British Railways Board

Mechanical & Electrical Engineering Department

VEHICLE DIAGRAM BOOK Nº 320 (Part 1)

FOR

B.R. Revenue Freight Vehicles

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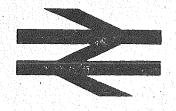
British Railways Board

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VEHICLE DIAGRAM BOOK Nº 320 (PART 1)

FOR

B.R. Revenue Freight Vehicles



PREFACE

A complete list of Vehicle Diagram Books is shown below, together with new or revised book reference numbers & the colours of the respective book covers. The existing Diagram books covering Locomotives and Rail Crane vehicles which were previously shown with MT/reference numbers, have now received new covers in accordance with this revised numbering system.

REVISED VEHICLE DIAGRAM BOOK NUMBERS

Vehicle Type	Diagram Book No	Colour of Cover	Vehicle Type	Diagram Book No	Colour of Cover
Locomotives:- Diagra	am Book Series 100		Freight Vehicles:- Diagram F	book Series 300	
Diesel Electric Main Line Locos (P	100 Previously No MT/25)	Red	Privately Owned Freight Vehicles	300	White
Electric Main Line Locos (P	110 Previously No MT/26)	Green	Privately Owned Internationa Ferry Vehicle	al 310	White
Diesel Shunting Loco (P	os 120 Previously No MT/27)	Yellow	BR Revenue Freight Vehicle	320	Buff
Coaching & Multiple	Unit Stock: Diagram Boo	ok Series 200	BR International Ferry	330	Buff
Loco Hauled Coaches	200	Orange	Vehicles		•
Electric Multiple Un		Blue	Foreign Administration Freig Vehicles	ght 340	White
Diesel Multiple Unit (Railcar)	ts 220	Pink	BR Service Department Vehicles	350	Buff
Diesel Electric Multiple Units (HST)	230	Pink	ON Track Plant: - Diagram Boo	k Series 400	
NAMES CANADA CAN			Rail Cranes & Tracklaying Ve (Previous	hicles 400 ly No MT/212)	Red

JULY 1982

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Director of Mechanical & Electrical Engineering Railway Technical Centre DERBY

VEHICLE INDEX

ISSUE 3

DIAGRAM No.	DESCRIPTION	LOT NUMBERS
CP 00ŽA CP 003A	Presflo Wagon Presflo Wagon	Part 3323 3483
CQ 001A	Prestwin Wagon	3313, 3467.
CQ 002A	Prestwin Wagon	3405, 3460.
CS 002A	Fly Ash Wagon	3419, 3515, 3516
CS 002B	Fly Ash Wagon	3531
CS 002C	Fly Ash Wagon	3663
CX 001B	Gunpowder Van	Part 415, Part 1027, Part 1200, 923 (LMS)
CX 002B	Gunpowder Van	Part 2499, Part 2544, 2490, 2689, 2872
CX 002C	Gunpowder Van	Part 1337 (LMS)
CX 002D	Gunpowder Van	3099, 3237
CX 003A	Gunpowder Van	
CX 003D	Gunpowder Van	Part 1346 (W)
CZ 002C	Hopper Sugar Wagon	EX 3089
CZ 002D	Hopper Sugar Wagon	EX 3431
CZ QO5A	Hopper Alumina Ore Wagon	
CZ 005B	Hopper Alumina Ore Wagon	

VEHICLE INDEX

DIAGRAM No.	DESCRIPTION	LOT NUMBERS
CG 002A	Hopper Grain Wagon	Part 2009
CG 002B	Hopper Grain Wagon	All Part Lots 2183, 2447, 2448, 2656, 2709, 2925, 2994
CG 002C	Hopper Grain Wagon	3233, 3234
CG 002D	Hopper Grain Wagon	3166
CG 002F	Hopper Grain Wagon	Part 2009
CG 002G	Hopper Grain Wagon	Parts 2183, 2447, 2448, 2656, 2925, 2994
CH 001A	Hopper Wagon	Part 2376
CH 001C	Hopper Wagon	Parts 2375, 2376
CH 001E	Hopper Wagon	Part 3088
CH 001F	Hopper Wagon	Part 3089
CH 001G	Hopper Wagon .	3204, Part 3089
CH 001J	Hopper Wagon	Part 3289
CH 001L	Hopper Wagon	Part Lots 3393, 3431
CH 001M	Hopper Wagon	Part 3215
CH 001N	Hopper Wagon	Part Lots 3393, 3431
CH 001P	Hopper Wagon	Ex Lot 3431
CP 001A	Presf1o Wagon	Parts 2769, 2863, 3029
CP 001B	Presf1o Wagon	3323, 3361, 3406, 3409, 3497, Parts 2769, 2863, 3029, 3156, 3175, 3176, 3177
CP 001C	Presflo Wagon	Parts 3156, 3175, 3176, 3177
CP 001D	Presflo Wagon	2679
CP 001E	Presflo Wagon	Part 2863
CP 001F	Presflo Wagon	Parts 2863, 2769, 3029
CP 001G	Presflo Wagon	Part 3029

DIAGRAM No.	DESCRIPTION	LOT NUMBERS
CA 004A	Brake Van	Part 2052
CA 004B	Brake Van	Part 2052
CA 005A	Brake Van	Part 2137, Part 2349, Part 2350, Part 2477, Part 2478, Part 2605, Part 2606
CA 005B	Brake Van	Part 2868, Part 3012, Part 3129
CA 005C	Brake Van	Parts 2868, 3012, 3129
CA 005E	Brake Van	Parts 2137, 2349, 2350, 2477, 2478, 2605, 2606
CA 005F	Brake Van	Parts 2868, 3012, 3129
CA 006A	Brake Van	Part 3227, Part 3394
CA 006B	Brake Van	Part 3227
CA 006C	Brake Van	Part 3227, Part 3394
CA 006D	Brake Van	Part 3227, Part 3394
CA 010B	Brake.Van	
CA 015A	Brake Van	1363, All Part Lots 1316, 1332, 1387, 1424, 1470 1471, 1343, 1518, 1517 (LMS)
CA 015B	Brake Van	All Parts Lots 1517, 1316, 1332, 1343, 1387, 1424, 1470, 1518, 142 (LMS)
CB 001B	Hopper Line Wagon	3922
CC 001A	Hopper Sand Wagon	Parts 2843, 2987
CC 001B	Hopper Sand Wagon	Parts 2375, 2408, 2767, 2842, 2843, 2987
CC 001C	Hopper Sand Wagon	Parts 3088, 3089
CC 001E ·	Hopper Sand Wagon	Part 3393
CC 001F	Hopper Sand Wagon	Part 3431
CC 001J	Hopper Sand Wagon	Part Lot 3431
CC 001K	Hopper Sand Wagon	Ex Lot 3215
CC 001L	Hopper Sand Wagon	Ex Lot 3289

VEHICLE INDEX

ISSUE 3

DIAGRAM No.	DESCRIPTION	LOT NUMBERS
BD 006A	Bogie Bolster 'D' Wagon	3907
BD 006B	Bogie Bolster *D* Wagon	3888
BD 006C	Bogie Bolster [†] D [†] Wagon	3925
BD 006D	Bogie Bolster *D* Wagon	3695, 3968
BE ()01A	Bogie Bolster *E* Wagon	3343, 3440
BH 001A	Bogie Bolster *H* Wagon	All Part Lots 3162, 3200, 3238, 3341, 3397
BH 001B	Bogie Bolster 'H' Wagon	Part 3162, 3200, 3236, 3341, 3397
BO OOIA	Bogie Pipe	3397
BP 001A	Boplate Wagon)2010, 2185, 2211, 2237, 2344, 2455, 2487, 2456, 2618
·)2623, 2624, 2625, 2690, 2691, 2722, 2787, 2852, 2882)2930, 3046, 3055.
BP 001B	Boplate Wagon	3235, 3236
BP 001E	Boplate Wagon	Part 2133
BP 002B	Boplate Wagon	3240
BQ 001A	Bogie Bolster 'Q' Wagon	All Ex Lots 3155, 3162, 3200, 3238, 3341, 3397
BR 002A	Borail Wagon	3268, 3333
BR 003A	Borail Wagon	3263
BR QO4A	Borail Wagon	3267, 3334
BR 005A	Borail Wagon	3267, 3268, 3333
CA 001A	Brake Van	Part 2051
CA 002A	Brake Van	Part 2026
CA 002B	Brake Van	Part 2026
CA 003A	Brake Van	Part 2136, Part 2206, Part 2207, Part 2741
CA 003B	Brake Van	Part 2741
CA 003D	Brake Van.	rarts 2136, 2206, 2207, 2741
C ⊘ rigNQβ&BRB (Re	dBarakied Van This PDF copy by J.D. Faulkner 2009 (visit bttp:	Part 2207

DIAGRAM No.	DESCRIPTION	LOT NUMBERS
BA 001A	Bogie Steel Carrier Bogie Steel AB	3792
BA 001B	Bogie Steel Carrier - Bogie Steel AB	3803, 3805
BA 001C	Bogie Steel Carrier - Bogie Steel AB	3858
BA 002A	Bogie Steel Carrier - Bogie Steel AB	3860
BB 001A	Bogie Steel Carrier - Bogie Steel AB	3845
BB 001B	Bogie Steel Carrier - Bogie Steel AB	Part 3959, Part Lot 3871, 3872
BB 001C	Bogie Steel Carrier - Bogie Steel AB	Part 3657
BB 001D .	Bogie Steel Carrier - Bogie Steel AB	Part 3871, Part 3872
BB 001E	Bogie Steel Carrier - Bogie Steel AB	Part 3857
BC 001A	Bogie Bolster [•] C• Wagon	2085, 2271, 2308, 2309, 2406
BC 001B	Bogie Bolster *C* Wagon	2496, Part 2583, Part 2616
BC 002A	Bogie Bolster *C* Wagon	2760 Part 2615, Part 2818
BC 002B	Bogie Bolster [†] C [†] Wagon	Part 2616 Part 2818
BC 003A	Bogie Bolster [*] C [*] Wagon	Part 3059, Part 3060
BC 003C	Bogie Bolster [†] C [†] Wagon	Parts 3155, 3162, 3200, 3238, 3341
BC 004A	Bogie Bolster [†] C [*] Wagon	2098
BD 001A	Bogie Bolster *D * Wagon	2021
BD 002A	Bogie Bolster 'D' Wagon	2238,2358, 2979, 3021 Part Lots 2211, 2237, 2487, 2623, 2624, 2625, 2690, 2691, 2852, 2682, 2787
BD 002B	Bogie Bolster 'D' Wagon	3104, 3113
BD 002C	Bogie Bolster 'D' Wagon	Part 302B
BD 003A	Bogie Bolster 'D' Wagon	3246
BD 003B	Bogie Bolster 'D' Wagon	3407, 3408
	·	

CODE REFERENCES

for

VEHICLE DIAGRAM BOOK Nº 320 [PART 1]

ISSUE 3

ВА	Bogie Steel AB - 40 Ft	CA	Brake Van
ВВ	Bogie Steel AB - 50 Ft	СВ	Hopper Lime Covhop
ВС	Bogie Bolster C	CC	Hopper Sand Covhop
BD	Bogie Bolster D	CG	Hopper Grain Covhop
BE	Bogie Bolster E	CH	Hopper Covhop
ВН	Bogie Bolster H	CP	Presf1o
В0	Bogie Pipe	CQ	Prestwin
BP	Boplate	CS	Fly Ash
BQ	Bogie Bolster Q	СХ	Gunpowder
BR	Borail 51 t	CZ	Alumina, Hoplime, Sugar
		Trickering systems	

REVISION RECORD

REVISION NUMBER	DATE	INSERTED BY	REVISION NUMBER	DATE	INSERTED By	REVISION NUMBER	DATE	INSERTEC BY
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PREFACE

A complete list of Vehicle Diagram Books is shown below, together with new or revised book reference numbers & the colours of the respective book covers. The existing Locomotive Diagram books, which were previously shown with MT/reference numbers, have now received new covers in accordance with this revised numbering system.

REVISED VEHICLE DIAGRAM BOOK NUMBERS

Vehicle Type	Diagram Book No	Colour of Cover	Vehicle Type	Diagram Book No	Colour of Cover
Locomotives:- Diagram	Book Series 100		Freight Vehicles:- Diagram Bo	ook Series 300	
Diesel Electric Main Line Locos (Pre-	100 viously No MT/25)	Red	Privately Owned Freight Vehicles	300	White
Electric Main Line Locos (Pre-	110 viously No MT/26)	Green	Privately Owned International Ferry Vehicle	310	White
Diesel Shunting Locos (Pre-	120 viously No MT/27)	Yellow	BR, Revenue Freight Vehicle	320	Buff
Coaching & Multiple Unito Loco Hauled Coaches	it Stock:- Diagram Bo	ok Series 200 Orange	BR International Ferry Vehicles	330	Buff
Electric Multiple Units		Blue	Foreign Administration Freigh Vehicles	nt 340	White
Diesel Multiple Units (Railcar)	220	Pink	BR Service Department	350	Buff
Diesel Electric Multiple Units (HST)	230	Pink	Vehicles		

DECEMBER 1981

Issued by:-

Director of Mechanical & Electrical Engineering Railway Technical Centre DERBY

	Diagrams	shown	in	Index	Pages	but	not	included	in	Book
	BA001A	FV)11A	1	SPO:	18A		VV009C		
	BA001B	HAC	002A	1	SPO.	18B		VV009D		
	BA002A	HIC)02A	1	SPO	18C		VV012A		
	BB001A	HIC	003I)	SPO	18D		VV013A		
	BC005A	HSC)01 <i>A</i>	1	STO	09 A		VV01 <i>5</i> A		
	BS001A	HSC)0 1 E	3	STO:	11B		VV022A		
	BS003A	JR ()01 <i>A</i>	1	UZ O	02 A		VV030A		
	BS 003B	JX()01 <i>A</i>	1	UZO	02B		VV031A		
	CH001K	KAC)01A	1	VCO	0 3A				
Å).	CT003A-	KAC)01E	3	VDO	02 A				
9)	CT007A-	KJ()01A	1	VFO	03A				
	CT009A	KJ()01E	3	VNO	0 1A				
	FA004A	KNO	01A	1	VPO	02A				
	FA004B	KRC)01A	L	VPO	06 A	e ^a			
	FD001A	MCC	0070		VPO	07 A				
	FG004F	ØHO)06A	1	V Q 0	01A				•
	FG005A	ØHO)1 9E	l.	V Q 0	01B				
	FI001A	ØHO)220		VQ O	0 1C				
	FI001B	ØHO)22I)	VQ O	02 A				
	F1001C	ØHO)36A	L	V Q0	0 3A				
	FP001A	ØLO	001A	1	VQ O	04 A				
	FT001A	ØSO	001E	3	VQ O	04B				
	FT001B	SPO)03 <i>A</i>	1	VSO	04B		•		
	FV002A	SP)03E	3	VSO	04 C				•
	FV003A	SPO)11/	١	vvo	09 A				
	FV006A	SPO)11E	3	vvo	09B				

	CODE REFERENCE 1.		ISSUE 2
ВА	BOGIE STEEL AB - 40FT.	CA	BRAKE VAN
ВВ	BOGIE STEEL AB - 50FT.	СВ	HOPPER LIME COVHOP
		СС	HOPPER SAND COVHOP
ВС	BOGIE BOLSTER C	CG	HOPPER GRAIN COVHOP
-			
BD	BOGIE BOLSTER D	СН	HOPPER COVHOP
BE	BOGIE BOLSTER E		
ВН	BOGIE BOLSTER H	CP	PRESFLO
-			
Вф	BOGIE PIPE	CQ	PRESTWIN
ВР	BOPLATE	C \$	FLY ASH
BQ	BOGIE BOLSTER Q		
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BR	BORAIL 51 t	CX	GUNPOWDER
		C₹	ALUMINA, HOPLIME, SUGAR
		 	
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	co	DDE REFERENCE	2.
FA	CONFLAT A.	НА	HOPPER COAL AB.
FB	CONFLAT 25-5t	HB	HOPPER MINERAL AB
FC	CONFLAT (EX. CONDOR)	нс	HOPPER COKE.
· · ·	CONTENT TEXT CONTENTS		
FD	CONFLAT D	HI	HOPPER IRONSTONE UP TO 26 t.
FE	CONFLAT E (EX. BOPLATE)	НК	HOPPER IRONSTONE OVER 26t.
FF	FREIGHTLINER OR LOWLINER INNER		
FG	FREIGHTLINER OR LOWLINER OUTER, LOWLINER A OR B	Н\$	HOPPER COAL 13t.
FI	CONFLAT ISO	нт	HOPPER COAL. 21 - 5 t
FL	CONFLAT L.	ни	HOPPER COAL 24-5t/25t.
FP	CONFLAT P		
FT	CONFLAT T (EX. RECTANK).		
F۷	BOCAR, CARFIT.		
FW	CONFLAT ISO TANK (EX. RECTANK).		
F Z	OTHER CONFLATS (B, C, SPEEDFREIGHT ETC.)		
 			
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		CODE REFERENCE 3.
JE	COIL E 44-5t (EX. W.D. WARFLAT).	K A COIL A 21-5t
J G	COIL G 44-5t (EX. W.D. WARFLAT).	KB COIL B 24.5t
JK	COIL K 6lt	K C COIL C 24.5t
JM	COIL M 42-5t (EX-B-B-D-)	K D COIL D 24-5t
JR	COIL R 32-5t (EX. B-B-E-)	K F COIL F 24-5t
J \$	COIL S 32-5t (EX B.B.E.)	K H COIL H 30.5t
J T	COIL T 58t	KI PIG COIL 30-5t
JU	COIL U 32-5t (EX B.B.E.)	K J COIL J 24.5t
JV	COIL V STRIP 61t	K L COIL L 22-5t
JW	COIL W STRIP 42-5t/46t/61t	K M MINCOIL 16-5t
JΧ	COIL X 40-5t (EX. B.B.C.)	K N COIL N 13t
JΥ	HOT STRIP 42-51 (EX.B.B.D.)	K Φ ROD COIL 2I-5t
خ ز	COIL SLAB 46t	KP COIL P 16.5t
		K Q COIL Q 12t
		K R COIL R 24.5t
		K \$ COIL S 13t
		KV COIL V 16.5t
		K Y HYBARCOIL 13t
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	CODE REFERENCE 4.			
МС	MINERAL 16·5t	ØΑ	OPEN AB	
MD	MINERAL 21.5t	Фн	HIGH INCL. HYBAR, HYHOOD & HYROOF	
ME	MINERAL 25t	ΦL	LOW	
M \$	IRONSTONE / STONE TIPPLER 26.5t/27.5t	Ø \$	SHOCOPEN 12t/13t INCL. HYBARSHOC & SHOCHOOD 'A'	
мт	STONE VB 23-5t	Øυ	SHOCHOOD 'B' 22.5t	
		ØΥ	SHOCROOF	
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	CODE REFERENCE 5.			
RB	BARRIER		\$ A	STEEL AB
RF	FREIGHTLINER ADAPTOR		\$ B	STEEL ABB
RT	BRAKE TENDER		\$ D	TUBE AB
CAB	TRAFFIC BRAKE VAN		\$ Ø	PIPE WAGON
			\$ P	PLATE WAGON
			\$ T	TUBE WAGON
			\$ W	TWIN BOLSTER SET
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		REFERENCE	
UC	CHINA CLAY INC. CLAY HOOD.	VA	COV. AB (VENTILATED OR NON-VENTILATED.)
UL	ALE PALLET.	VB	COV. C D.
UL.	ALE PALLET.		COV. C D.
UP	PIG IRON	VC	CATTLE
U \$	SAND.	VD	COV. EF - FULL SIDE ACCESS.
UT	TIMBER	VF	FISH.
UY	ANILYDDITE	VN	BANANA.
UY	ANHYDRITE.	V 14	DANANA.
U₹	CLINKER,OXIDE,SHELLCASE,ZINC INGOT.	VP	PALVAN IOt/I2t/I4t.
-F-10-W		VQ	PALVAN 22·5t/24·5t
<u> </u>		VR	PALVANSHOC.
		V\$	SHOCVAN.
		VV	VAN (INC. TRAVAN, INSULVAN, FRUIT, MEAT, ALE.)
		· VW	VAN (WIDE DOORS)
		VX	VAN (PARCEL)
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21.02.11	VEHICLE INDEX I	LOT Alliadence
DIAGRAM No.	DESCRIPTION	LOT NUMBERS
BA OOIA	BOGIE STEEL CARRIER - BOGIE STEEL AB	3792.
BA OOIB	BOGIE STEEL CARRIER - BOGIE STEEL AB.	3803.3805
BA OOIC	BOGIE STEEL CARRIER- BOGIE STEEL AB.	3858
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BA 002A	BOGIE STEEL CARRIER - BOGIE STEEL AB	3860
		
·.		
BB OOIA	BOGIE STEEL CARRIER - BOGIE STEEL AB.	3845
BB OOIB	BOGIE STEEL CARRIER- BOGIE STEEL AB.	PART 3959, PART LOT 3871, 3872
BB OOIC	BOGIE STEEL CARRIER-BOGIE STEEL AB.	PART 3657
BB OOID	BOGIE STEEL CARRIER-BOGIE STEEL AB.	PART 3671, PART 3672
BB OOIE	BOGIE STEEL CARRIER - BOGIE STEEL AB.	PART 3857
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L	VEHICLE INDEX	X 2	ISSUE 2.
DIAGRAM No.	DESCRIPTION	LOT NUMBERS	
BC OOIA	BOGIE BOLSTER 'C' WAGON	2085, 2271, 2308, 2309, 2406.	
BC OOIB	BOGIE BOLSTER C' WAGON	2496, PART 2583, PART 2616.	
BC OO2A	BOGIE BOLSTER C' WAGON	2760 PART 2616, PART 2818.	
BC 002B	BOGIE BOLSTER C WAGON	PART 2616 PART 2818	
50 0025	BOGIE BOESTER C WAGON	FART 2010 FART 2010	
BC OO3A			
BC OO3A	BOGIE BOLSTER 'C' WAGON	PART 3059, PART 3060	· · · · · · · · · · · · · · · · · · ·
BC 003C	BOGIE BOLSTER 'C' WAGON	PARTS 3155, 3162, 3200, 3238, 3341,	
BC 004A	BOGIE BOLSTER 'C' WAGON	2098	
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DIA	GRAM No.	DESCRIPTION	LOT NUMBERS
ВН	OOLA	BOGIE BOLSTER 'H' WAGON	ALL PART LOTS 3162, 3200, 3238, 3341, 3397.
ВН	OOIB	BOGIE BOLSTER 'H' WAGON	PART 3162, 3200, 3238,3341, 3397.
Вф	OOIA	BOGIE PIPE	3397
	·	j (
BP	OOIA	BOPLATE WAGON.	2010, 2185, 2211, 2237, 2344, 2455, 2487, 2456, 2618, 2623, 262
ВР	OOIB	BOPLATE WAGON .	2625, 2690, 2691, 2722, 2787, 2852, 2882, 2930, 3046, 3055. 3235, 3236.
ВР	OOIE	BOPLATE WAGON.	PART 2133.
BP	OO2A	BOPLATE WAGON.	3229.
BP	OO2B	BOPLATE WAGON.	3240.
BQ	OOIA	BOGIE BOLSTER 'Q' WAGON	ALL EX LOTS 3155, 3162, 3200, 3238, 3341, 3397
BR	OO2 A	BORAIL WAGON	3268, 3333
BR	OO3A	BORAIL WAGON	3263
BR	OO4A	BORAIL WAGON	3267, 3334
	:		
BR	OO5A	BORAIL WAGON	3267, 3268, 3333
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DIAGRAM No.	DESCRIPTION	LOT NUMBERS
CA OOIA	BRAKE VAN	PART 2051
		TAME EGG
CA OO2A	BRAKE VAN	PART 2026
CA OO2B	BRAKE VAN	PART 2026
CA OO3A	BRAKE VAN	DADT 2024 DADT 2024 DADT
CA OO3B	BRAKE VAN	PART 2136, PART 2206, PART 2207, PART 2741 PART 2741
CA OO3D	BRAKE VAN	PARTS 2136, 2206, 2207, 2741
CA OO3E	BRAKE VAN	PART 2207
CA 004A	BRAKE VAN	PART 205225
CA OO4B	BRAKE VAN	PART 2052 14
CA OOSA	BRAKE VAN	DATE MET DISTRICT
A 005B	BRAKE VAN	PART 2137, PART 2349, PART 2350, PART 2477, PART 2478, PART 2605, PART 2606
CA 005C	BRAKE VAN	PART 2868, PART 3012, PART 3129 PARTS 2868, 3012, 3129
CA OOSE	BRAKE VAN	PARTS 2137, 2349, 2350, 2477, 2478, 2605, 2606
CA OOSF	BRAKE VAN	PARTS 2868, 3012, 3129
CA 006A	BRAKE VAN	PART 3227, PART 3394
CA 006B	BRAKE VAN	PART 3227
A 006C	BRAKE VAN	PART 3227, PART 3394
CA 006D	BRAKE VAN	PART 3227 PART 3394
TA CIOR		
A OIOB	BRAKE VAN	
A OI5A	BRAKE VAN	1363, ALL PART LOTS 1316, 1332, 1387, 1424, 1470, 1471, 1343, 1518, 1517 (L.M.S)
A OI5B	BRAKE VAN	ALL PART LOTS 1517, 1316, 1332, 1343, 1387, 1424, 1470, 1518, 1471 (LMS)
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CC OOIA CC OOIC	DESCRIPTION HOPPER LIME WAGON	LOT NUMBERS
CC OOIB		3922
CC OOIB	<u> </u>	
	HOPPER SAND WAGON	PARTS 2843,2987
CC OOIC	HOPPER SAND WAGON	PARTS 2375, 2408,2767, 2842, 2843, 2987
	HOPPER SAND WAGON	PARTS 3088,3089
CC OOIE	HOPPER SAND WAGON	PART 3393.
CC OOIF	HOPPER SAND WAGON	PART 343I
CC OOIJ	HOPPER SAND WAGON	PART LOT 3431
CC OOIK	HOPPER SAND WAGON	EX LOT 3215
CC OOIL	HOPPER SAND WAGON	EX LOT 3289
CG OO2A	HOPPER GRAIN WAGON	PART 2009
CG OO2B	HOPPER GRAIN WAGON	ALL PART LOTS 2183,2447,2448,2656,2709,2925,2994
CG 002C	HOPPER GRAIN WAGON	3233, 3234
CG 002D	HOPPER GRAIN WAGON	3166
CG OO2F	HOPPER GRAIN WAGON	PART 2009
CG 002F	HOPPER GRAIN WAGON	PARTS 2183, 2447, 2448,2656 2709, 2925, 2994
CH OOIA	HOPPER WAGON	PART 2376
CH OOIC	HOPPER WAGON	PARTS 2375, 2376
CH OOIE	HOPPER WAGON	PART 3088
CH OOIF	HOPPER WAGON	PART 3089
CH OOIG	HOPPER WAGON	3204, PART 3089
CH OOIJ	HOPPER WAGON	PART 3289
CH OOIL	HOPPER WAGON	PART LOTS 3393, 3431
CH OOIM	HOPPER WAGON	PART 32I5
CH OOIN	HOPPER WAGON	PART LOTS 3393 3431
CH QOIP	HOPPER WAGON	EX LOT 3431

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DIAGRAM No.	DESCRIPTION	LOT NUMBERS
CV COID	GUNPOWDER VAN	PART 415, PART 1027, PART 1200, 923 (L.M.S.)
CX OOIB	GUNPOWDER VAIN	PART HIS, FART 1007) FART HEORY FEET (EMMO)
CX OO2B	GUNPOWDER VAN	PART 2499, PART 2544, 2490, 2689, 2872
CX 002C	GUNPOWDER VAN	PART 1337 (L.M.S.)
CX OO2D	GUNPOWDER VAN	3099, 3237
CA COZD	GOIT ONDER VAIN	007, 0207
CX OO3A	GUNPOWDER VAN	
CV C CS		DART 1244 (W)
CX OO3D	GUNPOWDER VAN	PART 1346 (W)
CS OO2A	FLY ASH WAGON	3491, 3515, 3516
CS OO2B	FLY ASH WAGON	3531
CS 002C	FLY ASH WAGON	3663
Cž OO2C	HOPPER SUGAR WAGON	EX 3089
C£ 005D	HOPPER SUGAR WAGON	EX 3431
CZ 005A	HOPPER ALUMINA ORE WAGON	
CZ OO5B Driginal © BRB (Residuary) Ltd	HOPPER ALUMINA ORE WAGON This PDF copy by J.D. Faulkner, 2009 (visit	

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1		VEHICLE INDEX 14	
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-FA C	OIB	CONFLAT A STANDARD WAGON WARD CONTRACT	2688, 2836, 2837
FA C	OOIC	CONFLAT 'A' WAGON	2266, 2323, 2493, 2500.
-FA C	OID	THE REPORT OF THE PROPERTY OF	-2538-2589
~-FA-C	OIE	AND	
FA C	OIF	CONFLATA A SAR WAGON HAD BENEFICIAL A SAR WAGON HAD BENEFICIAL HAD SAR	
e FA C	OIG	CONFLAT: A WAGON CONFLATE A CONFL	
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		COMPLAT WAY WAYON	DADT 0/05
	O2A	CONFLAT: "A" WAGON	PART 12125 Mariana
FA C	Ю2В	CONFLAT 'A' WAGON	PART 2106
FA C	O3A	CONFLAT 'A' WAGON	2971,2984,3024,3025,3084,3096,3097,3163,PARTS 2972,2985,3083,3107,3
FA C	003В	CONFLAT 'A' WAGON	PART 3097
FA C	OC3C	CONFLAT 'A' WAGON	PART 3097
FAC	O3D	auricanian managamenta de la composição	PART 2972; PART 3083, PART 3153
FA C	004A	EX FLAT WAGON	
FA C	O4B	EX FLAT WAGON	
FB, O	OIA	CONFLAT 'B' WAGON	3620
FC Q	AIO	CONFLAT 'C' WAGON	3494
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	DIAGRAM No.	VEHICLE INDEX 15 DESCRIPTION	LOT NUMBERS
	FD OOIA	CONFLAT 'D' WAGON.	
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	FE OOIA	CONFLAT 'E' WAGON.	EX 3235, EX 3236, EX 3240.
	FE OOIB	CONFLAT 'E' WAGON.	EX 3229,
	FE OOIC	CONFLAT 'E' WAGON.	EX 3229.
	FE OOID	CONFLAT 'E' WAGON.	EX 3229.
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	FF OOIA	FREIGHTLINER INNER VEHICLE.	3499.
	FF OOIB	FREIGHTLINER INNER VEHICLE.	3560, 3518, 3621, 3626, 3638, 3653, PART 3652.
	FF OOIC	FREIGHTLINER INNER VEHICLE.	PART 3676, 3689, 3691, 3712.
	FF OOID	FREIGHTLINER INNER VEHICLE.	3742, 3766, 3768, 3806, 3848.
·	FF OOIE	FREIGHTLINER INNER VEHICLE.	PART 3676, PART 3652.
	- FF OOIE	FREIGHT LINER INNER VEHICLE.	PART 3070, PART 3052.
	EFFE O O 2 A LANGE OF THE O	FREIGHTLINER INNERVEHICLE:	PARTICIA 3480 PARTICIA SA PART
	-11 OO2A	PREISTREMENTANER VERICLE.	
		LOWINGS NAPP VEHICLE	2714
	FF OO3A	LOWLINER INNER VEHICLE.	3714.
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	FG OOIA	LOWLINER OUTER VEHICLE	3713.
	-FG	TREIGHTLINER OF OUTER OF VEHICLE TO A PRODUCTION OF THE PRODUCTION	STREET OF THE ST
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	FG OO3A	LOWLINER 'A' VEHICLE.	3729.
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DIAGRAM NO	DESCRIPTION	LOT NUMBERS
FG OO4A	FREIGHTLINER OUTER VEHICLE	34.98
FG 0048	FREIGHTLINER OUTER VEHICLE	PART 3654
FG 004C	FREIGHTLINER OUTER VEHICLE	MART 3596.
FG 004D	FREIGHTLINER OUTER VEHICLE	3675, 3692, 3690, 3711
FG OO4E	FREIGHTLINER OUTER VEHICLE	3718, 3765, 3741, 3767, 3807, 3847
FG 004F	FREIGHTLINER OUTER VEHICLE	3585.
FG 004G	FREIGHTLINER OUTER VEHICLE	3559,36O2,3619,3622,3627,3639,PARTS 3596,3654.
FG OOSA	LOWLINER 'B' VEHICLE	3730
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FI OOIB FI OOIC	CONFLAT I. S. O. WAGON	EX LM 1342 EX 2187
FL OOIA	CONFLAT'L' WAGON	2489
FL OOIB	CONFLAT 'L' WAGON	2671 2973, 3108, 3384 PART 2764 PART 2870
FL OOIC	CONFLAT 'L' WAGON .	2973, 3106, 3364 PART 2704 PART 2070
u FL: OOID Manua va et tribia de en el tr	ografische Britishe CONFLATeol Leuren WAGO Neutzenburgen ausgebeite der der der der der der der der der de	TART 2709 TARTIZEUTO
FP ODIA	CONFLAT 'P' WAGON	EX 2037, EX 2132, EX 2151
pEP-nGO-2 Acont necessity since research	accompanies conservante CONFIDAT and Principal accommUAGON accommensation of the process of the principal accommensation of th	жили 2037, EX: 2132; EX: 2151
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DIAGRAM No.	VEHICLE INDEX 17 DESCRIPTION	LOT NUMBERS
FT OOIA	CONFLAT 'T' WAGON	
FT OOIB	CONFLAT 'T' WAGON	
EFV an OOIA	BOCAR VEHICLE.	Contracting Contra
FV OO2A	BOCAR VEHICLE.	
FV OO3A	CARFLAT WAGON	
FV OO3B	CARFLAT WAGON	PART 3679, PART 3867, 3831, 3868.
FV OO3C	CARFLAT WAGON	PART 3679.
FV OO3D	CARFLAT WAGON	PART 3536
FV OO3E	CARFLAT WAGON	PART 3536
FV OO3F	CARFLAT WAGON	PART 3715, PART 3758
FV 003G	CARFLAT WAGON	3757
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		DARK GOOD
FV 005A	CARFLAT WAGON	PART 3283
FV OOSC	CARFLAT WAGON CARFLAT WAGON	PART 3283 PART 3283
F V 003C	CARPLAI WAGON	PART 3203
FV 006A	CARFLAT WAGON	PART 3283
FILOON	O APEL 18 MIA OCAL	DADT ACCOUNTS
FV-007A	CARFLAT WAGON	PART -9358
FV OO8A	CARFLAT WAGON	PART 3358
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	DIAGRAM No	VEHICLE INDEX IS	LOT NUMBED
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	FV OO9A	CARFLAT WAGON	3587
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	FV OI4A	CARFLAT WAGON	PART 3362
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	FZ OOIA	CONFLAT 'C' WAGON	3814
	FZ- 002A	CONFLAT 'C' WAGON	EX 3299
	1.6 0024	CONFLAT C WASON	LA JZYY
	E7	CONFERATIVATION BÉDICATION WAGON CONTRACTOR DE LA CONTRAC	EX 2046, EX 2047, EX 2846
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DIACE	AM No	VEHICLE INDEX.19 DESCRIPTION	LOT NUMBERS
HA HA	OOIA	HOPPER COAL WAGON	3495 ALL PARTS 3528, 3574, 3475, 3646, 3647, 3670
	OOIB	HOPPER COAL WAGON	3645
НА	OO2A	HOPPER COAL WAGON	3558, 3688, 3699, 3720, 3751, 3788, 3815, 3844, PART 3528 PART 3574, PART 3575, PART 3646, PART 3647, PART 3670
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НВ	001A	MINERAL HOPPER WAGON	3881
НС	OOIA	HOPPER COKE WAGON	PART 2039
HC	OOLB	HOPPER COKE WAGON	2198, 2343, 2474, 2732, ALL PARTS 2603, 2859, 3003
HG_	-001C	HOPPER COKE WAGON	PART 2039
НС	OOID	HOPPER COKE WAGON	ALL PARTS 2603, 2859, 3003
НС	OO2A	HOPPER COKE WAGON	PART 3122
НС	002 B	HOPPER COKE WAGON	PART 3122
НС	OO3A	HOPPER COKE WAGON	PART 3122
		LOBBED IDONETONE WASON	PART 2055
HI	001A	HOPPER IRONSTONE WAGON	PART 2055
HI	001B	HOPPER IRONSTONE WAGON HOPPER IRONSTONE WAGON	PARTS2148, 2149, 2150.
HI	3 (Residuagy) Ltd		tp://www.barrowmopanaso2148, 2149, 2150.

DIAGE	RAM No		DESCRIPTION	LOT NUMBERS
HI	Ó02A	HOPPER	IRONSTONE WAGON	
HI	OO3A	HOPPER	IRONSTONE WAGON	PART 3142
HI	O03B	HOPPER	IRONSTONE WAGON	PART 3189
HI	O03C	HOPPER	IRONSTONE WAGON	PARTS 2733,3001
HI	OC3D	HOPPER	IRONSTONE WAGON	PARTS 2733, 300I
нт	004A	HOPPER	IRONSTONE WAGON	PART 2733, PART 300I
HI	004B	HOPPER	IRONSTONE WAGON	PART 2733, PART 3001
HI	004C		IRONSTONE WAGON	PART 3189
HI	004 D	HOPPER	IRONSTONE WAGON	PART 3189
Н K	001A	HOPPER	IRONSTONE WAGON	2962
нк	OO2 A	HOPPER	IRONSTONE WAGON	PART 3142
нк	OO3A	HOPPER	IRONSTONE WAGON	PART 3002
НК	003В	HOPPER	IRONSTONE WAGON	PART 3002
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	HT OOIB	HOPPER COAL WAGON	ALL PARTS 2052,2053,2054.
	HT OO2 A	HOPPER COAL WAGON	ALL PARTS 2163,2164,2165,2166,2167,2168,2212.
	HT 002 B	HOPPER COAL WAGON	ALL PARTS 2163,2164,2165,2166,2167,2168,2212.
	HT OO3 A	HOPPER COAL WAGON	ALL PARTS 2402,2403, 2727, 2728.
	HT OO3 B	HOPPER COAL WAGON	ALL PARTS 2402,2403,2727,2728.
		HOPPER COAL WAGON	PART-2727-/
	HT 003C	HOPPER COAL WAGON	
	HT 004 A	HOPPER COAL WAGON	PARTS 2330, 2400, 2401, 2552, 2713, 2726, 2731, 2932, 2933, 2934, 2935, 2954, 3013, 3045.
	HT OO4B	HOPPER COAL WAGON	ALL PARTS 2166,2330,2400.2401,2552,2713,2726,2731,2932,2933,2934,2935,2954,3013,3030,3031,303 3033,3035,3036,3037,3045,3157,3156,3159,3160. FUILL LOT 3034.
	HT 004C	HOPPER COAL WAGON	ALL PARTS 2552, 2731, 2932, 3013, 3045.
	HT 004 D	HOPPER COAL WAGON	ALL PARTS 3013,3030,3031,3032,3033,3035,3036,3037,3045,3157,3158,3159,3160.
	HT OO5 A	HOPPER COAL WAGON	EX 2052 , EX 2053 , EX 2054.
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•	HT OO6A	HOPPER COAL WAGON	ALL PARTS 2163,2164,2165,2166,2167,2168,2212.
	HT 006 B	HOPPER COAL WAGON	ALL PARTS 2163,2164,2165,2166,2167,2168,2212.
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	HT OOBC	HOPPER COAL WAGON	EX 2552, EX 2713, EX 2726, EX 2731
	HT OOBD	HOPPER COAL WAGON	EX 2552 ,EX 2713 , EX 2726 , EX 2731
		Section 1997 TO The Control of the C	
	HT OO9A	HOPPER COAL WAGON	3160 PARTS, 3120, 3157.
	-H7	HOPPER COAL WAGON	ALL PARTS 3013, 3045.
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_	riginal © BRB (Residuary) Ltd	HOPPER GOAL WAGON This PDF copy by J.D. Faulkner, 2009 (visit)	PARTS 3013 , 3045. http://www.barrown.co.uk/, PARTS 3120 , 3157.

