISSUE 2. EX. BR. DIAGRAM 1/98 (ALLOCATED)

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#### MDOO7F



TARE -	10250kg.
CARRYING CAPAC	CITY-21500kg.
CAPACITY-	25.307m <sup>3.</sup>
MAX. SPEED –	50 mile/h.
WHEELS -	952 DIA
JOURNALS	124 DIA. ROLLER BEARINGS,

5

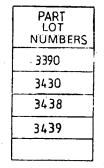
BUFFERS –	SPINDLE 330 DIA, HEADS	
COUPLINGS -	INSTANTER	-
MIN. CURVE –	26 m.	
GEN. ARRGT. DRG.	No RCH 2719.	-
BRAKE	HAND LEVER.	
SUSPENSION -	SHOE.	-

issue 2

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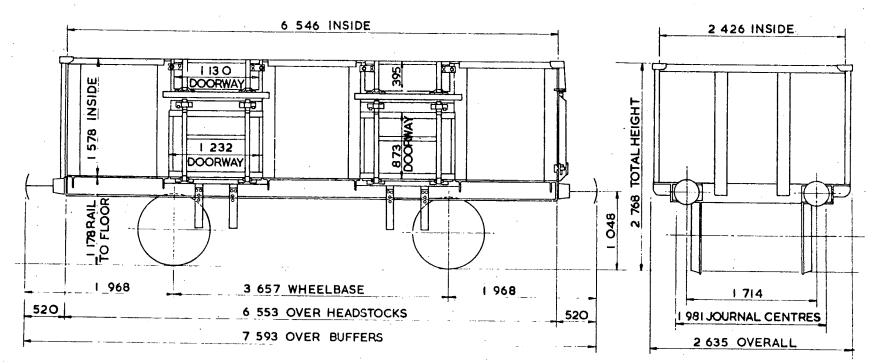
EX. B.R. DIAGRAM 107

#### MDOO8 B



EXCESS LENGTH 2	Н	М	L	E
tonnes	30	24	17	12
VB	12	12	6	6
<u>AB</u>				
RA	3	1	1	1.
MAX.	50	50	50	50

TOPS CODE											
с	CARKND			AARKND OPERATING PANEL NO							
_	М	D	۷	М	D	۷	Ε			2	9



TARE	11 400kg
CARRYING CAPACITY-	21 500Kg
CAPACITY -	25.060m <sup>3</sup>
MAX. SPEED	50 mile/h
WHEELS	952 DIA.
JOURNALS	124 DIA. ROLLER BEARINGS

1

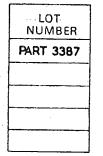
HYDRAULIC 330 DIA HEADS
INSTANTER
26 M
29184, SW DN 30542 U/F. (SW DN 29905, LOT 3390)
VACUUM BLOCK&HAND LEVER
SHOE

Issue 1

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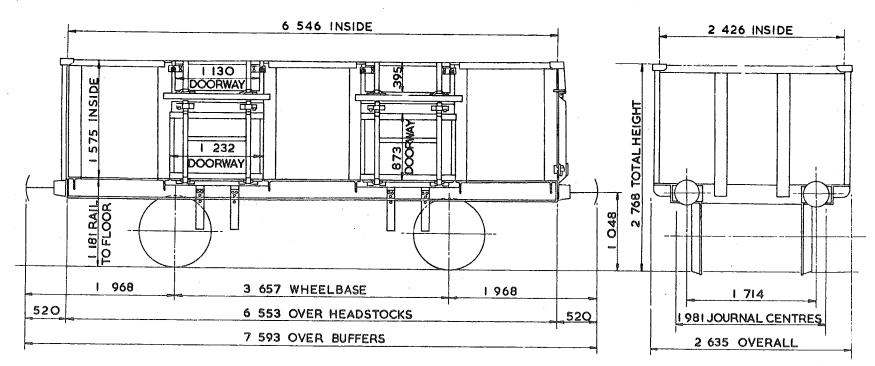
EX. BR. DIAGRAM 120

#### MD008C



EXCESS LENGTH 2	Н	M	L	E
tonnes	30	24	17	12
VB	12	12	6	6
<del></del>	-	-		
RA	З	1	1	11
MAX. SPEED	50	50	50	50

į	TOPS CODE										
	с	AR	KNI	D	A	AF	KN	D	NEL	TING No	
		М	D	۷	М	D	۷	E		2	9



TARE	11 200 kg
CARRYING CAPACITY-	21500kg
CAPACITY-	27 <sub>218</sub> m <sup>3</sup>
MAX. SPEED –	50 mile/h
WHEELS -	952 DIA.
JOURNALS-	124 DIA. ROLLER BEARINGS

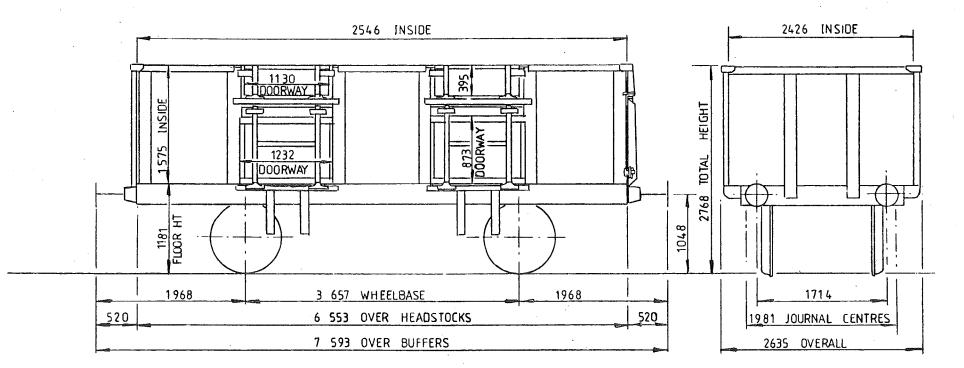
 $\sim$ 

BUFFERS -	HYDRAULIC 406 DIA.HEADS	
COUPLINGS -	INSTANTER	1
MIN. CURVE –	26m	1
GEN. ARRGT. DRG. No.	SW/DN 29184 BODY SW/DN 29903U/F	1
BRAKE –	VACUUM BLOCK & HAND LEVER	
SUSPENSION	SHOE	issue

EX. BR.DIAGRAM 119

## MD008D

LOT NUMBER	TOPS INFORMATION								
		RA DESIGN							
	CARKND PANEL No. 50 mile/h UP TO 33 tonne GLW 6+ EMPTY LENGTH (G	GLW) SHEET							
3 3 8 7	M D W E MIC OLV 12t LADEN 2	3							



11200 kg
21 SOO kg
27•218 m³
26 m
SW/DN/ 29184
SW/DN/29903 U/F

BRAKE- VAC	UUM BLC	ICK, A	١R	PIPE,	HAND	LEVER.
SUSPENSION-		SHOE				
COUPLINGS-	INS	TANTE	ĒR			
BUFFERS-	HYDRAUL	IC	406	DIA	HEADS	
WHEELS-	952 (	) I A				
JOURNALS-	124 DIA	ROL	LER	BEAF	RINGS	

ISSUE 1

EX. BR. DIAGRAM 119

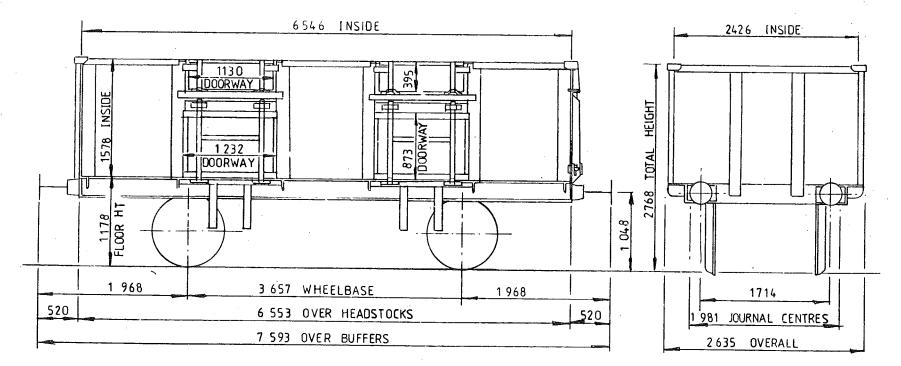
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### MD008E

LOT NUMBER	TOPS INFORMATION				
3390	AARKND OPERATING OPERATING SPEED BRAKE FORCE DATA	EXCESS	RA	DESIGN	
	CARKND PANEL No. 50 mile/h UP TO 33 tonne GLW 6t EMPTY		(GLW)	SHEET	
	M D W E	2	3		



TARE-	11 400 kg
CAPACITY, WEIGHT-	21 500 kg
CAPACITY, VOLUME-	25.06 m <sup>3</sup>
MIN. CURVE-	26 m
GEN. ARRGT. DRG. NO.	- SW/DN/29184
	SW/DN/30542

BRAKE- VAC	UUM E	LOCK	, AIR PI	ΡĒ,	HAND LEVER.	
SUSPENSIO	N- S	HOE				
COUPLINGS-	IN	STAN	TER			
<b>BUFFERS</b> -	HYDR	AULIC	330	DIA	HEADS	
	952				an the second second grow and grow as the second	
JOURNALS-	124	DIA	ROLLER	BEA	ARINGS	

ISSUE 1

EX. BR. DIAGRAM 120

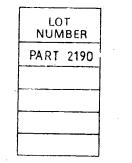
··· Original © BRB (Residuary) Ltd

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### MD015F

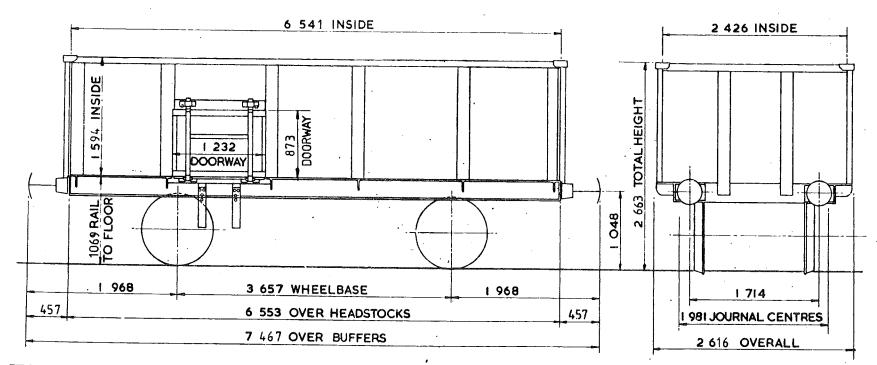
.