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	HT OIOB	HOPPER COAL COM WAGON CORNEL COMMENTS C	PARTS 2932, 2933, 2934, 2935, 3030, 3031, 3032, 3033, 3034, 3035, 3036, 3037, 3045.
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	HT OIIA	HOPPER COAL WAGON	PART 3I2O
	HT	HOPPER GOAL WAGON	PART IN 3120 PILLO
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	Vi-H-Tananessament @ Designation	HOPPER COAL WAGON	PART 3I20
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	HT Ol2A	HOPPER COAL WAGON	
	HT OI2B	HOPPER COAL WAGON	
	HT OI3A	HOPPER COAL WAGON	
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	HU OOIB	HOPPER COAL WAGON	3426
	HU OOIC	HOPPER COAL WAGON	PART 3466, PART 3525, PART 3526
	HU OOID	HOPPER COAL WAGON	PART 3466, PART 3525, PART 3526
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	HU OO2A	HOPPER COAL WAGON	3315, 3425
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02 001			
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JG OOIA	COIL	'G' WAGON	PART 3414
00 0017		å .	
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JK 001/	COIL	'K' WAGON	PART 3359
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JM 0017	COIL	'M' WAGON	
JM 001			EX 3246
JM 001			EX 3407, EX 3408.
0101	3 3012		·
1		•	
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JR 001	A COIL	'R' WAGON	EX 3343
JR 001	COIL	1/ 1/40014	
			EV 0042
J\$ 001/	COIL	'S' WAGON	EX 3343
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	OOIA	COIL '	T' WAGON	EX 3359	
JU	OOIA	COIL,	U' WAGON	EX 3343, EX 3340	
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JV	OOIA	COIL	STRIP WAGON	305	
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JY	OOIA	COIL	STRIP WAGON	2209	
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JZ / OOIA	COIL SLAB WAGON	3424
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KA OOIB	COIL 'A' WAGON	
VA 000A	COIL 'A' WAGON	3450
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KC OO2A	COIL C WAGON	EX 3085, EX 2446, EX 2586.
KC 002C	COIL 'C' WAGON	EX 3085, EX 2446, EX 2586
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V.D. 0014	COLL 'D' WACON	
KD OOIA	COIL 'D' WAGON	
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KF OO		F'	WAGON	EX 2734, EX 3223.
Kr OO	DIB COIL		WAGON	
·				
кн ос	DIA COIL	,H,	WAGON	EX 2857
· · · · · · · · · · · · · · · · · · ·				
KI OO	NA BIG	COIL	WAGON	EX 2835 EX 2586
<u> </u>	71A - F1G	COIL	WAGON	LA 2033 LA 2300
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KJ 00	IA COIL	A,	WAGON	
KJ 00	OFB COIL	J	WAGON	
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KL OO	NA COII	'Ľ	WAGON	EX 3429
<u>vr</u> 00	IA COIL		W AGOIX	EA J467
				
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KM 00	NIM AIC	COL	WAGON	
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DIAGRAM Na	VERICLE INDEA. 47 DESCRIPTION	LOT NUMBERS
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KY	AIOO	COIL Y WAGON	
.K.Y.,	OO2A	COLLY-WAGON.	
KY	, 003A	COIL Y WAGON	EX 2342,EX 2468, EX 2479
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MC	OOLB	MINERAL WAGON MINERAL WAGON	PART 2385, PART 2917, PART 3144, PART 3178.
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MC O	O3C	MINERAL WAGON	ALL PARTS 2257, 2599, 2636, 2670, 2711, 2992, 2993, 3042, 3043, 3146, FULL 2123, 2210, 2287, 2288, 2292, 2486.
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MC 0		MINERAL WASON	PARTS 2160,2161,2162,2242,2243 PARTS 2160, 2161, 2162, 2242, 2243
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	07В	MINERAL WAGON	PART 2331
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MC C	NOA	ORDINARIA DE LA CONTRA LA CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DEL CONT	PART 1415 , PART 1468 (L.M.S.)
-MC C)IOB	andres and the contract of the ERAL and WAGON represents the contract of the c	PART 1415, PART 1468 (L. M. S.)
MC C	AIIC	MINERAL WAGON	PART 1516, PART 1540 (L. M.S.)
)11B****	MINERAL WAGON	PART 1516; (L.M.S.)
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	MC OI4A	MINERAL WAGON	
	MIC CITA	WIIITERAL WAGGIT	
	MC OI5A	MINERAL WAGON	
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	ØH OO2A	HYBAR WAGON	2179, PARTS 2315, 2415, 2462, 2551, 2723, 2834, 3O26
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	ØH OO2E	HYBAR WAGON	PARTS 2396,2397
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	ØH · OO5A	HYBAR WAGON	PARTS 1416,1420,1453,1464,1473 (L.M.S.)
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Ø\$ OOIB	SHOCHOOD 'A' WAGON	
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Ø\$ 003D	HYBARSHOC WAGON	PARTS 2650,2776,2839,2983.
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\$P 008B	PLATE WAGON	PART 1321 (L.M.S.)
\$P-008C	THE COMMISSION PLATER COMMISSION OF THE COMMISSI	PART 1321-12- M.S. Alexander
Name and the same		
\$P-009A	and the second second of PLATE trade to WAGON to the second secon	EX 1536(LM.S) EX 1525 , EX 1536(LM.S)
\$P 009B	PLATE WAGON	
\$P 009C	PLATE WAGON	EX 1384. EX 1414. EX 1458. EX 1525 , EX 1536 (L.M.S)
\$P.010A	The street in the ATE and the WAGON response to the contract of the street in the stre	926;1143;1213;1215 PART 1005.(L.M.S.)
\$P-OIOB	THE PLATE OF THE PLATE OF THE PROPERTY OF THE	836; PART 1005 (L.M.S.)
\$P OHA	PLATE WAGON	PARTS, 2734, 2862.
\$P OHB	PLATE WAGON	PARTS , 3223 , 3338 .
\$P OHE	PLATE WAGON	
\$P OHD	PLATE WAGON	PARTS , 2734 , 2862 , 3128.
\$P OHE	PLATE WAGON	PARTS 3223 , 3338.
\$P OI IF	PLATE WAGON	
ar Oin		
	· PLATE · · · · · · · · · · · · · · · · · · ·	PART-3362
\$POIZA	A WOON	
\$P OI3A	PLATE WAGON	PART 2035
•	·	
\$P 014A	RUNNER WAGON	EX , 2037 , 2132 , 2151.
\$P 0I4B	RUNNER WAGON	
\$POISA	RUNNER WAGON	EX 2199, 2327, 2476, 2604
\$P 015B	RUNNER WAGON	EX 1344, 1355, 1367, 1385.(L. M. S.)
\$P 015C	RUNNER WAGON	EX 2199, 2476, 2604
7		
\$P 016A	RUNNER WAGON	
WE CHAN		

DIAGRAM No		VEHICLE INDEX. 42. DESCRIPTION	LOT NUMBERS
\$P 017A		WAGON	EXS 1384, 1525, 1536 (L.M.S.)
			EX 2734.
SP OIBA		WAGON	EX 2/34.
\$P 018B	RUNNER		CV ATO 1
\$P 018C		WAGON	EX 2734
\$P OIBD	RUNNER	WAGON	EX 2332, EX 3338
	•		
\$T OOLA	TUBE	WAGON	PARTS 2048, 2049.
\$T OOLB	TUBE	WAGON	PARTS, 2048, 2049.
\$T 002A	NETT PROPERTY PROPERTY TO A SECTION ASSESSMENT ASSESSME	- WAGON	PART 2127
\$T 002B	TUBE	or WAGON (the second second control of the s	PART 2127
\$T 002C	TUBE	WAGON	PART 2127.
\$T 003A	TUBE	WAGON	PARTS 2204, 2328, 2457.
\$T 003B	TUBE	WAGON	PARTS, 2204, 2328, 2457.
\$T 004A	was successed TUBE	**WAGON*****	
\$T 005A	Andrew Arter the transfer of the Control of the Con	THE WAGON TO SELECT COMPANY OF THE PROPERTY OF	PART 938, PART 965, 758, 837 (L.M.S.)
\$T005B		P^{o} WAGON introduces the confidence and the confidence and the confidence of the confidence and the c	PARTS 938; 965 (L.M.S.)
\$T 006A	TUBE	WAGON	939, PART 1032, PART 1142, 1320 (L. M. S.)
\$T 006B	TUBE	WAGON	PARTS 1032,1142.(L.M.S.)
\$T 007A	TUBE	WAGON	PART 1454 (L. M. S.)
	ON THE PROPERTY OF THE PROPERT	THE WAGON PROGRAMMENT AND	PARISSI454 L.M.S.)

AGR	AM No	VEHICLE INDEX. 43. DESCRIPTION	LOT NUMBERS
		HARRICULTUM TUBE OF WAGON VINNEY	
		·	
A ===	0004		PART 2554
\$T	009A	TUBE WAGON	PART 2554 PART 2544, 2740, 2867.
\$T	009.B	TUBE WAGON	PART 3226.
b Т	009C	TUBE WAGON	PART 3288
T	OO9D	TUBE WAGON	3332. PART 3288.
T	009E	TUBE WAGON	EX 3288, EX 2554, EX 3226.
5 T	009 F	TUBE WAGON	. PART 2554
T	009G	TUBE WAGON	PARTS 2544, 2740, 2867.
Т	OO9H	TUBE WAGON	174310 40117 21107
БT	OIOA	TUBE WAGON	
βT	OIOB	TUBE WAGON	
T	OIIA	TUBE WAGON	
i T	OIIB	TUBE WAGON	
			·
· · · · · · · · · · · · · · · · · · ·			
5 W	OOIA	TWIN BOLSTER SET	EX 2106, EX 2125, EX 2266, EX 2588, EX 2589, EX 2688.
5 W	OOIB	TWIN BOLSTER SET	EX 2688,2836,2837, 2853,2854,2869, 2971, 2971, 2984,2985, 3024,3025, 3083, 3084, 3096
* ''			
+ \A/	0024	TWIN BOLSTER SET .	EX 3125
\$ W.	OO2A	I WIN DOLSTER SET	
UC ·	OOIA	CHINA CLAY WAGON	PART 2590,PART 2697, PART 287I.
n C	001B	CHINA CLAY WAGON	PART 2974, PART 3098, PART 3195, PART 3296.
<i>J</i>	0010	VIIIIVI VIIII III III III	
UC	002A	CHINA CLAY WAGON	EX 2590, EX 2697, EX 2871.
υ <u>ς</u>	റ28	CHINA CLAY WAGON	EX 2974, EX 3098,EX 3195, 3296.
المنا شميد			

JP OOIA JP OOID JP OOID JP OO3A	ALE PALLET WAGON ALE PALLET WAGON PIG IRON WAGON	EX 2740, EX 2867, EX 3288, EX 3332. EX 2049, EX 3226. PART 2446 PART 2586. PART 2586 PART 2446 PART 2586 PART 2446 PART 2586 2835, 2857.
UP OOIA UP OOIC UP OOID UP OOIC UP OOIA	PIG IRON WAGON	PART 2446 PART 2586. PART 2586 PART 2446 PART 2586 PART 2446 PART 2586 3085.
UP OOIB UP OOIC UP OOID UP OO3A UP OO3A	PIG IRON WAGON PIG IRON WAGON PIG IRON WAGON PIG IRON WAGON	PART 2586 PART 2446 PART 2586 PART 2446 PART 2586 3085.
UP OOIB UP OOIC UP OOID UP OO3A UP OO3A	PIG IRON WAGON PIG IRON WAGON PIG IRON WAGON PIG IRON WAGON	PART 2586 PART 2446 PART 2586 PART 2446 PART 2586 3085.
UP OOIB UP OOIC UP OOID UP OO2A UP OO3A	PIG IRON WAGON PIG IRON WAGON PIG IRON WAGON PIG IRON WAGON	PART 2586 PART 2446 PART 2586 PART 2446 PART 2586 3085.
UP OOIB UP OOIC UP OOID UP OO2A UP OO3A	PIG IRON WAGON PIG IRON WAGON PIG IRON WAGON PIG IRON WAGON	PART 2586 PART 2446 PART 2586 PART 2446 PART 2586 3085.
UP OOIC UP OO2A UP OO3A UP OO3A	PIG IRON WAGON PIG IRON WAGON PIG IRON WAGON	PART 2446 PART 2586 PART 2446 PART 2586 3085.
UP OOJA UP OOJA	PIG IRON WAGON	3085.
UP OO2A UP OO3A	PIG IRON WAGON	3065.
UP OO3A	PIGTIRON WAGON	
UP OO3A	PIGTIRON WAGON	
U\$ OOIA		2835 7 2857
U\$ OOIA		
	N St	
	SAND WAGON	2157
US OUTB	SAND WAGON	2267.
	SANU WAGON	2207.
U\$ 002A	SAND WAGON	2986
	THE THEFT	
UT OOIA	TIMBER WAGON	3465.
LIT COCA	TIMED WACON	PARTS 2327, 2604, 2734, 2862.
UT OO2A		PART 2734 , PART 2862.

DIAGRAM N	o DESCRIPTION	LOT NUMBERS
UY OOIA	ANHYDRITE WAGON	PART 2597
UY OOIB	ANHYDRITE WAGON	PART 2597
UZ OOIA	CLINKER WAGON	EX 3142
UZ 002A	OXIDE WAGON	
UZ OO2B	OXIDE WAGON	
UZ 003A	SHELL CASE WAGON	EX: 2724; EX: 3138; EX: 3141; EX: 3243; III
UZ 004A	HOPPER GRAIN WAGON	PART 3120
•		
VA OOIA	VAN (45 tonnes G.L.W.)	PART 3685
VA OOLB	VAN (45 tonnes G.L.W.)	PART 3686
VA' OOLC	VAN (45 tonnes G.L.W.)	3687
VA OOID	VAN (45 tonnes G.L.W.)	3696, PART 3726.
VA OOIE	VAN (45 tonnes G.L.W.)	PART 3726.
VA OOIF	VAN (45 tonnes G.L.W.)	PART 3725
VA OOIG	VAN (45 tonnes G.L.W.)	PART 3725
VA OOIH	VAN (45 tonnes G.L.W.)	3840
VA 002 A	VAN (45 tonnes G.L.W.)	PART 3685
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DIAGRAM	No.	DESC	CRIPTION	LOT NUMBERS
VB OOIA		AN (45 tonnes		PART 3764, 3832
VB OOIB	\	AN (45 tonnes		PART 3764
VB OOIC	\	AN (45 tonnes	s G.L.W.)	EX. 3764
VB OO2A		/AN (45 tonnes	GLW)	3739
~VCOOIA~	nanananan oo ee horaa kaasaa ka ah	'AN (CATTLE)		PART 2269, PART 2325, 2426, 2495, 2501
		AN (GATTLE)		
VC OO2B	e me som er nommende ermon til for å enemengelig genera	AN (CATTLE)	ender M	
VC OO3A		AN (CATTLE)	<u></u>	
-VC004A	n de servicio de la companya de la c	AN(CATTLE)	and for the first of the sequence of the seque	2022;2036;-2070 :
***VC OO5A	Madiffred the property of the property and adjournance	'AN ······· (CAT TLE)	women the contract of the self the delicity with the first of the experience of the first toph the fixed the experience of the contract of the fixed the fixed the experience of the fixed the fixed the fixed the experience of the fixed the fixed the fixed the experience of the fixed the	Process 2064 and 5
VC OO6A	V	AN (CATTLE)		2080, 2086, 2126.
			· · · · · · · · · · · · · · · · · · ·	
VD OOIA		AN (40 tonnes	GLW:)	
VD OO2A		/AN (40 tonnes	G·L·W·)	
ginal © BRB (Res	iduany) td	· T	This PDF copy by J.D. Faulkner, 2009 (visit http://www.bar	Troumoromra co uk)

5146B	A	VETICLE HYDEA. 77.	LOT NUMBERS
	AM No	DESCRIPTION VAN. (FISH)	PART-30125:**
75 \ 0\5\0\000000000000000000000000000000		on musico o eVAN noment (FISH) musicas ament mane mospetantamentense ma con monomentense que comence de comenc musicas provinVAN monoment (FISH) provincia proprima amentense provincia de con concentra con comence provincia	PART 30125:
VF assissed as	0015	CHISH Josephine VAN	TART CORES.
VF	002A	VAN (INSULATED FISH).	PART 30344, PART 30384, PART 30442.
»·VF	OO2B	CINSULATED TO FISH) produces to the second of the sulation of the second of the secon	PART 30344, PART 30384, PART 30442.
VF	OO3A	VAN (FISH)	
VN	OOIA	VAN (BANANA)	3209, 3225, 3286, 3290.
VP	OOIA	PALVAN	EX 3191, EX 3310.
VΡ	OOIB/	PALVAN	EX 3118, EX 3191.
VP	002 A	PALVAN	3378.
VΡ	003A	PALVAN	2538,2736,2784,2864,3011,3191,PART 3118, PART 3310, PART 33
VP	O O 3 B	PALVAN	PART 3118, PART 3310, PART 3346.
			2210
VP	004A	PALVAN	3318.
√p	O05A	PALVAN	Constitution for the Constitution of the Const
VP	006A	PALVAN	
inal ⋒ RDR	3 (Residuary) Ltd	d PALVAN This PDF copy by J.D. Faulkner, 2009 (visit http://www.ba	arrownore 337.30.337 7.

NA C	GRAM No	VEHICLE INDEX 40. DESCRIPTION	LOT NUMBERS
	OOIA	PALVAN 3	PART 3434, PART 3540.
	OOIB	PALVAN	
VQ	00IC	PALVAN	3579 , 3986. 7
V (4	0010	I ALVAN	
VQ	002A	PALVAN	PART 3362, PART 3434, PART 3540.
		·	
		DALLANI	
VQ	OO3A	PALVAN	,
VQ	004A	PALVAN	EX 3434, EX 3540
VQ	004B	PA LVAN	EX 3434
	,		
	·		
VD.	ΘΌΙΑ·····	management of the PALVANSHOC and a state of the company of the control of the company of the control of the con	~~3292.~
A L	OOIA	FALVANSHOC	0272.
VR	002A	ENGRADO BERNAS PALVANSHO COMBRA DE BERNALDE BERNALDE BERNALDE DE LA COMBRA DE BERNALDE DE LA COMBRA DE BERNALDE DE	~-3216
VR	002B	PALVANSHOC	3311, 3347.
		,	
٠			
		OF THE STOCK AND ADDRESS OF THE PROPERTY OF TH	2045
V.d.	- OO2A	SHOGVAN	2014:
V.J	W. OOZA	The second secon	
vs_	_OO3A	SHOCVAN = which is the property of the	2158
V\$	004A	SHOCVAN	2202,2348,2425,2471,2584,2737,2865,3224.
V\$	004B	SHOCVAN	3008.
V\$	004 C	SHOCVAN	3117.
	i	•	
	OO5A RB (Residuary) L d	SHOCVAN	3224.

	· · · · · · · · · · · · · · · · · · ·	DECODITION	LOT NUMBERS				
DIAGRAM No.		DESCRIPTION	EX. 3109, EX. 3228, EX. 3398.				
VV OOIA	VAN (VI	ENTILATED)	EX. 3109, EX. 3226, EX. 3396.				
		NTILATED) 20 tonnes G.L.W.	EX. 3086, EX. 3164				
VV OO2A	VAN (VI	ENTILATED) 20 tonnes G.L.W.	LA. 3000, LA. 3104				
- Assistant and Assistant Conference of the Conf							
1414 0004	VAN (VE	ENTILATED) - and the language of the control of the					
-VV003A	and a fine and an income of the second secon	CONTRACTOR					
			•				
VV OO4A	VAN		2079				
VV 004A		ENTILATED) (COMMENCE ACCOUNTS OF A POPULA COMMENT OF A POPULA COMMENT OF A POPULA COMMENT OF A POPULA COMMENT	Marie PART 2083 of				
VV 0046		GIVELUM TELU Jerosarian					
	i kanna kanna nada nada kana aya ka Najaraya sa na	Section 1990 and the Control of the Section of Control					
VV OO4E		ENTILATED)					
AAA 00 46	45.14	mt V 1 1 km/2 1 Party/					
VV 005A	VAN (V	ENTILATED)	2182, 2414, 2541, 2841, 3164, 2595, 2990, 2465, 3086, 2991, 2347, 2470, 2367, 2503, 2840, PART 2319, PART 2421, PART 2318, PART 2707, PART 2706.				
VV 005B		ENTILATED), properties consistent of the constant of the const					
VV 005C		ENTILATED)	2585				
The second secon							
	-						
. VV 006A	VAN (V	ENTILATED)	2422, 2735, 2855, 2856, 3007, 3019, 3023,				
VV 006B		ENTILATED)	3398				
VV 006C		ENTILATED)	3Ю9, 3228				
V-V	KIRIN INDAMENTALISM VAN DERE OF FOL	ENTILATED) ***					
1							
VV OOBA	VAN						
V V OO9A	, VAN						
VV 009B	VAN		1126 (W).				
VV 009C	VAN						
VV 009D	VAN						
			·				
Service OloA de la company de	man vined strategic VAN mily and AV	ENTILATED) MARKER MER KANDER DE BERNE D	17977 perantian (1994) 1994 1994				
V V OICH	ALUIA IIA						
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DIAGRAM No.	DESCRIPTION	LOT NUMBERS
VV OIIA	THE STREET OF THE PROPERTY OF	-2003, 2109
VV OIZA	VAN (VENTILATED)	
VV OI3A	VAN (VENTILATED)	
VV ·····OI4A	VAN(VENTILATED)	
. VV O 14 B (2004) - 1/2 2 August 100,0	Expression to a team to VAN (1977) (VENTILIATED) or 1972	
VV OISA	VAN (VENTILATED)	443 (L.M.S.)
VV OISB	VAN	618A, 619A (L.M.S.)
:VV::::::O16A::::::::::::::::::::::::::::::	anne announce and a supplication of the suppli	826, 838, 839, 840, 927, 928
	OF THE PROPERTY OF THE PROPERT	1290 (L.M.S.)
	. AND MARKET CONTINUES (AVENTILATED) THE PROPERTY OF THE PROPE	1283, 1289, 1329, PART 3333, 1338, 1340, 1341, 1272 (L.M.S.)
VV OI6D	VAN (VENTILATED)	823, 824, 825, 929 (L.M.S.)
VV OI7A	VAN (VENTILATED)	1361~ (L:M.S.)~
VV OI8A	**************************************	1372 (L:M.S.)
VV OI9A	VAN (VENTILATED)	PART* 4 3 (L.M.S.)
VVO2OA	. more, and compared the compared to the compa	
VV O2IA	VAN (SIDE VENTILATORS)	3413, 3472
VV O22A	VAN (VENTILATED)	3567
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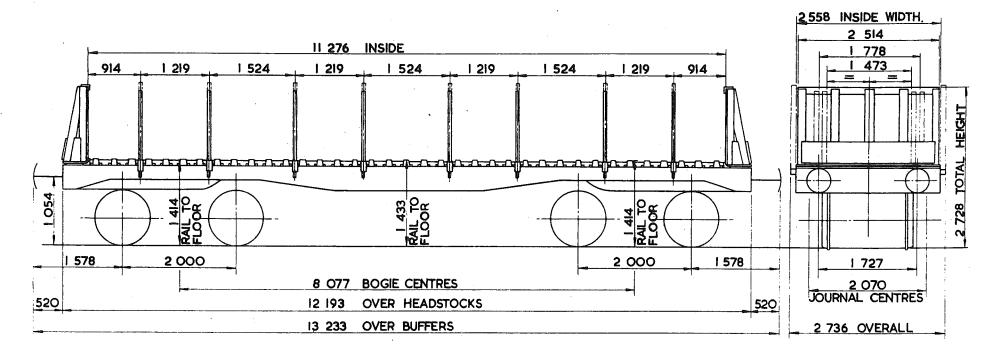
	V L. IIVLL II IVL. VI.	
DIAGRAM No.	DESCRIPTION	LOT NUMBERS
WWW.O23A	to animal automorphy VAN miles (ERUIT) in the above programme or an animal animal animal and programme programme or animal anima	555 - 100 -
VV Q24A	na managangangan VAN meng (FRUI-Ter) pandan pandan anggan pangangan pangangan pangan pangangan pangan panga	target all the first the first of the first
VV 025 A	er yangan agam VAN 1974 ("FRUIT") indikan merupagan banangan pengangangan banan indikan di dalam merupakan banan	suttentification of the control of t
VV O26A	es otro capa and VAN conference (FRUIT) and a conference was the conference and the confe	2472 ; 2738, 3009.
0 0 000000		
A The second		
warVV and O27A and and and	o paragraphic VAN and (FRUIT) activity	
VV 0278		
CONTRACTOR		
VV Q28A	on the contract of the VAN contract (FRUITs) with	
NA OSOV	VAIX (1 NOTIFIE	
	AAAL / PUIT A	200 1070 (WA)
No Vand O 29 Action of the	na si telesti tritori riforio VAN terrio (FRUIT) proverti como con transporter di tratamenti di ribilitari triti di menerica di tilichi i con a coli transporter di tratamenti di ribilitari triti di menerica di tilichi i con a coli transporter di tratamenti di tratamen	**************************************
VV O3OA	VAN (ALE)	EX. 2070
		·
VV O3IA	VAN (ALE)	PART 2325
,		
VV-032A	THE CONTRACTOR OF THE CONTRACT	\$\$\text{\$\
MALON O 33A CONTRACTOR OF THE PROPERTY AND THE PROPERTY A	namasigamenanista VAN enis (MEATa) servenanasis na anatana manistana sa masa manistana enis di nama manis no ma	
VV O34A	en contrativation VAN-se	
VV O35A	VAN (INSULATED MEAT)	2321, 2418.
* * ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	A A A A A T LE AMOND AND A T A DOOR A LABOUR 3 A DOOR A D A D A D A D A D A D A D A D A D A	
		,
And the standard standard and the first control of the standard of the standar		
ginal © BRB (Residuary)	Ltd This PDF copy by J.D. Faulkner. 2009 (visit http://disease.com/	V/Augus barraumaramra ag uk)
JILIAI W DKD (KESIOUAIV).	THIS PLIE CODY BY J.D. FAUIKNER ZUU9 (VISIT NTC	O/WWW DANOWNOTENIO COUK)

DIAGRAM No.	DESCRIPTION	LOT NUMBERS
VV O36A	VAN (FISH)	PART 30125, PART 30344, PART 30384, PART 30442
VV 036B	VAN (FISH)	PART 30125, PART 30344, PART 30384, PART 30442
-VV 036C	VAN-man (FISH) was a secretary a second as	PART 30125, PART 30344, PART 30384, PART 30442
VV 037A	VAN	
VV O38A	VAN (ALE)	- EX 2321, EX 2418
VW COIA	VAN (WIDE DOORS)	DADY 2000 TANK
	VAN (WIDE DOORS)	PART 3392, PART 3391, 2181, 2421, 2465.
VW OOIC	VAN (WIDE DOORS)	PART 3391) PART 3392
VW OOID	VAN (WIDE DOORS)	PART 3421
W OO 2A	VAN (WIDE DOORS)	PART 3392
	**************************************	Martin 1990 ART 1990
AN WOOLB CONTRACTOR CONTRACTOR	romanica VAN=moreor ('PARCEL') romanica management que en consecue en capación	PART 30344, PART 30384, PART 30442

LOT NUMBER	
3792	
1	

EXCESS LENGTH	Н	M	L	Ε
tonnes	100	69	43	24
VB	0	0	0	0
AB	50	40	25	14
RA	10	6	3	-
MAX. SPEED	60	60	60	60

		j	OP	S	CO	DE				
CAR	KN	D	Δ	AF	ιKΝ	D		PERA		i
В	A	В	В	Α	В	F	8	7	3	4



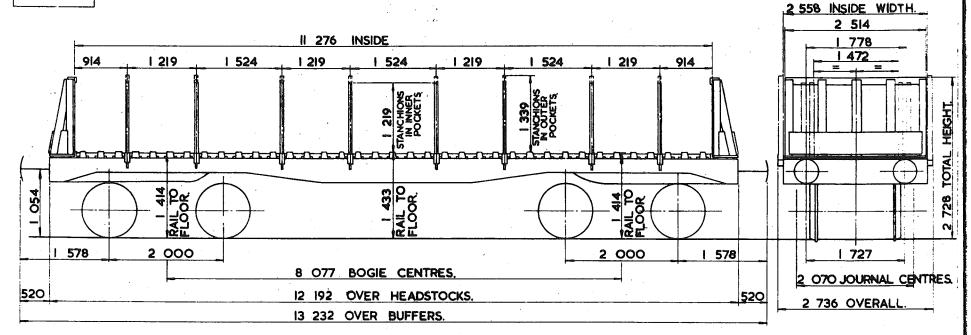
TARE -	24 500 kg
CARRYING CAPAC	TY- 77500 kg
CAPACITY-	
MAX. SPEED	60 mile/h.
WHEELS -	952 DIA.
JOURNALS-	150 DIA. ROLLER BEARINGS

GEN. AINGT. DIG.	110BODT F-3-0337, 0/F F-3-3323
MIN. CURVE -	31 m. SINGLY, 51 m. CLOSE COUPLED NoBODY F-S-6557, U/F F-S-5523
COUPLINGS -	B.R. SCREW
BUFFERS	PNEUMATIC 457 DIA. HEADS

LOT NUMBER
3803
3805

EXCESS LENGTH	Н	М	L	E
tonnes	100	69	43	24
VB —				
AB	50	40	25	14
RA	10	6	3	1
MAX. SPEED	60	60	60	60

				OP	S	COI	DE					
C	CARKND			Δ	AARKND				OPERATING			
BAA		В	A	Α	F	8	7	3	F			



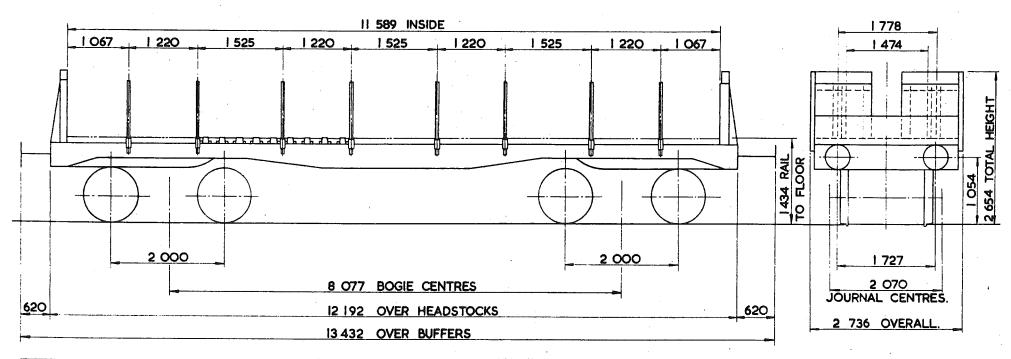
TARE -	24 ²⁵⁰ kg.
CARRYING CAPA	ACITY-77500kg.
CAPACITY-	
MAN SPEED	60 mile/h
WHEELS	952 DIA.
JOURNALS	150 DIA. ROLLER BEARINGS.

BUFFERS .	PNEUMATIC 457 DIA. HEADS.
COUPLINGS -	B.R. SCREW.
MIN. CURVE -	31 m CHAIN SINGLY, 51m. CHAIN CLOSE COUPLED
GEN. ARRGT. DI	RG. No. – LOT 3803 F.S.5523 , 6557. LOT 3805, F.S.5523 , 7421.
BRAKE -	AIR DISC & HAND SCREW
SUSPENSION -	PRIMARY COIL.FBT 6 BOGIE.

LOT NUMBER	
3858	

					·
CESS NGTH	1	Н	М	L	Ε
nes		100	69	43	24
V₿					
AB		50	40	25	14
RA		10	6	3	1
X. ED		60	60	60	60
	AB RA	AB RA	AB 50 RA 10	AB 50 40 RA 10 6	AB 50 40 25 RA 10 6 3

		TOPS CODE									
	CARKND		AARKND			OPERATING PANEL No					
•	В	В	Α	Α	F	8	7	3	5		



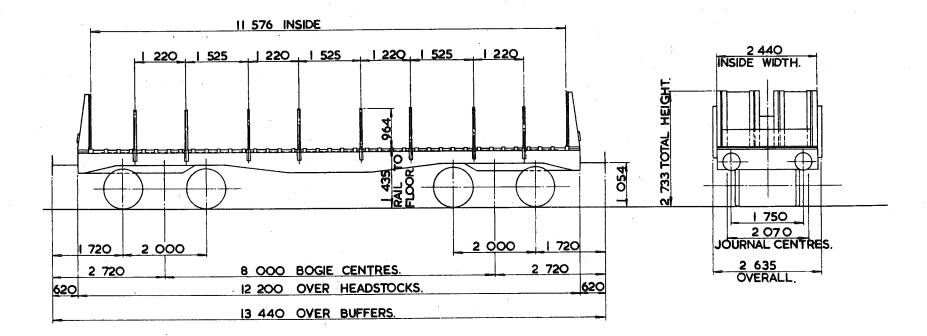
TARE -	24 1 00 kg
CARRYING CAPAC	ITY - 78 000 kg
CAPACITY-	
MAX. SPEED -	60 mile/h.
WHEELS -	952 DIA.
JOURNALS -	150 DIA. ROLLER BEARINGS

BUFFERS -	PNEUMATIC 457 DIA. HEADS
COUPLINGS –	INTERNATIONAL SCREW
MIN. CURVE	31 m.
GEN. ARRGT. DRG. No.	F-S-7612; F-S-7464
BRAKE -	AIR DISC, HAND SCREW
SUSPENSION -	PRIMARY COIL, FBT 6 BOGIE

LOT NUMBER
3860
1

EXCESS LENGTH	Н	М	L	Ε
tonnes	100	69	43	24
VB				
ΑВ	50	40	25	14
RA	10	6	3	ı
MAX. SPEED	60	60	60	60

		<u> </u>		7	OP	S (COI	DE				
	CARKND				AARKND				OPERATING PANEL No			
•		В	Α	Α	В	Α	A	М	8	7	3	5

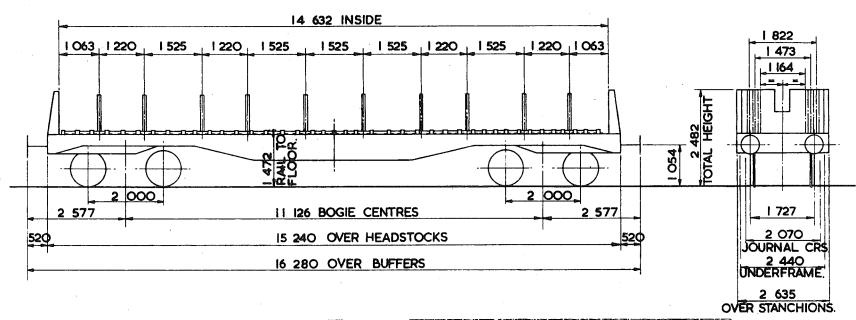


TARE -	23500kg.
CARRYING CAPAC	ITY- 78 500kg.
CAPACITY-	
MAX. SPEED	60 mile/h.
WHEELS -	952 DIA.
JOURNALS -	150 DIA ROLLER BEARINGS.

BUFFERS-	PNEUMATIC 460 DIA. HEADS.
COUPLINGS	INTERNATIONAL SCREW.
MIN. CURVE –	3lm.
GEN. ARRGT. DRG.	NoF-S-76 05,F-S-7782 ,F-AO-7795.
BRAKE-	AIR DISC & HAND SCREW.
SUSPENSION -	PRIMARY COIL.FBT 6 BOGIE.

LOT .			EXCESS LENGTH 6	Н	М	L	E
NUMBER			tonnes	100	69	47	26
3845	•		— ∀B				<u> </u>
		•	АВ	50	40	25	14
			RA	10	6	3	I
			MAX. SPEED	60	75	75	75
					•		

TOFS CODE									
CAR	KNI)	Δ	ΔF	RKN	D	PANEL NO		
В	В	Α	В	В	Α	F	3 0 3 7		



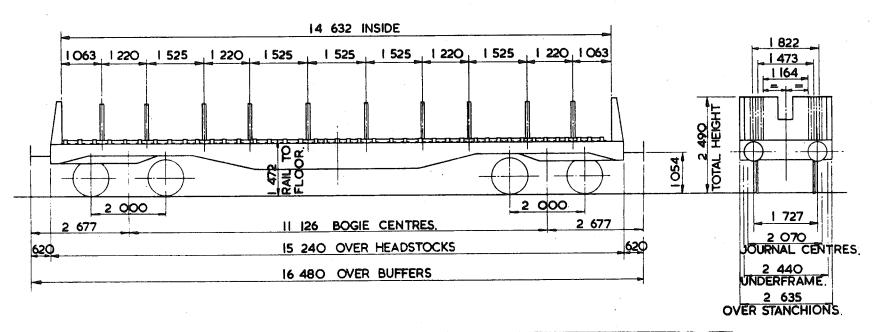
^भ रव्	28 350 kg
CARRYING CAPAC	ITY- 73 500 kg
CAPACITY-	
MAX. SPEED -	75 mile/h
WHEELS -	952 DIA.
JOURNALS	150 DIA. ROLLER BEARINGS

BUFFERS	PNEUMATIC 457 HEADS
COUPLINGS	B.R. SCREW
MIN, CUPVE -	31m. & 62m CLOSE COUPLED
GEN. ARRGT. DRG. No -	F-S-739O, F-S-7428
BRAKE -	AIR DISC & HAND SCREW
SUSPENSION	PRIMARY COIL, FBT 6 BOGIE

LOT NUMBER	7
PART 3871	. !
PART 3872	-
3959]
	 -

EXCESS LENGTH 6	Н	M	L	E
tonnes	100	69	47	28
VB				
AB	50	40	25	14
RA	10	6	3	
MAX. SPEED	60	75	75	75

	_		٦	OF	2	COI	DE				
CA	R	KNI	D	A	A#RKND				ERA		
11	В	В	Α	В	В	A	F	3	0	3	7



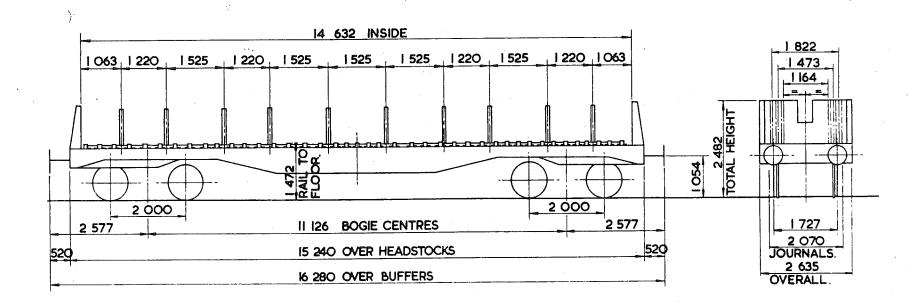
TARE	26 600 kg
CARRYING CAPAC	TTY- 75 500 kg
CAPACITY-	A CONTRACTOR OF THE CONTRACTOR
MAX PEEL	75 mile/h.
WHY Y	952 DIA.
JOUR HALD	150 DIA. ROLLER BEARINGS

BUFF-`S-	PNEUMATIC GIGNES ONAL HEADS
COUFLINGS -	INTERNATIONAL SCREW
MIN. CURVE	31m & 62m CLOSE COUPLED
GEN. ARRGT. DRG. No	- F-S-7452,F-S-7465
BRAKE -	AIR DISC & HAND SCREW
SUSPENSIA . I -	PRIMARY COIL, FBT 6 BOGIE.

LOT NUMBER	
PART 3857	
•	

EXCESS LENGTH 6	Н	M	L	Ε
tonnes	100	69	47	28
VB VB				
AB	50	40	25	14
RA	10	6	3	1
MAX. SPEED	60	75	75	75

Г			Ī	OP	S	COI	DΕ				
C	AR	KNI)	AARKND		OPERATING PANEL No					
L	В	В	Α	В	В	Α	F	3	0	3	7



TARE -	26 600 kg				
CARRYING CAPACITY-75500 kg					
CAPACITY-					
MAX SPEED	mile/h.				
WHEELS -	952 DIA.				
JOURNALS-	150 DIA. ROLLER BEARINGS				

BUFFERS -	PNEUMATIC 457 DIA. HEADS
COUPLINGS -	B.R. SCREW
MIN. CURVE	31m. & 62m. CLOSE COUPLED
GEN, ARRGT, DRG.	No F-S-7452, F-S-7465
BRAKE	AIR DISC & HAND SCREW
SUSPENSION -	PRIMARY COIL, FBT 6 BOGIE

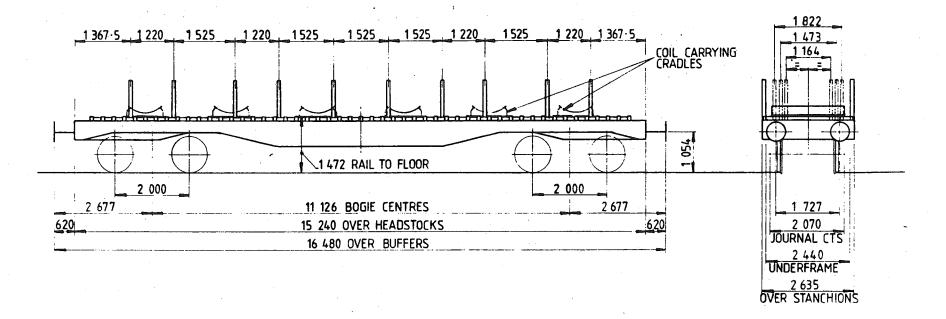
BOGIE STEEL CARRIER - BOGIE STEEL AB

BB001D

LOT NUMBER
PART 3871
PART 3872

EXCESS 6	Н	М	L	Ε
tonnes	100	69	47	28
VB	·			
AB	50	40	25	14
RA	10	6	3	1
MAX. SPEED	60	75	75	75

Ċ	TOPS CODE										
	CARKND AARKND						ER/	ING No			
-		В	В	Α	ВВ	Α	G	3	0	3	7



TARE -	27 ⁴⁰⁰ kg(est)					
CARRYING CAPAC	1TY - 74 ⁵⁰⁰ kg					
CAPACITY -						
MAX. SPEED -	75 mile / h					
WHEELS -	952 DIA					
JOURNALS-	150 DIA ROLLER BEARINGS					

BUFFERS -	PNEUMATIC 610 × 355 OVAL HEADS
COUPLINGS -	INTERNATIONAL SCREW
MIN. CURVE	31m SINGLY, 62m CLOSE COUPLED
GEN. ARRGT. DRG. N	o. — F-S-7452, F-S-7465
BRAKE	AIR DISC & HAND SCREW
SUSPENSION	PRIMARY COIL, FBT 6 BOGIE

issue 1

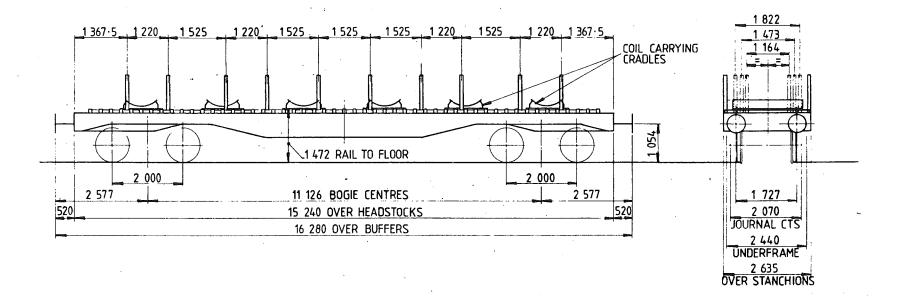
BOGIE STEEL CARRIER - BOGIE STEEL AB

BB001E

LOT ' NUMBER	
PART 3857	
,	
	ĺ

EXCESS 6	Τ	M	L	Ε
tonnes	100	69	47	28
VB				
AB	50	40	2 5	14
RA	10	6	3	1
MAX. SPEED	60	75	75	75

	TOPS CODE								
	CARKND AARKND					ERA	TING No		
,	ВВА	В	В	Α	G	3	0	3	7



TARE –	27 ⁴⁰⁰ kg(est)						
CARRYING CAPAC	TY - 74 ⁵⁰⁰ kg						
CAPACITY -							
MAX. SPEED	75 mile / h						
WHEELS -	952 DIA ,						
JOURNALS -	150 DIA ROLLER BEARINGS						

BUFFERS -	PNEUMATIC 457 DIA HEADS
COUPLINGS -	B.R. SCREW
MIN. CURVE -	31m SINGLY, 62m CLOSE COUPLED
GEN. ARRGT. DRG. I	No F-S-7452 , F-S-7465
BRAKE-	AIR DISC & HAND SCREW
SUSPENSION –	PRIMARY COIL, FBT 6 BOGIE

issue 1

EX B.R. DIAGRAM 1/519

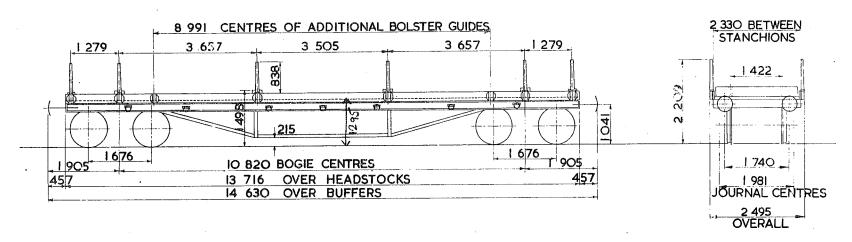
BOGIE BOLSTER 'C' WAGON

BCOOIA

LOT
NUMBER
2085
2271
2308
2309
2406

EXCESS 3	Н	М	L	E
tonnes	44	36	25	17
VB				
AB				
RA	١	1	I	1
MAX. SPEED	50	50	50	50

TOPS CODE										
C.	AR	ΚNΙ	D	AARKND	OPERATING					
ВСФ			Ø	BCDC	2 6					



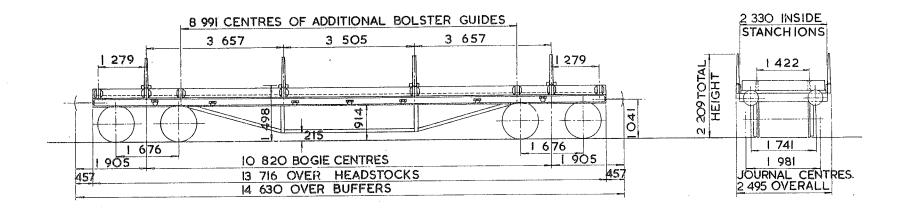
TARE - 15 550 kg	***
CARRYING CAPACITY- 30500 kg	
CAPACITY-	
MAX SPEED - 50 mile/h.	
WHEELS - 952 DIA.	
JOURNALS - 203 x 114 PLAIN BEA	RINGS

BUFF	ERS	– SE	LF	CONTA	MED	406	DIA-	HEADS	
COUP	LIN	GS –	IN	STANT	ER				
MIN.	CUF	VE -	31 m						
GEN.	ARF	GT. I	ORG	. No. –	4928	31			
BRAK	E	HAI	ND	LEVE	₹				
SUSP	ENS	ION	- SI	ECOND	ARY (CCiL			

LOT NUMBER 2496 PART 2583 PART 2616

EXCESS 3	Н	М	L	Ε
tonnes	44	36	25	17
VB				
AB-				
RA	1	1	l	1
MAX. SPEED	50	50	50	50

TOPS CODE						
CARKND	AARKND	OPERATING PANEL No.				
BCØ	ВСФС	2 6				



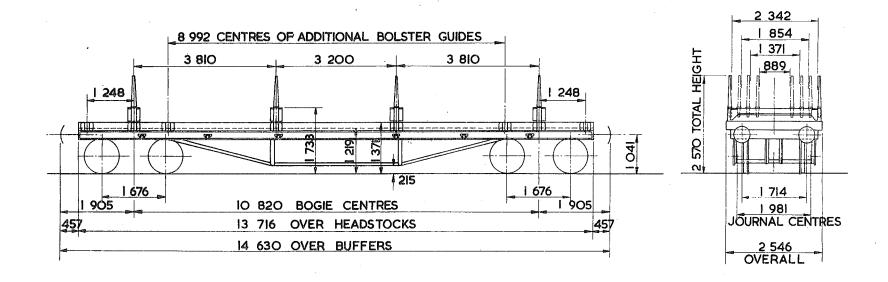
TARE _ 625 0 kg.	
CARRYING CAPACITY-30 500 kg.	
CAPACITY-	
MAX. SPEED - 50 mile/h	
WHEELS - 952 DIA.	
JOURNALS - 228 X 1 14 PLAIN BEARINGS	

BUFFERS SELF CONTAINED 406 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE - 31 m	
GEN. ARRGT. DRG. No 4928ID	
BRAKE-HAND LEVER	
SUSPENSION - SECONDARY COIL	

LOT NUMBER PART 2616 PART 2818 2760

3	Н	M	L	Ε
	44	36	25	17
	ı	ı	1	1
	50	50	50	50
	3	1	44 36	44 36 25

	TOPS CODE								
С	AR	KN	D	1	AARKND			OPERATING PANEL No.	
	BCØBCØC						2	6	



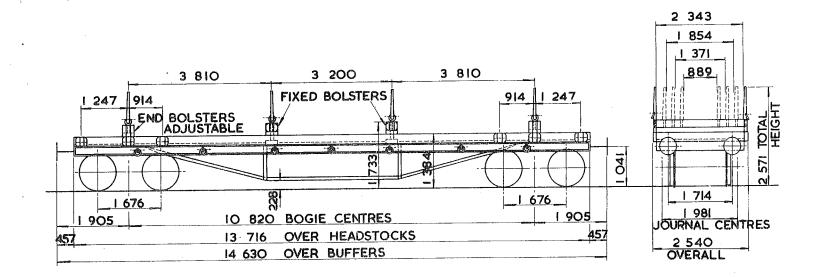
TARE	7 350 kg
CARRYING CAPAC	ITY-30500 kg
CAPACITY-	
MAX. SPEED	50 mile/h
WHEELS -	952 DIA.
JOURNALS-	228x114 PLAIN BEARINGS

BUFFERS	SELF CONTAINED 406 DIA, HEADS
COUPLINGS -	INSTANTER
MIN. CURVE -	31 m
GEN. ARRGT. DRG. No	4928IF
BRAKĘ –	HAND LEVER
SUSPENSION –	SECONDARY COIL

LOT NUMBER PART 2616 PART 2818

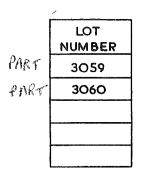
EXCESS LENGTH 3	Н	M	L	E
tonnes	44	36	25	17
VB				
— AB				
. RA	1	1	ı	١
MAX. SPEED	50	50	50	50

TOPS CODE						
CARI	CARKND AARKND			D	ERATINO NEL No.	3
В	cφ	BCOC		2	6	



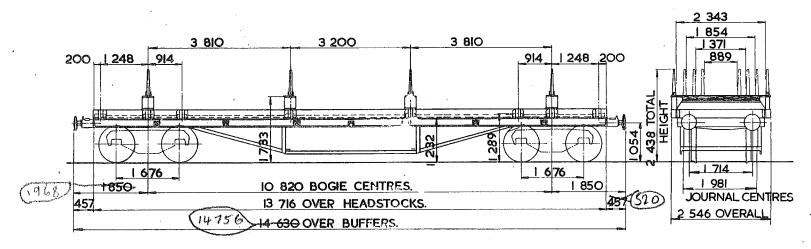
TARE - 17350	kg
CARRYING C	APACITY - 30 500 kg
CAPACITY-	
MAX. SPEED -	50 mile/h
WHEELS -95	DIA.
JOURNALS-	254x127 PLAIN BEARINGS

BUFFERS - SELF CONTAINED 406	DIA. HEADS
COUPLINGS - INSTANTER	
MIN. CURVE - 31 m	
GEN. ARRGT. DRG. No SW / SW / 125	
BRAKE-HAND LEVER	:
SUSPENSION - SECONDARY COIL	



EXCESS 3	Н	М	اـ	E
tonnes	44	36	25	17
-V-B				
A B				
RA	1	ı	1	ı
MAX. SPEED	50	50	50	50

TOPS CODE						
CARKND	AARKND	OPERATING PANEL No.				
всф	всфс	2 6				



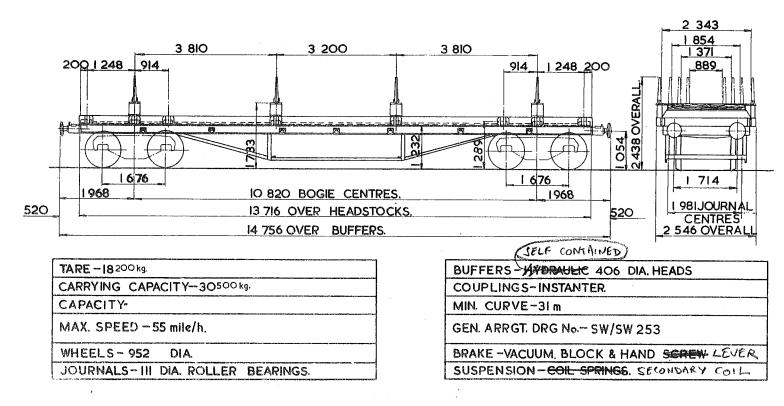
TARE -17 700 kg.
CARRYING CAPACITY - 30500 kg.
CAPACITY
MAX. SPEED - 50 mile/h.
WHEELS-952 DIA.
JOURNALS-228xII4 PLAIN BEARINGS.

BUFFERS- SELF CONTAINED 406 DIA. HEADS
COUPLINGS - INSTANTER
MIN. CURVE —31 m.
GEN. ARRGT. DRG NoSW/SW 253
BRAKE- HAND LEVER
SUSPENSION - SECONDARY COIL

	LOT	
	NUMBER	
	PART 3155	
	PART 316\$2	
	PART 3200	
	PART 3238	
	PART 3341	
4	PERT 2397	popu
de	PART 2238	NEW YORK N

EXCESS LENGTH4	Н	М	L	E
tonnes	.45	37	26	18
- V B	9	9	9	9
A B				
RA	t	1	1	ı
MAX. SPEED	55	55	55	55

TOPS CODE						
CARKND AARKND		OPERATING PANEL No.				
BCV	1 5 6					



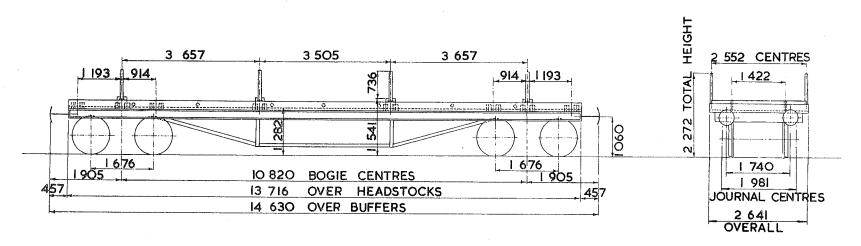
BOGIE BOLSTER 'C' WAGON

BCOO4A

LOT NUMBER	
2098	

EXCESS 3	Н	М	L	Ε
tonnes	55	45	30	20
VB				
AB				
RA	3	ı	ı	ì
MAX. SPEED	50	50	50	50

TOPS CODE								
CAR	KN	ND AARKND		 RATING FL No				
В	C	Ø	В	С	Ø	D	4	8



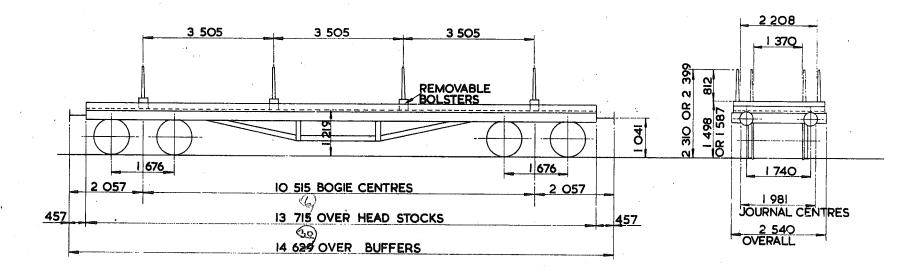
TARE 9650 kg .	
CARRYING CAPACITY-42500	kg.
CAPACITY-	
MAX. SPEED - 50 mile/h.	
WHEELS - 952 DIA.	
JOURNALS - 254 x 127 PLAIN	BEARINGS

BUFF	ERS –	SELF	CONTAI	NED 40	D6 DIA.	HEADS
coul	PLING	S- INS	TANTER			
MIN.	CURV	-31 m.				
GEN.	ARRG	T. DRG.	No. – W	26766		
BRAK	KE-HA	'ND LE	EVER			
SUSF	PENSIC	N-SEC	ONDARY	COIL		···

LOT NUMBER				
MID 946	287			
348	349			
392	759			

EXCESS 9	Н	М	L	Ε
tonnes	45	35	23	15
- VB			Ų.	
AB			,	
RA	1	1)	1
MAX. SPEED	45	45	45	45

T	TOPS CODE					
CARKND	AARKND	OPERATING PANEL No	and the second second second second			
ВСФ	BCØC	E W P	17021			



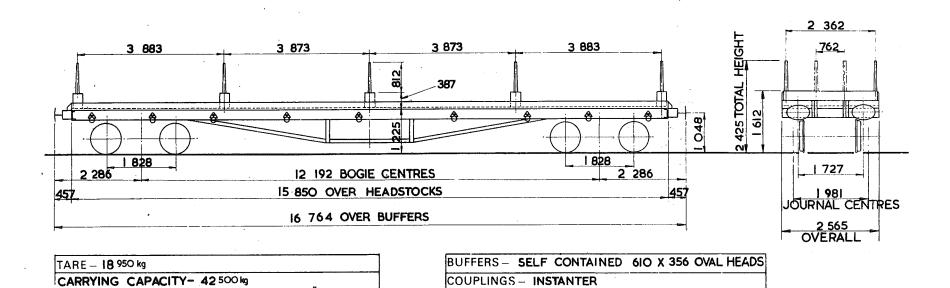
TARE - 14800 kg	
CARRYING CAPACITY- 30 500 kg	
CAPACITY-	
MAX. SPEED - 45 mile/h	
WHEELS - 952 DIA	
JOURNALS-228 x 108 PLAIN BEARINGS	

BUFFERS - SELF CONTAINED 381 DIA HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE - 21m	
GEN. ARRGT. DRG. No. – 6468	
BRAKE- HAND SCREW	
SUSPENSION SECONDARY COIL	

LOT NUMBER 2021

EXCESS 7	Н	M	L	Е
tonnes	589	489	313	20%
── VB				
AB -				
RA	94	\$2	ı	-
MAX. SPEED	50	50	50	50

TOPS CODE					
CARKND	OPERATING PANEL No.				
BDØ	BDDD	3540			



MIN. CURVE - 31 m.

GEN. ARRGT. DRG. No. - . D 12/281

SUSPENSION - SECONDARY COIL

BRAKE- HAND SCREW

CAPACITY-

MAX. SPEED - 50 mile/h.

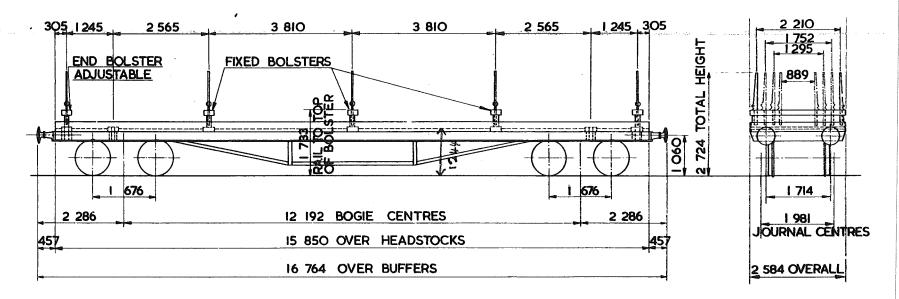
JOURNALS - 254 X 127 PLAIN BEARINGS

WHEELS - 824 DIA.

	OT MBER		
2238	2358	2979	3021
PART	2211	PART	2237
PART	2487	PART	2623
PART	2624	PART	2625
PART	2690	PART	2691
PART	2787	PART	2852
PART	2882		

EXCESS 7	Н	M	L	Ε
tonnes	59	49	33	22
VB				
AB				
RA	4	2	1	1
MAX. SPEED	50	50	50	50

TOPS CODE							
CARKND	AARKND	OPERATING PANEL No.					
BDØ	BDØD	3 5					



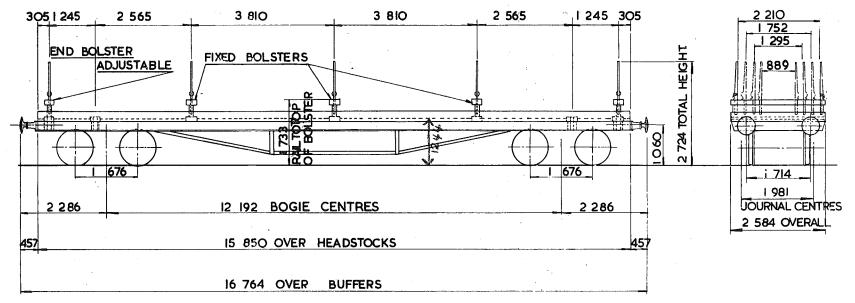
TARE 22300 kg	
CARRYING CAPACITY - 42500kg	
CAPACITY-	
MAX. SPEED - 50 mile/h	
WHEELS - 952 DIA.	
JOURNALS - 254 x 127 PLAIN BEARINGS	

BUFFERS - SELF - CONTAINED 457 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE – 22 m	
GEN. ARRGT. DRG. No. – 18471N	
BRAKE - HAND LEVER	
SUSPENSION - SECONDARY COIL	

LOT
NUMBER
3104
3113

EXCESS LENGTH 7	Н	М	L	E
tonnes	60	49	33	23
VВ	12	12	12	12
ÁB				
RA	4	2	1	
MAX. SPEED	55	5 5	5 5	55

			7	0	PS	С	OD	E			
С	A R	KN	D	A ARKND					ATING	-	
	В	D	٧	В	D	٧	D		ı	5	5



TARE - 23 300 kg	
CARRYING CAPACITY - 42500 kg	
CAPACITY -	
MAX. SPEED - 55 mile/h	
WHEELS - 952 DIA.	
JOURNALS- 124 ROLLER BEARINGS	

BUFFERS - SELF CONTAINED 457 DIA. HEADS
COUPLINGS - INSTANTER.
MIN. CURVE- 22m
GEN. ARRGT. DRG. No 18471N
BRAKE- VACUUM BLOCK & HAND LEVER
SUSPENSION - SECONDARY CON

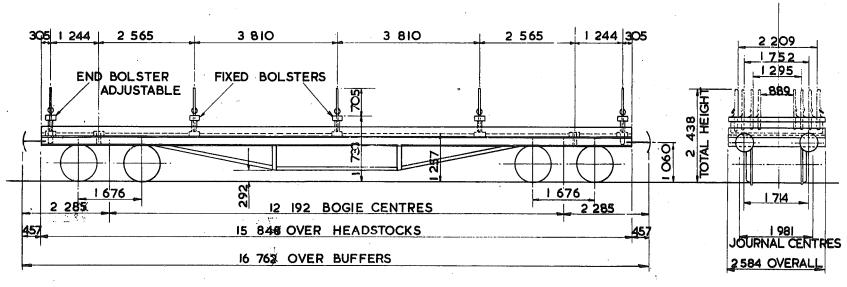
BDOO2C

BOGIE BOLSTER 'D' WAGON.

LOT NUMBER
PART 3028
•

EXCESS 7	Н	М	L	Έ
tonnes	59	49	33	22
VB				
AB-				
RA	4	2	1	1
MAX. SPEED	50	50	50	50

			Ţ	OP	S	COI	DE				
0	CARKND AARKND						D	-	NEL	TING No	
_	В	D	Ø	B	D	Ø	D			3	5



TARE - 22300 kg

CARRYING CAPACITY - 42500 kg

CAPACITY
MAX. SPEED -50 mile/h

WHEELS -952 DIA.

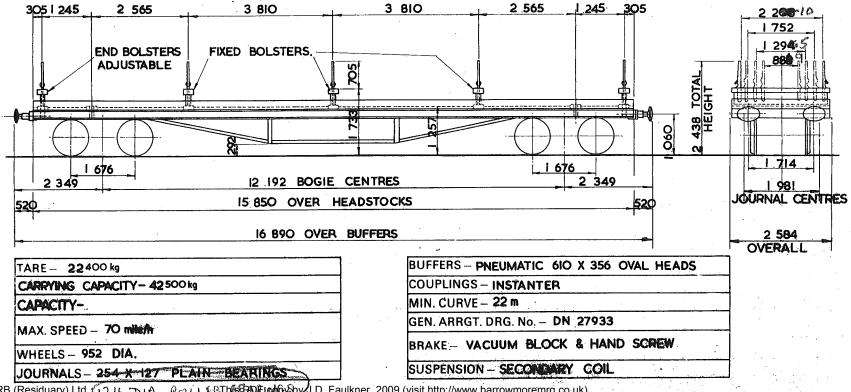
JOURNALS - 254 × 127 PLAIN BEARINGS

BUFFERS - HYDRAULIC 457 DIA. HEADS
COUPLINGS - INSTANTER
MIN. CURVE - 22 m
GEN. ARRGT. DRG. No. - 19535N
BRAKE - HAND LEVER
SUSPENSION - SECONDARY COIL

····	
LOT NUMBER	
3246	

EXCESS 7	Н	М	L	Ε
tonnes	60	49	33	23
VB	12	12	12	12
AB —				
RA	4	2	1	-
MAX. SPEED	60	70	70	70

TOPS CODE											
С	AR	KNI	D	AARKND		OPERATING PANEL No					
	В	D	٧	В	D	٧	D			5	6

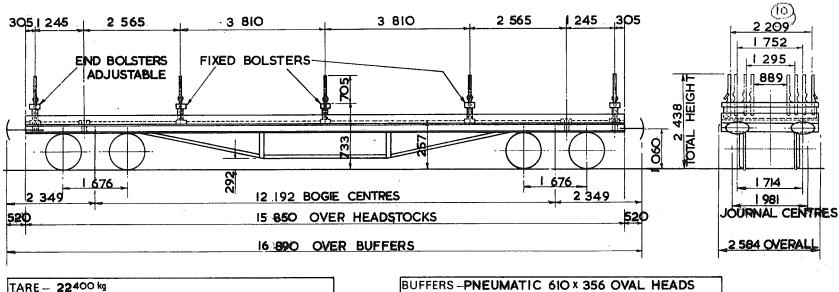


BOGIE BOLSTER 'D' WAGON

LOT NUMBER	
3407	
3408	
·	

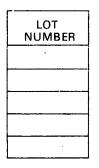
EXCESS 7	Н	M	L	E
tonnes	60	49	33	23
VB	-12	12	12	12
AB				
RA	4	2	1	T
MAX. SPEED	60	70	70	70

				OF	S	CO	DE		
С	AR	KNI	D	AARKND		OPERATING PANEL No.			
	В	D	٧	В	D	٧	D		5 6



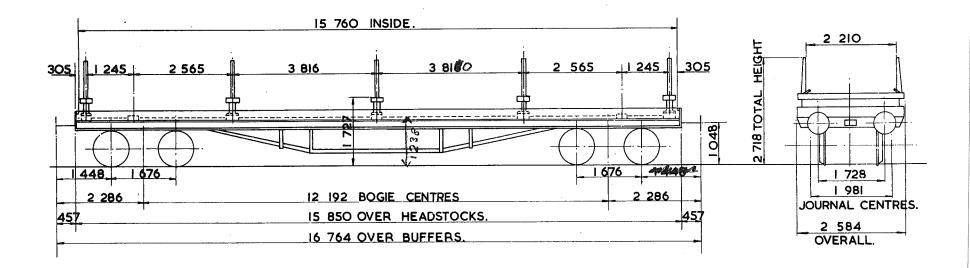
BUFFERS - PNEUMATIC 6IO × 356 OVAL HEADS
COUPLINGS - INSTANTER
MIN. CURVE - 22 m
GEN. ARRGT. DRG. No. - DN 29382
BRAKE - VACUUM BLOCK & HAND LEVER
SUSPENSION - SECONDARY COIL

BOGIE BOLSTER 'D' WAGON



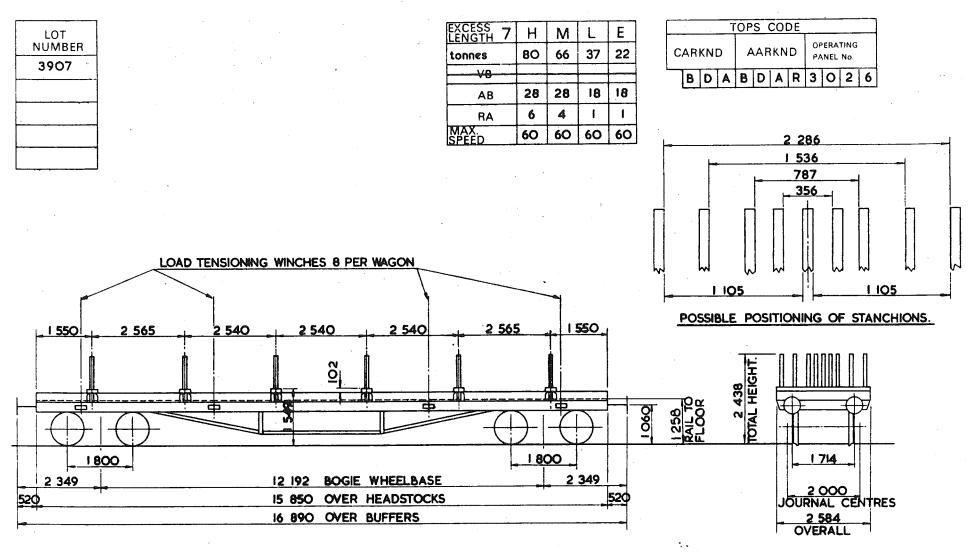
EXCESS 7	Н	М	L	E
tonnes.	59	49	33	22
VB				
AB				
RA	4	2	ı	1
MAX. SPEED	50	50	50	50

			7	OP	s	COI	DE				
С	AR	KN	D	Δ	ΑF	RKN	D	-	PERA	TING No	
	В	D	Ø	В	D	Ø	D			3	5



TARE	21200kg.
CARRYING CAPAC	ITY-42500 kg.
CAPACITY -	
MAX. SPEED	50 mile/h.
WHEELS	940 DIA.
JOURNALS-	254x 127 PLAIN BEARINGS.

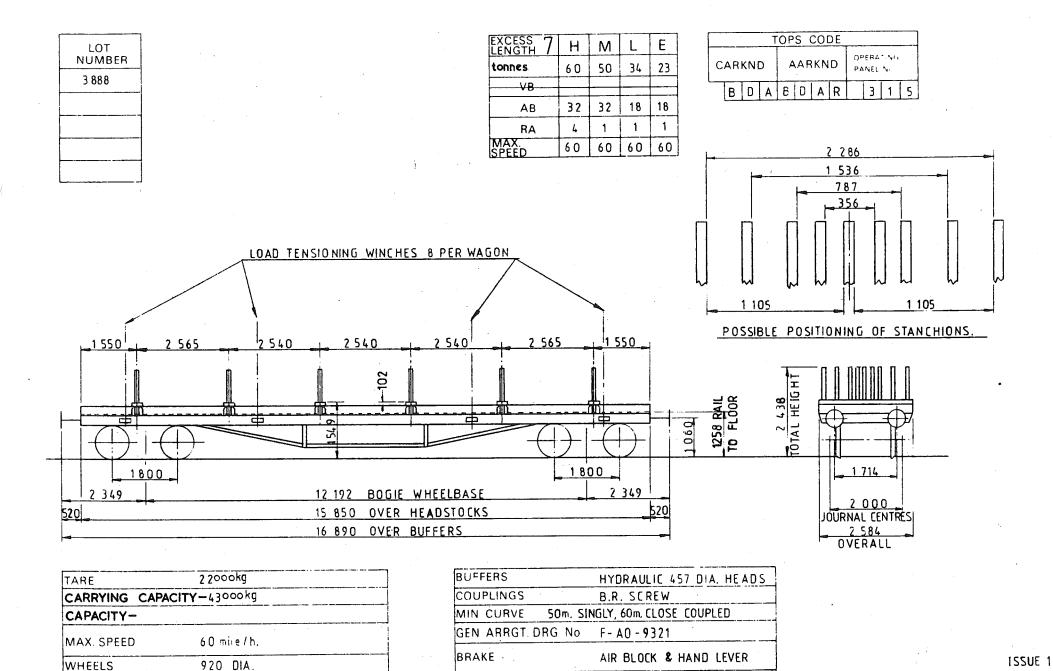
BUFFERS -	SPINDLE 457 DIA. HEADS.
COUPLINGS	INSTANTER.
MIN. CURVE –	22m.
GEN. ARRGT. DRG.	No. – !7523N.
BRAKE —	HAND LEVER.
SUSPENSION -	SECONDARY COIL.



TARE '	21950 kg
CARRYING CAPACI	TY - 58 000 kg
CAPACITY -	
MAX. SPEED	60 mile/h.
WHEELS -	920 DIA.
JOURNALS-	130 DIA. ROLLER BEARINGS

BUFFERS -	HYDRAULIC 457 DIA. HEADS
COUPLINGS –	B.R. SCREW
MIN. CURVE –	50 m SINGLY 60 m CLOSE COUPLED
GEN. ARRGT. DRG. No. –	F- AO-9321
BRAKE	AIR BLOCK & HAND LEVER
SUSPENSION -	PRIMARY COIL Y25 C\$

ISSUE 2.



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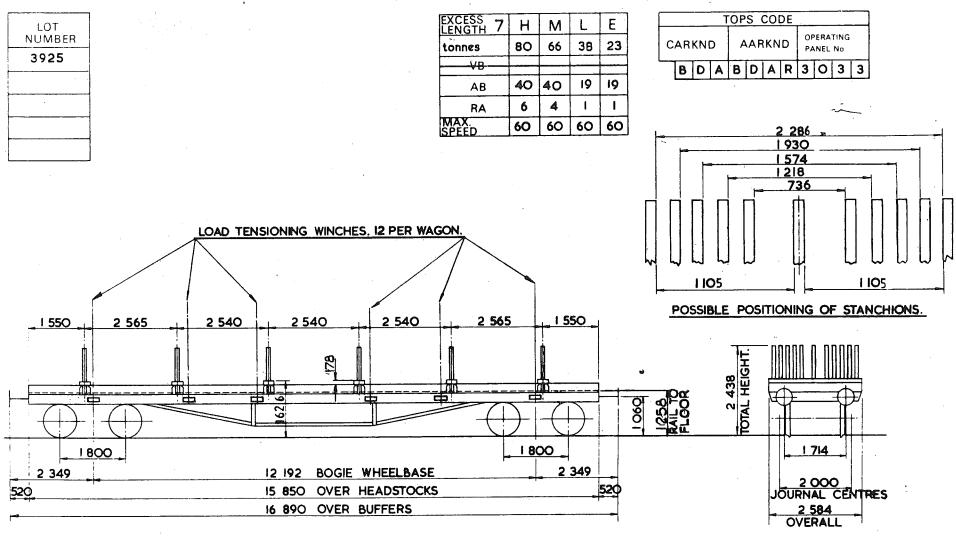
JOURNALS

130 DIA, ROLLER BEARINGS

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PRIMARY COIL Y 25 C\$

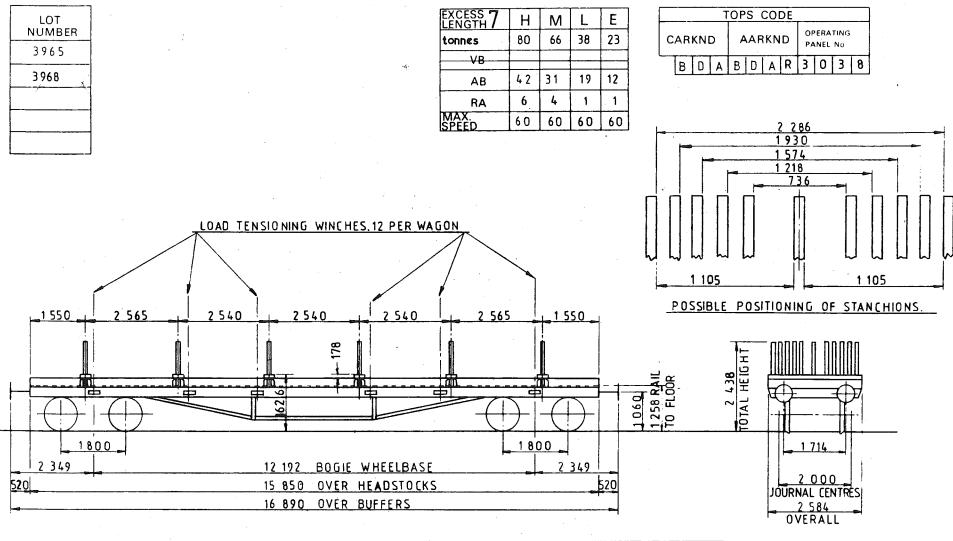
SUSPENSION -



TARE -	23000kg
CARRYING CAPACI	TY-57000 kg
CAPACITY -	
MAX SPEED	60 mile/h.
WHEELS -	920 DIA.
JOURNALS	130 DIA. ROLLER BEARINGS

BUFFERS –	HYDRAULIC 457 DIA. HEADS
COUPLINGS -	B.R. SCREW
MIN. CURVE –	50m SMCEN, 60m CLOSE COUPLED
GEN. ARRGT. DRG. No	F- AO-17948 & 18297
BRAKE —	AIR BLOCK & HAND LEVER
SUSPENSION –	PRIMARY COIL Y25 C\$

ISSUE 1.



TARE -	2 3000kg
CARRYING CAPA	CITY - 57 000 kg
CAPACITY-	
MAX. SPEED -	60 mile/h.
WHEELS	920 DIA.
JOURNALS-	130 DIA, ROLLER BEARINGS

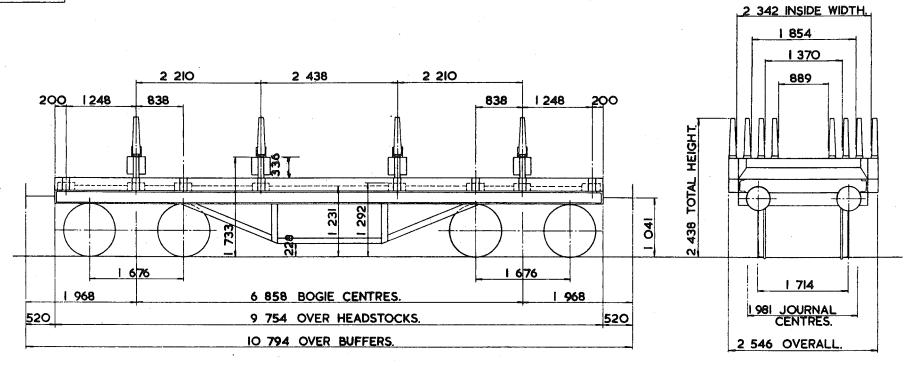
BUFFERS -	HYDRAULIC 457 DIA. HEADS
COUPLINGS -	B.R. SCREW
MIN. CURVE - 22m. SIN	GLY 60m.CLOSE COUPLED
GEN. ARRGT. DRG. No.	- F-A0-17948 & 18297
BRAKE –	AIR DISC & HAND SCREW
SUSPENSION –	PRIMARY COIL Y25 C\$\$

ISSUE 1

_	OT MBER
334	43
344	40

EXCESS LENGTH	Н	М	L	Е
tonnes	44	36	24	16
VB	9.	9	9	9
AB				
RA	1	1	ı	ı
MAX. SPEED	55	55	55	55

TOPS CODE										
CAR	CARKND AARKND					PERA	TING			
В	E \	V	В	E	V	E		1	5	9



TARE _ 5 950 kg .	
CARRYING CAPACITY-32500H	g.
CAPACITY	
MAX. SPEED - 55mile/h ,	
WHEELS -914 DIA.	
JOURNALS-III DIA. ROLLER BE	ARINGS.

BUFFERS-HYDRAULIC 406	DIA. HEADS.
COUPLINGS - INSTANTER.	
MIN. CURVE -31m.	
GEN. ARRGT. DRG. No. – SW	/SW/873.
BRAKE - VACUUM BLOCK	& HAND LEVER.
SUSPENSION -SECONDARY	COIL.

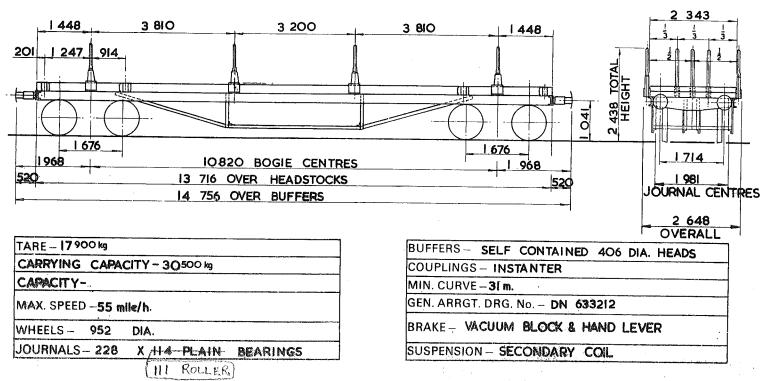
ISSUE 2 EX. B.R. DIAGRAM 479.

BOGIE BOLSTER 'H' WAGON

LOT NUMBER
PART LOTS 3162
3500
3238
3341
3397

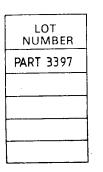
EXCESS 4	Н	M	L	E
tonnes	44	37	26	18
VB	9	9	9	9
AB				
RA	ı	1	1	1
MAX. SPEED	55	55	55	55

	TOPS CODE										
	CARKND AARKNO				ID		PERA	TING No.			
	В	Н	٧	В	Н	٧	Н		2	1	4



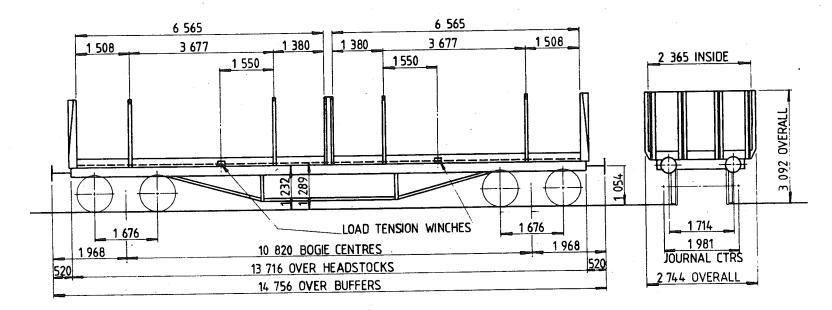
BOGIE PIPE WAGON

D	W	U	Ū	L	ļ
\sim	~	~	v	٠,	



Н	М	L	Е
45	37	26	18
9	9	9	9
1	1	1	1
55	55	55	55
	45 9 1	45 37 9 9 1 1	45 37 26 9 9 9 1 1 1 1

			T	OP	S (cor	ΣE	_			
CARKND AARKND				Ψ.	ERA		3				
	В	Ø	٧	В	Ø	٧	Ρ		1	5	6



TARE -	18 ²⁰⁰ kg
CARRYING CAPACI	TY - 30 ⁵⁰⁰ kg
CAPACITY -	
MAX. SPEED –	55 mile / h.
WHEELS	952 DIA.
JOURNALS-	111 DIA ROLLER BEARINGS

BUFFERS –	SELF-CONTAINED, 406 DIA HEADS
COUPLINGS -	INSTANTER
MIN. CURVE –	31 m
GEN. ARRGT. DRG.	No F-A0-14089 , F-S-17367
BRAKE —	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SECONDARY COIL

issue 1

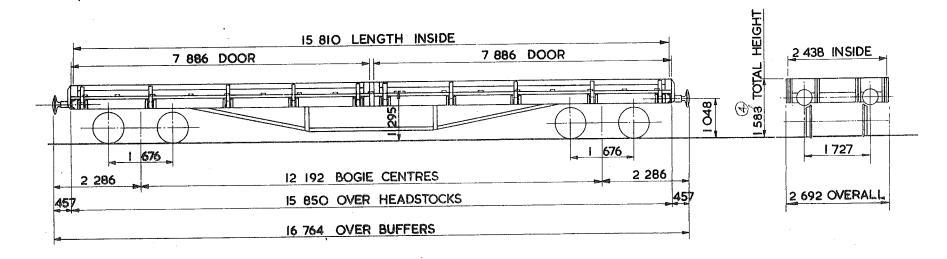
EX B.R. DIAGRAM 477

BOPLATE WAGON

LOT NUMBER								
2010	2185	2211	2237					
2344	2455	2487	2456					
2618	2623	2624	2625					
2690	2691	2722	2767					
2852	2892	2930	3046					
3055								

EXCESS 7	Н	M	L	Ε
tonnes	57	47	31	20
VB				
AB				
RA	3	1	I	1
MAX. SPEED	50	50	50	50

TOPS CODE									
С	CARKND AARKND				٠.	ERATING NEL No.			
	В	Р	Ø	В	Р	Ø	Ε		4 0



TARE - 18600 kg	
CARRYING CAPACITY - 42500 kg	
CAPACITY-	
MAX. SPEED - 50 mile/h	
WHEELS - 824 DIA.	
JOURNALS - 254 x 127 PLAIN BEARINGS	

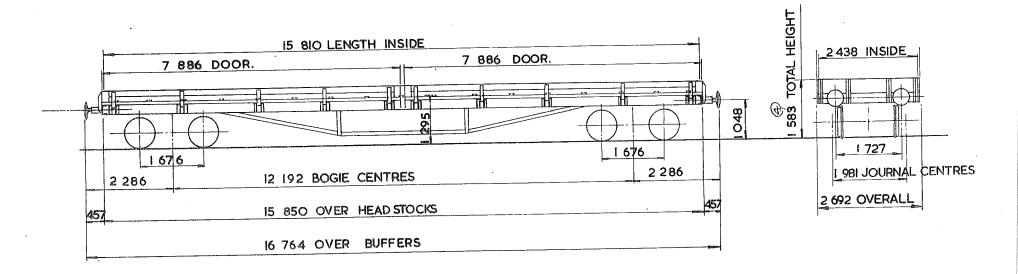
BUFFERS - SPINDLE 457 DIA. HE	ADS
COUPLINGS – INSTANTER	
MIN. CURVE - 22 m	
GEN. ARRGT. DRG. No 12/726	
BRAKE- HAND SCREW	
SUSPENSION - SECONDARY COL	

BOPLATE WAGON

LOT NUMBER
323 5
3236

EXCESS LENGTH 7	H	М	L	E
tonnes	58	47	31	21
VB	12	12	12	12
AB				
RA	3	1_	1	1
MAX. SPEED	55	55	55	55

TOPS CODE											
С	AR	KN	D	A	٩R	ΚN	D		PERA		
	В	Р	٧	В	Р	٧	E		I	5	7



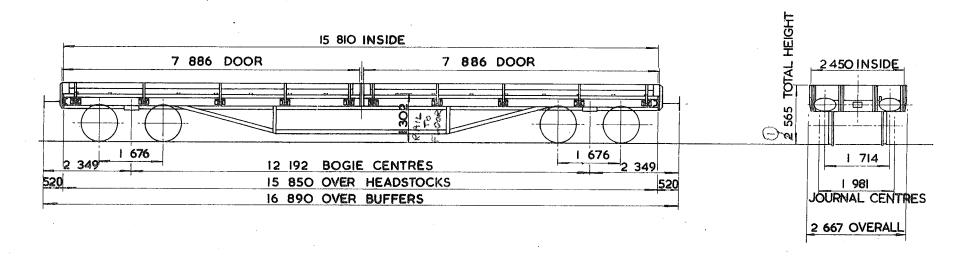
TARE- 1960					
CARRYING	CAPACITY	<u> 42500 </u>) tog		
CAPACITY-					
MAX SPEE	D - 55 mi	le/h		Approximately the second	
WHEELS-			THE PERSON NAMED IN	a mality property work of the Samuel Control of Salahan was	
JOURNALS	- 124 DI	A ROLL	ER BE	arings	

BUFFERS - SPINDLE 457 DIA. HEADS	
COUPLINGS-INSTANTER.	
MIN. CURVE - 22 m	
GEN. ARRGT. DRG.No D12/863.	
BRAKE - VACUUM BLOCK & HAND SCREW	
SUSPENSION - SECONDARY COIL	

LOT NUMBER	
3240	
 -	

EXCESS LENGTH 7	Н	М	L	Ε
tonnes	58	47	31	21
VВ	12	12	12	15
AB				
RA	3	i	ı	1
MAX. SPEED	55	55	55	55

		7	ОР	S	COI	DE	 		
CARKI	VΕ)	Α	AF	RKN	D	 PERA	TING No.	
ВЕ)	٧	В	P	٧	E	ı	5	7



TARE - 19 40	Okg.
CARRYING	CAPACITY-42500 kg
CAPACITY-	
MAX. SPEED	_ 55 mile/h
WHEELS - 9	52 DIA.
JOURNALS-	124 DIA. ROLLER BEAMINGS

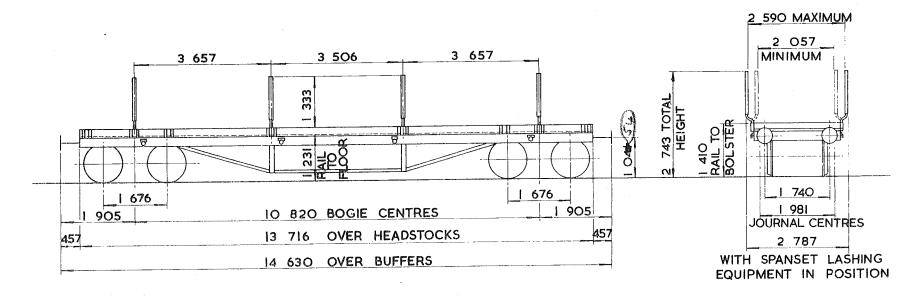
BUFFERS -HYDRAULIC	610x356 OVAL HEADS
COUPLINGS - INSTANTE	R
MIN. CURVE -22 m.	
GEN. ARRGT. DRG. No. –	SW/DE/35595
BRAKE-VACUUM BLC	OCK & HAND SCREW
SUSPENSION - SECOME	MRY COIL

BOGIE BOLSTER 'Q' WAGON

	LOT MDER
3162	3155
3200	
3238	
3341	
3397	

EXCESS LENGTH 3	Н	М	L	Е
tonnes	43	35	24	16
VB	12	12	12	12
AB				
RA	1	ı	ı	1
MAX. SPEED	50	50	50	50

7	OPS CODE	
CARKND	AARKND	OPERATING PANEL No.
BQV	BQVC	2 3 9



TARE - 15 550 Kg	& 16250 Kg
CARRYING CAPA	ACITY - 30 500 kg
CAPACITY-	
MAX. SPEED - 50) mile/h
WHEELS - 952 C	AK.
JOURNALS -	THE PLAIN BEARINGS

BUFFERS -SELF CONTAINED 406 DIA. HEADS
COUPLINGS - INSTANTER
MIN. CURVE - 31m
GEN. ARRGT. DRG. No. –
BRAKE-VACUUM BLOCK & HAND SCREW
SUSPENSION -SECONDARY COIL

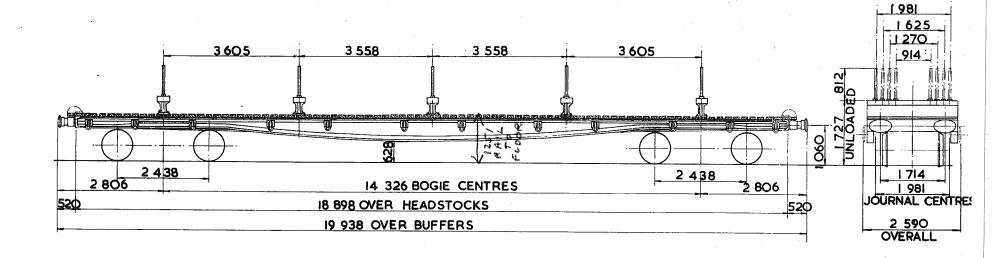
BORAL WAGON

BROO2A

L	TC
NUM	BER
32	68
33	33

EXCESS LENGTHI2	Н	М	L	E
tonnes	75	62	44	32
V B	39	39	14	14
-A-B				
RA	7	4	2	1
MAX. SPEED	60	60	60	60

TOPS CODE											
CARKND AARKND OPERATING PANEL No.				-							
	В	R	٧	В	R	V	С	•		8	7



TARE - 3160	Okg _.
CARRYING C	APACITY - 51000kg
CAPACITY-	
MAX. SPEED) - 60 mile/h.
WHEELS - E	li2 DIA.
JOURNALS	- 140 DIA ROLLER BEARINGS.