		- 	
	•		

EXCESS LENGTH 2	H	M	L	E
tonnes	28	22	15	10
<del>~~~∀₿~~~</del>				
<u>AB</u>				
RA	3	ł	1	1
MAX. SPEED	50	50	50	50

1	OPS CODE		
CARKND	AARKND	OPERATING PANEL No	<b>ت</b> ړ پر
MDØ	MDØR	1   7	



TARE -	11 400kg
CARRYING CAPACITY-	21 500Kg
CAPACITY-	25200m <sup>3</sup>
MAX. SPEED -	50 mile/h
WHEELS -	952 DIA.
JOURNALS -	254x 127 DIA PLAIN BEARINGS

..-

BUFFERS -	SPINDLE 330 DIA HEADS	5
COUPLINGS -	INSTANTER	
MIN. CURVE	26 M	
GEN. ARRGT. DRG. No	F-S-13853	
BRAKE	HAND LEVER	
SUSPENSION -	SHOE	

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EX.BR.DIAGRAM 1/,110

### MD015E

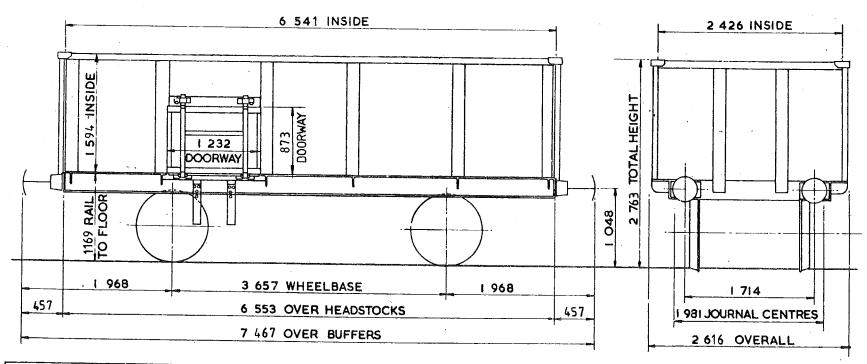
•	PART LOT NUMBERS	
	-2190	
	2191	
	2192	
	2193	
	2600	

·····			
EXCESS LENGTH 2	н	М	L
tonnes	28	22	15
<del>\8</del>			
<del>A8</del>			
RA	3	ſ	I
MAX. SPEED	50	50	50

E 10

50

	TOPS CODE										
CARKND		AARKND			-	NEL	TING				
N	٨	D	0	Μ	D	0	R			1	7



TARE -	11400kg
CARRYING CAPACITY-	21 500 <sup>Kg</sup>
CAPACITY -	25200m <sup>3</sup>
MAX. SPEED	50 mile/h
WHEELS	952 DIA.
JOURNALS-	254 x 127 DIA PLAIN BEARINGS

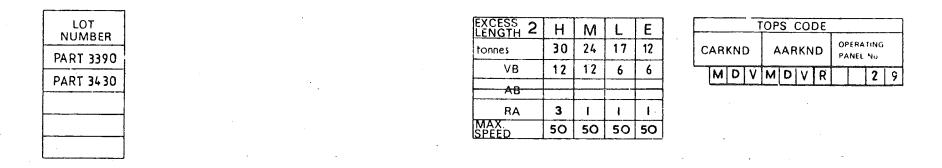
BUFFERS -	SPINDLE	330	DIA	HEADS	7
COUPLINGS -	INSTANTER			interior de construir <u>as a</u> stator	
MIN. CURVE	26 M				
GEN. ARRGT. DRG. No	F-S-13853,	RCH	2719	U/F	
BRAKE	HAND LEVE	R			
SUSPENSION -	SHOE				

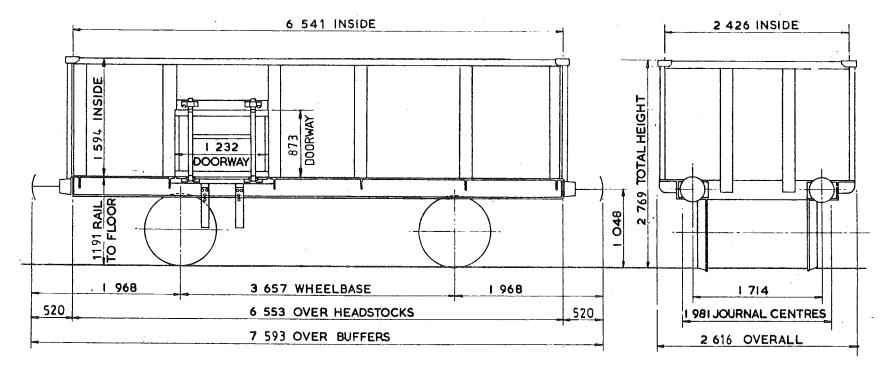
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EX.BR.DIAGRAM 1/107

### MD015**G**



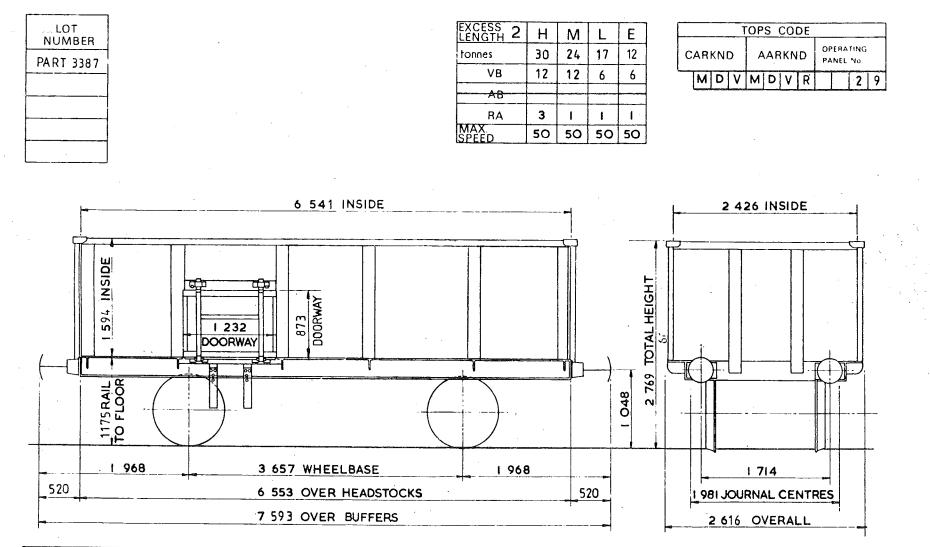


TARE -	11 400kg
CARRYING CAPACITY-	21 500 <sup>Rg</sup>
CAPACITY -	25200m <sup>3</sup>
MAX. SPEED –	50 mile/h
WHEELS -	952 DIA.
JOURNALS-	124 DIA.ROLLER BEARINGS

BUFFERS -	HYDRAULIC 330 DIA HEADS	
COUPLINGS -	INSTANTER	
MIN. CURVE	26 m	
G.A. DRG. No. F-S-13	1852, SW-DN-29905 (LOT 3390), SW-DN-30542 (LOT 3430	)).
BRAKE	VAC BLOCK, HAND LEVER,	
SUSPENSION -	SHOE	Aurenau
		-

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### MD015H



11 400kg
21 500 <sup>Kg</sup>
25200m <sup>3</sup>
50 mile/h
952 DIA.
124 DIA.ROLLER BEARINGS