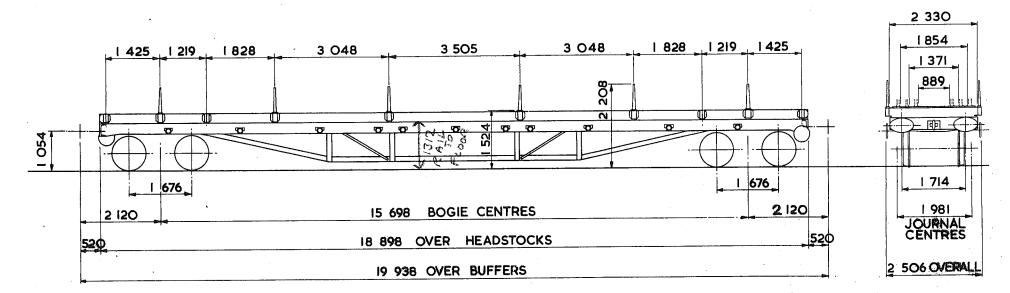
BUFFERS - SELF CONTAINED 610X356OVAL HEADS
COUPLINGS - INSTANTER
MIN. CURVE - 31m.
GEN. ARRGT. DRG No SW/DE 11377
BRAKE - VACUUM BLOCK & HAND SCREW
SUSPENSION - SECONDARY COIL

BORAL WAGON

LOT NUMBER	
3263	
	_

EXCESS LENGTH 12	Н	М	L	Е
tonnes	67	55	36	24
VB	0	0	0	0
—AB				
RA	6	3	. 1	1
MAX. SPEED	50	50	50	50
MAX. SPEED	50	50	50	50

TOPS CODE					
CARKND	AARKND	OPERATING PANEL No.			
BRP	BRPC	3 3			



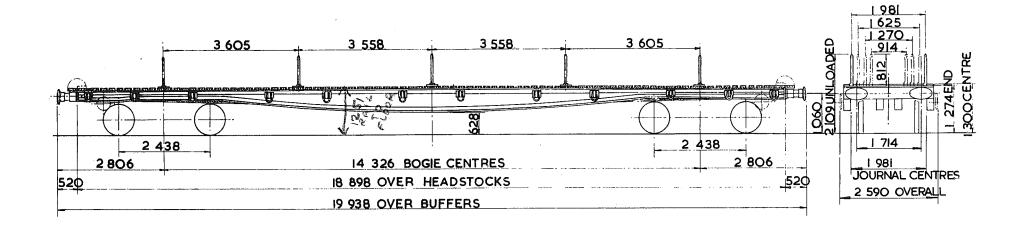
TARE - 23 450 kg	
CARRYING CAPACITY - 51000 kg	
CAPACITY -	
MAX SPEED - 50 mile/h.	
WHEELS - 952 DIA.	
JOURNALS - 140 DIA. ROLLER	BEARINGS

BUFFERS - HYDRAULIC 610 x 356 OVAL	HEADS
COUPLINGS - INSTANTER	
MIN. CURVE - 41 m.	·
GEN. ARRGT. DRG. No. – SW / SW / 490	
BRAKE - VACUUM PIPED & HAND SCREV	٧
SUSPENSION - SECONDARY COIL	

LOT NUMBER	1
3267	
3334	

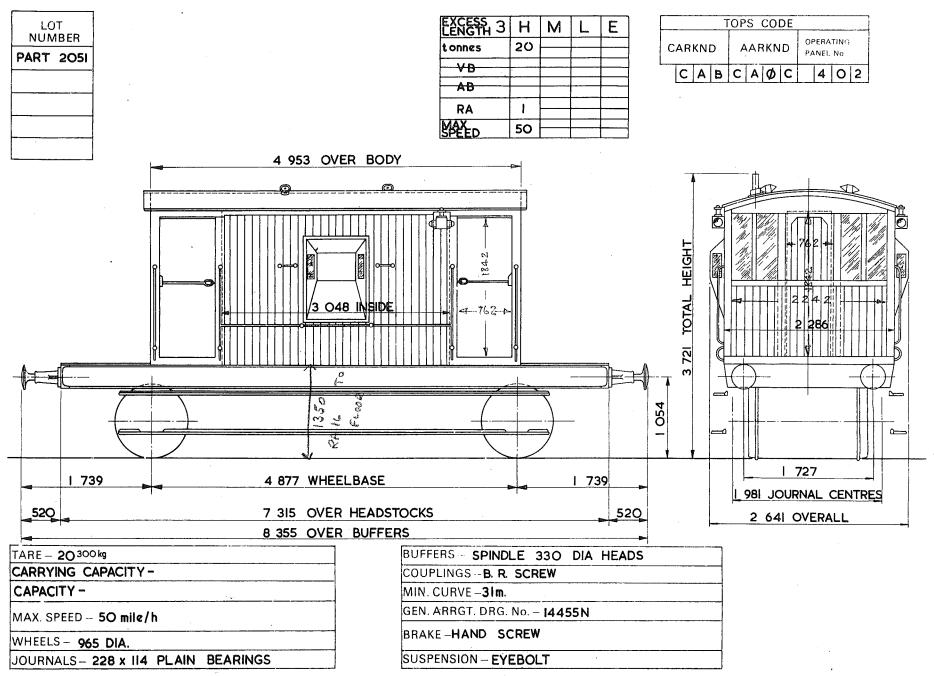
EXCESS LENGTHI2	Η	М	L	Ε
tonnes	75	62	44	32
V`B	39	39	14	14
-A-B				
RA	7	4	2	1
MAX. SPEED	60	60	60	60

TOPS CODE										
CARKND			AARKND				OPERATING PANEL No.			
В	R	٧	В	R	٧	D			8	7

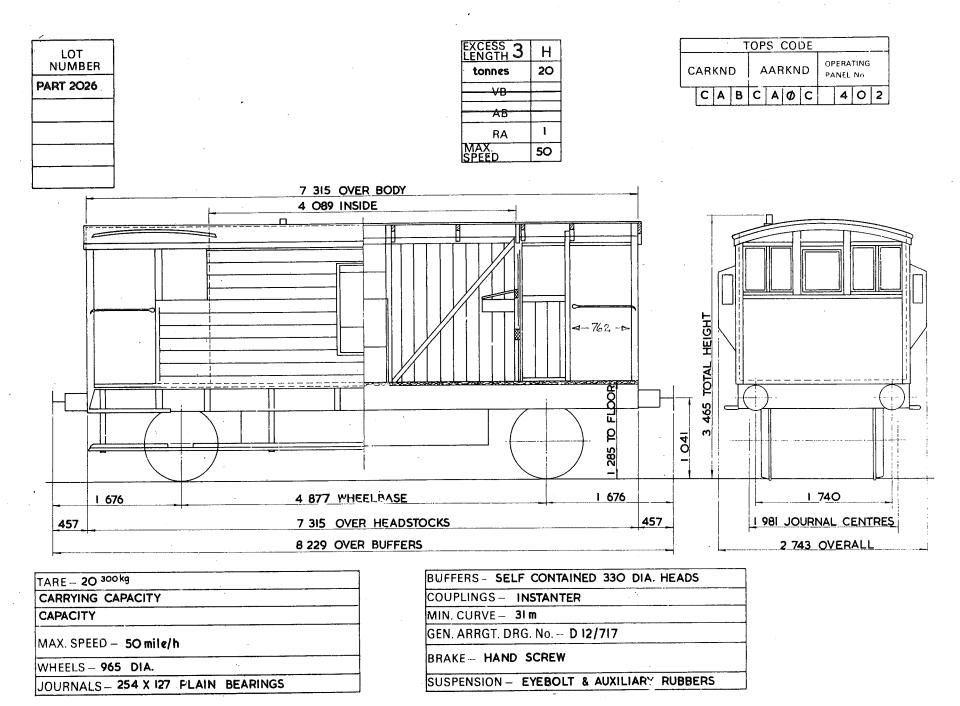


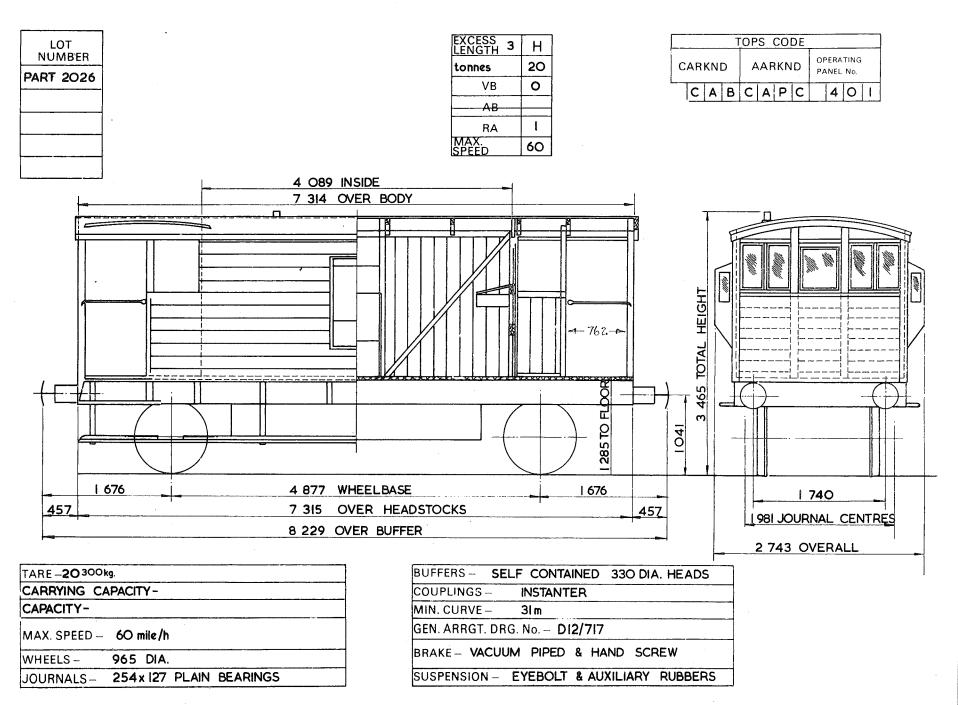
TARE - 316	OOkg _.	
CARRYING	CAPACITY - 5100	Okg
CAPACITY		
MAX. SPEI	D - 60mile/h.	
WHEELS -	812 DIA.	
JOURNAL	5-140 DIA. ROLL	ER BEARINGS.

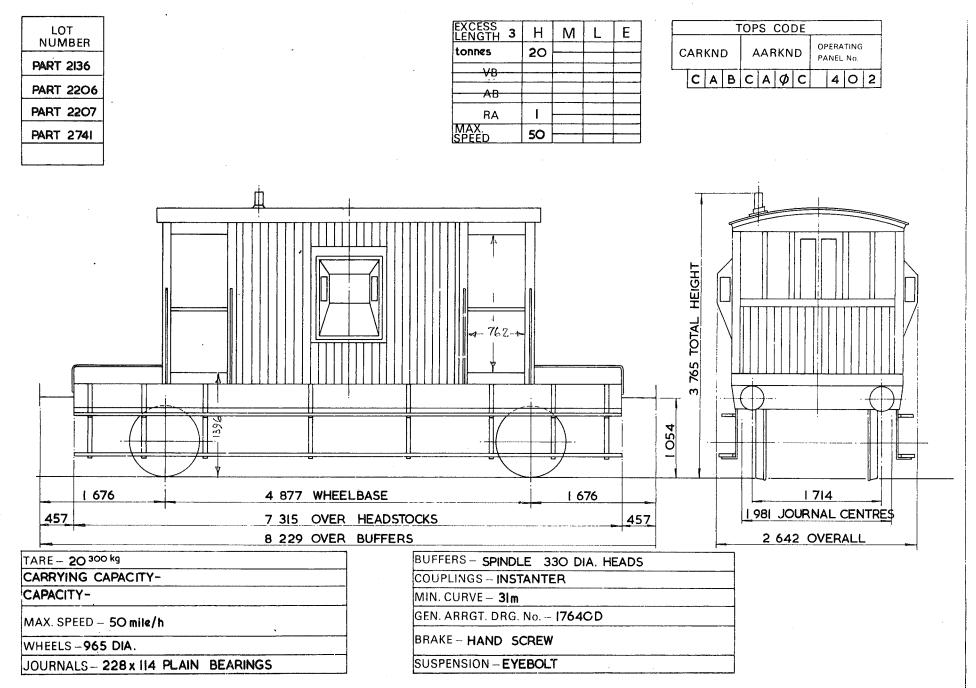
BUFFERS -SELF CONTAINED 610×356 OVAL HEADS
COUPLINGS - INSTANTER.
MIN. CURVE - 31m.
GEN. ARRGT. DRG No SW/DE 11339.
BRAKE - VACUUM BLOCK & HAND SCREW
SUSPENSION - SECONDARY COIL

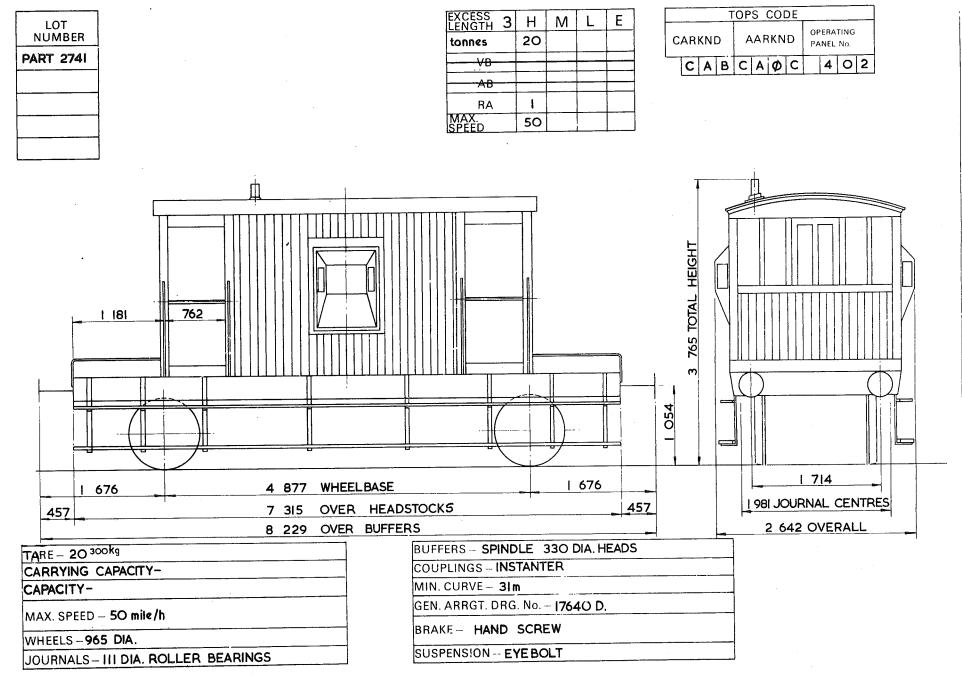


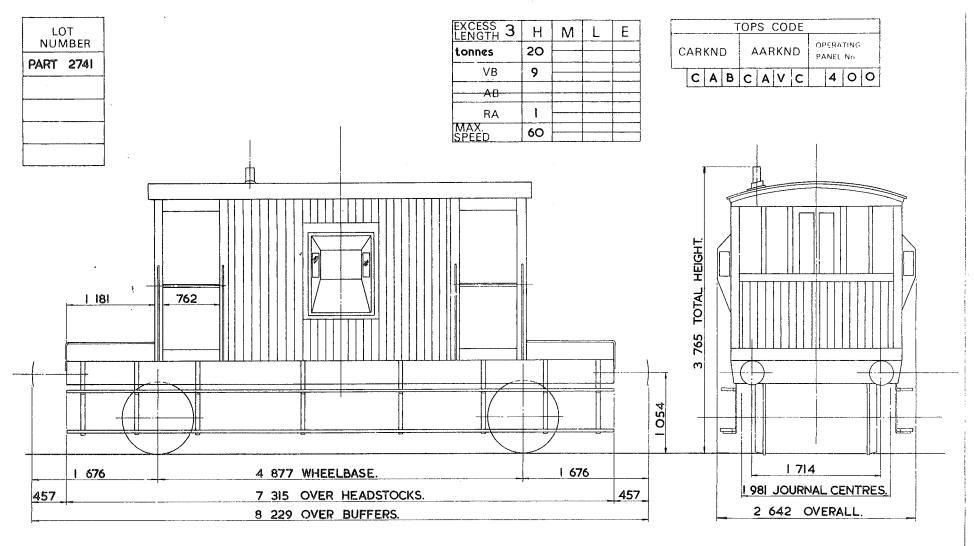
BRAKE VAN





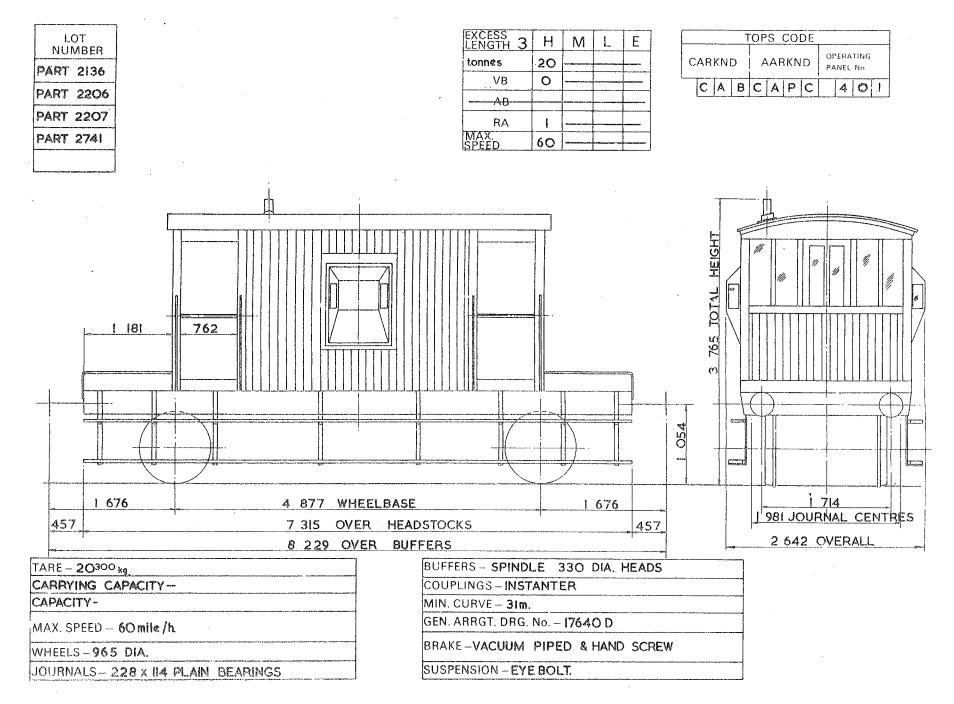


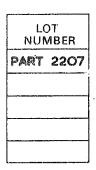




TARE -20300 kg.		
CARRYING CAPACITY-		
CAPACITY-		
MAX. SPEED -60 mile/h.		
WHEELS -965 DIA.		,
JOURNALS-228 x 114 PLAIN	BEARINGS	

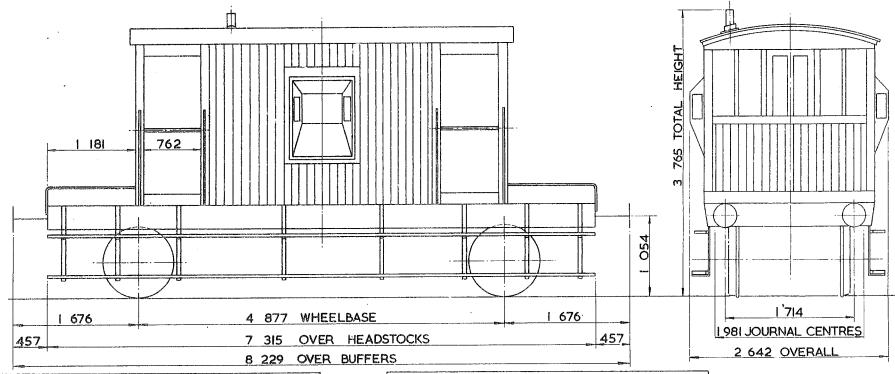
BUFFERS -- SPINDLE 330 DIA. HEADS.
COUPLINGS -- INSTANTER.
MIN. CURVE -- 31 m.
GEN. ARRGT. DRG. No. -- 17640 D
BRAKE -- VACUUM BLOCK & HAND SCREW.
SUSPENSION -- EYEBOLT.





Н	M	L	E
20			
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60			
	20 0	20 — 0 —	20

TOPS CODE										
С	AR	KNI	כ	AARKND			 PERA	TING No.		
	С	Α	В	С	A	P	С	4	၁	1



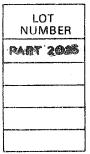
TARE - 20300kg

CARRYING CAPACITY
CAPACITY
MAX. SPEED - 60 mHe/h

WHEELS - 965 DIA.

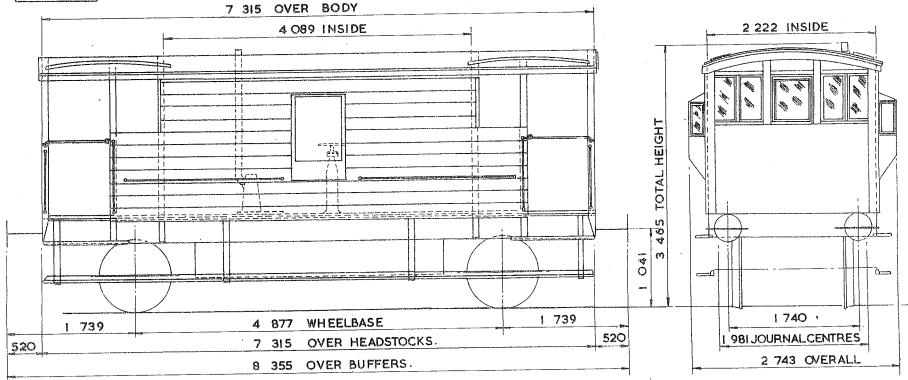
JOURNALS - HI DIA. ROLLER BEARINGS

BUFFERS - SPINDLE · 330 DIA. HEADS
COUPLINGS - INSTANTER
MIN. CURVE - 31 m
GEN. ARRGT. DRG. No. - 17640 D
BRAKE - VACUUM PIPED & HAND SCREW
SUSPENSION - EYEBOLT



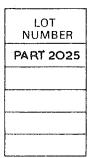
EXCESS 3	Н	M	L	Ε
tonnes	20	gryna : +par 2752.	Tional and the same	
VB				
AB				
RA	ı	Makediteran		
MAX. SPEED	50	Raijan, and a		

-	TOPS CODE											
	C	AR	KNI)	AARKND			OPERATING PANEL No				
,		С	A	В	С	A	Ø	C		4	0	2



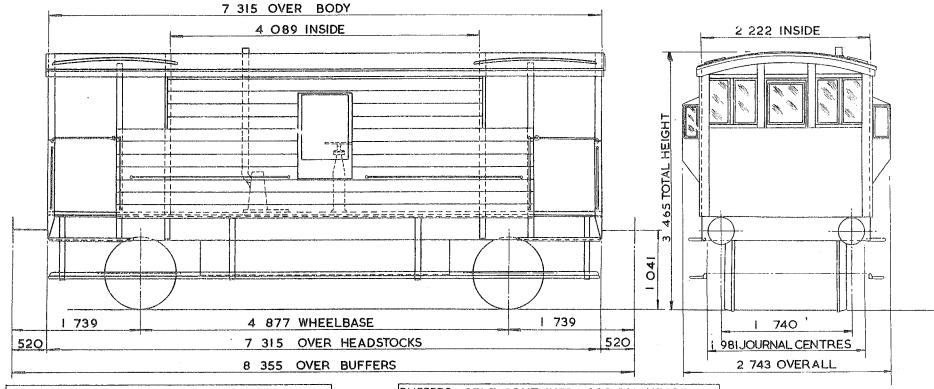
TARE –	2O 300 kg
CARRYING CAPAC	CITY-
CAPACITY-	
MAX. SPEED -	50 mile/h
WHEELS -	965 DIA.
JOURNALS-	254M127 PLAIN BEARINGS

BUFFERS —	SELF CONTAINED 330 DIA.HEADS
COUPLINGS –	B.R. SCREW
MIN. CURVE –	31m.
GEN. ARRGT. DRG.	NoD12/717
BRAKE-	HAND SCREW.
SUSPENSION -	EYEBOLT



Н
20
0
1
60

TOPS CODE										
С	ARI	KNI)	AARKND			 PERA	TING No		
	С	Α	В	С	Α	Р	C	4	C	1

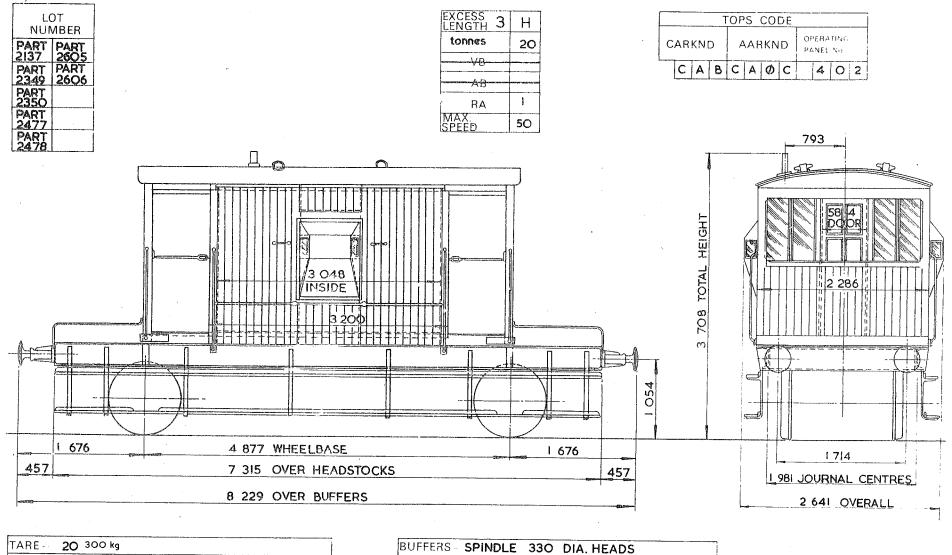


TARE - 20 300 kg
CARRYING CAPACITY CAPACITY
MAX. SPEED - 60 mile/h

WHEELS - 965 DIA.

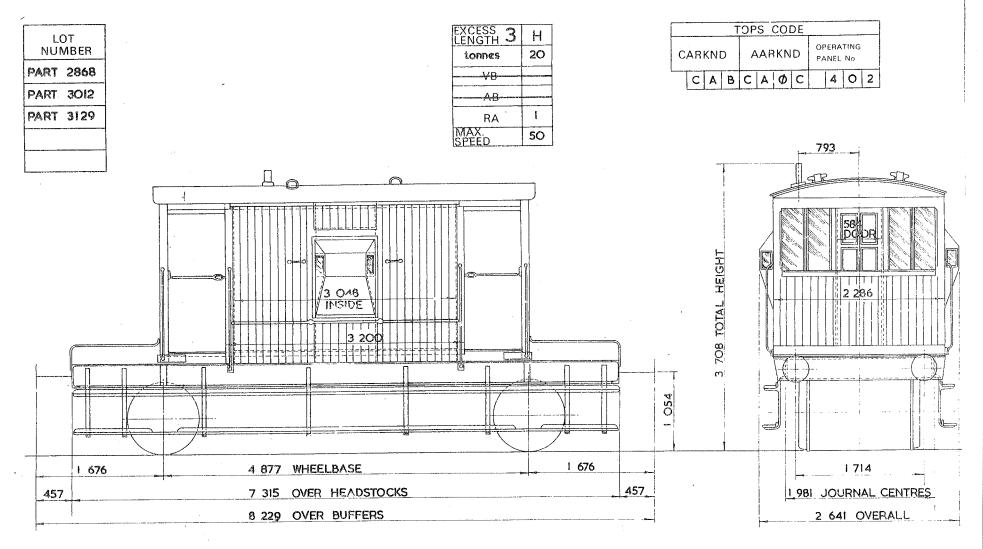
JOURNALS - 254 x 127 PLAIN BEARINGS

BUFFERS - SELF CONTAINED 330 DIA. HEADS.
COUPLINGS - B.R. SCREW
MIN. CURVE - 31 m
GEN. ARRGT. DRG. No. - D 12 / 717
BRAKE - VACUUM PIPED & HAND SCREW
SUSPENSION - EYEBOLT



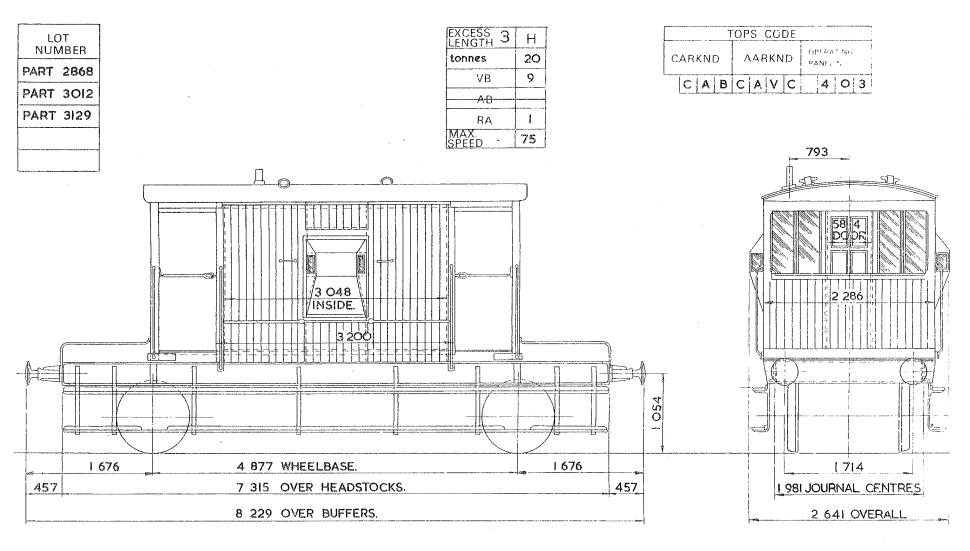
TARE - 20 300 kg	
CARRYING CAPACITY -	
CAPACITY	
MAX. SPEED - 60 mile/h	
WHEELS - 965 DIA.	
JOURNALS - 228 x 114 P	LAIN BEARINGS

BUFFERS SPINDLE 330 DIA. HEADS
COUPLINGS - INSTANTER
MIN. CURVE- 31 m
GEN. ARRGT. DRG. No. – SW/DN/IO
BRAKE- HANDSCREW
SUSPENSION - EYEBOLT & AUXIL:ARY RUBBERS



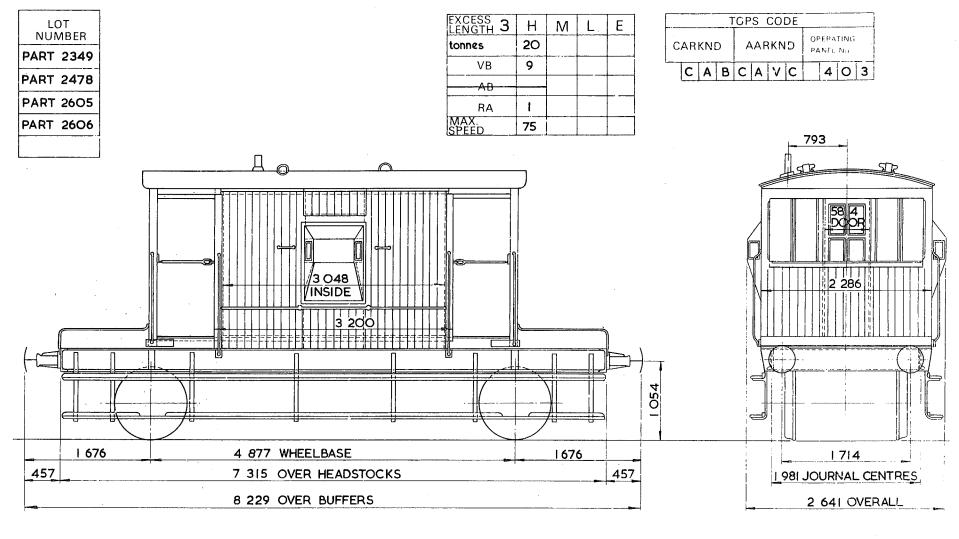
TARE 20 300 kg	
CARRYING CAPACITY	
CAPACITY	
MAX. SPEED - 50 mile/h	
WHEELS - 965 DIA.	
JOURNALS - III DIA ROLLER B	BEARINGS

BUFFERS - SPINDLE 330 DIA. HEADS
COUPLINGS - INSTANTER
MIN. CURVE - 31 m
GEN. ARRGT. DRG. No. - SW/DN/IO
BRAKE - HAND SCREW
SUSPENSION - EYEBOLT & AUXILIATY RUBBERS



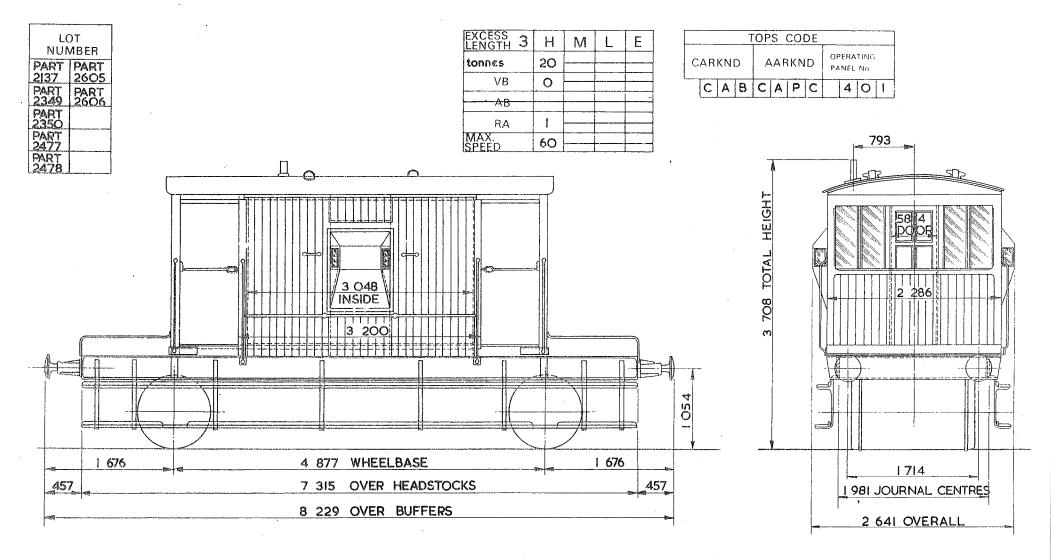
TARE - 20 300 kg.	
CARRYING CAPACITY-	
CAPACITY-	
MAX. SPEED - 75 mile/h.	
WHEELS - 965 DIA.	
JOURNALS-III DIA. ROLLER	BEARINGS

BUFFERS - SPINDLE 330 D	IA. HEADS
COUPLINGS - INSTANTER.	
MIN. CURVE - 31m.	
GEN. ARRGT. DRG. No \$W/	DN/IO
BRAKE-VACUUM BLOCK & I	HAND SCREW
SUSPENSION - EYEBOLT & A	



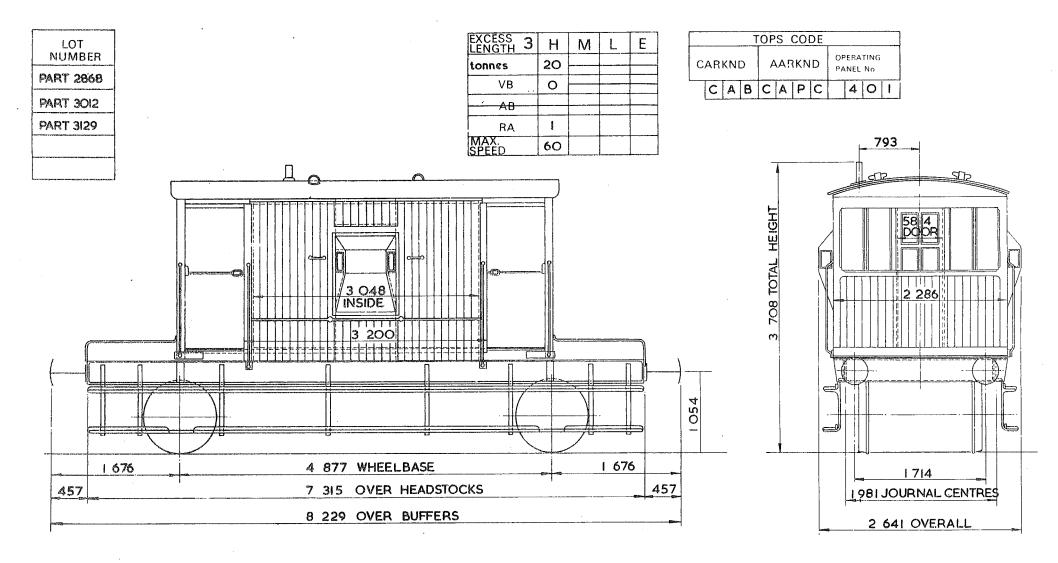
TARE -	2O 300 kg
CARRYIN	G CAPACITY -
CAPACIT	Υ-
MAX. SP	EED 75 mile/h .
WHEELS	965 DIA.
JOURNA	LS -228x II4 PLAIN , BEARINGS

BUFFERS	SPINDLE	330 DI	A. HE	EADS		
COUPLING	GS - INSTAN	ITER	******			
MIN. CUR	VE - 31 m					
GEN. ARR	GT. DRG. No	oSW/C	N/IC)		
BRAKE V	ACUUM BL	OCK & H	HAND	SCREW	1	
SUSPENS	ION -EYEB	OLT				



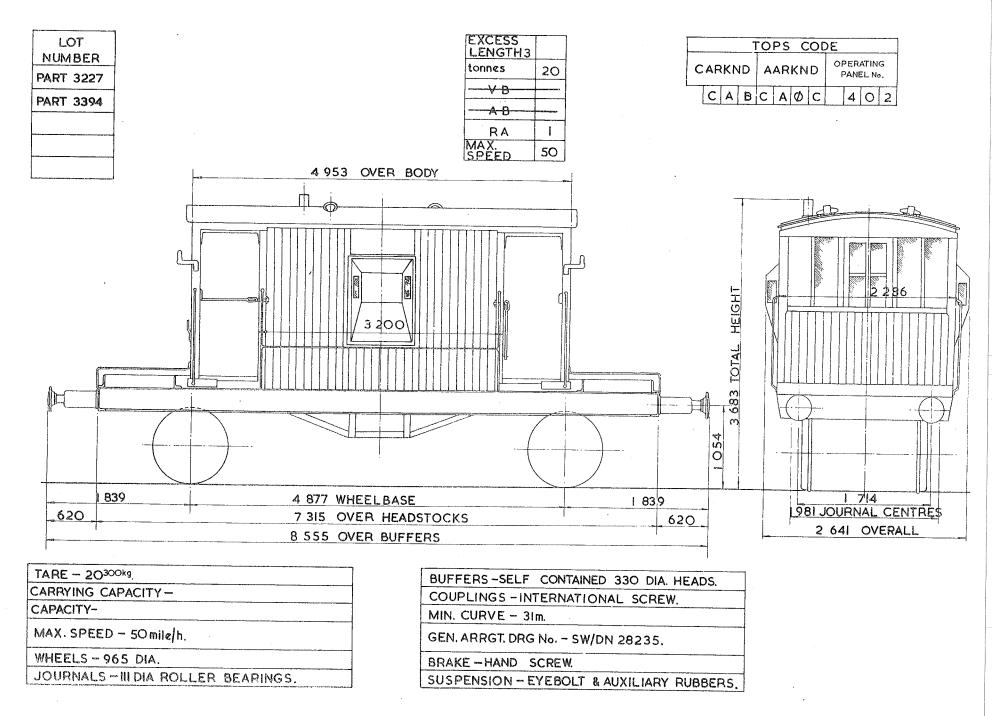
TARE - 20 300 kg	
CARRYING CAPACITY -	
MAX. SPEED - 60 mile/h	. '
WHEELS - 965 DIA.	
JOURNALS - 228 x 114 PLAIN	BEARINGS

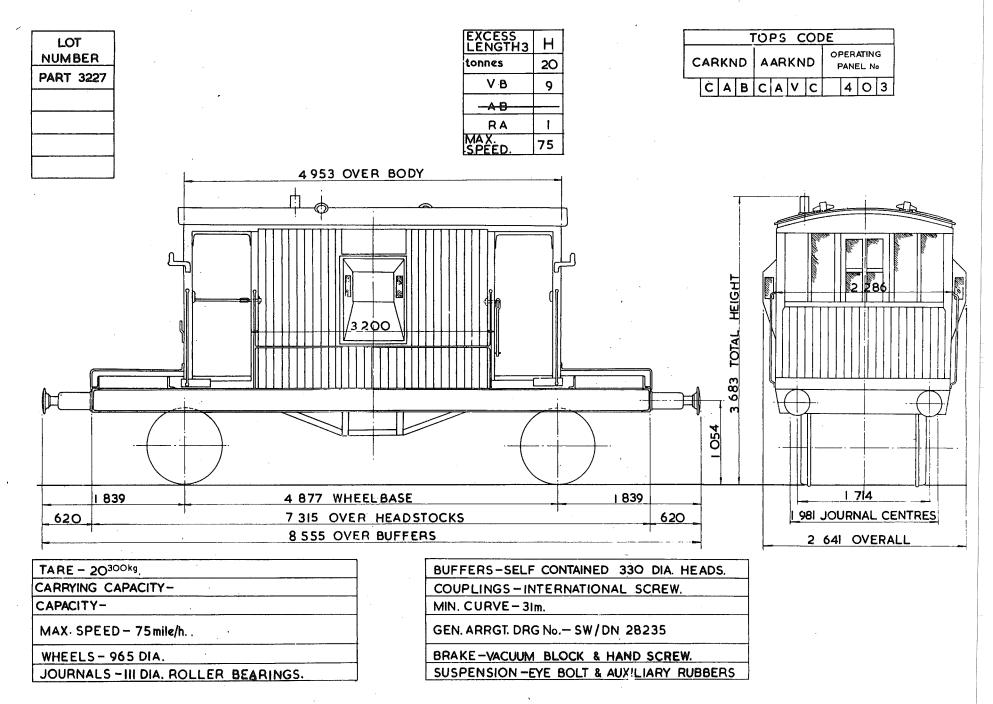
BUFFERS	SPINDLE	330	DIA	A. HEA	DS
COUPLINGS	- INSTAN	ITER			
MIN. CURVE	- 31 m				
GEN. ARRG1	. DRG. No.	. – SW /	D	V 10	
BRAKE- V	ACUUM I	PIPED	8.	HAND	SCREW
SUSPENSIO	N - EYEB	OLT			

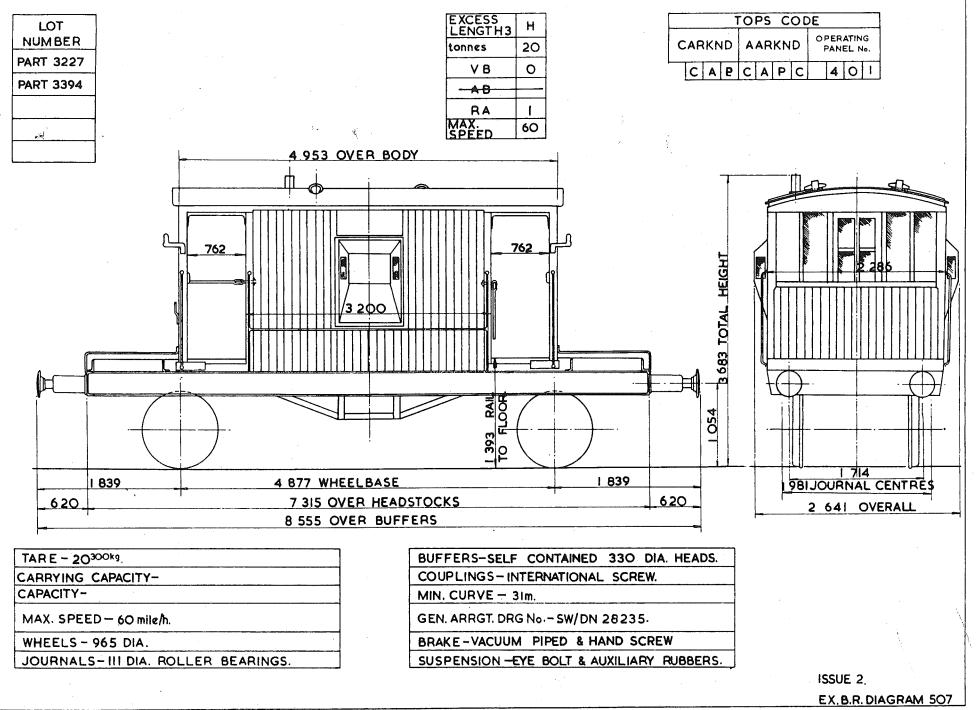


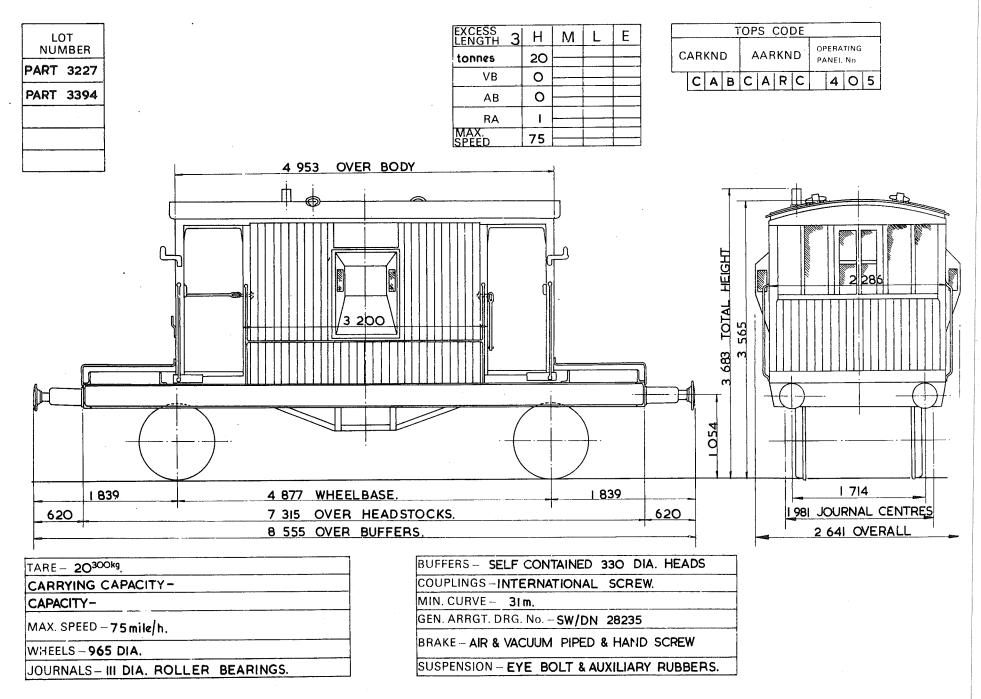
TARE - 20 300 kg	
CARRYING CAPACITY -	
CAPACITY-	
MAX. SPEED - 60 mile/h	
WHEELS - 965 DIA.	
OURNALS- HE DIA. ROLLER BEARINGS	

BUFFERS – SP	INDLE 33	DIA. HEA	NDS
COUPLINGS -	INSTANTER		
MIN. CURVE -	31m		
GEN. ARRGT. D)RG. No. – S l	V/DN/IO	
BRAKE- VAC	UUM PIPE	D & HAND	SCREW
SUSPENSION -	- EYEBOLT		

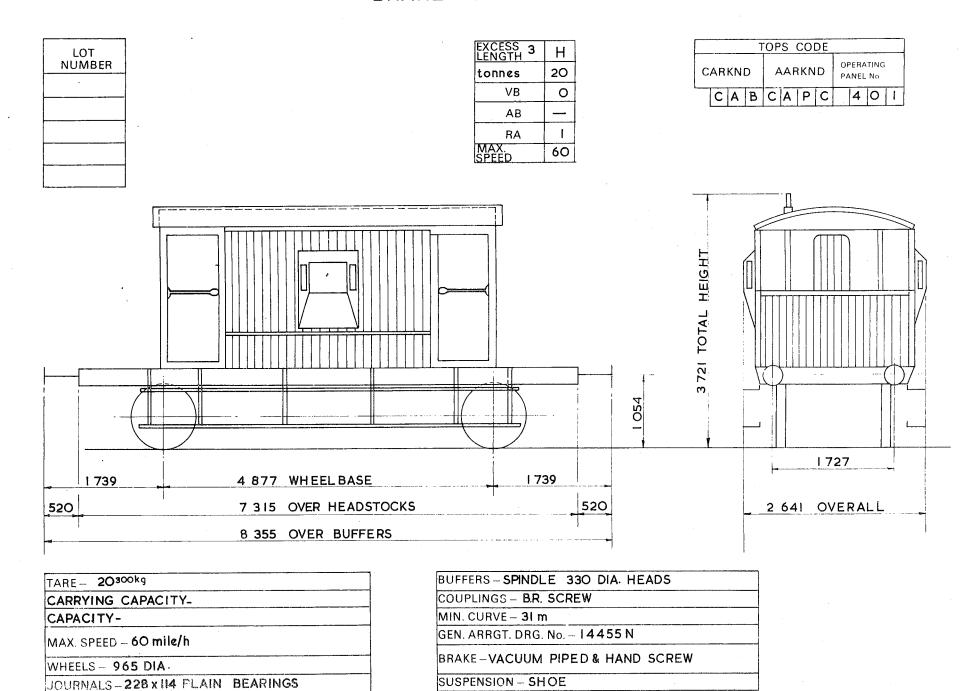


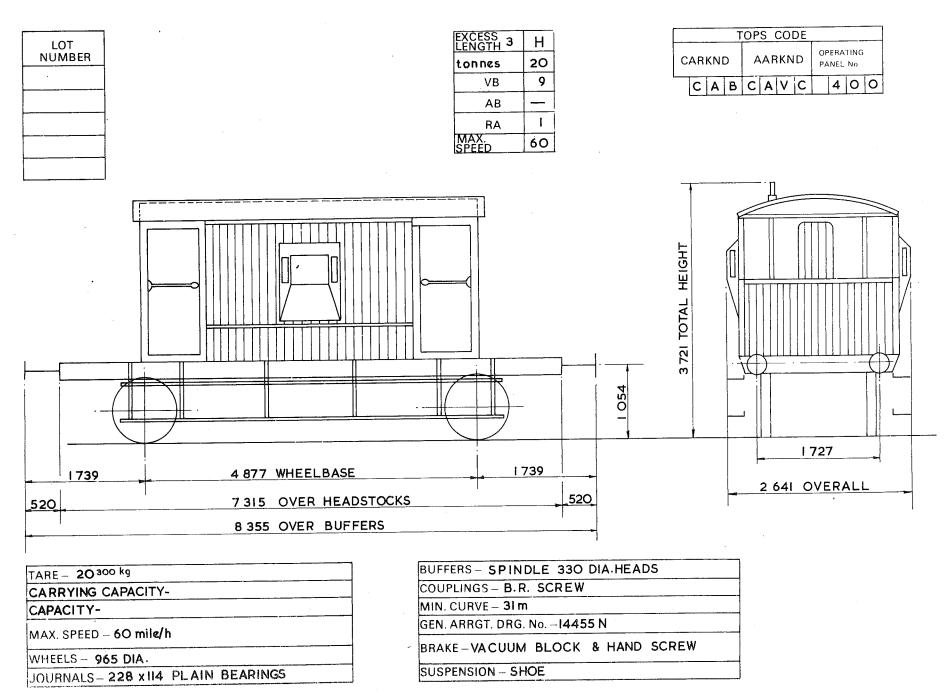


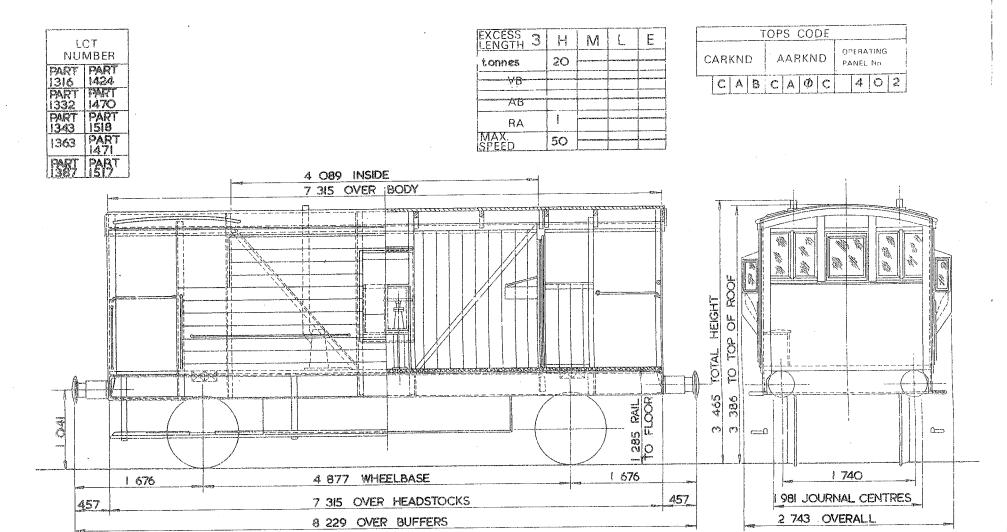




BRAKE VAN

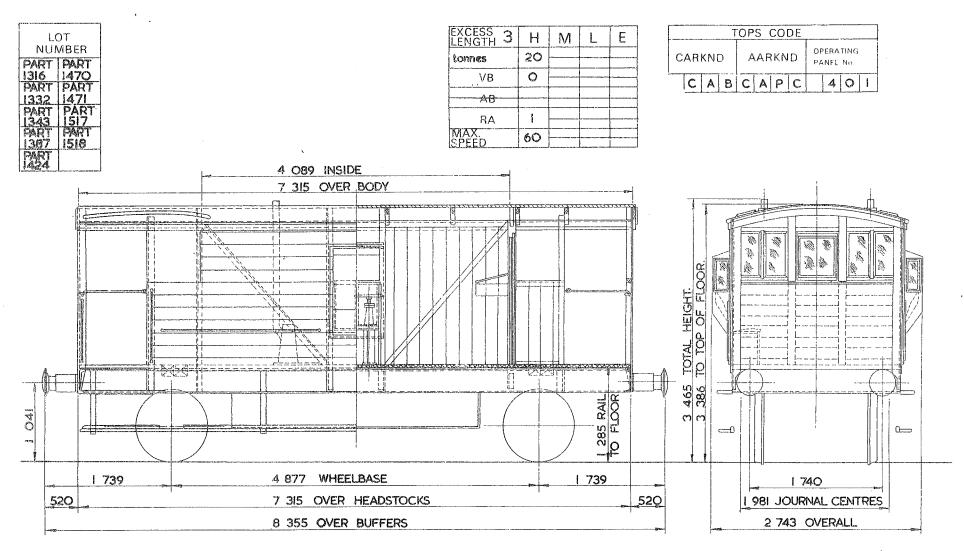






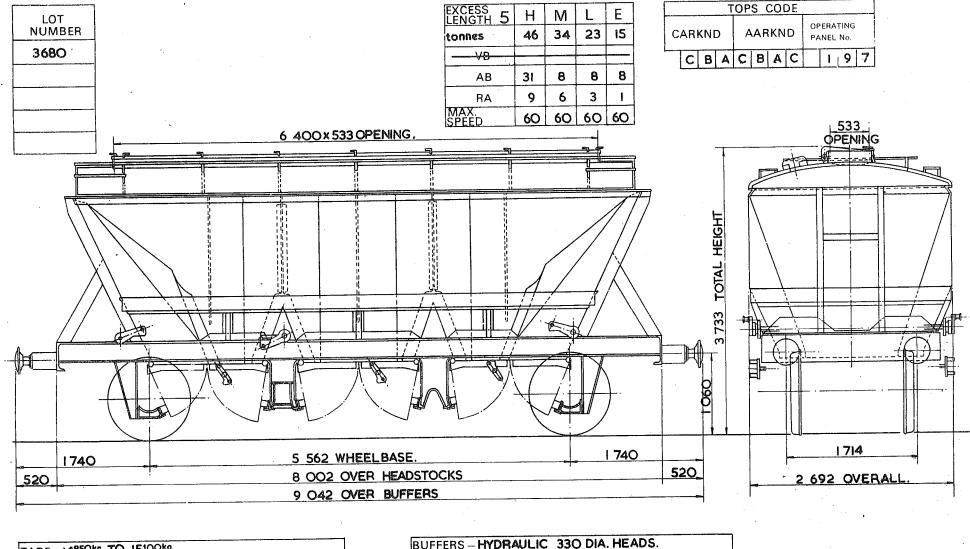
TARE -	20300 kg	
CAPRYING CAPACI	TY-	
CAMACITY-		
MAX. SPEED	50 mile/h	
WHEELS -	965 DIA	
JOURNALS -	254 x 127 PLAIN	BEARINGS

BUFFERS -	SELF CONTAINED 330 DIA HEADS
COUPLINGS-	INSTANTER
MIN. CURVE -	31 m
GEN. ARRGT. DRG No	DI2/717, DI3/3789
BRAKE	HAND SCREW
SUSPENSION -	EYEBOLT



TARE-	20300 kg
CARRYING CAPAC	ITY-
CAPACITY-	
MAX. SPEEL-	60 mile/h
WHEELS -	965 DIA
JOURNALS -	254 x 127 PLAIN BEARINGS

BUFFERS	SELF CONTAINED 330 DIA HEADS
COUPLINGS -	B.R. SCREW
MIN. CURVE	31 m
GEN, ARRGT, DRG, No	DI2/717, DI3/3790
BRAKE -	VACUUM PIPED & HAND SCREW
SUSPENSION -	EYEBOLT

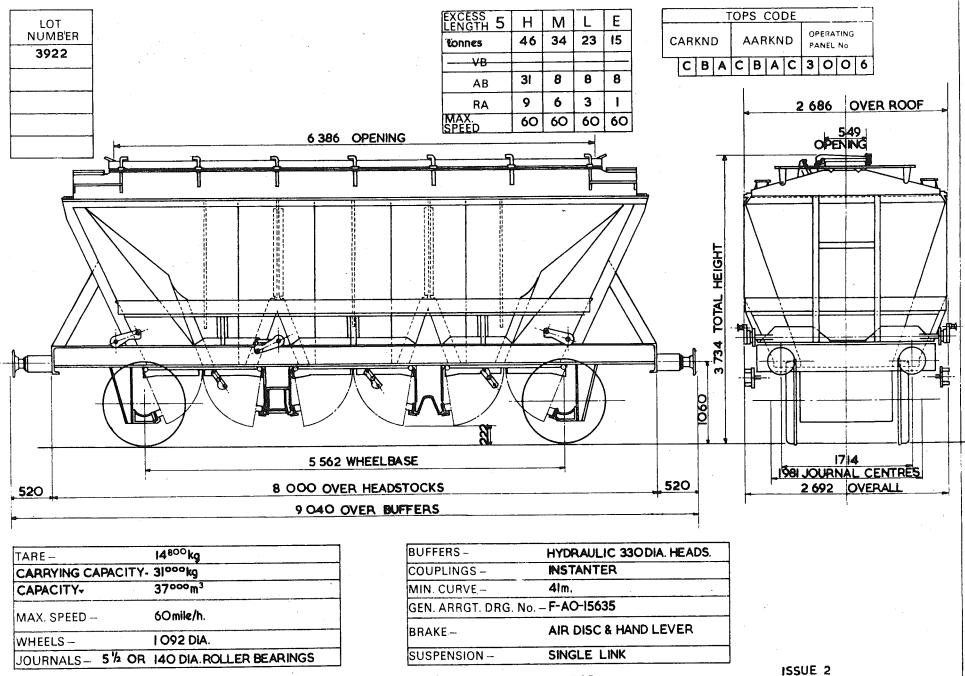


TARE-14850kg, T	O 15100kg
CARRIENG CAP	ACITY - 31000kg
CAPACITY-	38.228 m ³ .
MAX. SPEED – 60	O mile/h.
WHEELS-1092	DIA.
JOURNALS-IAC	DIA. ROLLER BEARINGS.

BUFFERS - HYDRAULIC 330 DIA. HEADS	i.
COUPLINGS - INSTANTER.	
MIN. CURVE – 41m.	
GEN. ARRGT. DRG. No. – F-AO-981	
BRAKE - AIR DISC & HAND LEVER.	
SUSPENSION - SINGLE LINK.	

HOPPER LIME WAGON

CB OOIB

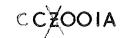


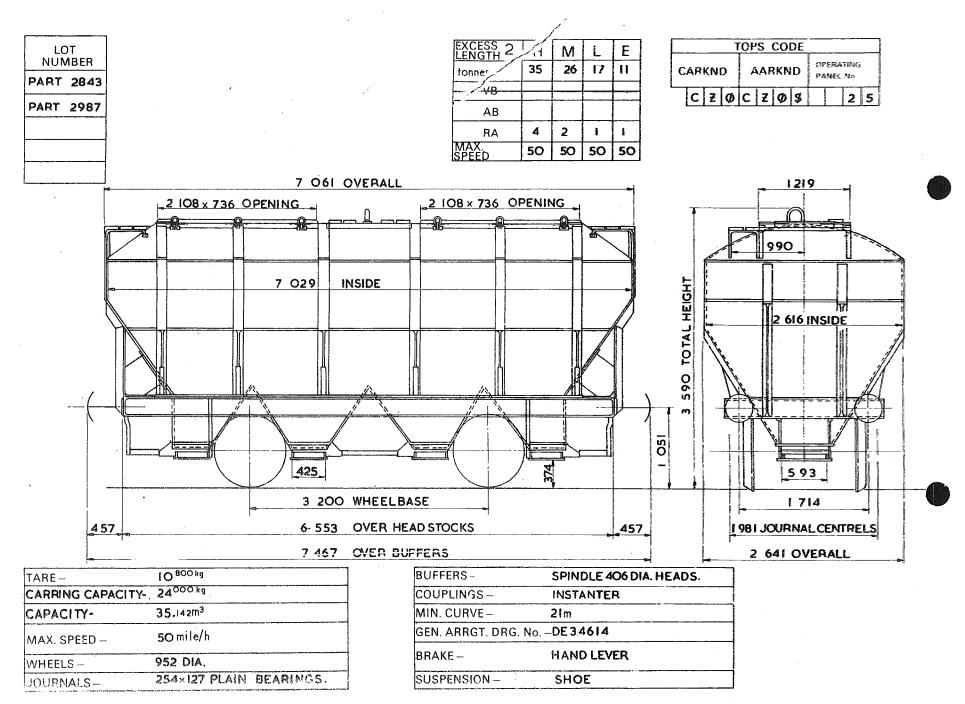
Original © BRB (Residuary) Ltd DOOR - 6 BOT TOM OPENED MANUALLY CLOSED BY HYDRAULIC ACTUATOR.

Original © BRB (Residuary) Ltd DOOR - 6 BOT TOM OPENED MANUALLY CLOSED BY HYDRAULIC ACTUATOR.