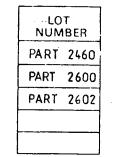
.-

BUFFERS	HYDRAULIC 406 DIA HEADS
COUPLINGS	INSTANTER
MIN. CURVE	26 M
GEN. ARRGT. DRG. No.	F-S-13853, SW-DN-29903
BRAKE	VACUUM BLOCK, HAND LEVER
SUSPENSION	SHOE

ssue 1

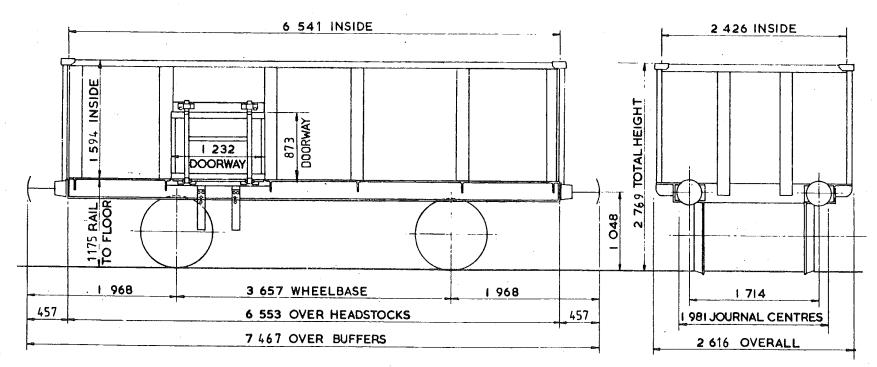
EX.BR.DIAGRAM 1/119

# MD015J



EXCESS LENGTH 2	Н	Μ	L	E
tonnes	28	22	15	10
AB				
RA	3	1	1	1.
MAX SPEED	50	50	50	50

ĺ	TOPS CODE						
	CARKND	AARKND	OPERATING PANEL NO				
	M D Ø	MDØR	1   7				



11 400kg
21 500kg
25200m <sup>3</sup>
50 mile/h
952 DIA
254 x 127 DIA PLAIN BEARINGS

-

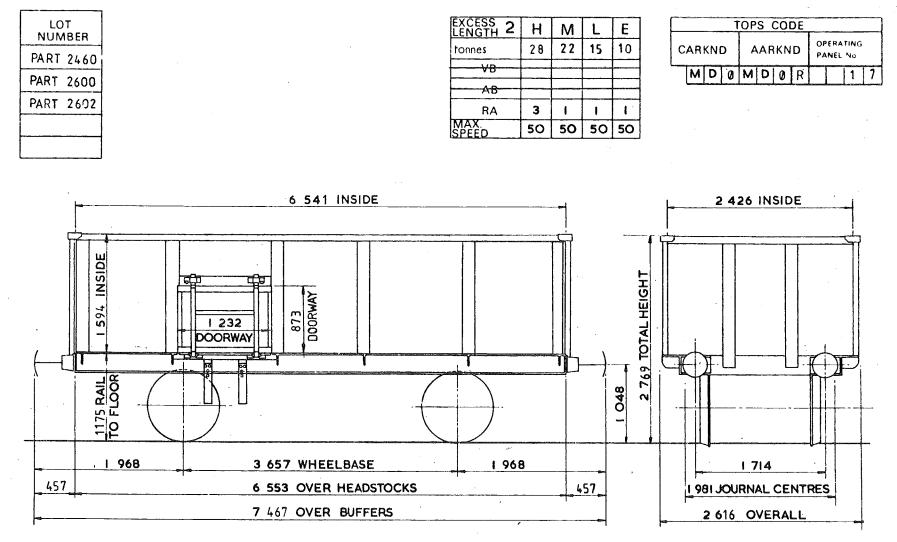
BUFFERS -	SPINDLE	330 DIA HEADS	
COUPLINGS -	INSTANTE	3	
MIN. CURVE	26 M	·····	_
GEN. ARRGT. DRG. No	F-S-13853,	SW-DN-41.	
BRAKE -	HAND LEVE	R	
SUSPENSION	SHOE		Issue

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EX.BR.DIAGRAM 1/.115

### MD015L



TARE	11 400kg
CARRYING CAPACITY-	21 500 <sup>Kg</sup>
CAPACITY-	25200m <sup>3</sup>
MAX. SPEED –	50 mile/h
WHEELS	952 DIA.
JOURNALS-	124 DIA.ROLLER BEARINGS

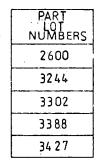
~

BUFFERS -	SPINDLE 330 DIA H	EADS
COUPLINGS -	INSTANTER	
MIN. CURVE	26 m	
GEN. ARRGT. DRG. No.	F-S-13853, SW-DN-41.	•
BRAKE	HAND LEVER	
SUSPENSION -	SHOE	· Issue 1

EX.BR.DIAGRAM 1/,115

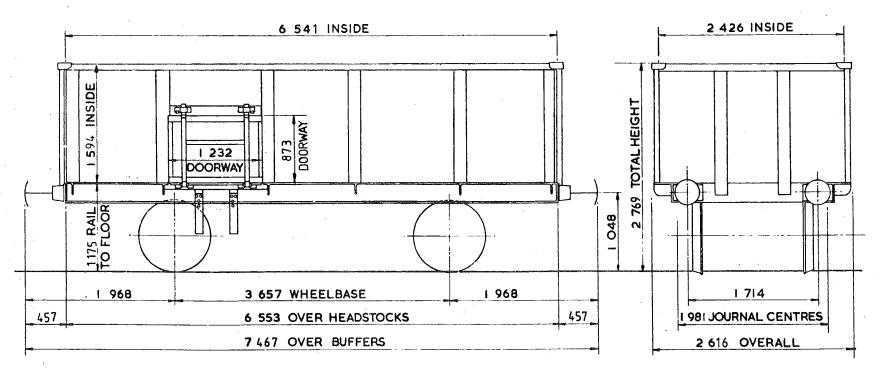
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#### MD015M



EVCESS A				
EXCESS LENGTH 2	H	M	L	E
tonnes	28	22	15	10
₩8				
<u>-</u> <u>-</u>				
RA	3	1	1	1
MAX. SPEED	50	50	50	50

1	TOPS CODE				
	CARKND AARKND		OPERATING PANEL No		
	M D 0	MDØR	1 7		



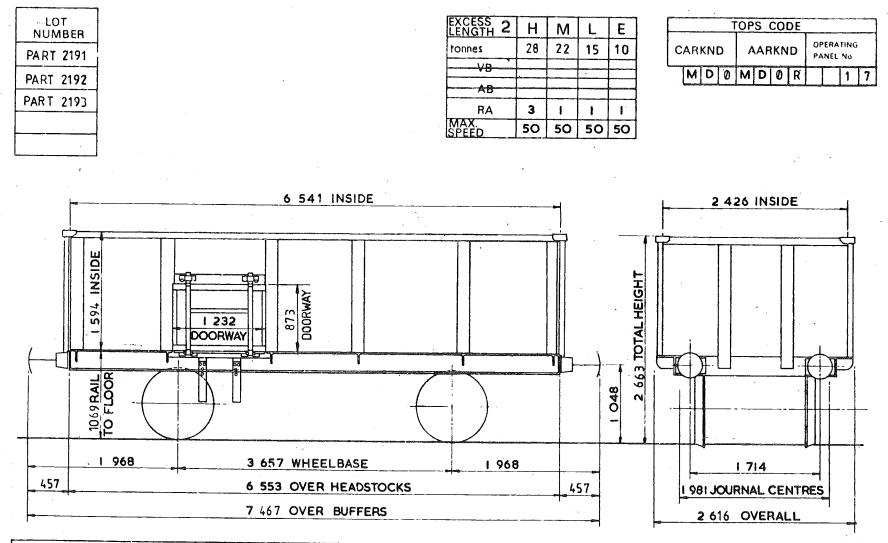
TARE -	11 400kg
CARRYING CAPACITY-	21 500 <sup>Kg</sup>
CAPACITY-	25200m <sup>3</sup>
MAX. SPEED –	50 mile/h
WHEELS	952 DIA.
JOURNALS	124 DIA ROLLER BEARINGS

BUFFERS	SPINDLE	330 DIA HEA	DS
COUPLINGS	INSTANTE	R	
MIN CURVE	26 M		
GEN. ARRGT. DRG. M	No. F-S-13853	, DN-27924.	
BRAKE	HAND LEVI	ER	
SUSPENSION	SHOE		Issue

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EX.BR.DIAGRAM 1/118

## MD015N



TARE -	11400kg
CARRYING CAPACITY-	21 500 %9
CAPACITY-	25200m <sup>3</sup>
MAX. SPEED ~	50 mile/h
WHEELS	952 DIA.
JOURNALS-	124 DIA.ROLLER BEARINGS

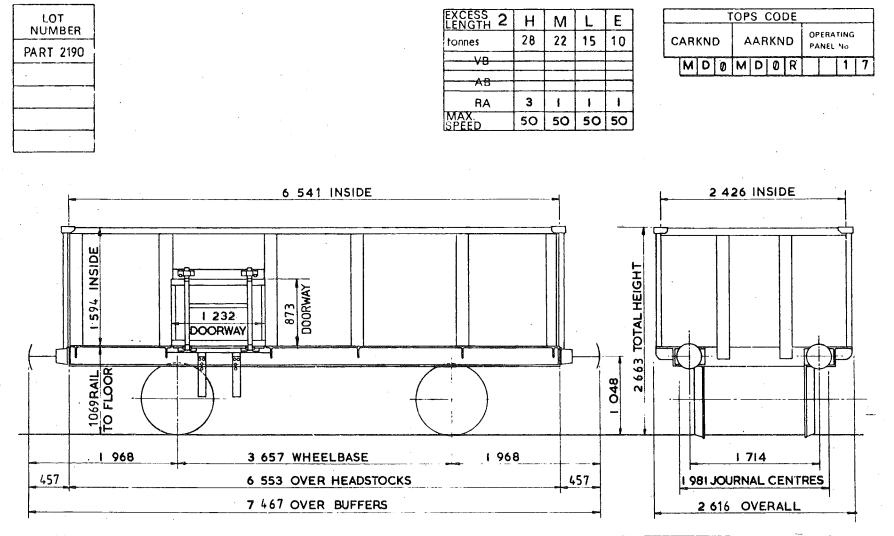
1

SPINDLE 330 DIA HEADS	
INSTANTER	
26 M	
F-S-13853, RCH 2715 or 2716.	
HAND LEVER:	
SHOE	 Issue
	INSTANTER 26 m F·S-13853, RCH 2715 or 2716. HAND LEVER:

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EX.BR.DIAGRAM 1/107

## MD015P

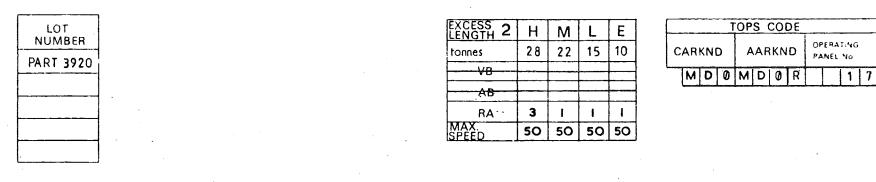


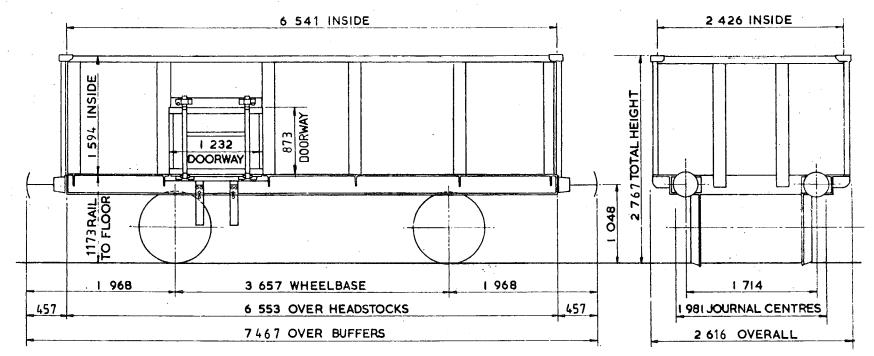
TARE -	400 <sup>k</sup> 9 .
CARRYING CAPACITY-	21 500 <sup>Kg</sup>
CAPACITY -	25200m <sup>3</sup>
MAX. SPEED -	50 mile/h
WHEELS -	952 DIA.
JOURNALS -	124 DIA ROLLER BEARINGS

BUFFERS	SPINDLE	330	AIC	HEADS
COUPLINGS -	INSTAN7	ER		
MIN. CURVE	26 M			
GEN. ARRGT. DRG. No.	F-S-1385	53, RCH 27	15.or	2716.
BRAKE	HAND L	EVER		
SUSPENSION -	SHOE			

EX.BR.DIAGRAM 1/,110

### MD015R





TARE -	11400kg		
CARRYING CAPACITY-	21 500 <sup>Kg</sup>		
CAPACITY-	25200m <sup>3</sup>		
MAX. SPEED -	50 mile/h		
WHEELS	952 DIA.		
JOURNALS -	124 DIA.ROLLER BEARINGS		

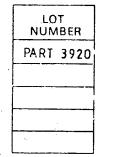
.~

BUFFERS	SPINDLE	330 DIA HEADS
COUPLINGS -	INSTANTE	R
MIN. CURVE	26 M	
GEN. ARRGT. DRG. No.	F-S-13853	, SW-ES-194.
BRAKE	HAND LEV	ER
SUSPENSION	SHOE	

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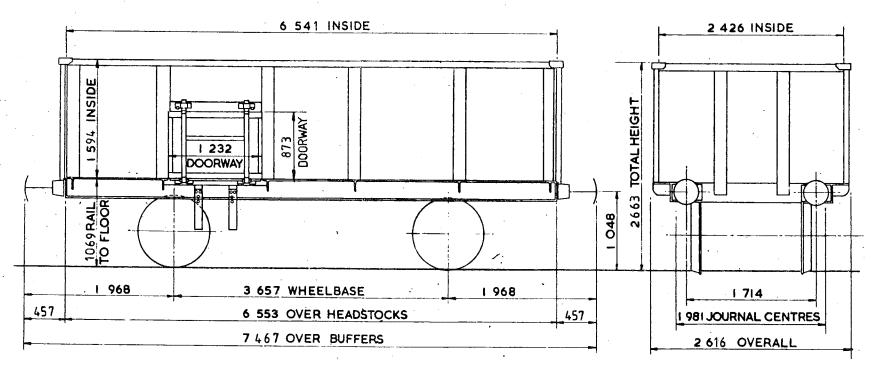
EX.BR.DIAGRAM 1/,148

### MD015S



EXCESS LENGTH 2	Н	M	L	E
tonnes	28	22	15	10
VB-				
<u>AB</u>				
RA	3	1	I	1
MAX. SPEED	50	50	50	50

TOPS CODE					
CARKND	AARKND	OPERATING PANEL No			
MDO	MDØR	1 7			



TARE -	11 400kg
CARRYING CAPACITY-	21 500 49
CAPACITY -	25200m <sup>3</sup>
MAX. SPEED –	50 mile/h
WHEELS	952 DIA.
JOURNALS -	254 x 127 PLAIN BEARINGS

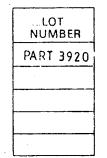
SUSPENSION	SHOE
BRAKE	HAND LEVER
GEN. ARRGT. DRG. No.	F-S-13853, RCH 2715 or 2716.
MIN. CURVE	26 M
COUPLINGS -	INSTANTER
BUFFERS -	SPINDLE 330 DIA HEADS

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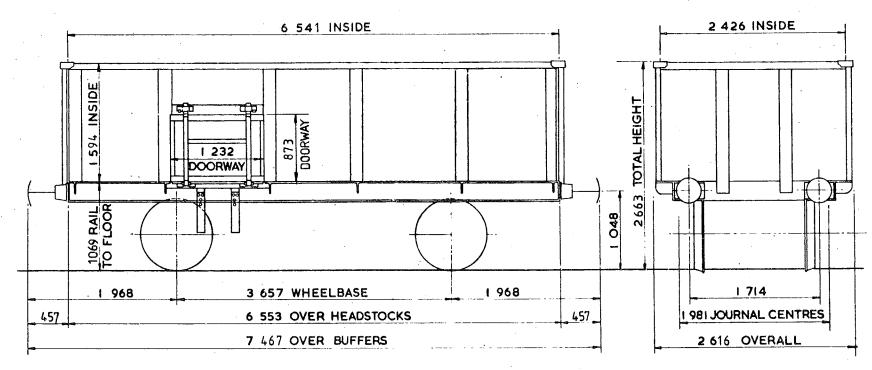
EX.BR.DIAGRAM 1/.107

### MD015T



EXCESS LENGTH 2	Н	Μ	L	Ε
tonnes	28	22	15	10
VB <sup>·</sup>				
<u>A8</u>				
RA	3	1	I	1
MAX. SPEED	50	50	50	50

	TOPS CODE									
0	CAR	KNI	5	А	AR	KN	D		TING . No	
-	Μ	D	0	М	D	Ø	Ŕ		1	7



TARE -	11 400kg
CARRYING CAPACITY-	21 500 <sup>Kg</sup>
CAPACITY -	25200m <sup>3</sup>
MAX. SPEED -	50 mile/h
WHEELS	952 DIA.
JOURNALS -	254 x 127 PLAIN BEARINGS

....

BUFFERS	SPINDLE	330	DIA	HEADS
COUPLINGS	INSTANTER			
MIN CURVE	26 M			
GEN ARRGT DRG. No.	F·S-13853,	RCH	2715	or 2716.
BRAKE	HAND LEVE	R		
SUSPENSION	SHOE			

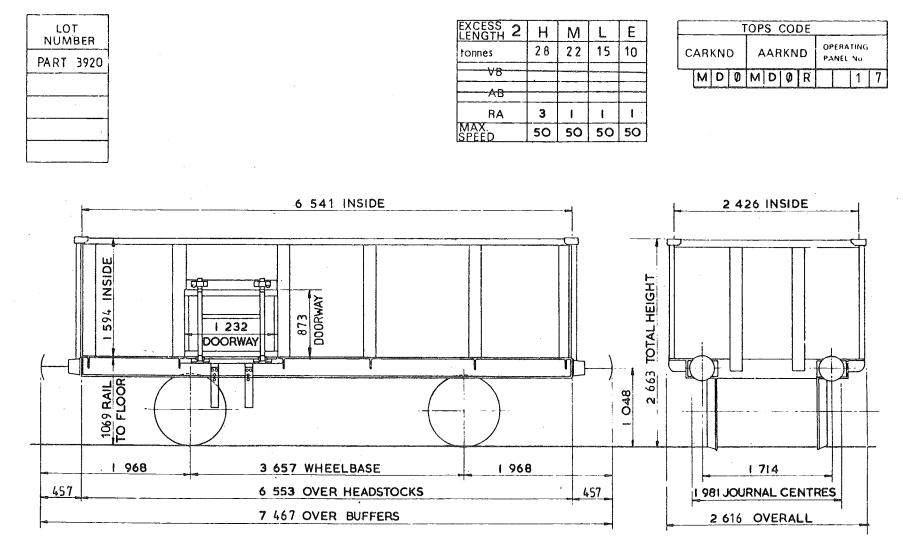
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EX.BR.DIAGRAM 1/.110

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### MD015U



TARE -	11400kg
CARRYING CAPACITY-	21 500Kg
CAPACITY -	25200m <sup>3</sup>
MAX. SPEED –	50 mile/h
WHEELS	952 DIA.
JOURNALS -	124 DIA ROLLER BEARINGS

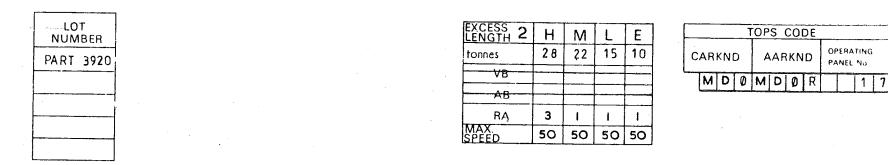
SPINDLE 330 DIA HEADS
INSTANTER
26 m
F-S-13853, RCH 2715 or 2716
HAND LEVER
SHOE

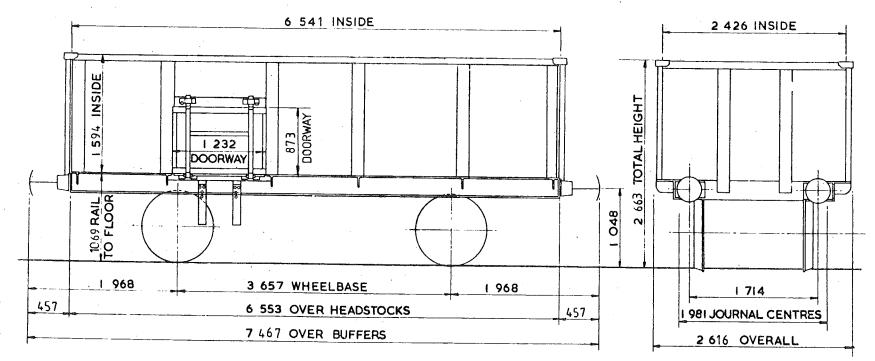
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EX.BR.DIAGRAM 1/.107

#### MD015V





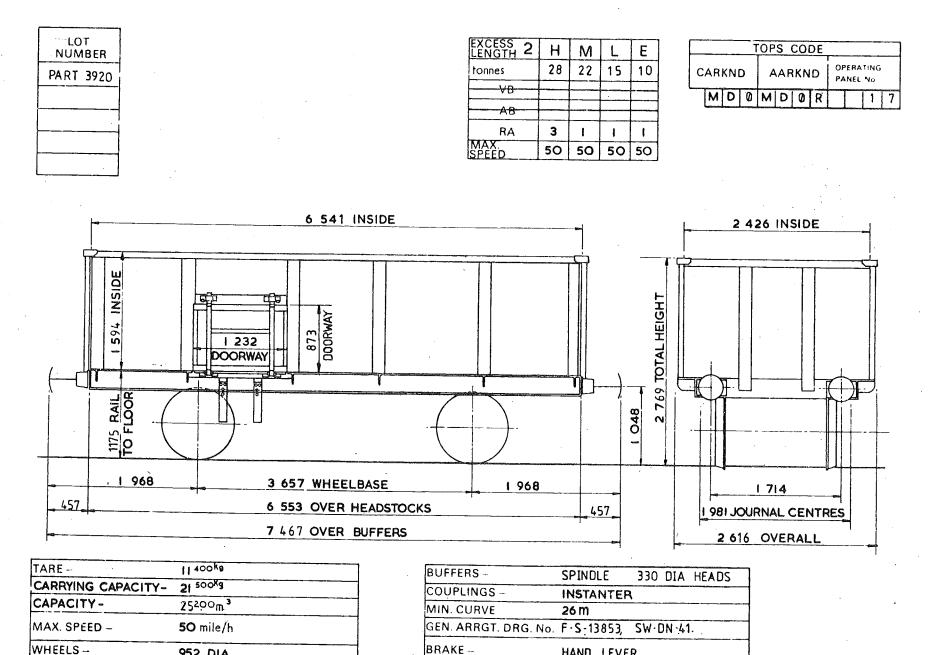
TARE	11 400kg
CARRYING CAPACITY-	21 500 <sup>Kg</sup>
CAPACITY -	25200m <sup>3</sup>
MAX. SPEED –	50 mile/h
WHEELS	952 DIA.
JOURNALS -	124 DIA ROLLER BEARINGS

SPINDLE 330 DIA HEADS	]
INSTANTER.	1
26 m.	1
F-S-13853, RCH 2715 or 2716.	1
HAND LEVER.	1
SHOE.	1,
-	INSTANTER. 26 m. F-S-13853, RCH 2715 or 2716. HAND LEVER.

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EX.BR.DIAGRAM 1/110

# MD015W



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JOURNALS --

952 DIA

254 x 127 PLAIN BEARINGS

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SUSPENSION

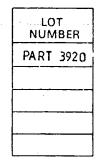
HAND LEVER

SHOE

EX.BR.DIAGRAM 1/,115

Issue 1

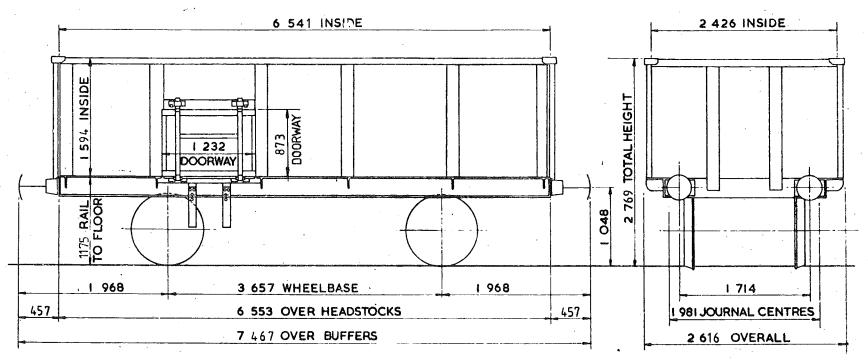
### MD015X



	•		
		•	
		•	

EXCESS LENGTH 2	Н	М	L	Ε
tonnes	28	22	15	10
AB				
RA	3	I	Ť	1
MAX. SPEED	50	50	50	50

1			Т	OP	S (	cot	DE	 		
	CAR	KNI	כ	۵	AF	KN	D	NEL	ting No	
	М	D	0	Μ	D	0	R		1	7



TARE -	11 400kg
CARRYING CAPACITY-	21 500Kg
CAPACITY-	25200m <sup>3</sup>
MAX. SPEED -	50 mile/h
WHEELS	952 DIA
JOURNALS -	124 DIA.ROLLER BEARINGS

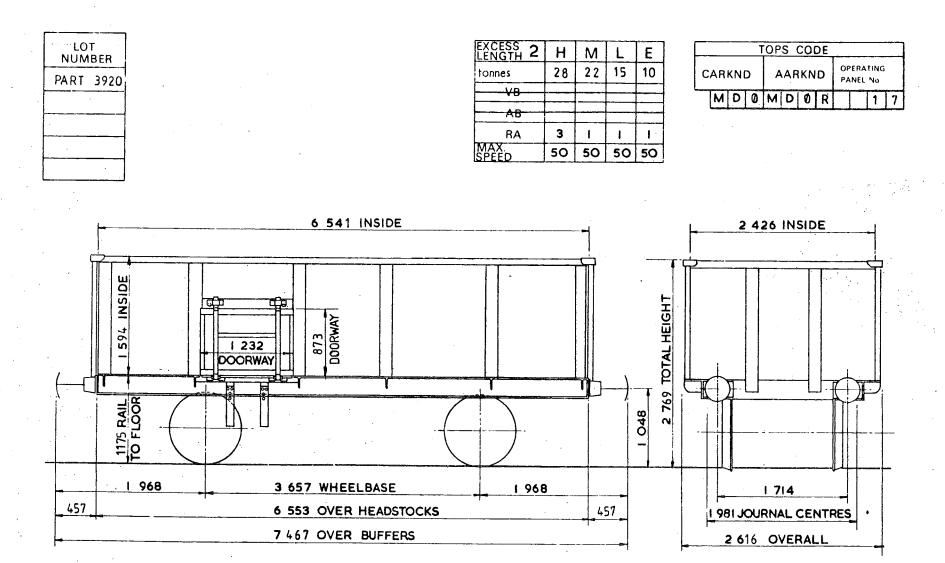
÷.

BUFFERS	SPINDLE 330 DIA HEADS
COUPLINGS -	INSTANTER
MIN. CURVE	26 m
GEN. ARRGT. DRG. No.	F-S-13853, SW-DN-41
BRAKE	HAND LEVER
SUSPENSION -	SHOE

EX.BR.DIAGRAM 17.115

Issue 1

#### MD015Y



TARE -	11400kg
CARRYING CAPACITY-	21 500 <sup>Kg</sup>
CAPACITY -	25 <sup>200</sup> m <sup>3</sup>
MAX. SPEED -	50 mile/h
WHEELS	952 DIA .
JOURNALS -	124 DIA.ROLLER BEARINGS

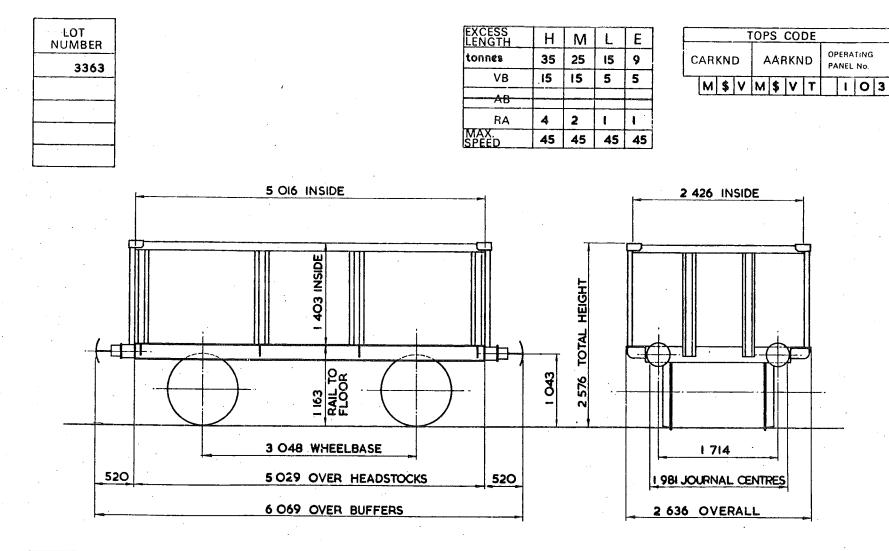
BUFFERS	SPINDLE 330 DIA HEADS	<u>ן</u>
COUPLINGS -	INSTANTER	1
MIN. CURVE	26 M	1
GEN. ARRGT. DRG. No.	F-S-13853, DN 27926.	7
BRAKE	HAND LEVER	1
SUSPENSION -	SHOE	 Issue

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EX.BR.DIAGRAM 1/,118

# M\$002D



TARE	8 700kg
CARRYING CAPACITY	26 500 kg
CAPACITY	17,072 m <sup>3</sup>
MAX. SPEED -	45 mile/h
WHEELS -	952 DIA.
JOURNALS-	124 DIA. ROLLER BEARINGS

.