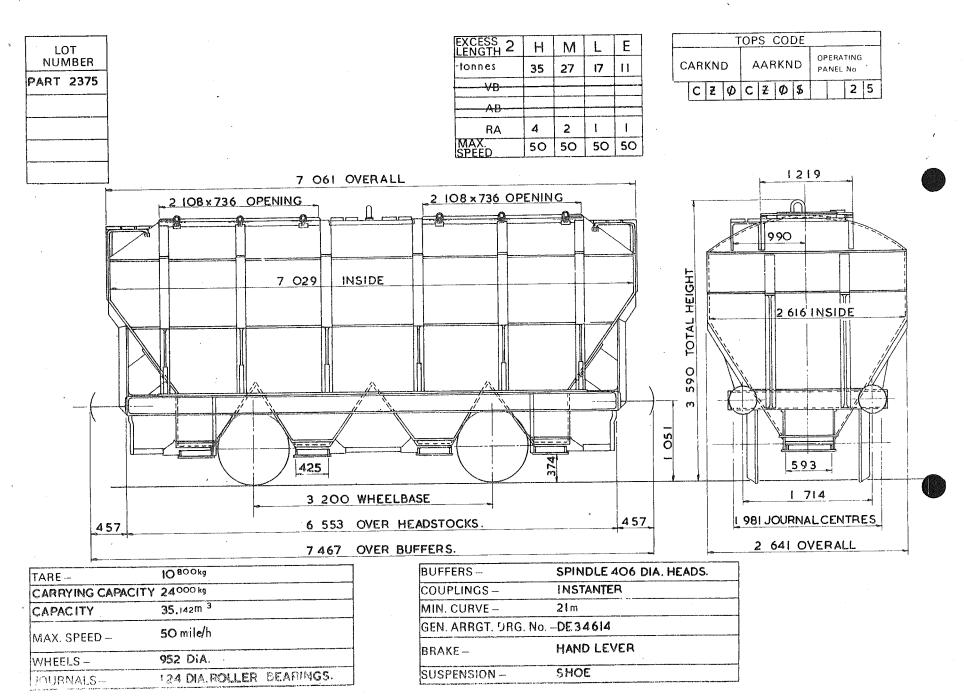
EX. BR. DIAGRAM 252

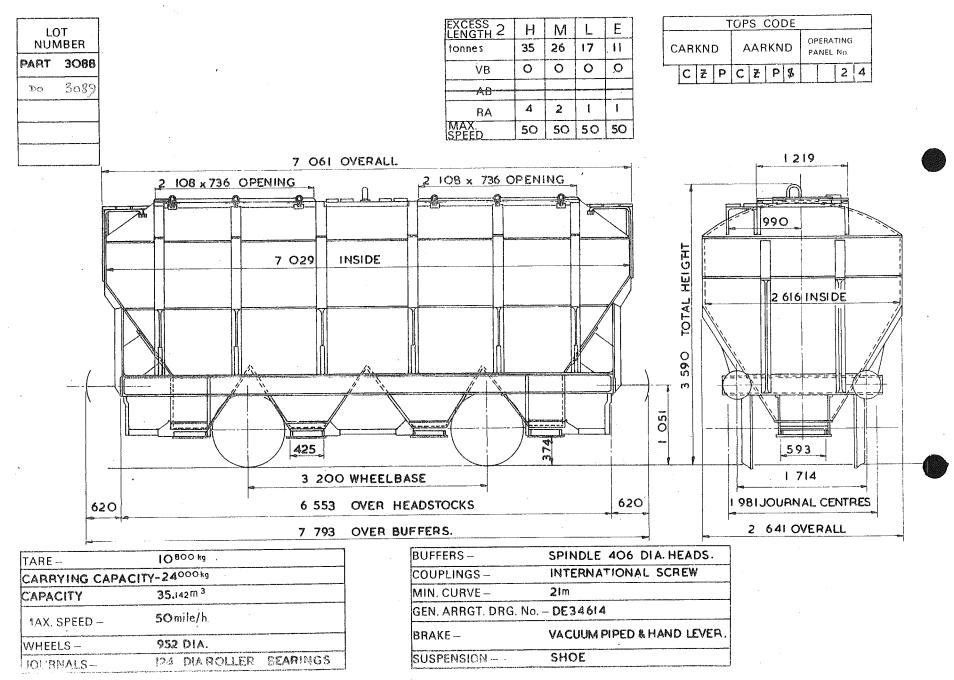
HOPPER SAND WAGON

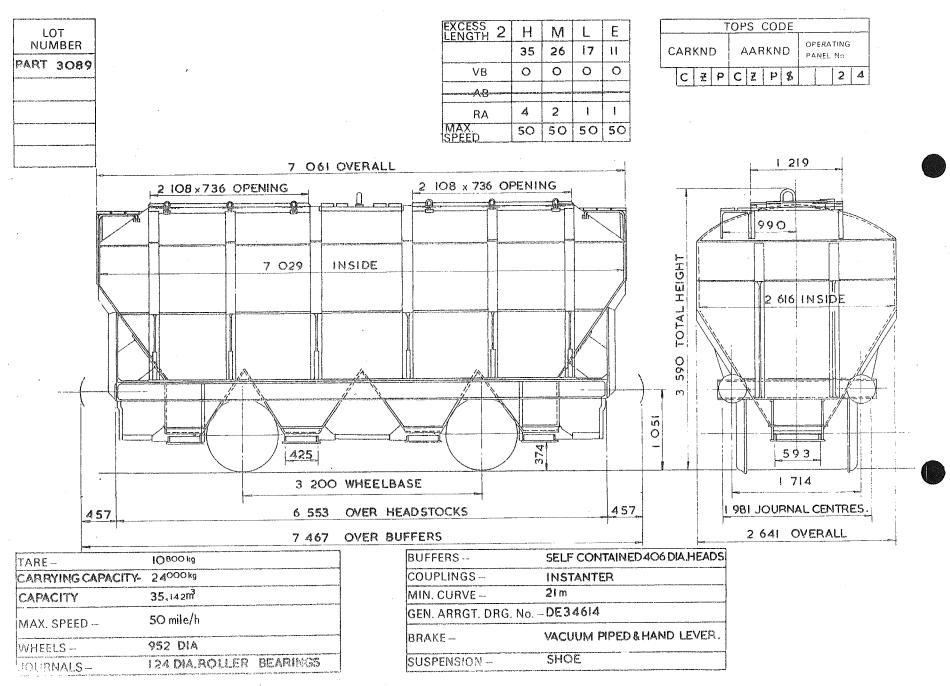


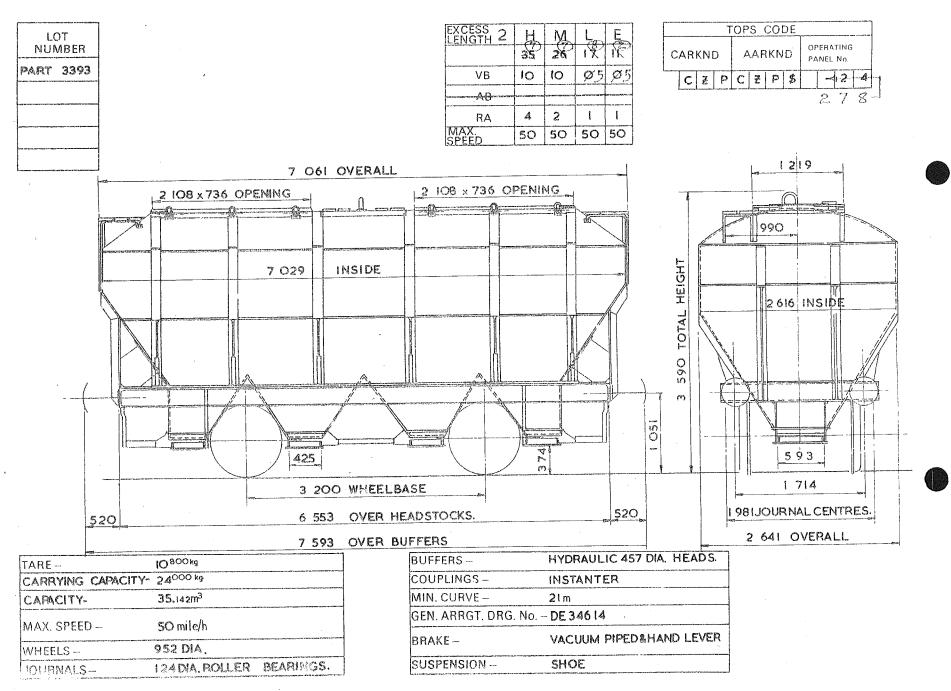


ecžooi B



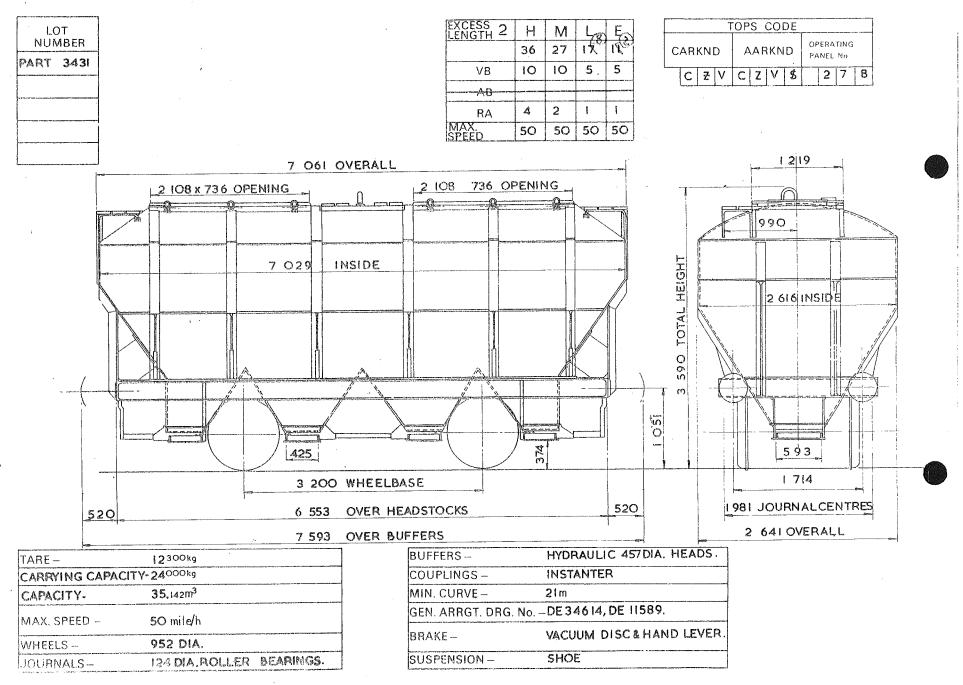


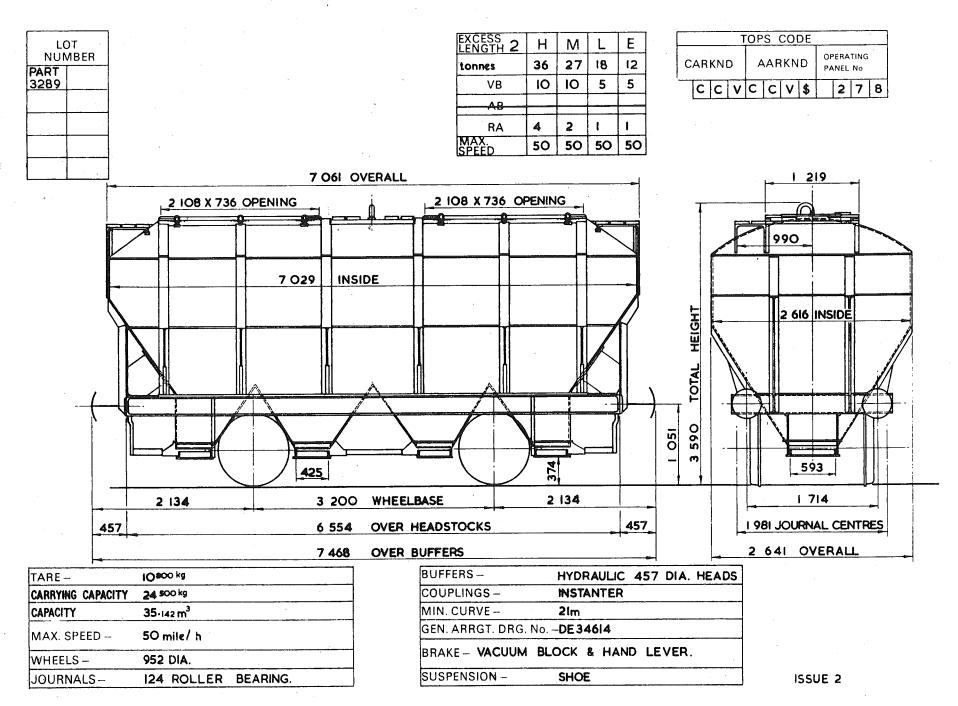


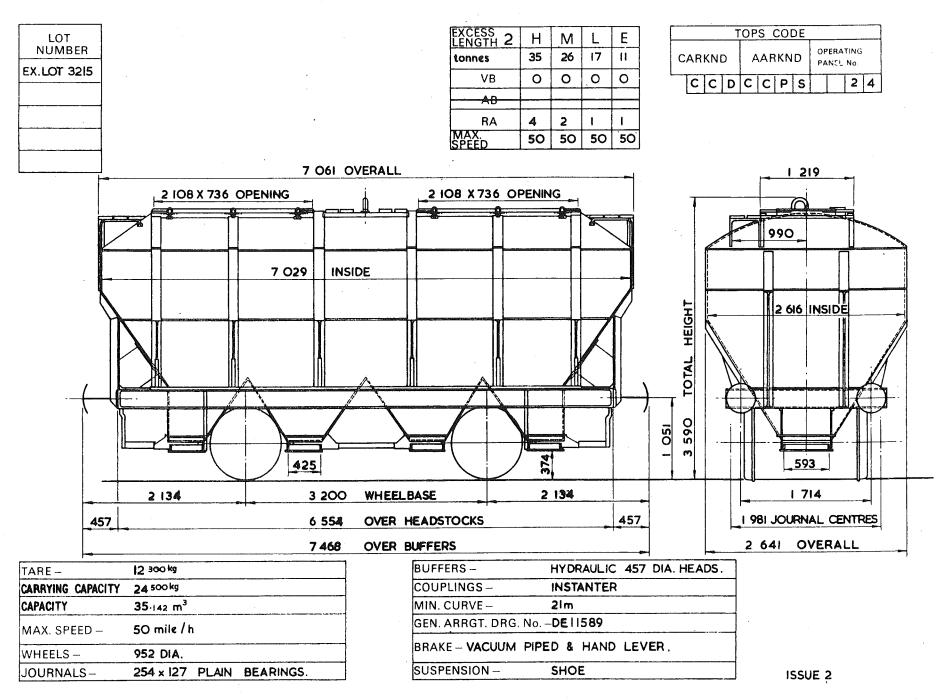


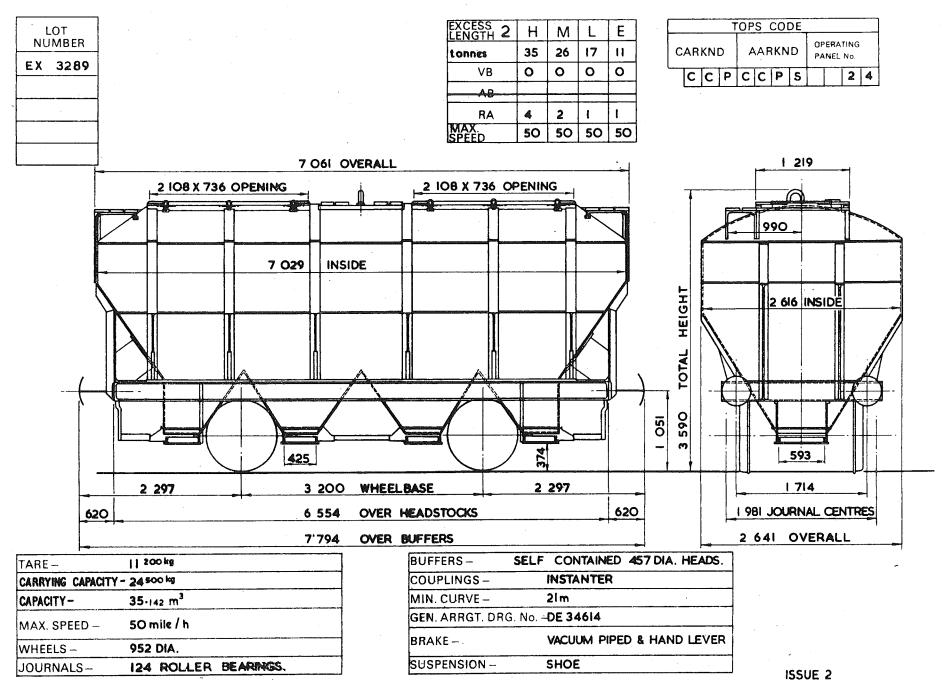
HOPPER SAND WAGON

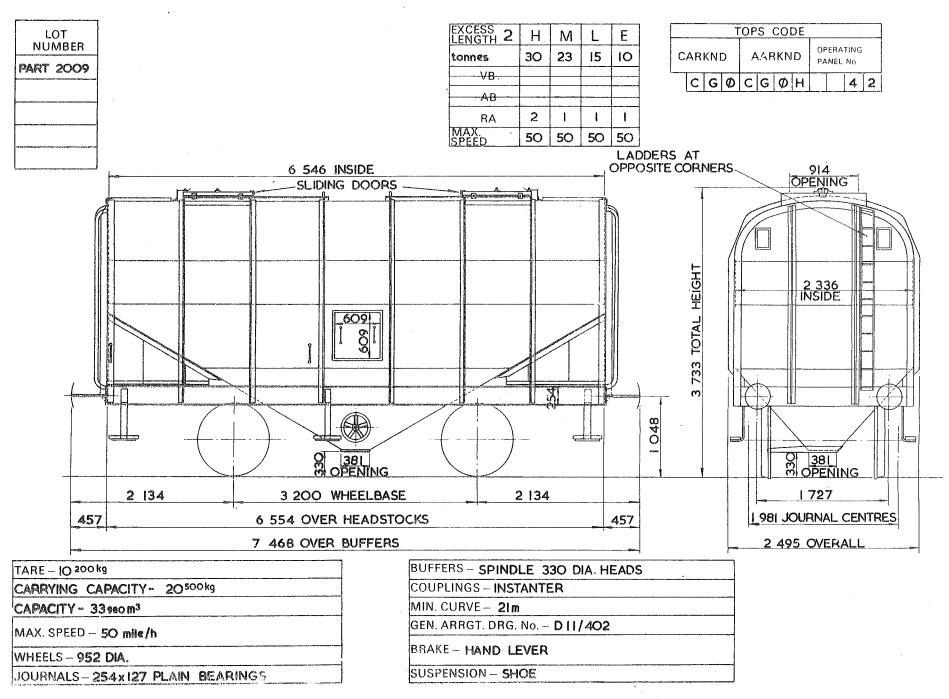


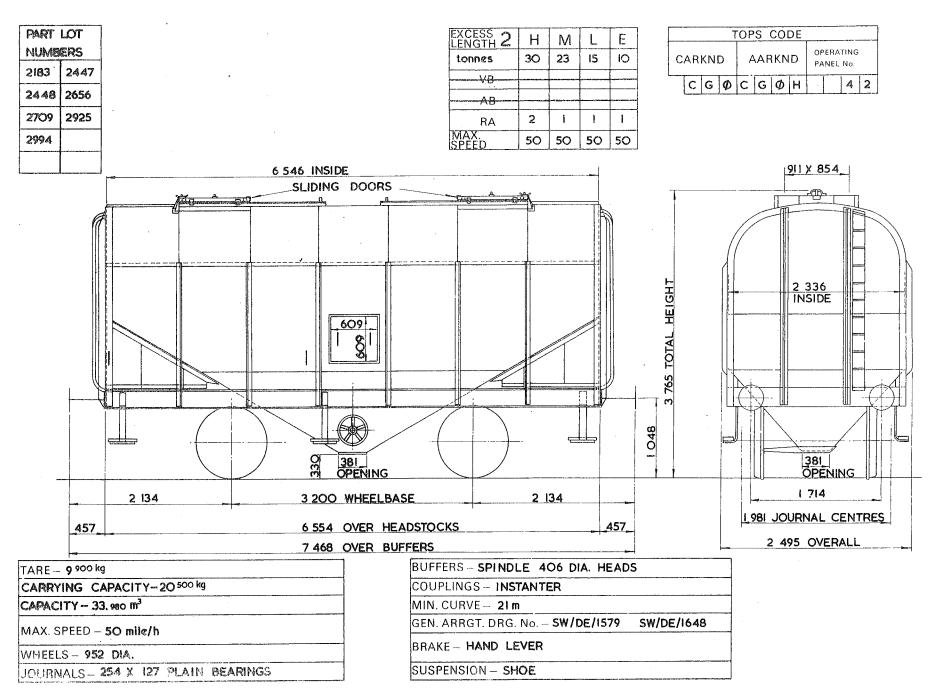




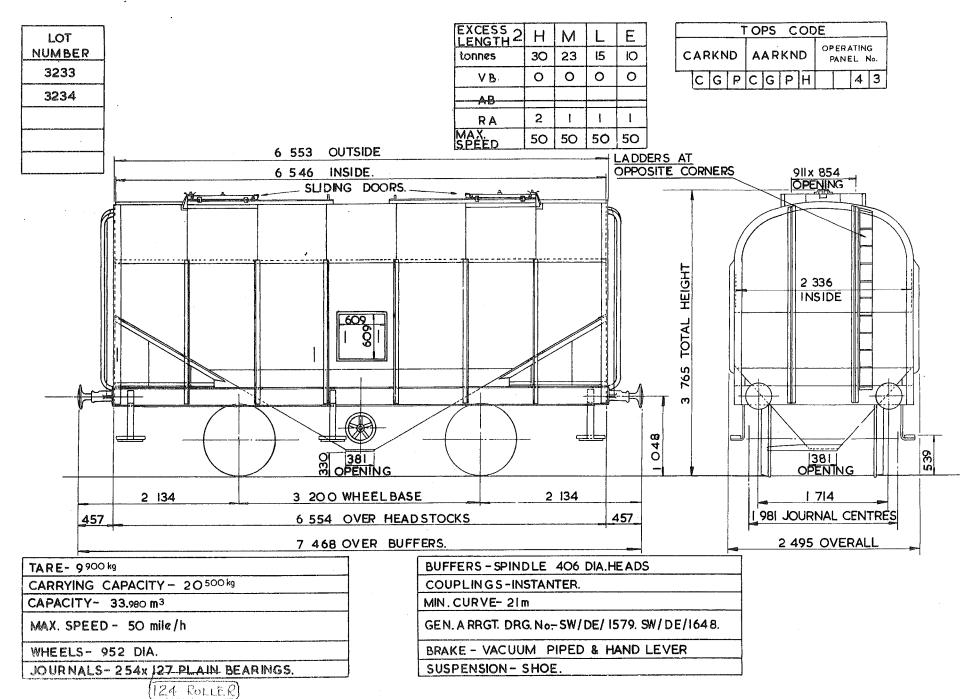


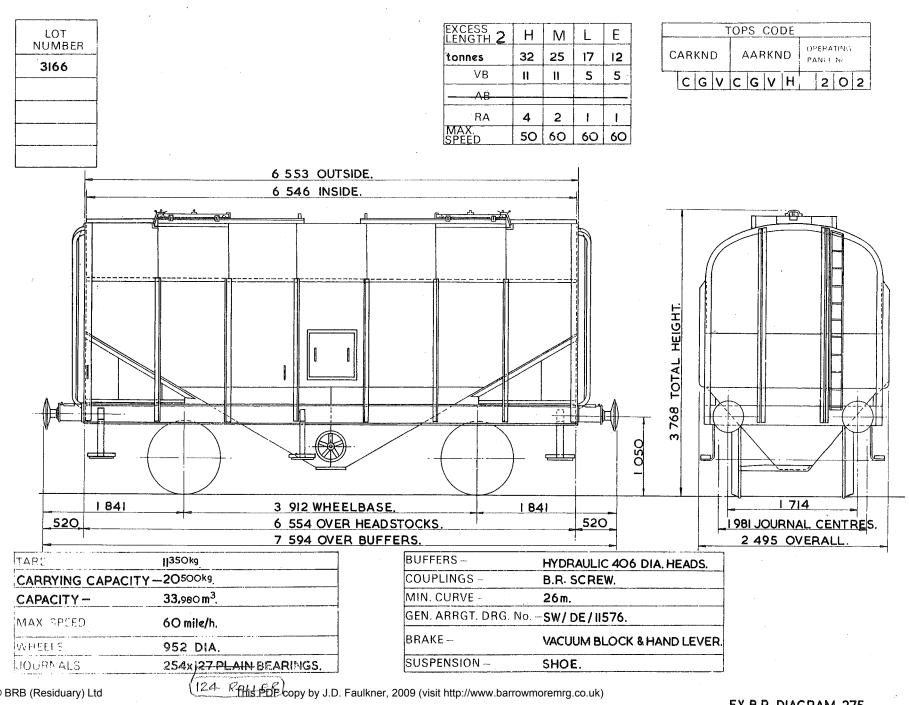


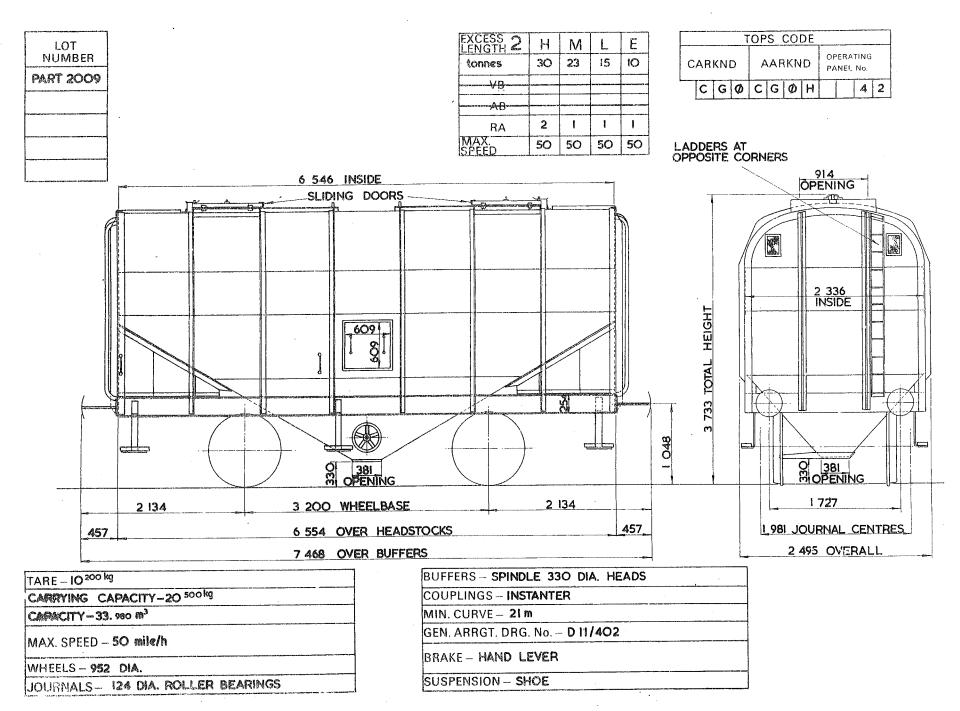


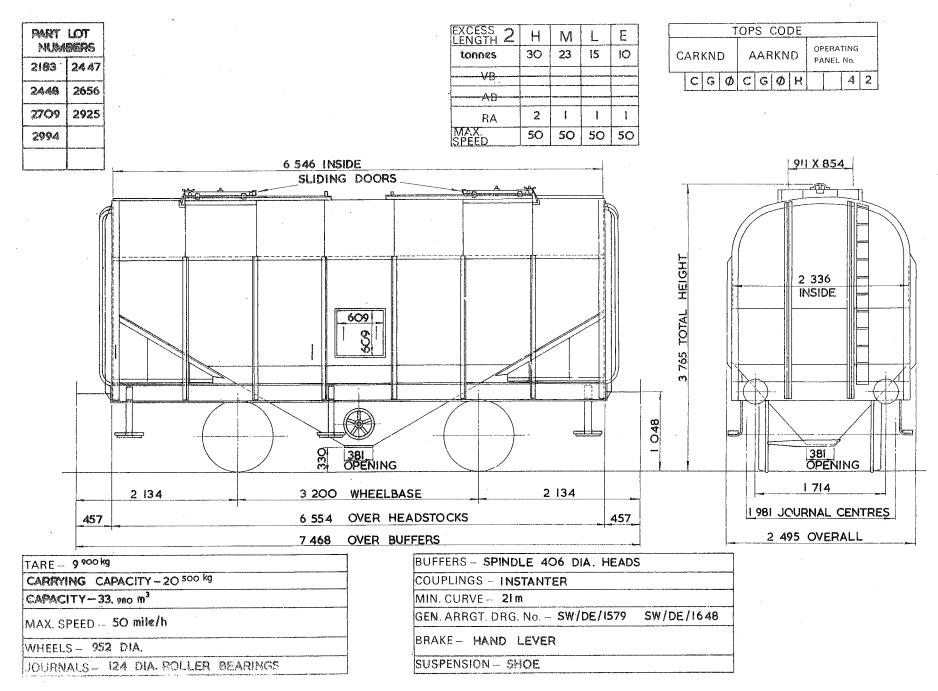


HOPPER GRAIN WAGON





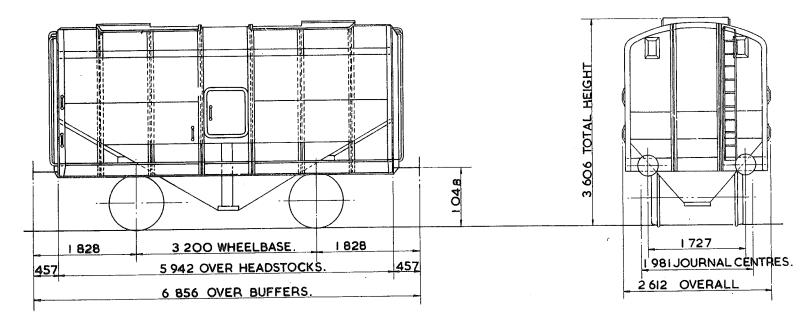




LOT NUMBER PART 1138 1259

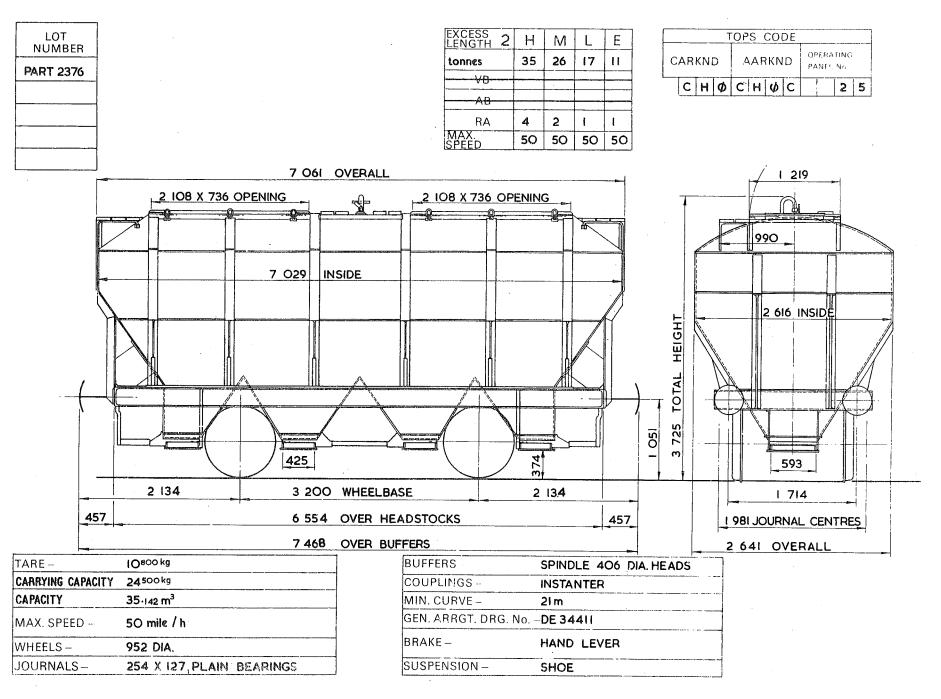
EXCESS LENGTH	Н	M	L	Е
tonnes	30	23	16	10
VB				
AB				
RA	2	1	1	1
MAX. SPEED	45	45	45	45

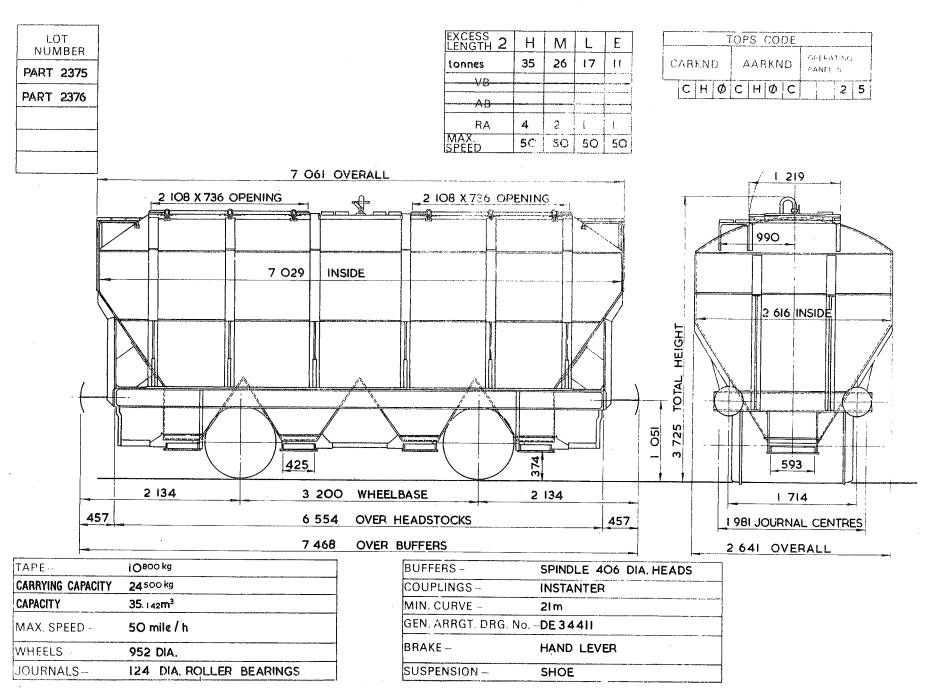
TOPS CODE											
C,	٩R	KNI	D	AARKND			٠.	PERA	TING No		
	С	G	Ø	С	G	Ø	Н		Ε	W	P

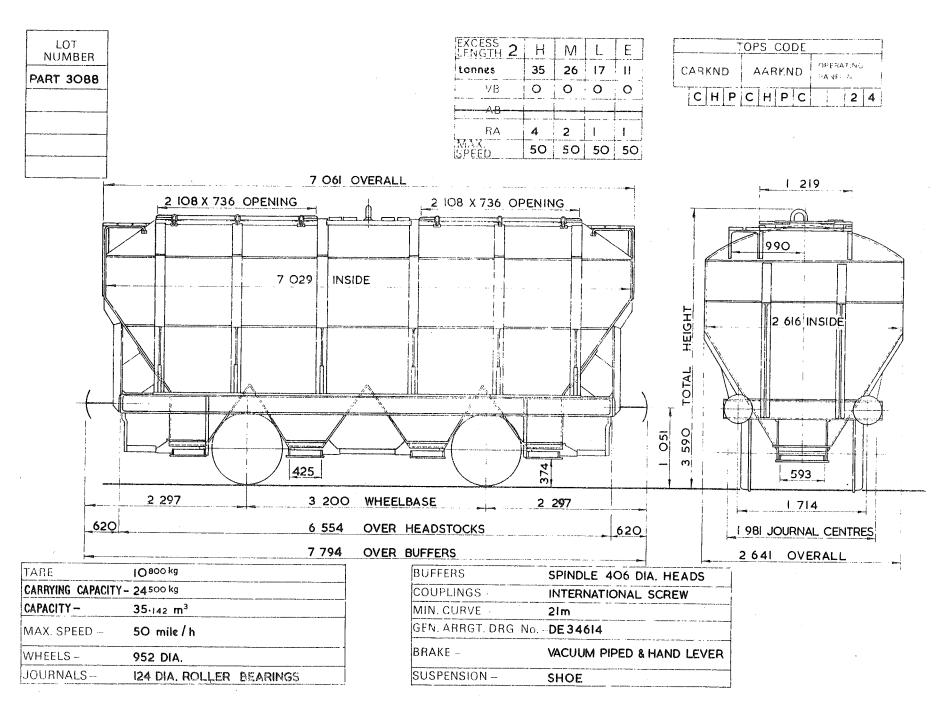


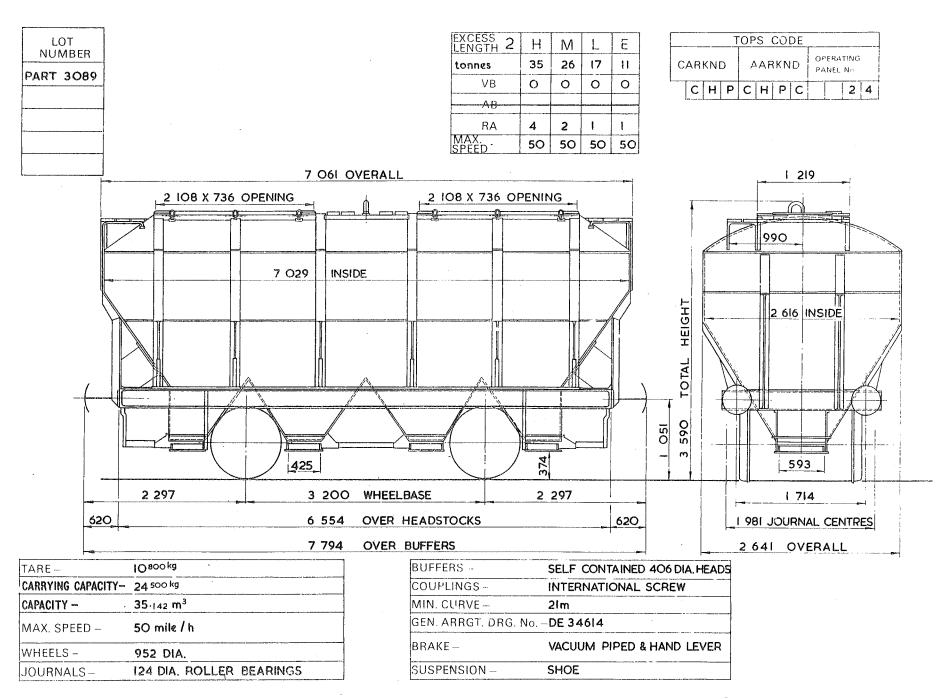
TARE	IO400kg
CARRYING CAPAC	ITY-20 ^{500kg}
CAPACITY:-	
MAX. SPEED -	45mile/h.
WHEELS	952 DIA.
JOURNALS-	254x 127 PLAIN BEARINGS.

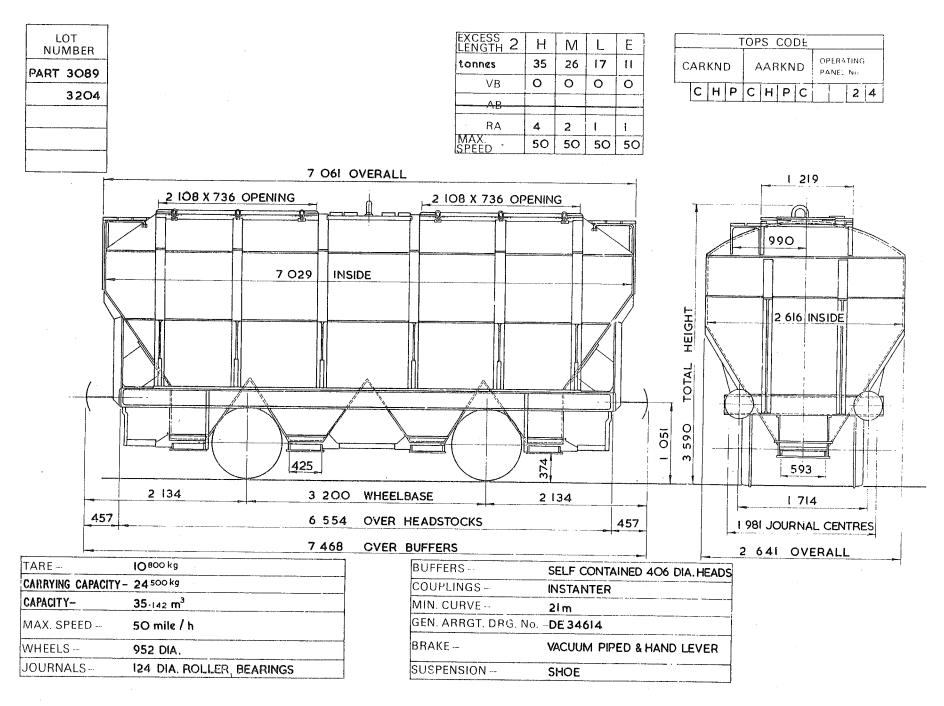
BUFFERS –	SPINDLE 330 DIA. HEADS.
COUPLINGS –	INSTANTER.
MIN. CURÝE –	21m.
GEN. ARRGT. DRG.	No105939.
BRAKE	HAND LEVER.
SUSPENSION -	SHOE.

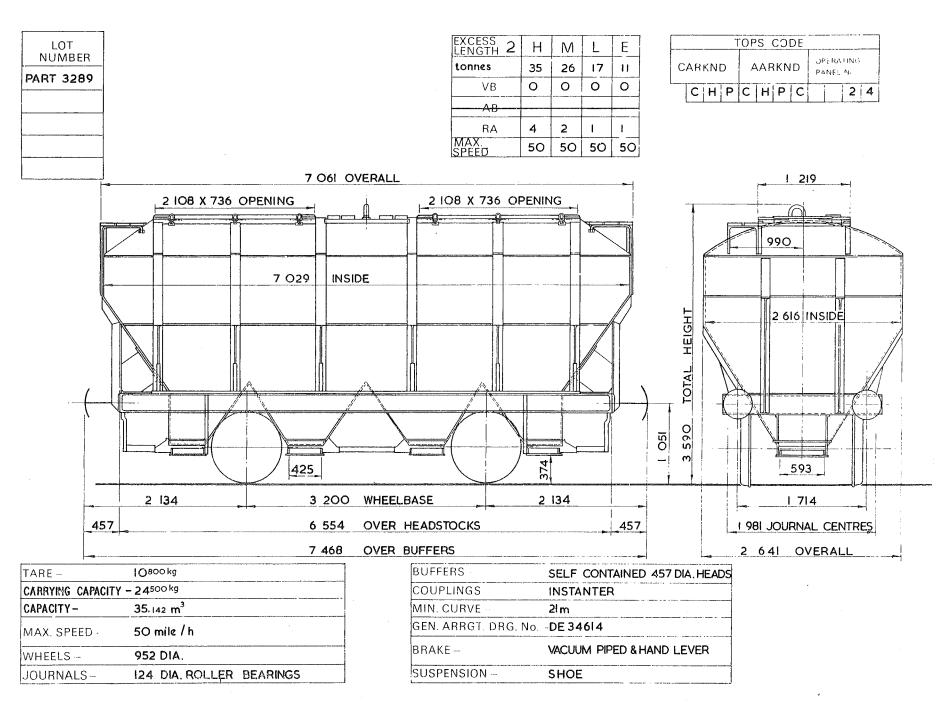




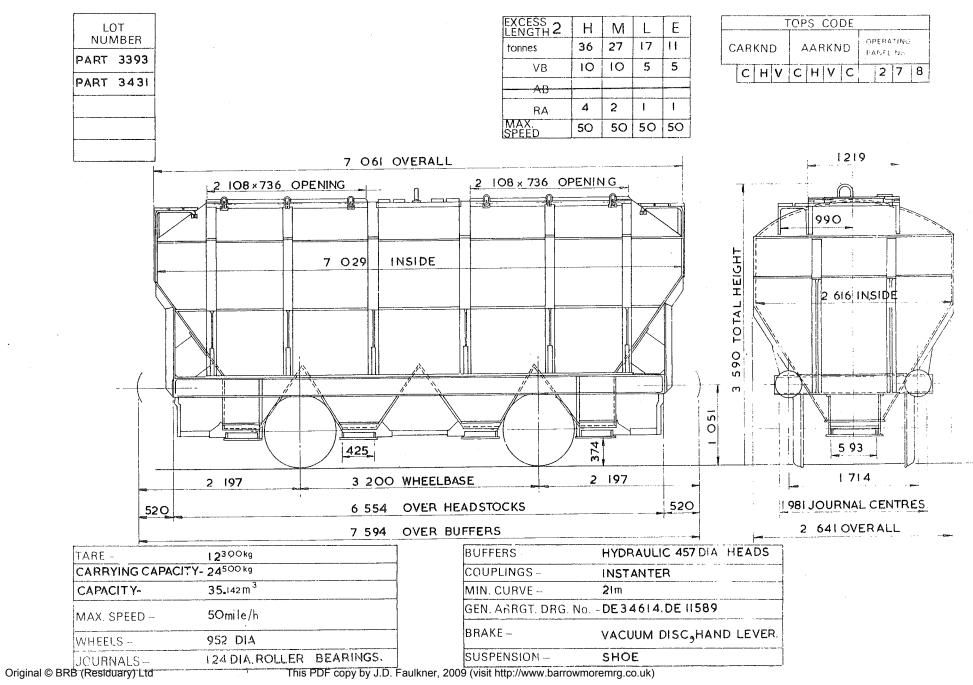








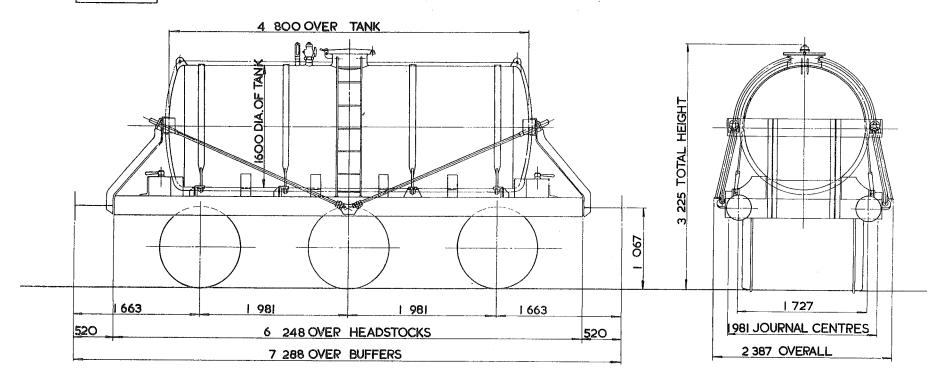
HOPPER WAGON



LOT NUMBER
PART 1077

EXCESS LENGTH2	Н	М	L	E
tonnes	25	21	16	13
٧B	9	9	9	9
AB.				
RA	1	1	1	1
MAX. SPEED	60	60	60	50

TOPS CODE								
CARKND	AARKND			OPERATING PANEL No.				
CMV	С	М	٧	М		E	W	Р



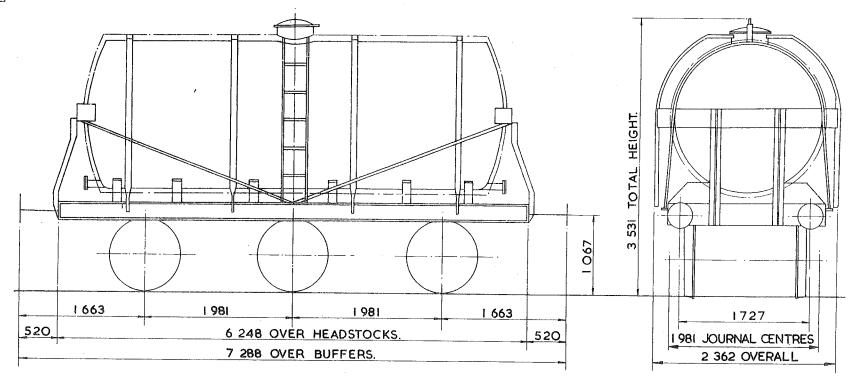
TARE -13 200 kg.			
CARRYING CAPAC	ITY-950	Okg.	
CAPACITY - 9092 I	itres.		710.010
MAX. SPEED -60	mile/h.		
WHEELS - I 079	DIA.		
JOURNALS-228	x 108	PLAIN	BEARINGS.

BUFFERS - SPINDLE, 330 DIA, HEADS.
COUPLINGS - B.R. SCREW.
MIN. CURVE - 26 m
GEN. ARRGT. DRG. No D 14/286!A.
BRAKE -VACUUM BLOCK & HAND LEVER.
SUSPENSION - EYEBOLT.

LOT NUMBER PART 1077

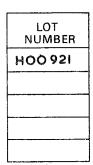
EXCESS LENGTH 2	Н	М	L	E
tonnes	28	23	18	14
VB	9	9	9	9
—— AB ——		-		
RA	ı	ı	t	1
MAX. SPEED	60	60	60	50

	TOPS CODE										
CA	٩R	KNI)	AARKND		OPERATIN PANEL On.					
	С	М	٧	CI	N	٧	М		Ε	W	Р



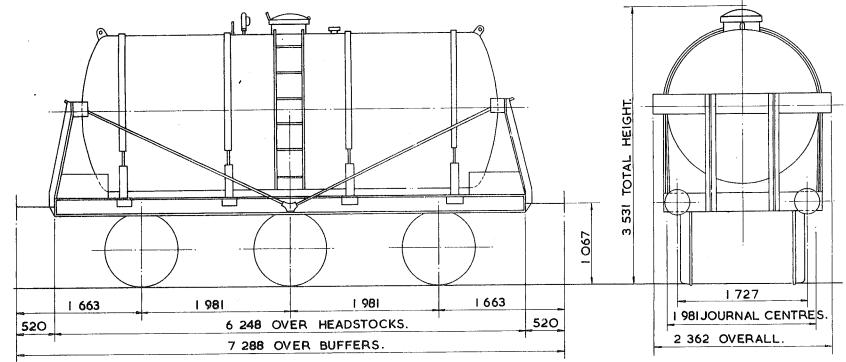
TARE -	14250kg						
CARRYING CAPACITY -14000kg							
CAPACITY-	13638 litres.						
MAX SPEED	60 mile/h.						
WHEELS	I 079 DIA.						
JOURNALS-	228x108 PLAIN BEARINGS.						

BUFFERS	SPINDLE 330 DIA.HEADS.
COUPLINGS -	B.R. SCREW.
MIN. CURVE	26 m
GEN. ARRGT. DRG.	No I4/2862A.
BRAKE -	VACUUM BLOCK & HAND LEVER
SUSPENSION -	EYE BOLT.



EXCESS 2	Н	М	L	Е
tonnes	28	23	18	14
VB	9	9	9	9
- AB				
RA	ı	ı	1	ı
MAX. SPEED	60	60	60	50

	TOPS CODE										
	C,	٩R	KNI	D	Δ	AARKND			 PERA	TING No	
١		С	M	٧	С	М	٧	М	 Ε	W	Ρ



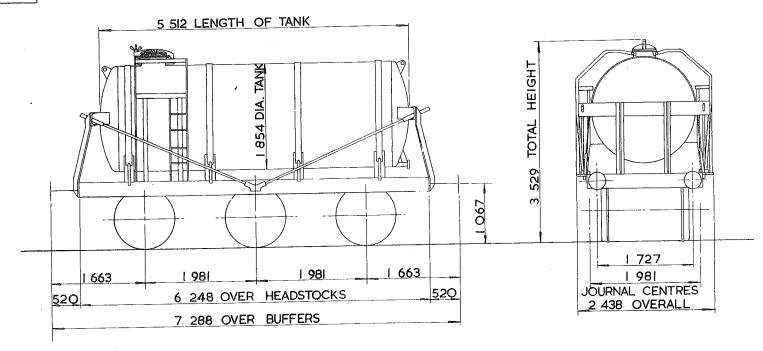
TARE -	14500kg			
CARRYING CAPAC	ITY-14000 kg.			
CAPACITY-	13638 litres.			
MAX. SPEED —	60 mHe/h.			
WHEELS -	I 079 DIA.			
JOURNALS-	220 x 108 PLAIN BEARINGS.			

BUFFERS -	SPINDLE 330 DIA. HEADS
COUPLINGS –	B.R. SCREW.
MIN. CURVÈ –	26 m
GEN. ARRGT. DRG.	No D14/2164.
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION -	EYEBOLT.

LOT NUMBER PART 1580 PART 1614 PART 1640

EXCESS 2	Н	M	L	Ε
tonnes	26	21	16	12
VB	9	9	9	9
— AB				
RA	ı	1	1	1
MAX. SPEED	60	60	60	50

TOPS CODE						
CARKND	AARKND	OPERATING PANEL No				
CMV	CMVM	E W P				



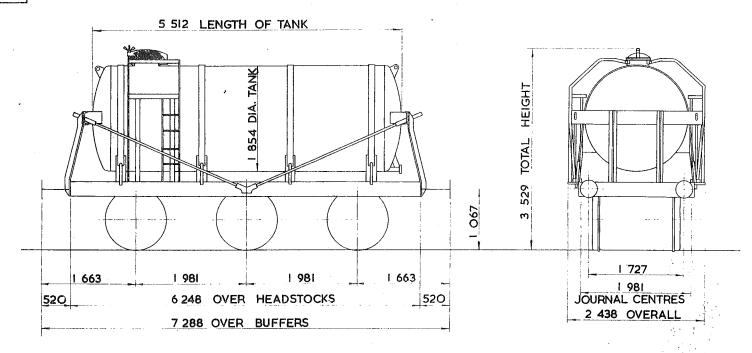
TARE — 124 00 kg	
CARRYING CAPACITY - 14000 kg	
CAPACITY 13638 litres	
MAX. SPEED - 60 mile/h	
WHEELS - 1079 DIA.	
JOURNALS - 228 x 108 PLAIN BEARING	S

BUFFERS	- SPINDLE	330	DIA. HEADS	
COUPLIN	GS - B.R. S	CREW		
MIN. CUR	VE 26 m			
GEN. ARR	GT. DRG. N	o. – DI4	/ 4735	
BRAKL -	VACUUM	BLOCK	& HANDLEVER	
SUSPENS	ION - EYE	BOLT		

LOT						
	/BER					
PART	1580					
PART	1614					
PART	1640					

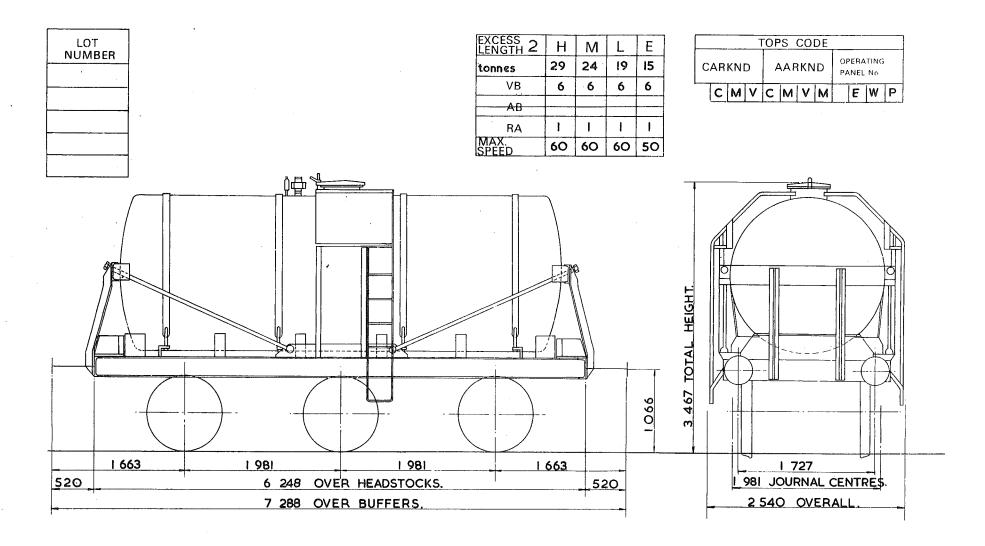
EXCESS 2	Н	M	L	E
tonnes	26	21	16	12
VB	9	9	9	9
AB				
RA	i	ı	1	1
MAX. SPEED	60	60	60	50

TOPS CODE					
CARKND	AARKND	OPERATING PANEL No			
CMV	CMVM	E W P			



TARE - 12 400 kg CARRYING CAPACITY - 14000 kg	g
CAPACITY-13636 litres	
MAX. SPEED - 60 mile/h	
WHEELS - 1 079 DIA.	
JOURNALS- III DIA. ROLLER	BEARINGS

BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS - B. R. SCREW	
MIN. CURVE - 26 m	
GEN. ARRGT. DRG. No D14/4735	
BRAKE- VACUUM BLOCK & HAND LEVER	,
SUSPENSION - EYEBOLT	



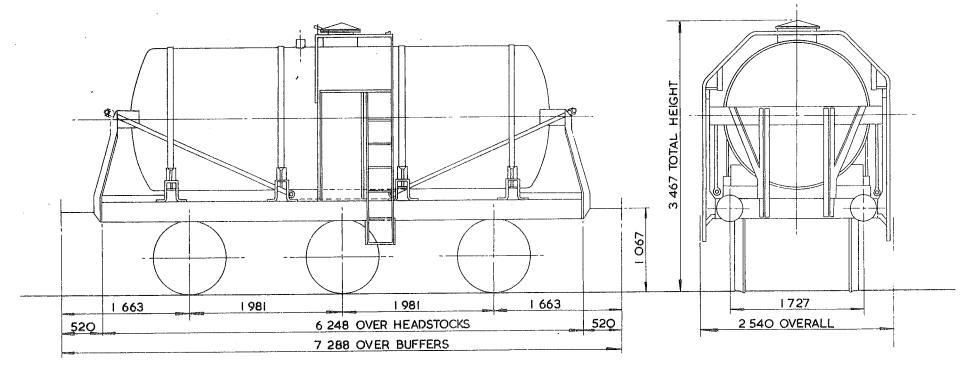
TARE –	15250kg		
CARMING CAPAC	ITY-14000kg,		
CAPACITY -	13650litres.		
MAX. SPEED -	60 mile/h.		
WHEELS -	965 DIA.		
JOURNALS-	228×108 PLAIN BEARINGS.		

BUFFERS	SPINDLE 330 DIA HEADS.
COUPLINGS -	B.R. SCREW
MIN. CURVE	26 m
GEN. ARRGT. DRG.	NoE.2226O
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION –	EYEBOLT.

LOT NUMBER

EXCESS LENGTH	Н	M	L	Ε
tonnes	28	23	18	14
VB	6	6	6	6
AB				
RA	1	l	ı	1
MAX. SPEED	60	60	60	50

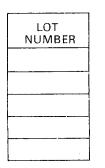
7	OPS CODE	
CARKND	AARKND	OPERATING PANEL No
CMV	C M V M	E W P



TARE	[4000kg		
CARRYING CAPACITY	4000kg		
CAPACITY	13650 litres.		
MAX. SPEED -	60 mile/h.		
WHEELS	965 DIA.		
TOURNALS-	220 x 100 PLAIN REARINGS		

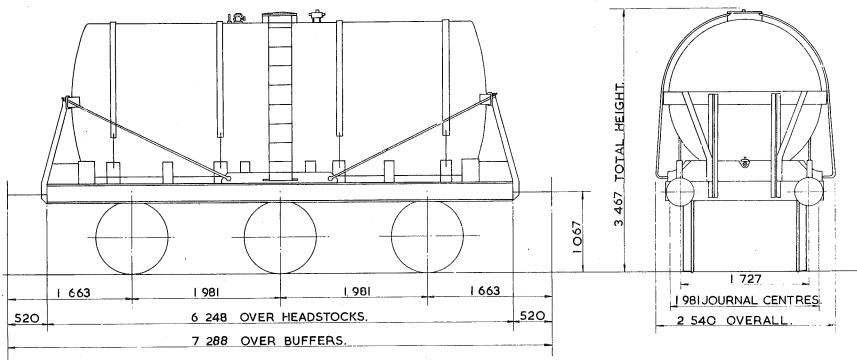
BUFFERS -	SPINDLE 330 DIA. HEADS
COUPLINGS -	B.R. SCREW.
MIN. CURVE	26 m
GEN. ARRGT. DRG.	No E35527
BRAKE -	VACUUM BLOCK&HANDLEVER
SUSPENSION -	EYE BOLT

MILK TANK



EXCESS LENGTH 2	Н	М	L	Ε
tonnes.	28	23	18	14
VB	6	6	6	6
- AB				
RA	ı	1	ı	1
MAX. SPEED	60	60	60	60

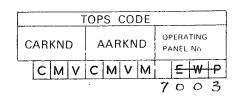
7	OPS CODE	
CARKND	AARKND	OPERATING PANEL No.
CMV	C M V M	EWP

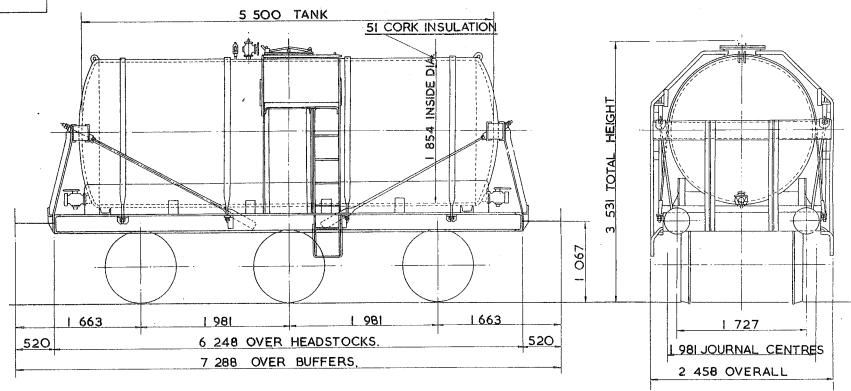


TARE	14000kg		
CARRYING CAPAC	ITY -14000kg		
CAPACITY-	13638 litres.		
MAX. SPEED -	60 mile/h		
WHEELS	965 DIA.		
JOURNALS -	228x114 PLAIN BEARINGS.		

BUFFERS -	SPINDLE 330 DIA. HEADS.
COUPLINGS	B,R, SCREW.
MIN. CURVE	26 m
GEN. ARRGT. DRG.	No E 27II2
BRAKE -	VACUUM BLOCK&HAND LEVER.
SUSPENSION -	EYEBOLT.



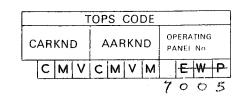


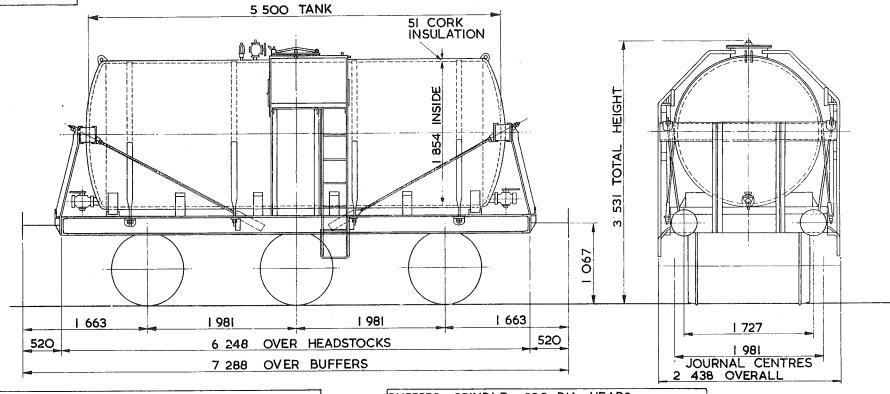


TARE - 14050kg		
CARRYING CAP	PACITY - 14000kg	
CAPACITY-	13638 litres.	
MAX. SPEED — 6 0	O mile/h.	
WHEELS -965	DIA.	
JOURNALS-22	BX 108 PLAIN BEARINGS.	

BUFFERS - SPINDLE 330 DIA. HEADS,
COUPLINGS - B.R. SCREW.
MIN. CURVE - 26 m.
GEN. ARRGT. DRG. No. - 99507,
BRAKE - VACUUM BLOCK & HAND LEVER.
SUSPENSION - EYE BOLT.