BUFFERS	HYDRAULIC	330 DIA HEADS	]
COUPLINGS-	INSTANTER	2	1
MIN. CURVE –	21m		
GEN, ARRGT, DRG. N	No DE/35944	DE/34579	
BRAKE –	VACUUM BL	OCK & HAND LEVER	
SUSPENSION -	SHOE		issue

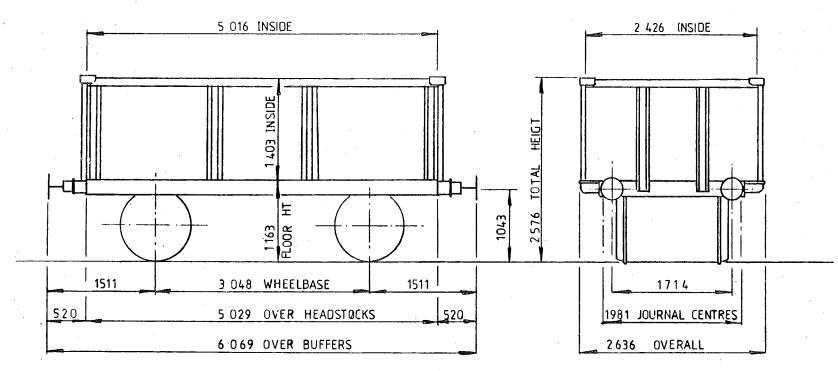
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EX. B.R. DIAGRAM 1/185

### MS002E

	LOT NUMBER	· .			TOPS INFORMATI	ON		
		**	AARKND	OPERATING	OPERATING SPEED		CESS	RA
			CARKND	PANEL Nº	45 mile/h UP TO 37.5 toose GLW		NGTH	(GLW)
ļ			MSVT	0 1 0 3	-mile/h ABOVE 37.5 tonne GLW	15t LADEN		4



TARE -	11 2C0 kg
CAPACITY, WEIGHT -	26 500 kg
CAPACITY, VOLUME -	17 · 1 m <sup>3</sup>
MIN. CURVE -	21 m
GEN. ARRGT, DRG. N	₽ DE/35944
	DE/34579

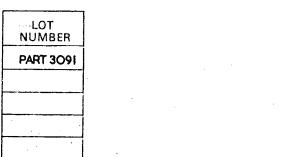
BRAKE - V	ACUUM BLOCK	HAND	LEVER	
SUSPENSION	I- SHOE			
COUPLINGS-	INSTANTE	R		
BUFFERS -	HYDRAULIC	330 DIA	HEADS	
WHEELS -	952 DIA			
JOURNALS -	254 × 127 RO	LLER BEAR	INGS	

ISSUE 1

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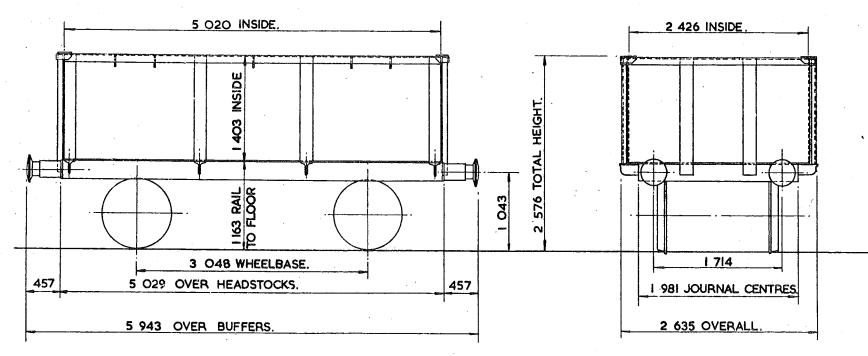
EX. BR. DIAGRAM 1/185

M\$002F



EXCESS LENGTH	Н	Μ	L	E
tonnes	35	25	15	9
VB	.15	15	5	5
RA	4	2	I	1
MAX. SPEED	45	45	45	45

TOPS CODE							
CARKND	OPERATING PANEL No.						
MSV	MSVT	103					



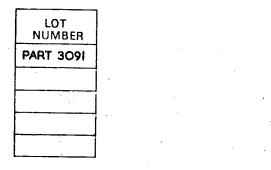
TARE -	9000 kg.
CARRYING CAPAC	ITY-26 <sup>500kg.</sup>
CAPACITY-	17.196 m. <sup>3</sup>
MAX. SPEED -	45mile/h.
WHEELS -	952 DIA.
JOURNALS	124 DIA. ROLLER BEARINGS.

HYDRAULIC 330 DIA. HEADS.
INSTANTER.
21 m.
No. – DE/34579 - DE/35397
VACUUM BLOCK & HAND LEVER.
SHOE.

issue 1

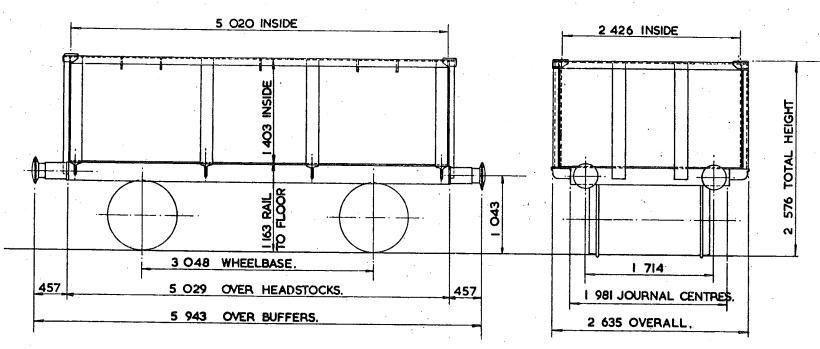
EX. B.R. DIAGRAM I/I86 (ALLOCATED.)

# M\$002J



EXCESS LENGTH	Н	M	L	E
tonnes	35	25	15	9
VB	. 15	15	5	5
		and the second second		
RA	4	2	1	1
MAX. SPEED	45	45	45	45

Т	OPS CODE			
CARKND	AARKND	OPERATING PANEL No.		
M \$ V	MSVT	103		



TARE -	9 000 kg.
CARRYING CAPAC	TTY - 26 500 kg
CAPACITY -	17.196 m. <sup>3</sup>
MAX. SPEED -	45 mile/h.
WHEELS -	952 DIA.
JOURNALS -	228×108 PLAIN BEARINGS.

BUFFERS -	HYDRAULIC 330 DIA HEADS.	· ,		
COUPLINGS -	INSTANTER,			
MIN. CURVE	21 m.			
GEN. ARRGT. DRG. No. –	DE 34579 DE 35397			
BRAKE –	VACUUM BLOCK & HAND LEVER.			
SUSPENSION -	SHOE.	iss		

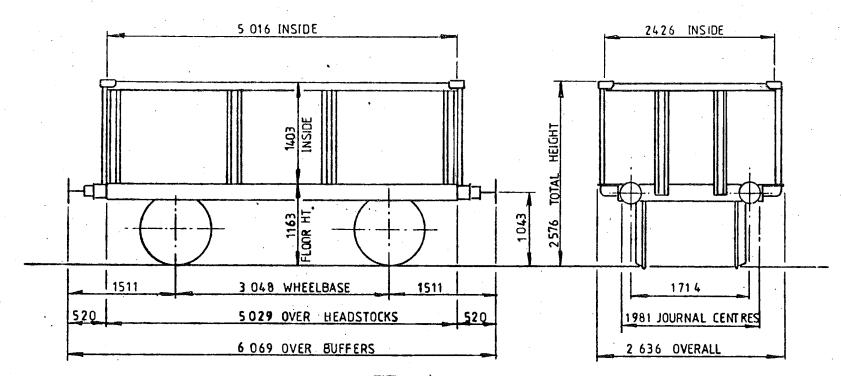
issue 1

EX. BR. DIAGRAM I/186, (ALLOCATED)

## MS002N

LOT N	JMBER
3363	

	TOPS INFORMATION								
AARKND	OPERATING	OPERATING	SPEED		BRAKE	FORCE	DATA	EXCESS	RA
CARKND	PANEL Nº,	45 mile/h UP TO	26 Anna 6111	St	EMPTY		· · · · · · · · · · · · · · · · · · ·	 LENGTH	(GLW)
MSWT	0385	-mile/h-ABOVE-	35 tonne GLW.	15 t	LADEN				4



TARE -	8,700 kg
CAPACITY, WEIGHT -	26 500 kg
CAPACITY, VOLUME -	17 · 1 m <sup>3</sup>
MIN. CURVE -	21 m
GEN. ARRGT. DRG. Nº	DE/35944 DE/34579

BRAKE -	VACUUM BLOCK, AIR PIPE, HAND LEVE
SUSPENSION -	SHOE
COUPLINGS-	INSTANTER
BUFFERS -	HYDRAULIC 330 DIA HEADS
WHEELS -	952 DIA
JOURNALS -	124 DIA ROLLER BEARINGS

ISSUE 1

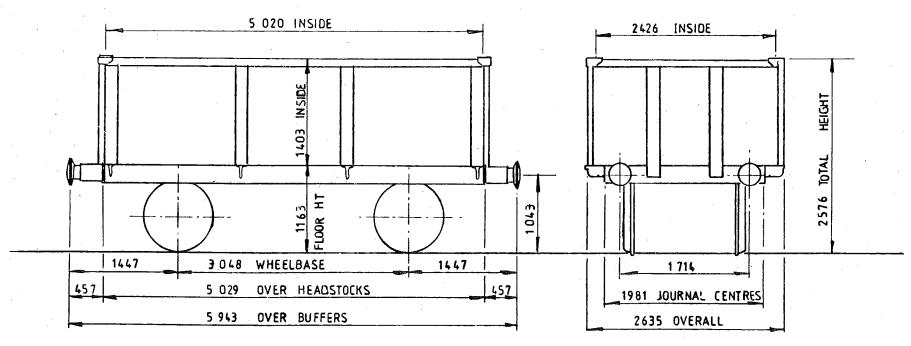
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EX. BR. DIAGRAM 1/185.

# MS002Q

• •••	LOT NUMBER		TOPS INFORMATION					
	3091	AARKND OPERATING	OPERATING SPEED	BRAKE FORCE DATA	EXCESS	RA		
		CARKND PANEL Nº.	45 mile/h UP TO 35.5 tonne GLW	5t EMPTY	LENGTH	G(W)		
		MSWT0385	mite/h ABOVE	15t LADEN		4		



TARE -	9 0 0 0 kg
CAPACITY, WEIGHT -	26 500 kg
CAPACITY, VOLUME -	17.196 m <sup>3</sup>
MIN. CURVE -	21m
GEN. ARRGT, DRG. N	Nº DE /34579
	DE/ 35397

-

BF	RAKE -	VAC	UUM	BLOCK	AIR	PIPE	HAND	LEVER	
SL	JSPEN	SION	-	SHOE					
CC	UPLIN	GS-		INST	ANTE	R			
BL	JFFERS	; -	HYD	RAULIC	33	0 01/	A HEAD	S	
W	HEELS	-	952	DIA					n Addisson (Augustan)
JC	URNAL	. S -	228	× 108	B PLA	IN B	ARING	S	

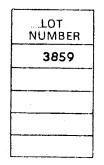
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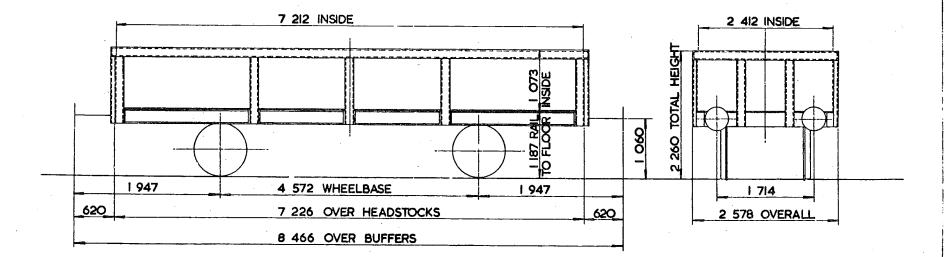
EX. BR. DIAGRAM 1/186

MTOO1A



EXCESS LENGTH 4	Н	M	L	E
tonnes	33	27	18	12
VB	14	14	7	7
<u>A</u> B				
RA	4	2	1	1
MAX. SPEED	45	45	45	45

TOPS CODE			
CARKND	AARKND	OPERATING PANEL No	
MTV	M T V \$	298	



TARE -	1 1000 kg		
CARRYING CAPACI	TY-24000 kg		
CAPACITY-	18.667 m <sup>3</sup>		
MAX. SPEED –	45 mile/h		
WHEELS	952 DIA.		
JOURNALS -	124 DIA. ROLLER BEARINGS		

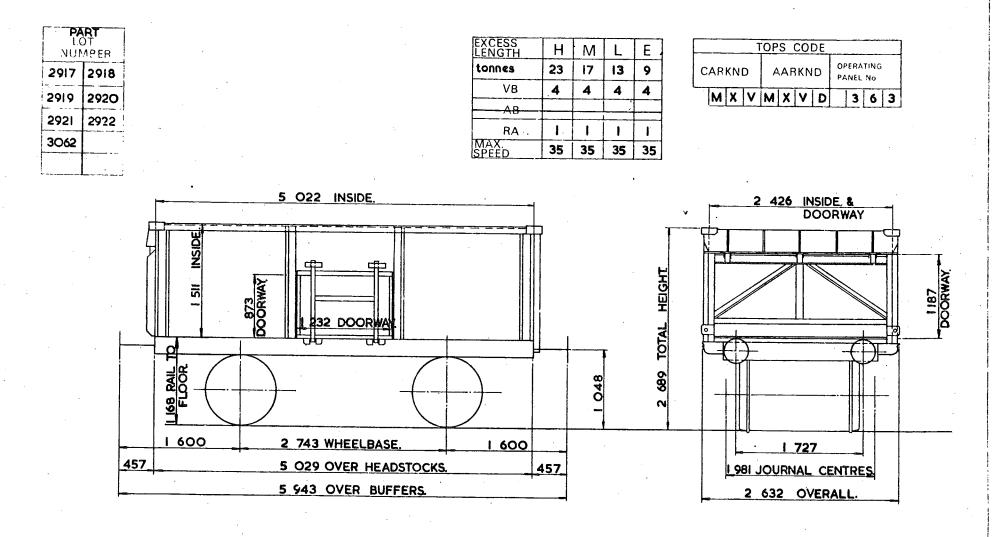
SUSPENSION -	SHOE
BRAKE	VACUUM BLOCK & HAND LEVER
GEN. ARRGT, DRG.	No. – <b>F-AO-18647</b>
MIN. CURVE	31 m
COUPLINGS -	INTERNATI DNAL SCREW
BUFFERS –	HYDRAULIC 406 DIA. HEADS

ISSUE 3.

EX. B.R. DIAGRAM 193.

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MX OOI A



TARE -	7800kg.	
CARRYING CAPA	CITY- 16500kg.	
CAPACITY-	18.349 m <sup>3.</sup>	·····
MMAX, SPEED	35 mile/h.	, ,
WHEELS	952 DIA.	
JOURNALS-	228x 14 PLAIN B	EARINGS.

-

BUI-FERS	SPINDLE 330 DIA. HEADS.
COUPLINGS -	INSTANTER.
MIN. CURVE –	21 m.
GEN, ARRGT, DRG, N	toSW/DE/2890, F-S-2556
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE.

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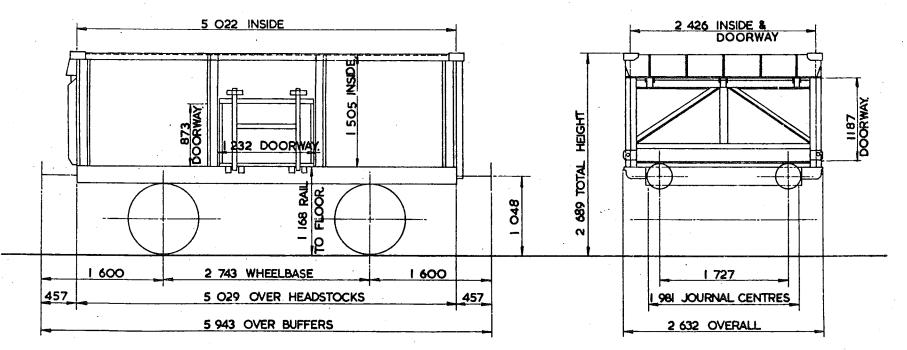
EX. B.R. DIAGRAM 1/99

#### MXOOIC

1 10	AT OT IBER		<b>11</b>
3143	2635	2634	3145
3054	2810	2637	3146
2907	2912	2685	
2915	2917	3042	
2923	3063	3076	

EXCESS LENGTH	Н	Μ	L	E
tonnes	23	17	13	9
VB	.11	11	4	4
AB	_			
RA	1	1	1	1
MAX. SPEED	35	35	35	35

	TOPS CODE		
	CARKND	AARKND	OPERATING PANEL No
1	MXV	MXVE	362



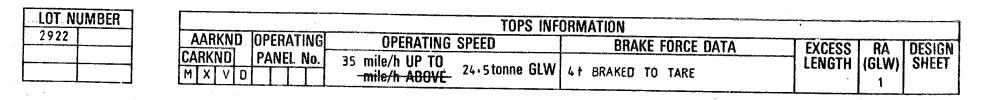
TARE .	7800kg
CARRYING CAPACI	TY - 16500 kg
CAPACITY -	18.349 m <sup>3</sup>
MAX SPEED -	35 mile/h
WHEELS -	952 DIA
JOURNALS-	228 x 114 PLAIN BEARINGS