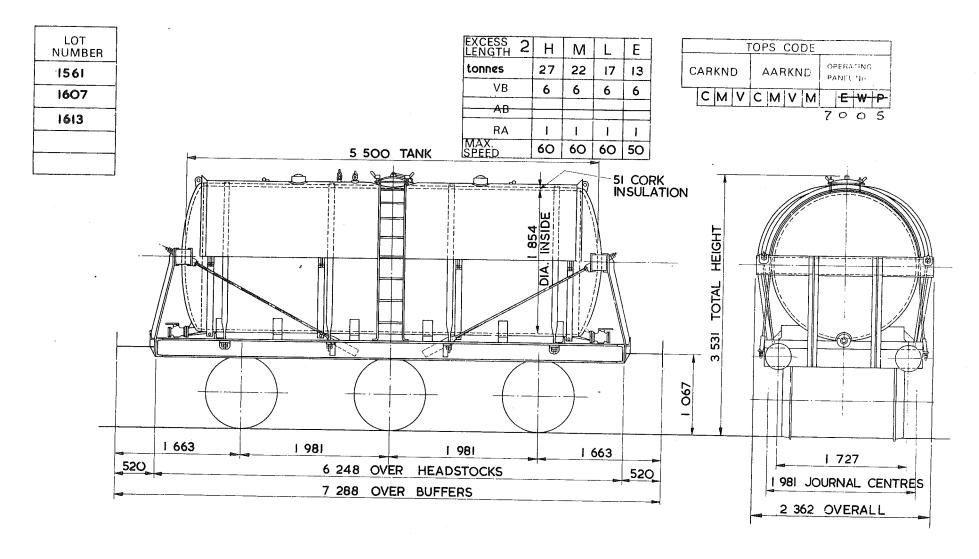






TARE - 13 000 kg		
CARRYING CAPACITY -	4 000 kg	
CAPACITY- 13 638 litres		
MAX. SPEED - 60 mile/h		
WHEELS - 952 DIA.		
JOURNALS - 228 x 108	PLAIN	BEARINGS

BUFFERS - SPINDLE 330 DIA. HEADS
COUPLINGS - B.R. SCREW
MIN. CURVE - 26m
GEN. ARRGT. DRG. No. - 118649
BRAKE - VACUUM BLOCK & HAND LEVER
SUSPENSION - EYEBOLT

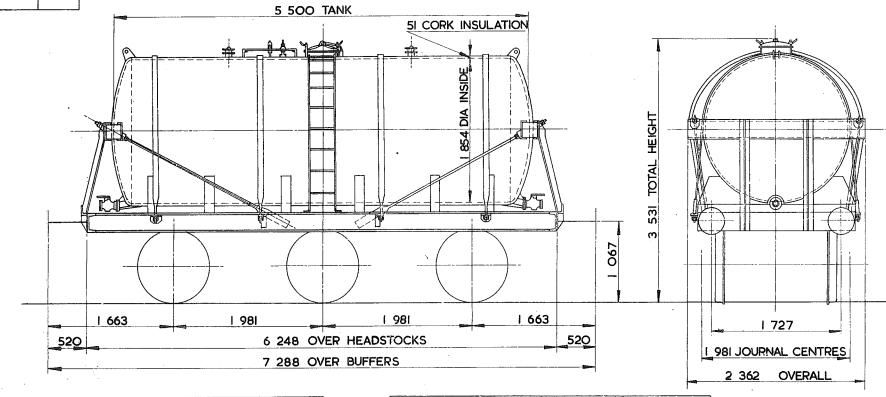


TARE - 13050 kg	
CARRYING CAPACITY- 14000 kg	
CAPACITY- 13638 litres	
MAX. SPEED - 60 mile/h	,
WHEELS - 952 DIA.	
JOURNALS - 228 x 108 PLAIN BEARINGS	

BUFF	ERS	- S	PINDL	E	330	DIA.	Н	EADS	; }	
COUF	LIN	GS-	B.R.	SCR	EW					
MIN.	CUF	RVE -	26 n	1						
GEN	RF	RGT. I	DRG. N	lo. –	1065	62				
BRAK	E –	VAC	MUU	BLC	OCK	AH &	ND	LEV	ER	
SUSP	ENS	ION-	EYE	BOL	T					

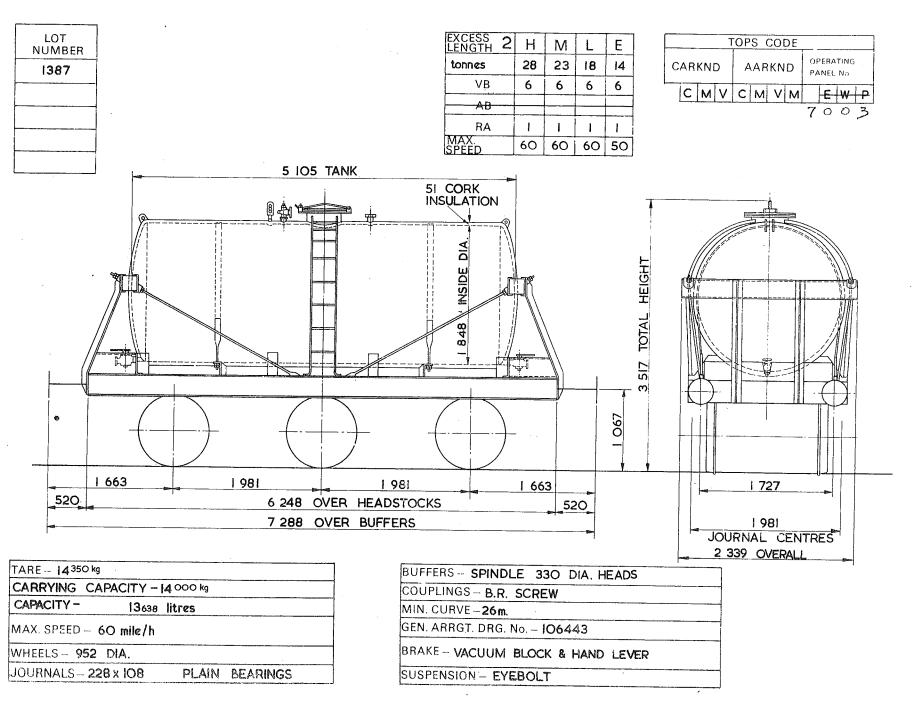


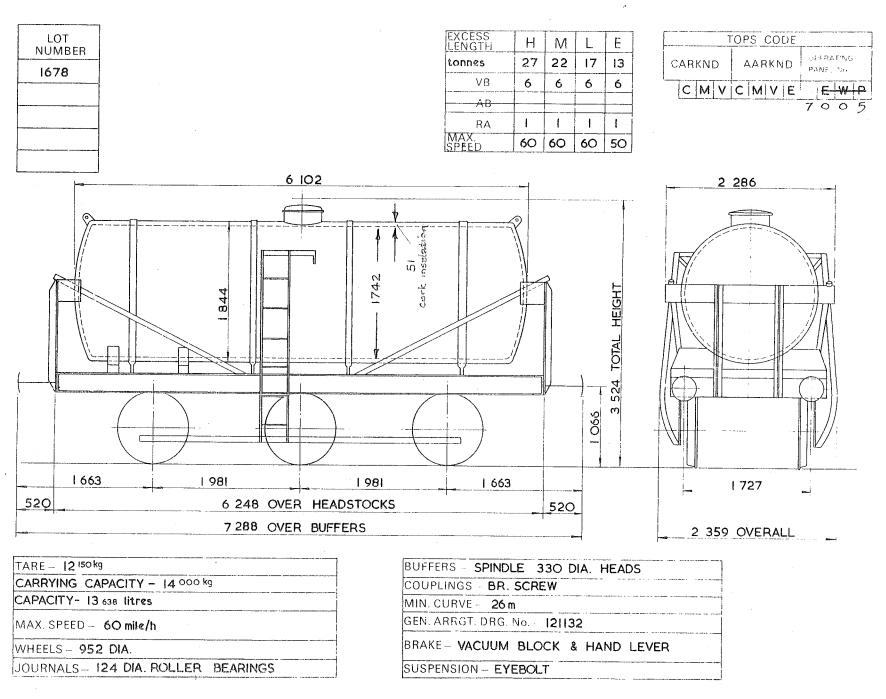
Т	OPS CODE	
CARKND	OPERATING PANEL No	
СМV	СМУМ	EWP
		7005

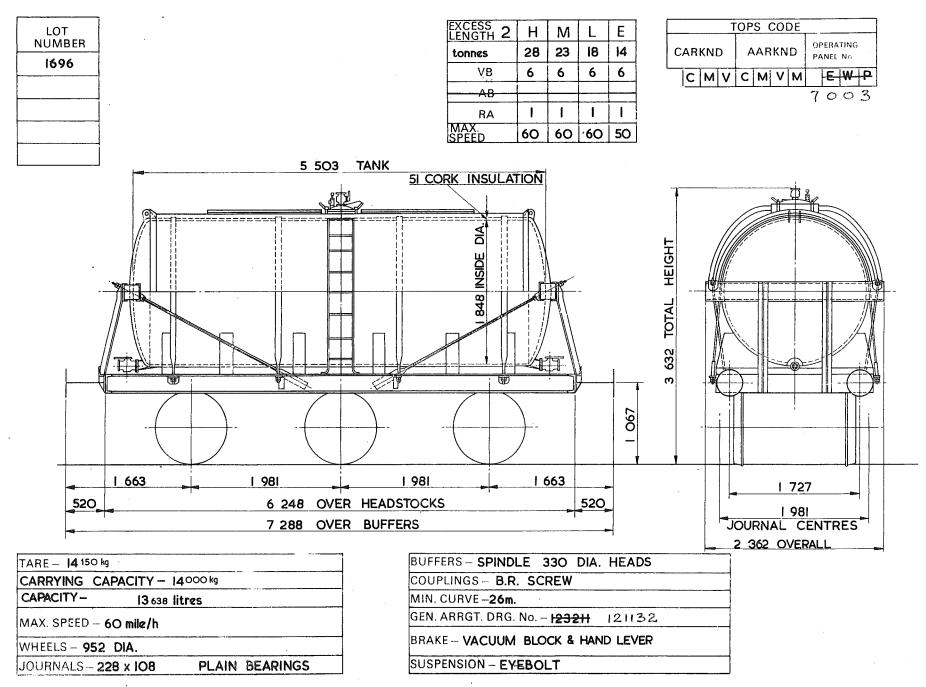


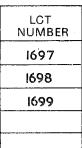
TARE - 13 000 kg		00 kg
CARRYING CAP	ACITY - 14	
CAPACITY-	13638 lif	tres
MAX. SPEED 6	O mile/h	
WHEELS - 952	DIA	
JOURNALS - 22	28 x 108	PLAIN BEARINGS

BUFFERS - SPINDLE 330 DIA HEADS	
COUPLINGS B.R. SCREW	
MIN. CURVE – 26m.	,
GEN. ARRGT. DRG. No. – 118707	
BRAKE- VACUUM BLOCK & HAND LEVER	
SUSPENSION - EYE BOLT	



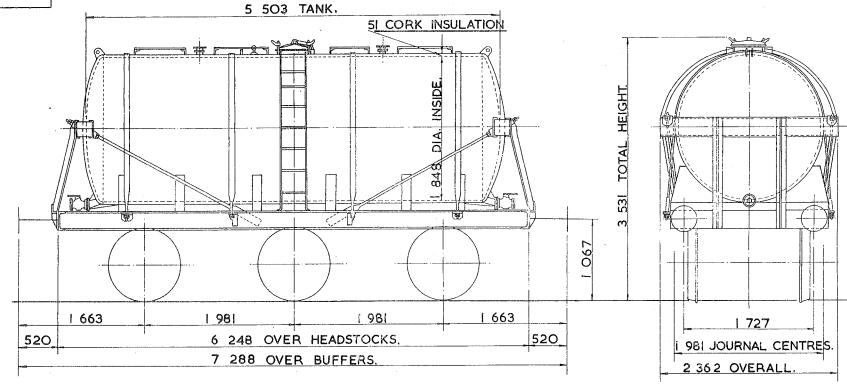






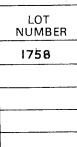
EXCESS 2	Н	Μ	L	Ε
tonnes	27	.55	17	13
VB	6	6	6	6
AB-				
RA	1	1	1	1
MAX. SPEED	60	60	60	50

Т	OPS CODE	
CARKND	AARKND	OPERATING PANEL No.
CMV	СМУМ	+EWP
		7005



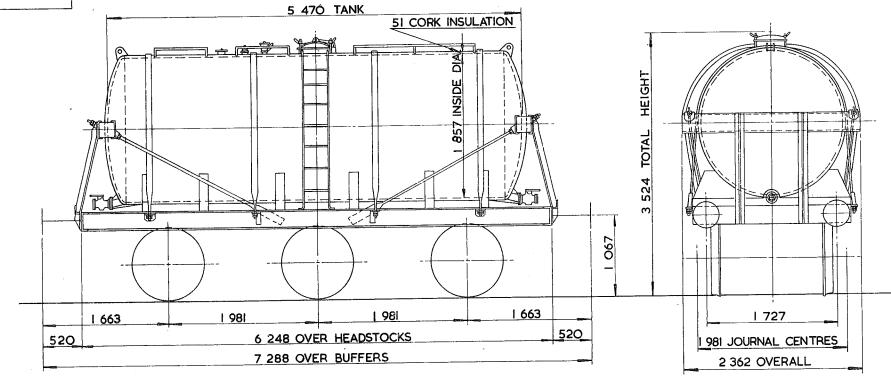
CARRYING CAP	ACITY - 14000kg
CAPACITY-	13638 litres.
MAX. SPEED -60) mile/h
WHEELS -952 D	NA.
JOURNALS- 22	8 × 108 FLAIN BEARINGS.

BUFFERS - SPINDLE 330 DIA. HEADS.	
COUPLINGS - BR. SCREW	
MIN. CURVE -26 m.	
GEN. ARRGT. DRG. No 123248	
BRAKE-VACUUM. BLOCK & HAND LEVER.	
SUSPENSION - EYE-BOLT.	



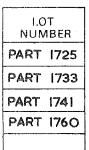
EXCESS 2 LENGTH 2	Н	М	L	E
tonnes	28	23	18	14
VB	6	6	6	6
——AB				
RA	1	1	ł	1
MAX. SPEED	60	60	60	50

-	TOPS CODE	
CARKND	AARKND	OFERATING PANEL No.
CMV	CMVM	EWP
		7003



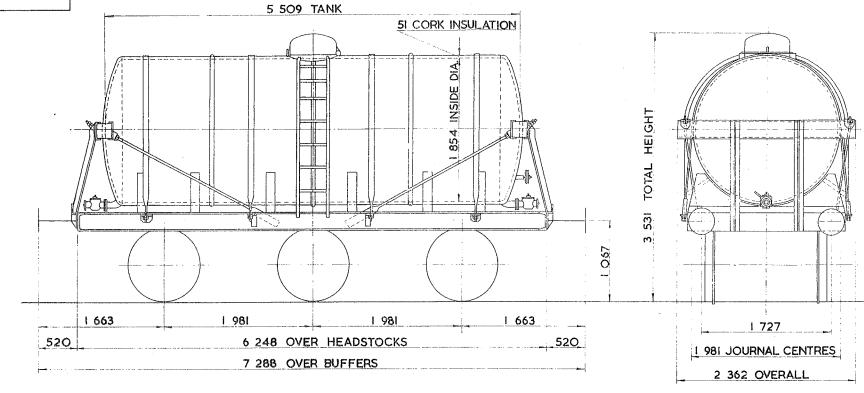
TARE 13800 kg		14000kg		
CARRYING CAP		14000kg		
MAX. SPEED -				
WHEELS - 952	DIA.			
IOURNALS-2	28 x 108 F	LAIN B	EARINGS	

BUFFERS - SPINDLE	330 DIA. HEADS
COUPLINGS – B.R. SCF	REW
MIN. CURVE -26 m.	
GEN. ARRGT. DRG. No.	- I3O29I
BRAKE VACUUM BL	OCK & HANDLEVER
SUSPENSION - EYEBO	DLT



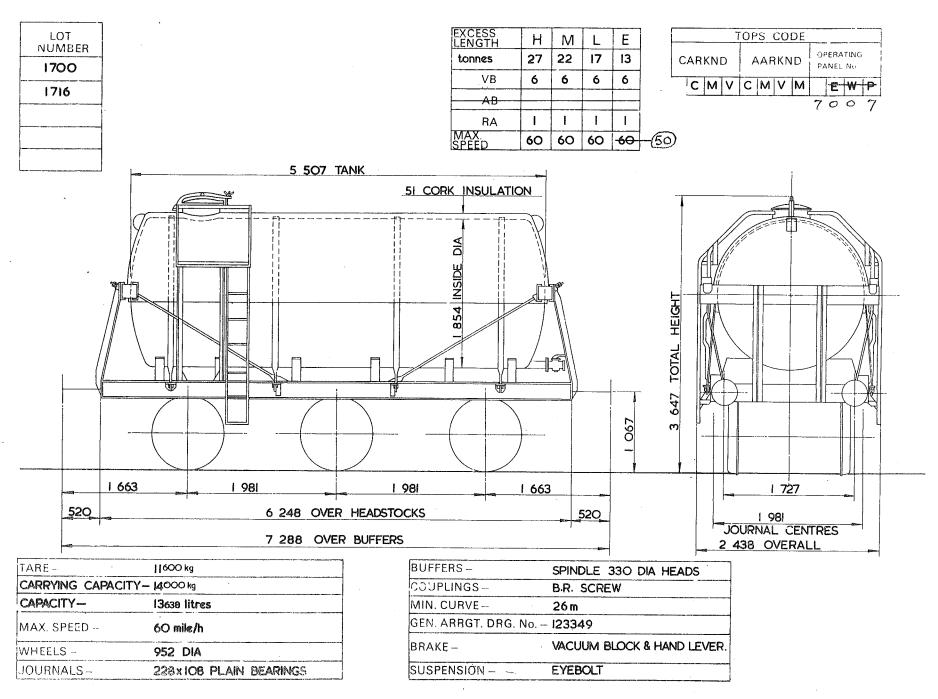
EXCESS 2	Н	M	لـــا	Ε
tonnes	28	24	18	15
VB	6	6	6	6
				
RA	1	1	1	1 -
MAX. SPEED	60	60	60	50

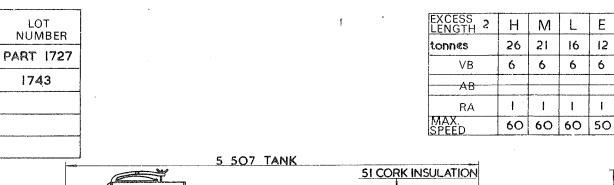
Т	OPS CODE	
CARKND	AARKND	CPERATING PANEL No.
СМV	C M V M	EWP
		7006

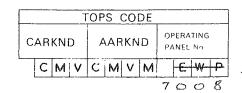


TARE - 14800 kg.	
CARRYING CAPACITY-14000 kg	
CAPACITY - 13 638 litres	
MAX. SPEED - 60 mile/h	
WHEELS - 952 DIA.	
JOURNALS - III DIA. ROLLER BEARINGS	

BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS - B.R. SCREW	
MIN. CURVE – 26 m	
GEN. ARRGT. DRG. No. – 126311	
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION – EYEBOLT	







5 507 TANK

SI CORK INSULATION

40

90

1 663

1 981

1 981

1 981

1 663

520

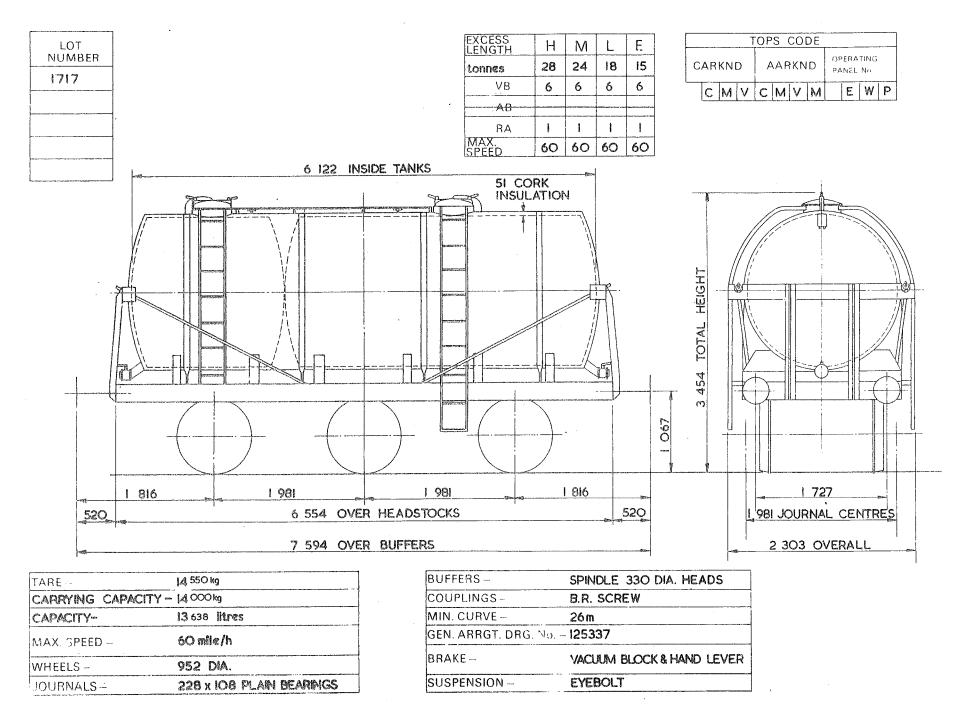
6 248 OVER HEADSTOCKS

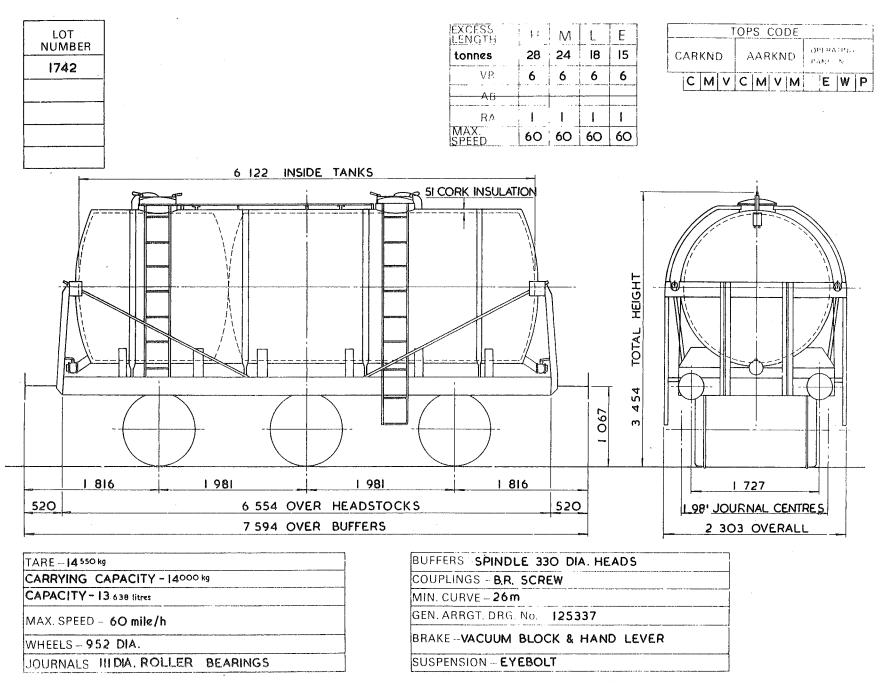
7 288 OVER BUFFERS

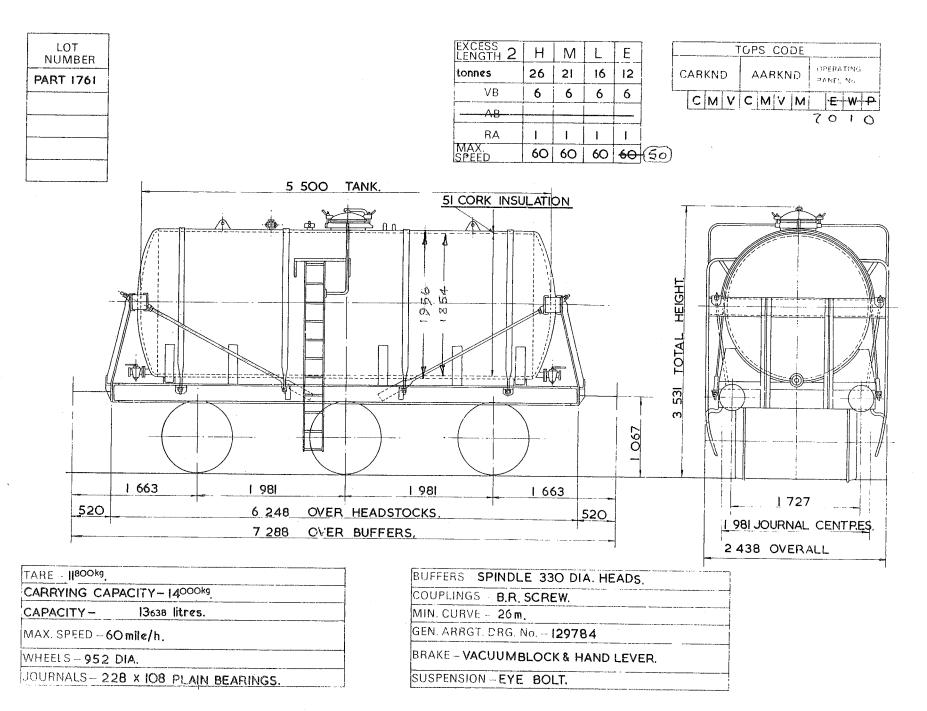
2 438 OVERALL

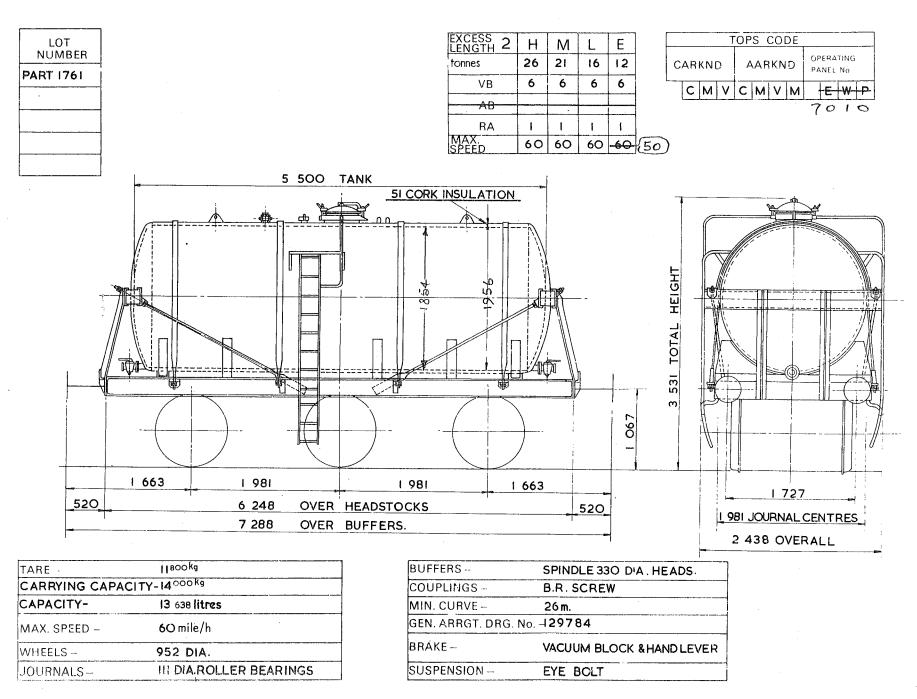
CARRYING (CAPACITY - 14000kg	
CAPACITY - I:	3.638 litres	
MAX. SPEED -	60 mile/h	
WHEELS - 95	2 DIA.	
JOURNALS-I	II DIA. ROLLER BEARINGS	

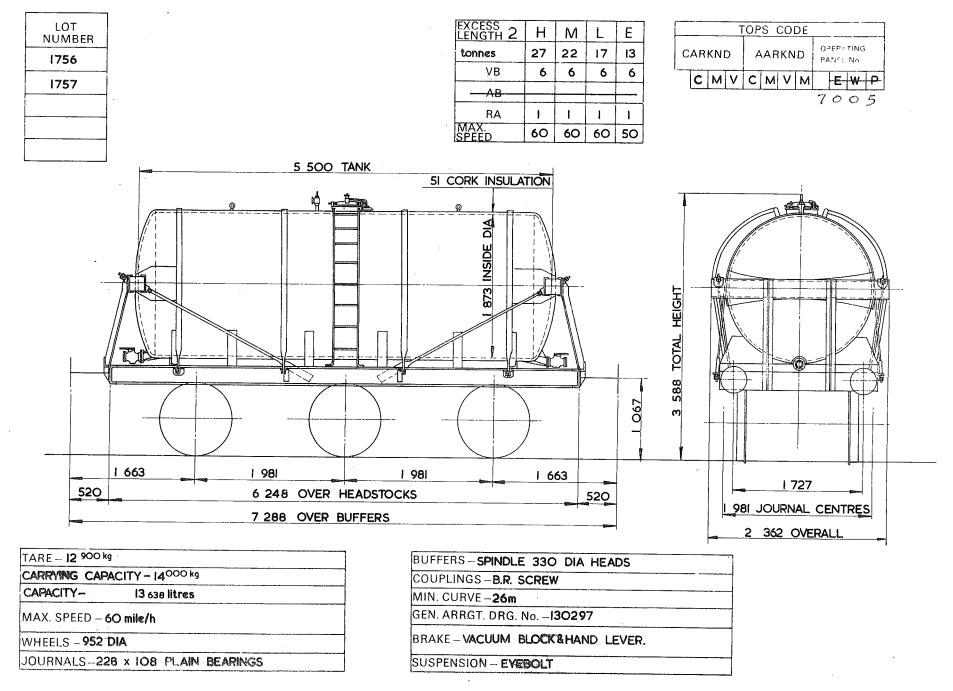
BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS - B.R. SCREW	
MIN. CURVE - 26 m	
GEN. ARRGT. DRG. No. – 128862	
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION – EYEBOLT	

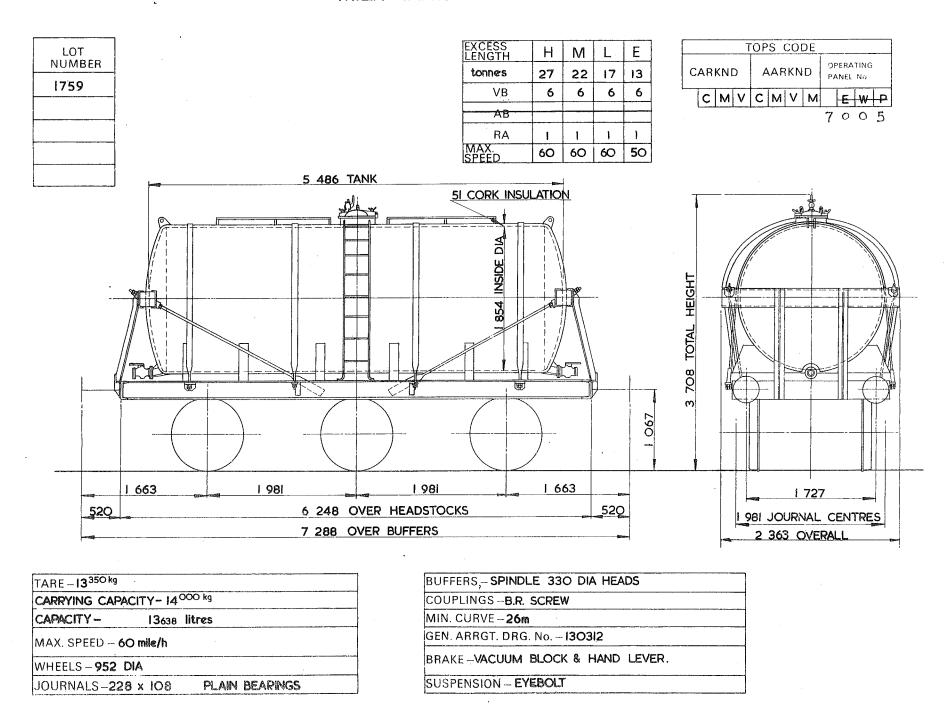


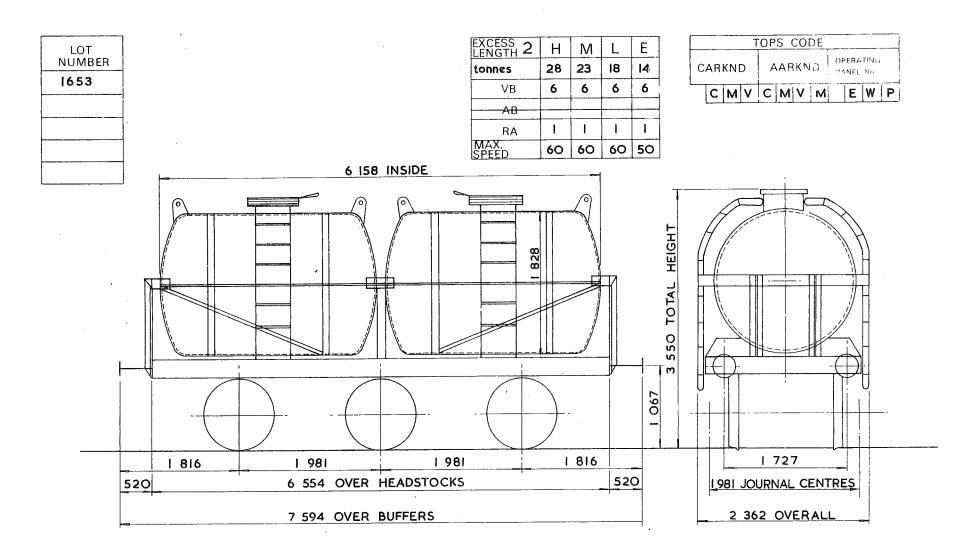












TARE 14 100 kg	
CARRYING CAPACITY - 14 000 kg	
CAPACITY - 13 638 litres	
MAX. SPEED - 60 mile/h	
WHEELS - 952 DIA.	
JOURNALS-228 x 108 PLAIN BEARINGS	

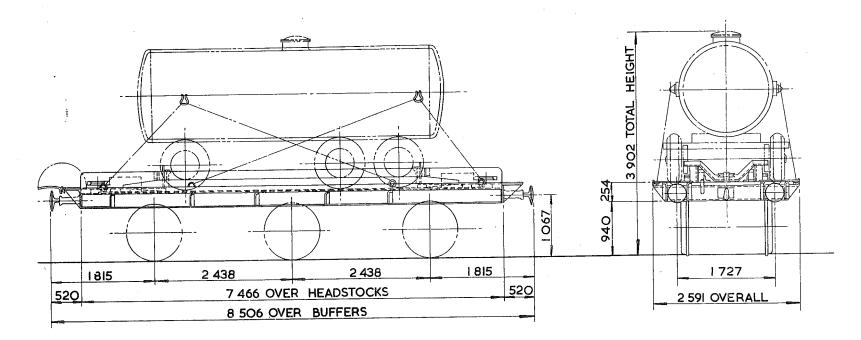
BUFFERS -SPINDLE 330 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE -26m	
GEN, ARRGT. DRG. No	
BRAKEVACUUM BLOCK & HAND LEVER	
SUSPENSION - EYE BOLT	

UNDERFRAME FOR ROAD-RAIL MILK TANK.

LOT NUMBER

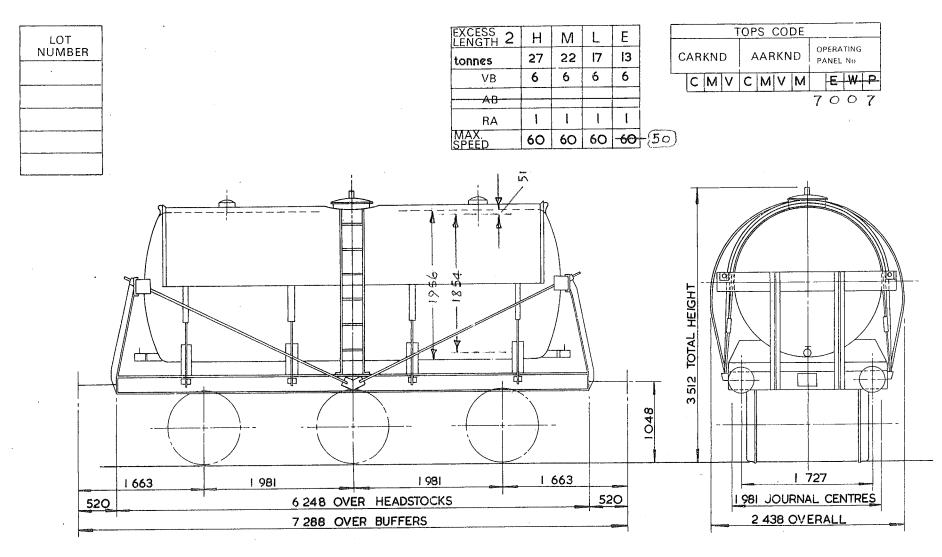
XCESS ENGTH 4	Н	M	L	E	
tonnes	28	23	18	14	
VB	6	6	6	6	
— AB					
RA	l	1	1	1	
MAX. SPEED	60	60	60	60	(5

ī	OPS CODE		
CARKND	AARKND	OPERATING PANEL No	
CMV	CMVN	EWP	
	<u> </u>	7011	



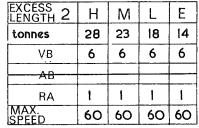
TARE	12600kg		
CARRYING CAPACITY - 14000kg			
CAPACITY			
MAX. SPEED -	60 mile/h		
WHEELS	952 DIA		
JOURNALS-	228 x 108 PLAIN BEARINGS		

BUFFERS -	SPINDLE 330 DIA. HEADS
COUPLINGS -	B.R. SCREW.
MIN. CURVE	32 m
GEN. ARRGT. DRG. No.	-114833
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION	EYEBOLT

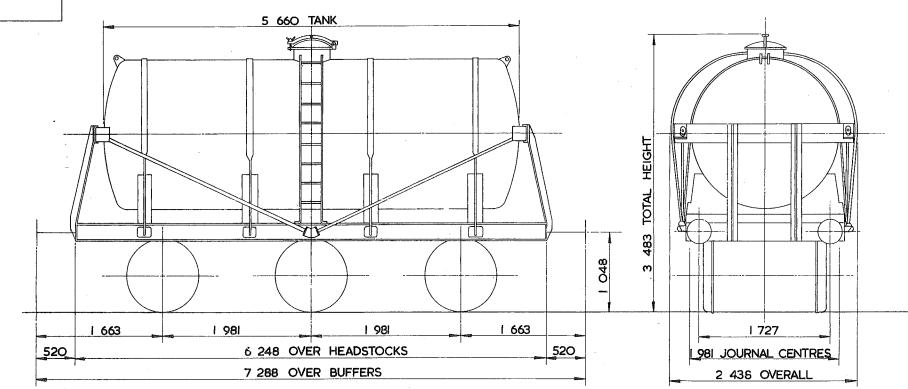


TARE -	13050kg
CARRYING CAPACITY	14 000 kg
CAPACITY-	13 and litres
MAX. SPEED -	60 mile/h
WHEELS -	952 DIA
JOURNALS -	228 x 108 PLAIN BEARINGS

BUFFERS –	SPINDLE 330 DIA. HEADS
COUPLINGS -	B.R. SCREW
MIN. CURVE –	26 m
GEN. ARRGT. DRG. N	o8438 C
BRAKE -	VACUUM BLOCK & HAND LEVER
SUSPENSIÓN	EYEBOLT



TOPS CODE										
CAR	KN	D	_	AARKND				PERA	TING No.	
С	CMVCMVM					E	W	Р		



TARE	14 000 kg							
CARRYING CAPAC	ITY-14000 kg							
CAPACITY -	13638 litres							
MAX. SPEED	60 mile/h							
WHEELS -	952 DIA							
JOURNALS -	228 X 108 PLAIN BEARINGS							

BUFFERS -	SPINDLE 330 DIA. HEADS
COUPLINGS –	B.R. SCREW
MIN. CURVE -	26 m
GEN. ARRGT. DRG. No	1548ON
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION	EYEBOLT

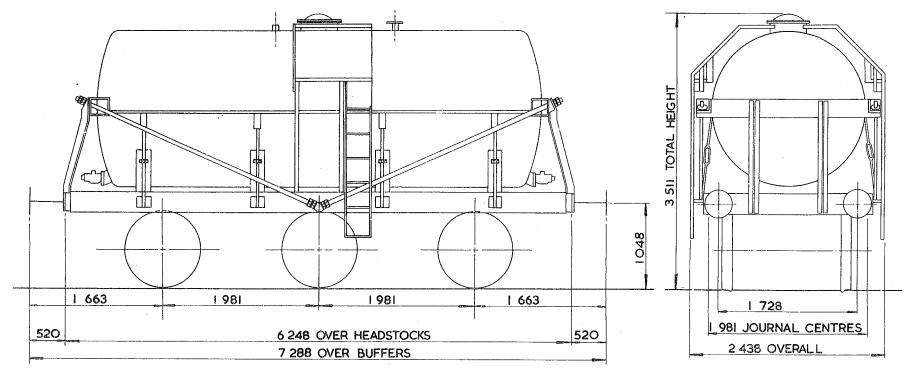
LOT

NUMBER

LOT NUMBER

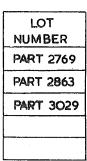
EXCESS LENGTH 2	Н	М	L	Ε
tonnes	25	20	15	11
VB	6	6	6	6
AB				
RA	ı	1	1	1
MAX. SPEED	60	60	60	50

					OP	S (co	DE				
	С	AR	KNI	D	Δ	AAR	ΚN	1D		NEL PER 4	TING No.	
٠		С	М	٧	С	CMVM				Ε	W	Р



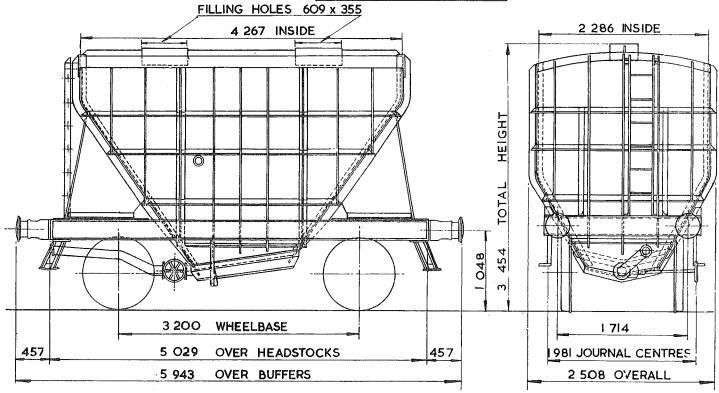
TARE	
CARRYING CAPACI	TY-14000kg.
CAPACITY-	13638 litres.
MAX. SPEED	60 mile/h.
WHEELS -	952 DIA.
JOURŅALS	228 x 108 PLAIN BEARINGS.