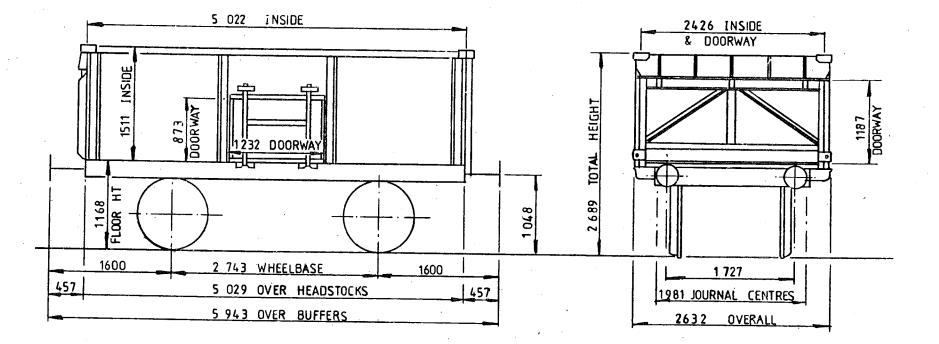
BUFFERS	SPINDLE 330 DIA HEADS
COUPLING -	INSTANTER
MIN. CUBVE	21 m
GEN. ARRGT. DRG. No	SW/DE/2890. F-S-2556
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION	SHOE

ISSUE 1

EX. B.R. DIAGRAM 1/99.

#### MX001E





TARE-	7 800 kg
CAPACITY, WEIGHT-	16 500 kg
CAPACITY, VOLUME-	18-349 m <sup>3</sup>
MIN. CURVE-	21 m
GEN. ARRGT. DRG. NO	SW/DE/2890 F · S • 2556

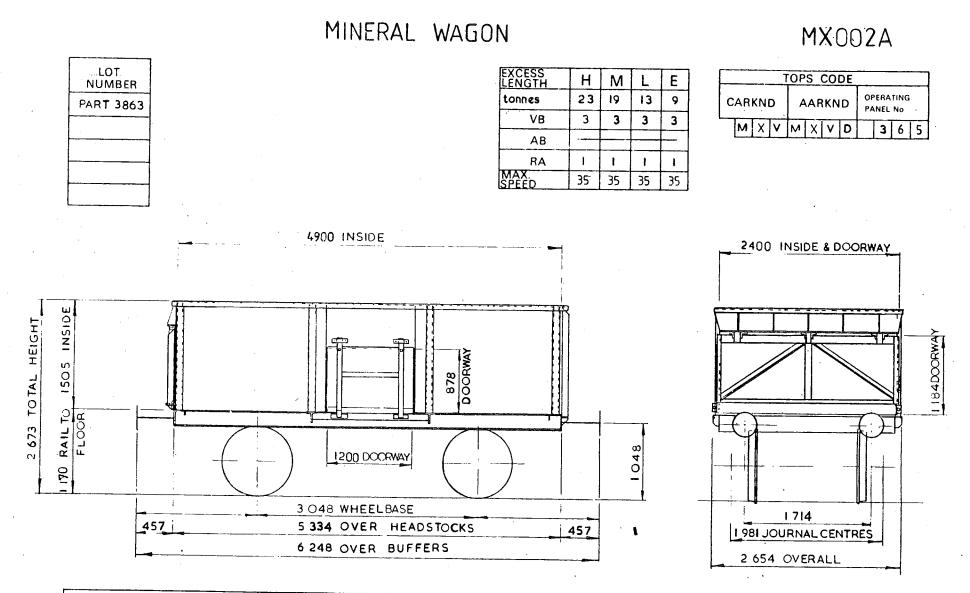
BRAKE- VACU	UM BLOCK, HAND LEVER
SUSPENSION-	SHOE
COUPLINGS-	INSTANTER
BUFFERS-	SPINDLE 330 DIA HEADS
WHEELS-	952 DIA
JOURNALS-	124 DIA ROLLER BEARINGS

ISSUE 1

EX. BR. DIAGRAM 1/099

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TARE - 8000kg. CARRYING CAPACITY - 16 500 kg. CAPACITY - 18: 100 m<sup>3</sup> MAX. SPEED - 35 m/h. WHEELS - 952 DIA JOURNALS - 228X 108 PLAIN BEARINGS

COUPLINGS - INSTANTER MIN. CURVE - 21m GEN. ARRGT, DRG. NoF-AO-7858 DN21517 (U/FRAME
GEN ARRGT DRG NoF-AO-7858 DN21517 (U/FRAME
BRAKE - VACUUM BLOCK AND HAND LEVER
SUSPENSION - SHOE

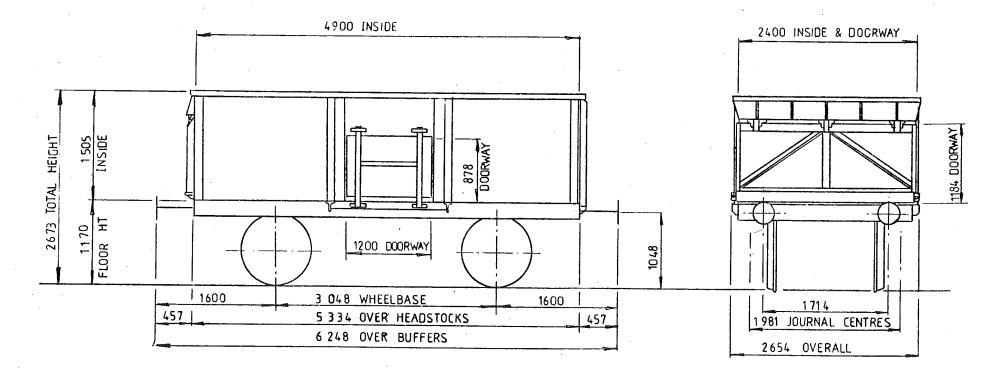
ISSUE 1.

RE-BODIED DIAGRAM194

## MX 002 B

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LOT NUMBER			ORMATION	an a
Pt 3863	AARKND OPERAT		BRAKE FORCE DATA	EXCESS RA DESIGN
	CARKND PANEL	o. <sup>35</sup> mile/h UP TO _ <del>mile/h-ABOVE</del> 24·Stonne GLW	31 BRAKED TO TARE	LENGTH (GLW) SHEET



TARE-	8 000 kg
CAPACITY, WEIGHT-	16 500 kg
CAPACITY, VOLUME-	18 · 1 m <sup>3</sup>
MIN. CURVE-	21 m
GEN. ARRGT. DRG. NO	F•A0 •7858

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BRAKE- V/	CUUM BLOCK, HAND LEVER
SUSPENSION	- SHOE
<b>COUPLINGS-</b>	INSTANTER
<b>BUFFERS</b> -	SPINDLE 330 DIA HEADS
WHEELS-	952 DIA
JOURNALS-	124 DIA ROLLER BEARINGS

ISSUE 1

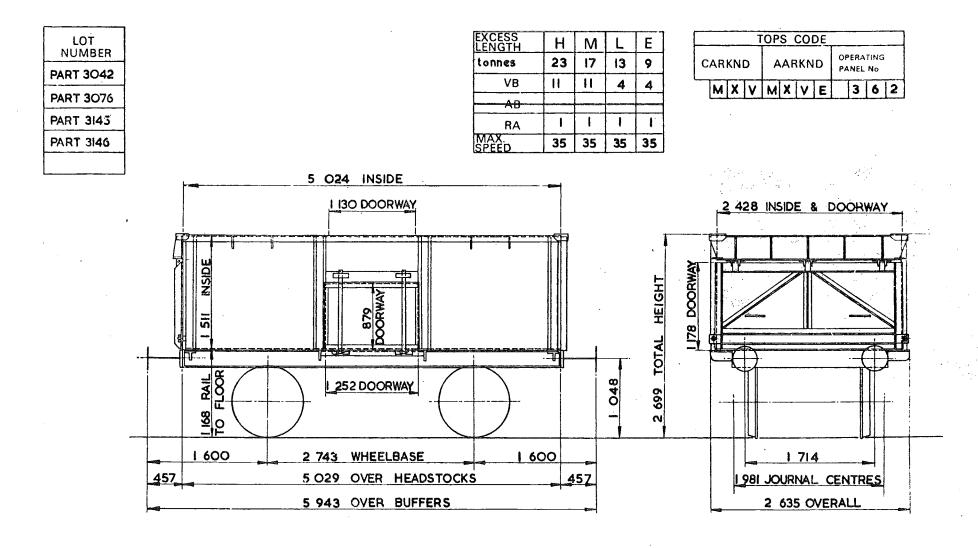
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EX. BR. DIAGRAM 108

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#### MXOO3A



TARE –	8 050 kg
CARRYING CAPACI	TY - 16500 kg
CAPACITY -	18.371 m <sup>3</sup>
MAX. SPEED -	35 mile/h
WHEELS –	952 DIA.
JOURNALS-	228×14 PLAIN BEARINGS

BUFFERS –	SPINDLE 330 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE –	21 m.
GEN. ARRGT. DRG. No.	-F-S-2556 BODY RCH 3004&5 UNDERFRAME
BRAKE - VACUUM	BLOCK & HAND LEVER
SUSPENSION -	SHOE

ISSUE 1

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EX. BR. DIAGRAM 99 (ALLOCATED)