BUFFERS -	SPINDLE 330 DIA HEADS.
COUPLINGS -	B.R. SCREW.
MIN. CURVE	26m.
GEN. ARRGT. DRG. 1	No 1548ON.
BRAKE	VACUUM BLOCK & HAND LEVE
SUSPENSION -	EYEBOLT & AUXILIARY RUBBERS



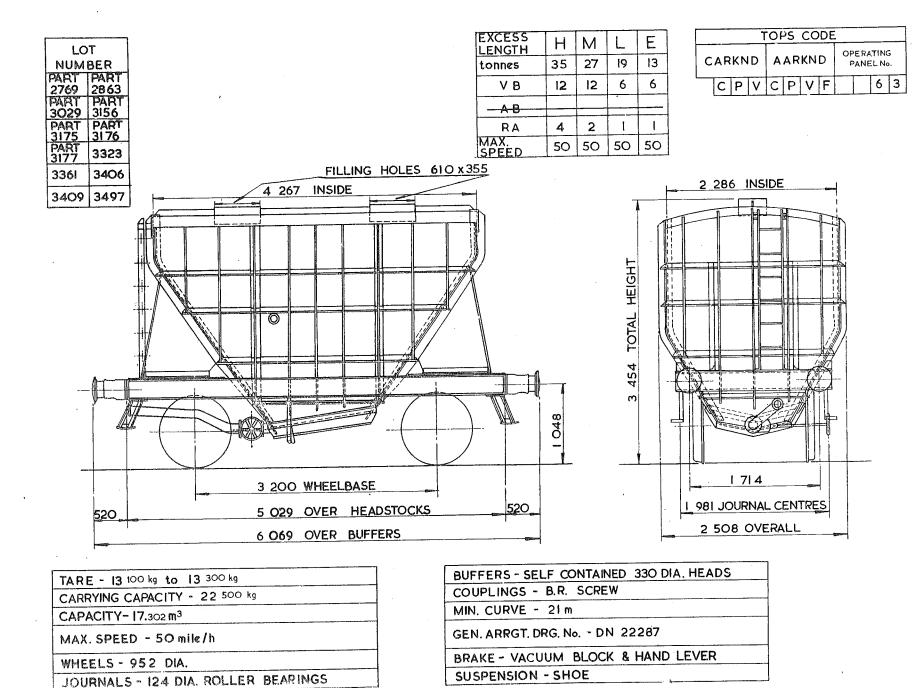
EXCESS LENGTH	Н	М	L	Ε
tonnes	33	25	18	13
VВ	6	6	6	- 6
&_8				
RA	4	2	1	l l
MAX. SPEED	50	50	50	50

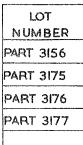
TOPS CODE											
CARKND AA				AR	KN	D			L No	_	
	С	Р	٧	C	Р	٧	D			6	5



TARE - 12 450 kg	
CARRYING CAPACITY - 20500 kg.	
CAPACITY - 17.302 m ^{3.}	
MAX. SPEED - 50 mile/h	
WHEELS - 952 DIA.	
JOURNALS - 254 x 127 PLAIN BEARINGS	

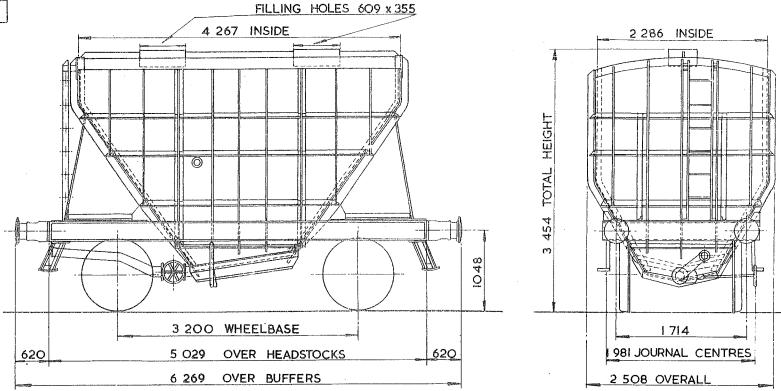
ΒL	IFFERS - SELF CON	NTAINED	330	DIA. HEADS
CC	OUPLINGS - INSTAN	NTER		
М	N. CURVE - 21 m			
GE	N. ARRGT. DRG. No.	- DN 222	287	
BR	AKE - VACUUM BI	OCK & H	AND	LEVER
SI.	ISPENSION - SHO	5		





EXCESS LENGTH	H	М	L	E
tonnes	35	27	19	13
V B	12	12	6	6
AB	0	0	0	0
RA	4	2	1	1
MAX. SPEED	50	50	50	50

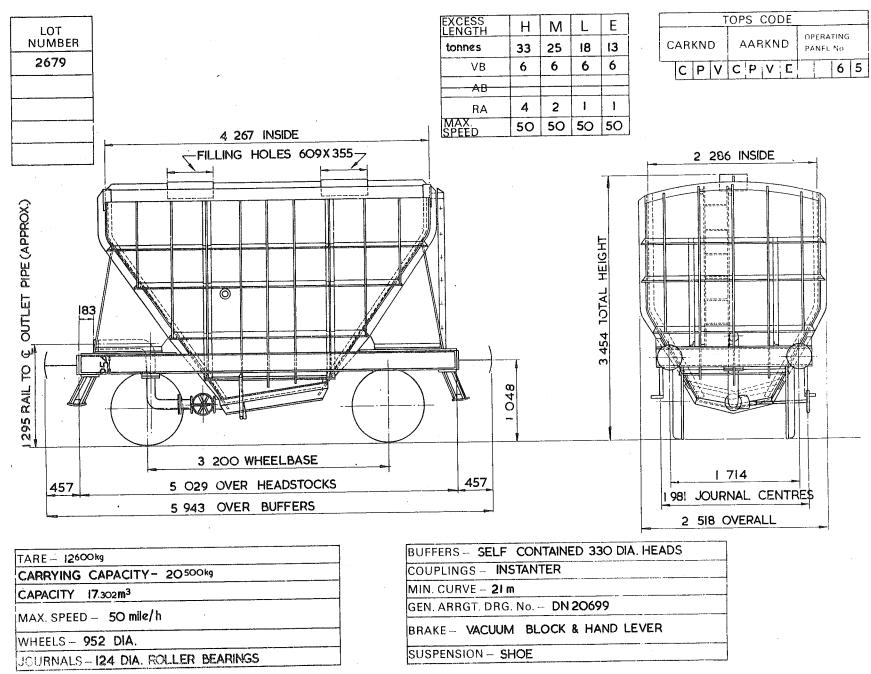
TOPS CODE							
CARKND	AARKND	OPERATING PANEL No.					
CPW	CPWF	6 4					



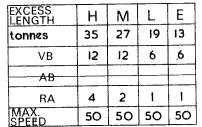
TARE - 13 200 kg to 13 300 kg	
CARRYING CAPACITY - 22 500 kg	
CAPACITY- 17.302m3	
MAX. SPEED - 50 mile/h	
WHEELS - 952 DIA.	
JOURNALS - 124 DIA ROLLER BEARINGS	

BUFFERS - SELF CONTAINED 330 DIA. HEADS
COUPLINGS - INTERNATIONAL SCREW
MIN. CURVE - 21 m
GEN ARRGT DRG.No DN 22287
BRAKE-VACUUM BLOCK, AIR PIPED & HAND LEVER
SUSPENSION - SHOE

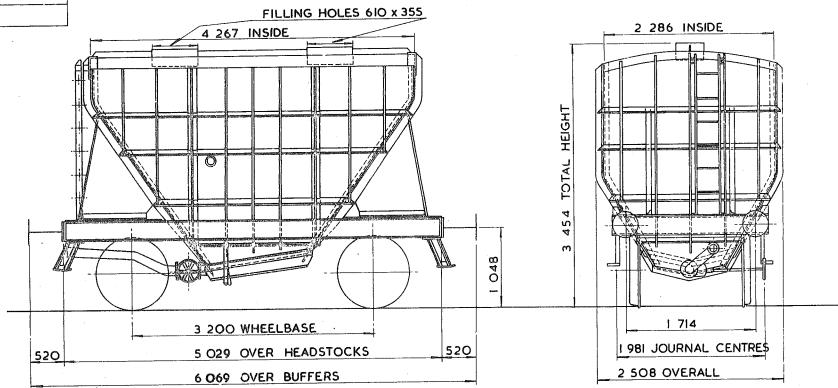
PRESFLO WAGON



PRESFLO WAGON



ĺ				T	OP	S	COI	DΕ			
	С	AR	KNI)	Д	ΑF	KN	D	 ERA NEL		
		С	ρ	٧	С	Р	٧	F		6	3



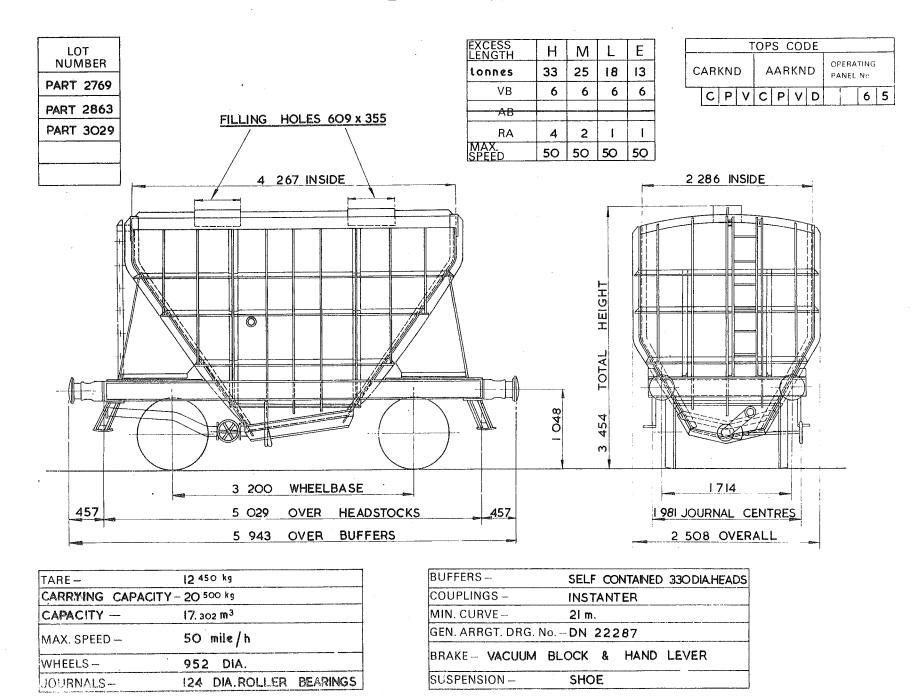
TARE - 13 100 kg	to 13300 kg	
CARRYING CAP	ACITY - 22500kg	
CAPACITY - 17.30	o2 m ³	
MAX. SPEED - 5	O mile/h	
WHEELS - 952 D	IA.	
JOURNALS - 254	X 127 PLAIN BEARINGS	

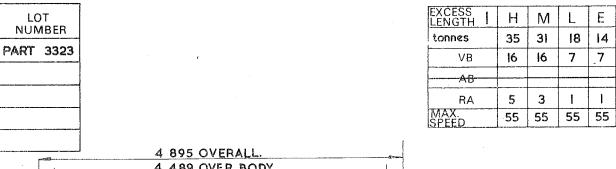
BUFFERS – SELF CONTAINED 330 DIA. HEADS
COUPLINGS – B.R. SCREW
MIN. CURVE – 21 m
GEN. ARRGT. DRG. No. – DN/22287
BRAKE – VACUUM BLOCK & HAND LEVER
SUSPENSION – SHOE

LOT NUMBER

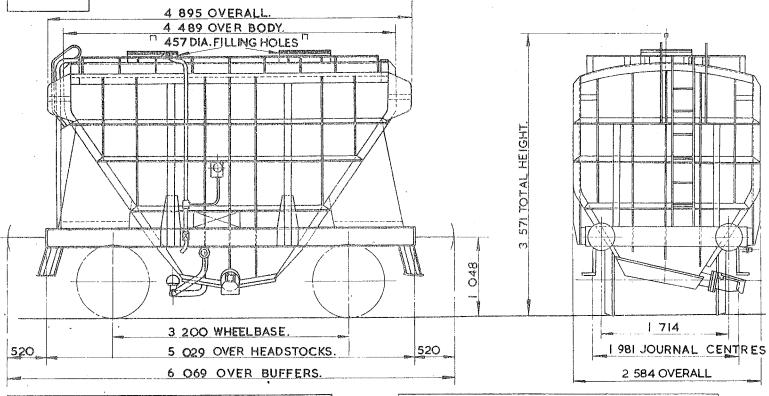
PART 2863

PRESFLO WAGON



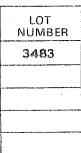


TOPS CCDE										
СА	RKN	D	A	ΑF	KN	D	_	PERA NEL	TING No	
	; P	V	С	C P V E				2	4	2



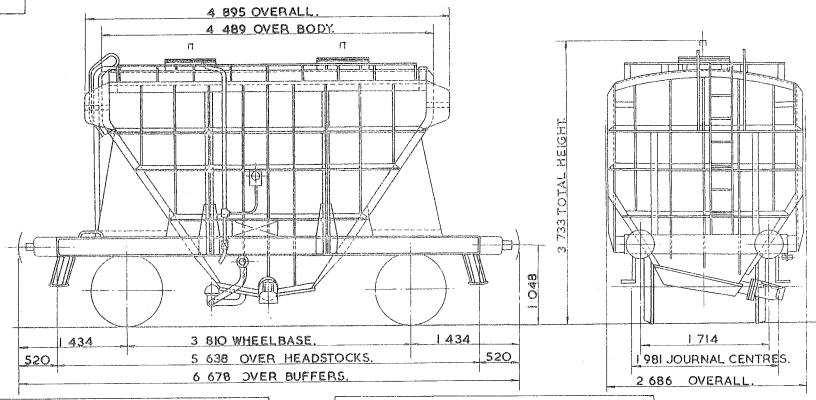
TARE - 13 650 kg	
CARRYING CAPA	ACITY- 17500 kg
CAPACITY 17.302	m ³
MAX. SPEED -	55 mile/h
WHEELS -	952 DIA.
COUPNALS-	124 DIA. ROLLER BEARINGS.

BUFFERS -	HYDRAULIC 330 DIA.HEADS
COUPLINGS -	INSTANTER.
MIN. CURVE	21 m
GEN. ARRGT. DRG. No	
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE.



EXCESS LENGTH	H	M	L	E
tonnes.	35	31	18	14
VB	22	52	6.	6
AB				4 11 AND 11 B
RA	5	3	1	ı
MAX. SPEED	55	55	55	55

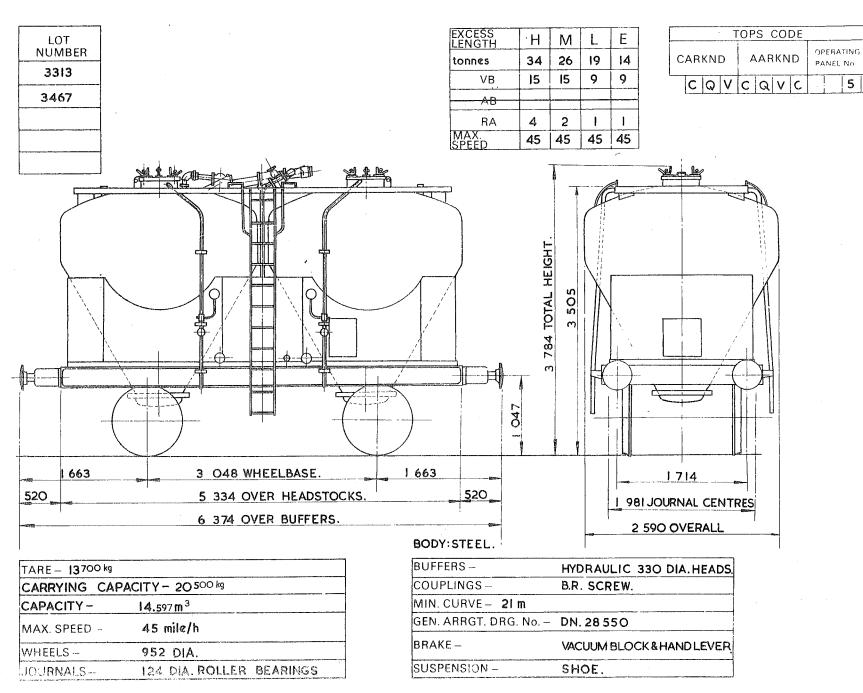
TOPS CODE											
CARKND			AARKND				PERA	TING No			
	C	p	٧	С	p	٧	D		2	6	4

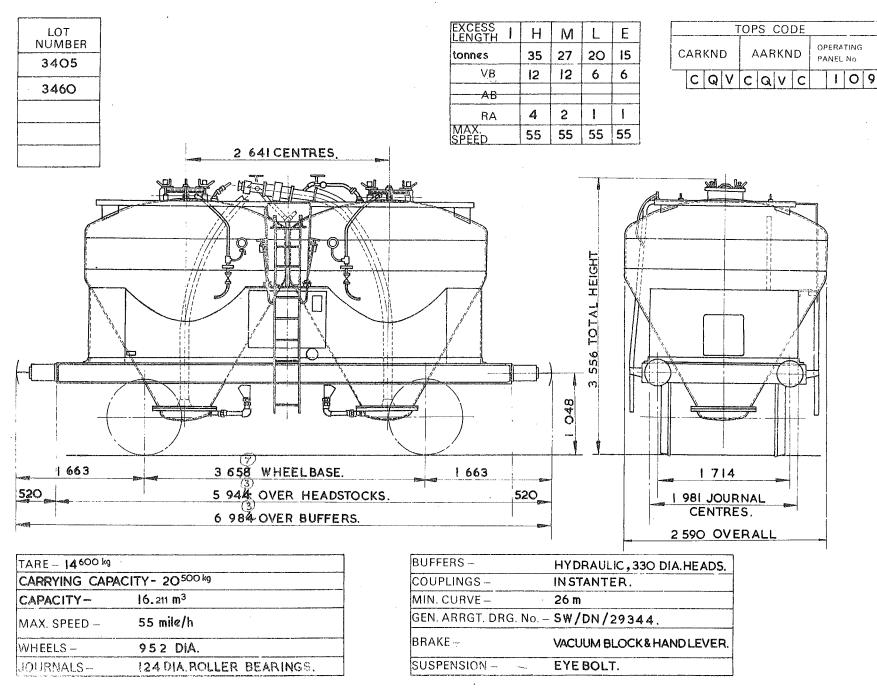


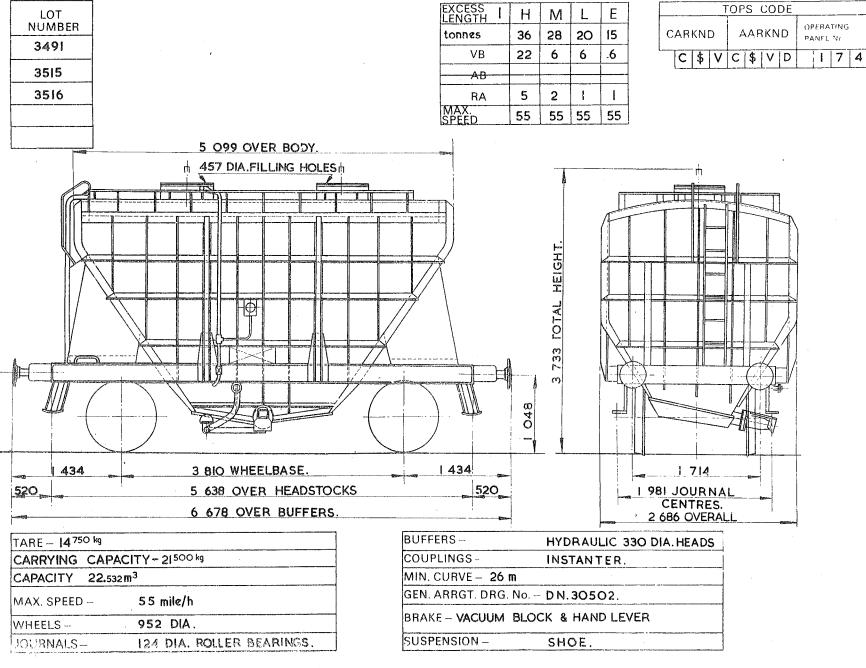
TARE -	[3700kg.
CARRYING CAPAC	ITY-17500kg,
CAPACITY -	17.755m ³
MAX. SPEED -	55 mile/h.
WHEELS -	952 DIA.
JOURNALS-	124 DIA.ROLLER BEARINGS.

BUFFERS -	HYDRAULIC 330 DIA. HEADS.
COUPLINGS -	INSTANTER.
MIN. CURVE –	26m.
GEN. ARRGT. DRG.	No. – D.N. 31181.
BRAKE –	VACUUM BLOCK & HAND LEVER.
SUSPENSION	SHOE.

5 3





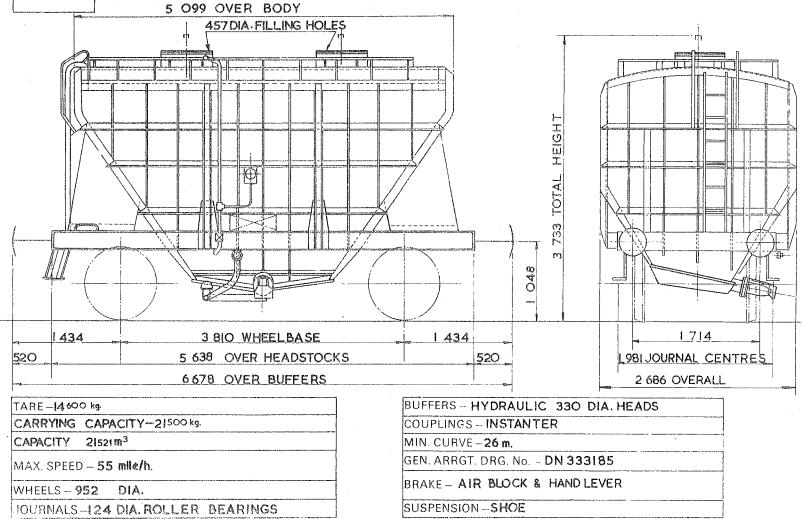


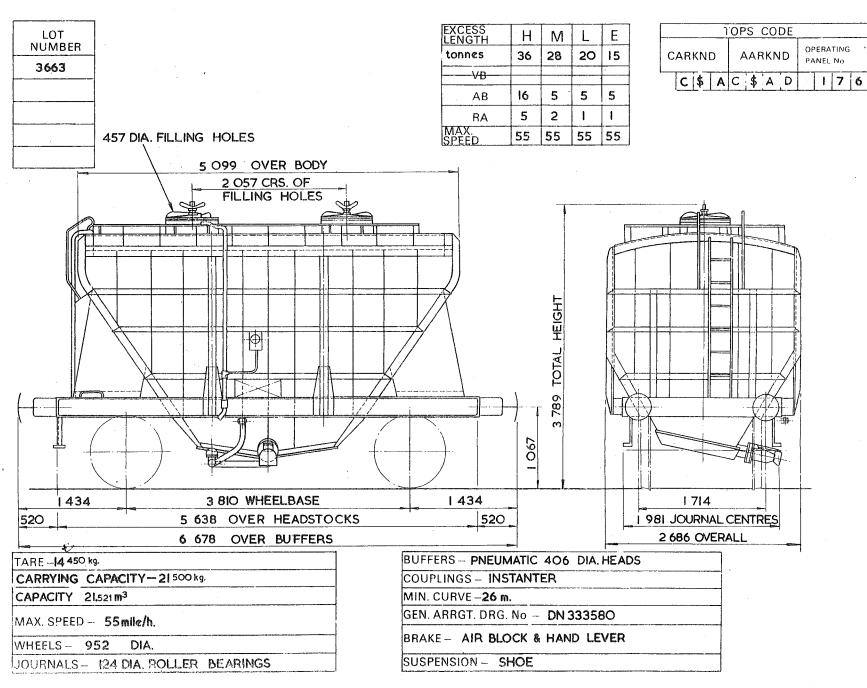
FLY ASH WAGON

C\$002B



	TOP3 CODE							
	CARKND	AARKND	OPERATING PANEL No					
٠	C \$ A	C'\$ A'D	1 7 6					

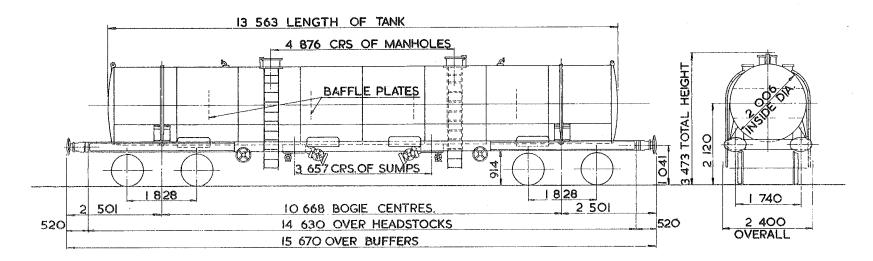




LOT					
NUMBER					
2076					
2621					
PART 3404					

E
23
16
l
50

TOPS CODE								
CARKND	OPERATING PANEL No.							
CTV	CTVI	J 4 8						



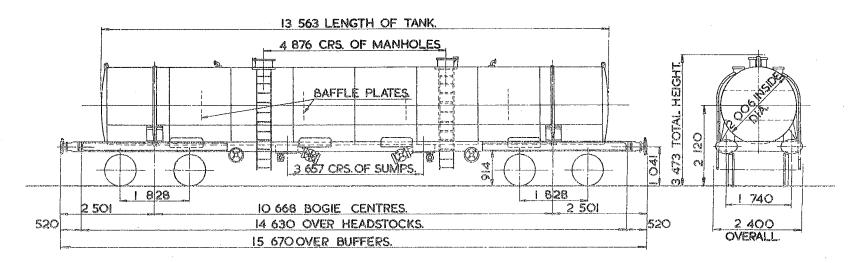
TARE-22 700 kg.
CARRYING CAPACITY-40500 kg.
CAPACITY-41700 litres.
MAX. SPEED - 50 mile/h.
WHEELS-824 DIA.
JOURNALS - 254 x 152 PLAN BEARINGS.

BUFFERS-SELF CONTAINED 610 x 356 OVAL HEAD
COUPLING - B.R. SCREW
MIN. CURVE -31m
GEN. ARRGT. DRG No UNDERFRAME DE 13/4140 & DE/34692 TANK D14/4754.
BRAKE - VACUUM. BLOCK & HAND SCREW
SUSPENSION-SECONDARY COIL.

LOT NUMBER PART 3404

EXCESS		y	1	-
LENGTH 5	H	M		E
tonnes	63	48	33	23
VВ	16	16	16	16
AB	0	0	0	0
RA	ı	1.	ı	1
MAX SPEED	50	50	50	50

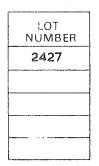
TOPS CODE								
CARKND	AARKND	OPERATING PANEL No.						
CTW	CTWV	EWP						



TARE -22700 kg.	COLUMN TO THE PROPERTY OF THE
CARRYING CAPACITY-40500kg	
CAPACITY-41700 litres.	
MAX. SPEED - 50 mile/h.	
WHEELS-824 DIA.	
JOURNALS-254 x 152 PLAIN BEARINGS.	

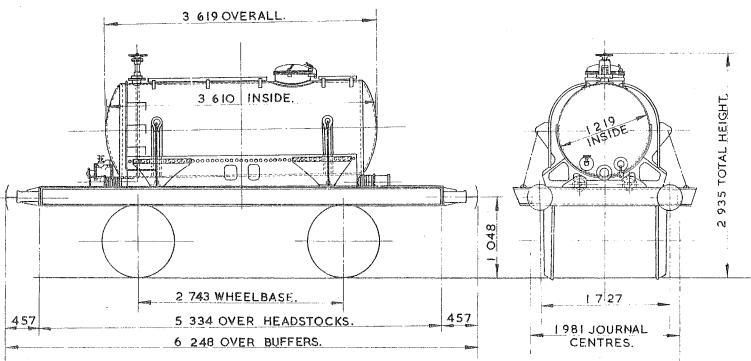
BUFFERS-SELF CONTAINED 610x356 OVAL HEADS.
COUPLINGS- B.R. SCREW
MIN. CURVE - 31 m.
GEN. ARRGT. DRG No UNDERFRAME DE/21712 TANK DE/47109
BRAKE-VACUUM BLOCK, AIR PIPED & HAND SCREW.
SUSPENSION-SECONDARY COIL.

DEMOUNTABLE TANK-SODIUM SILICATE.



EXCESS LENGTH	Н	М	L	E
tonnes	12	9	7	6
VB	3	3	3	3
AB				 -
RA	1	ı	1	
MAX SPEED	45	45	45	45

	OPS CODE	
CARKND	AARKND	MARKEN MC
CTV	CTVD	88



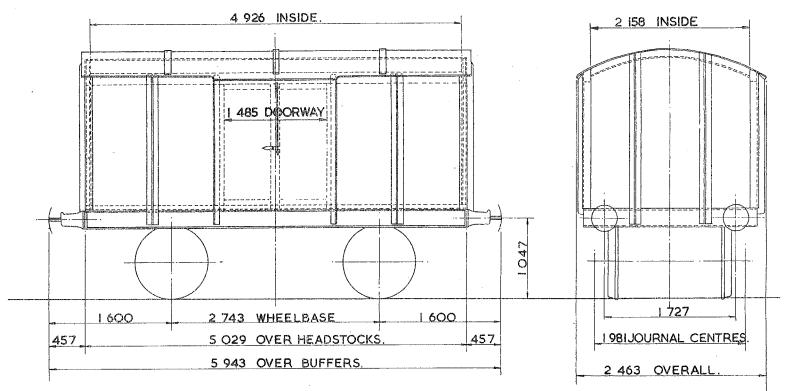
TARE - 7 300 kg	
CARRYING CAL	PACITY-4000kg
CAPACITY-	3978 litres
MAX. SPEED -	45 mile/h
WHEELS -	952 DIA.
JOURNALS -	228 x 108 PLAIN BEARINGS.

BUFFFRS	SPINDLE 330 DIA. HEADS.
COUPLINGS	INSTANTER.
MIN. CURVE -	21 m
GEN. ARRGT. DRG. No	DE.34504, DE.34526.
BRAKE	VACUUM BLOCK& HAND LEVER
SUSPENSION -	SHOE.

LOT NUMBER			
PART 415			
923			
FART	1027		
PART	1200		

EXCESS LENGTH	Н	М	L	Ε
tonnes.	19	16	11	8
VB	5	5	5	5
AB				
RA	Į	1	ı	١
MAX. SPEED	45	45	45	45

,	TOPS CODE										
	С	AR	KN	D	A	AARKND			 ERA:	TìNG No.	
		С	Х	٧	Ç	CXVG					5



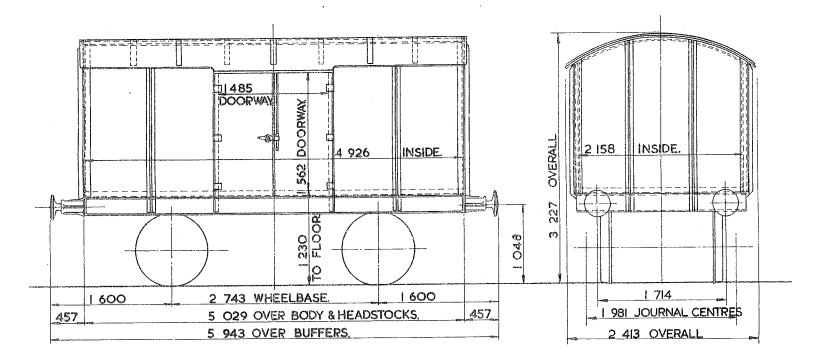
TARE -	8 200kg		
CARRYING CAPAC	ITY-7000kg.		
CAPACITY -	19. 258 m ³ .		
MAX. SPEED -	45 mile/h.		
WHEELS -	952 DIA.		
JOURNALS-	229xi08 PLAIN BEARINGS.		

BUFFERS -	SPINDLE 330 DIA.HEADS.
COUPLINGS	INSTANTER.
MIN. CURVE -	21m.
GEN. ARRGT. DRG.	No 4/2050
BRAKE-	VACUUM BLOCK & HAND LEVER,
SUSPENSION -	SHOE.

LOT			
NUMBER			
PART 2499			
PART 2544			
ar which are a construction of the constructio			

EXCESS LENGTH	H	М	L.	E
tonnes	19	16	11	8
V B				
AB				
RA	1	1	1	1
SPEED	45	45	45	45

TOPS CODE											
CARKND			AARKND				OPERATING PANEL No.				
	С	Х	Ø	С	Χ	Ø	G		Ε	W	Р



TARE - 8050kg.	
CARRYING CAPACITY-IIOOOkg.	
CAPACITY-,	
MAX. SPEED -45 mile/h.	
WHEELS-952 DIA.	
JOURNALS-228 XIOS PLAIN BEARINGS.	

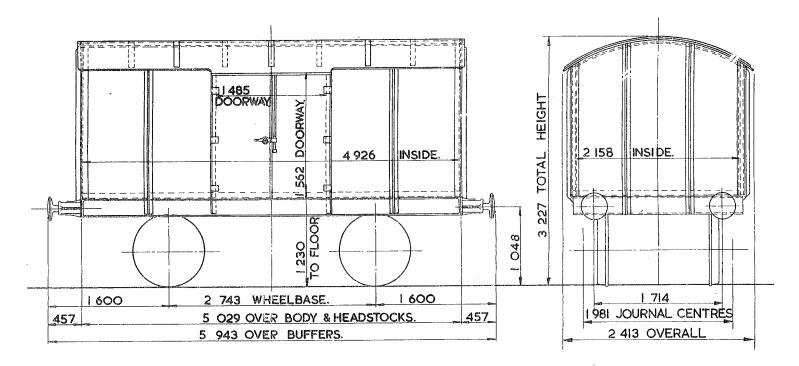
BUFFERS - SPINDLE -330 DIA. HEADS	
COUPLINGS - INSTANTER.	
MIN. CURVE-21 m	
GEN. ARRGT. DRG No DE/34597.	
BRAKE-HAND LEVER	
SUSPENSION - SHOE.	

GUNPOWDER VAN

LOT NUMBER					
2490					
PART 2499					
PART 2544					
2689					
2872					

EXCESS LENGTH	Н	M	L	E
tonnes	16	16	-11	8
VВ	5	5	5	5
AB				
RA	ı	ı	I	1
MAX SPEED	45	45	45	45

TOPS CODE									
CARKND			AARKND				OPERATING PANEL No.		
С	X	٧	С	Х	٧	G			5



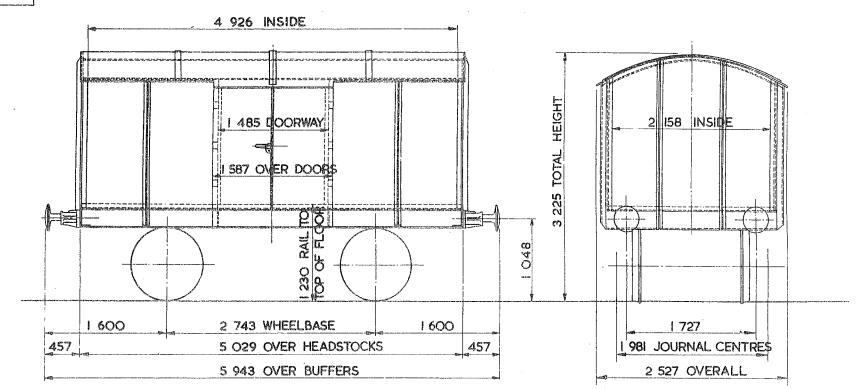
Charles Otherson.	11000 kg.
CAPACITY-	
MAX. SPEED -45 mile/	h.
WHEELS-952 DIA	NEW PLANT CONTRACTOR (C) STORY SHALL WITH THE STORY WAS ARRESTED OF STORY AND STORY AN

BUFFERS - SPINDLE 330 DIA HEADS
COUPLINGS- INSTANTER.
MIN. CURVE -21 m.
GEN. ARRGT. DRG No DE/34597.
BRAKE-VACUUM BLOCK & HAND LEVER
SUSPENSION-SHOE.

LOT NUMBER PART 337

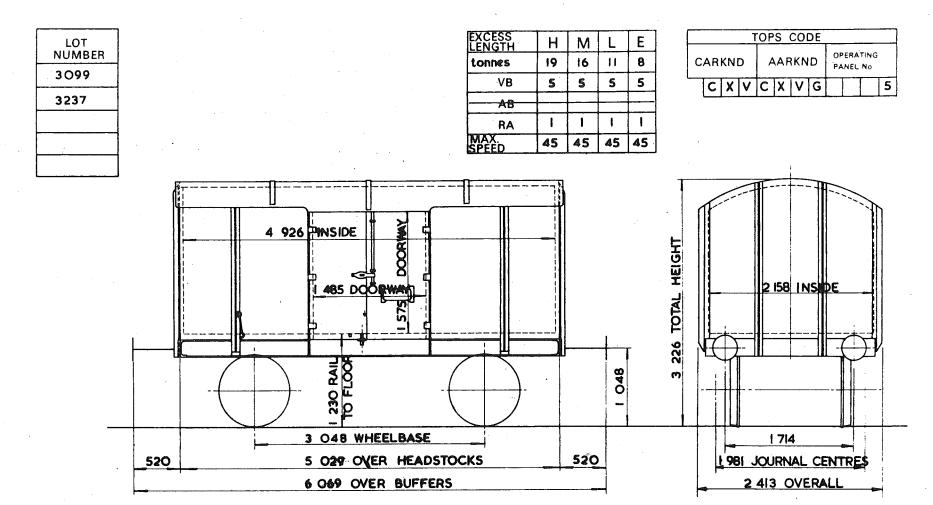
EXCESS LENGTH	Н	М	L	E
tomes	18	15	11	8
- VB	4	Ą	4	Ą
-AB				
RA	1	ļ	1	١
MAX. SPEED	45	45	45	45

	TOPS CODE									
CAF	ΚŅ	D) AARKND				PERA	TING No.		
C	X	٧	С	X	٧	G		E	W	P



TARE - 8 150 kg	
CARRYING CAPACITY- 11000 kg	
CAPACITY-	
MAX SPEED - 45 mile/h	
WHEELS - 952 DIA.	
JOURNALS - III DIA. ROLLER BEARINGS.	· ·

BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE – 21 m	
GEN. ARRGT. DRG. No 14 / 3882	= +1.00°
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION – SHOE	

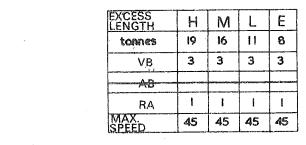


TARE 8200 Kg	
CARRYING CAPACITY - II 000 Kg	
CAPACITY-	
MAX. SPEED -45 mile/h	
WHEELS - 952 DIA.	
JOURNALS-228 x 108 PLAIN	BEARINGS

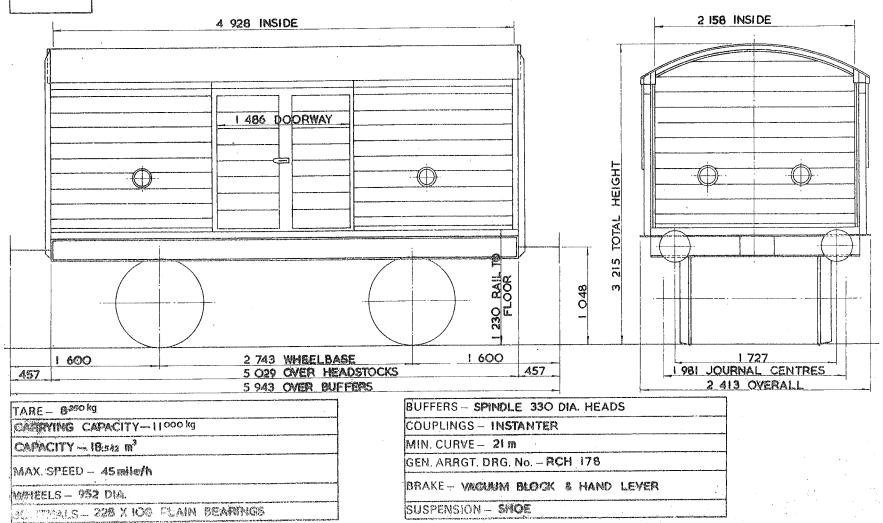
BUFFERS-HYDRAULIC 330 DIA HEADS	
COUPLINGS - B.R. SCREW	
MIN. CURVE - 21 m	•
GEN. ARRGT. DRG. No. – DE 2!499	
BRAKE-VACUUM BLOCK & HAND LEVER	
SUSPENSION – SHOE	

ISSUE 2.

GUNPOWDER VAN



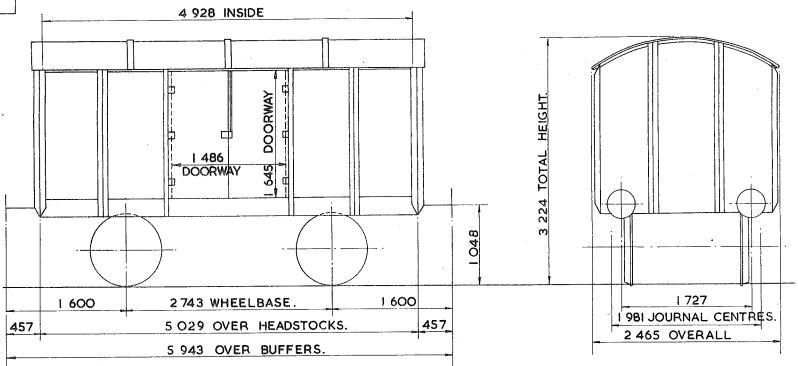
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LOT NUMBER

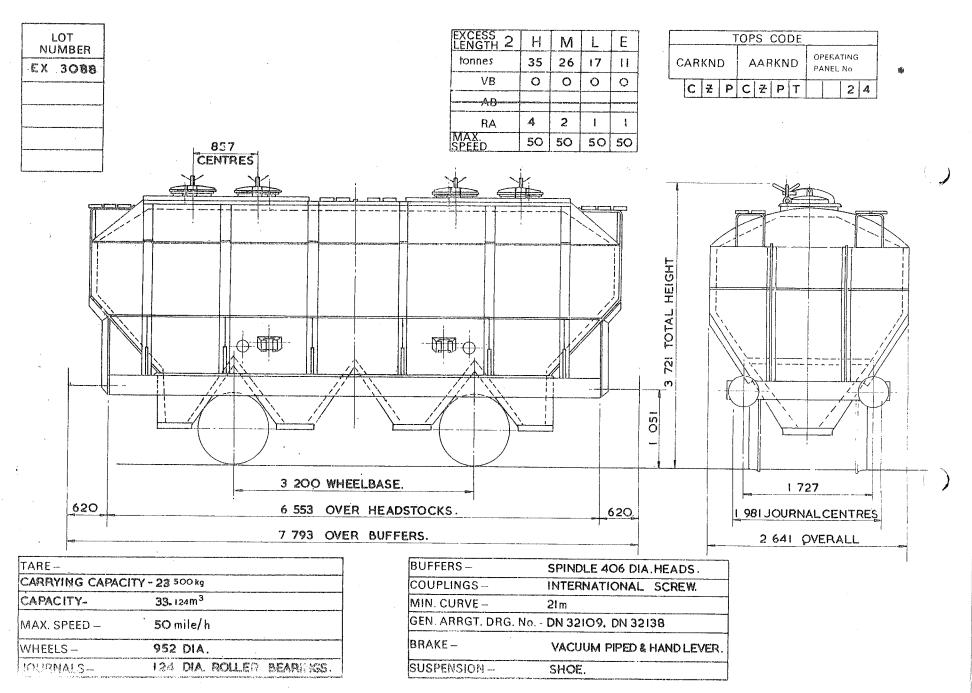


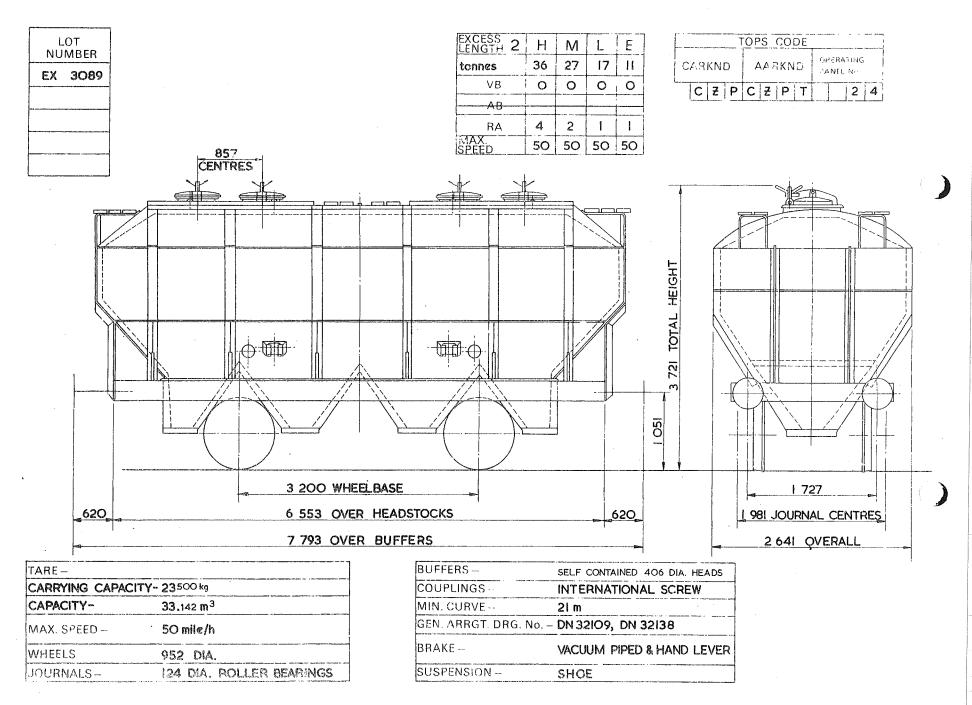
1	TOPS CODE									
	CARKND	OPERATING PANEL No.								
	CXV	CXVG	EWP							

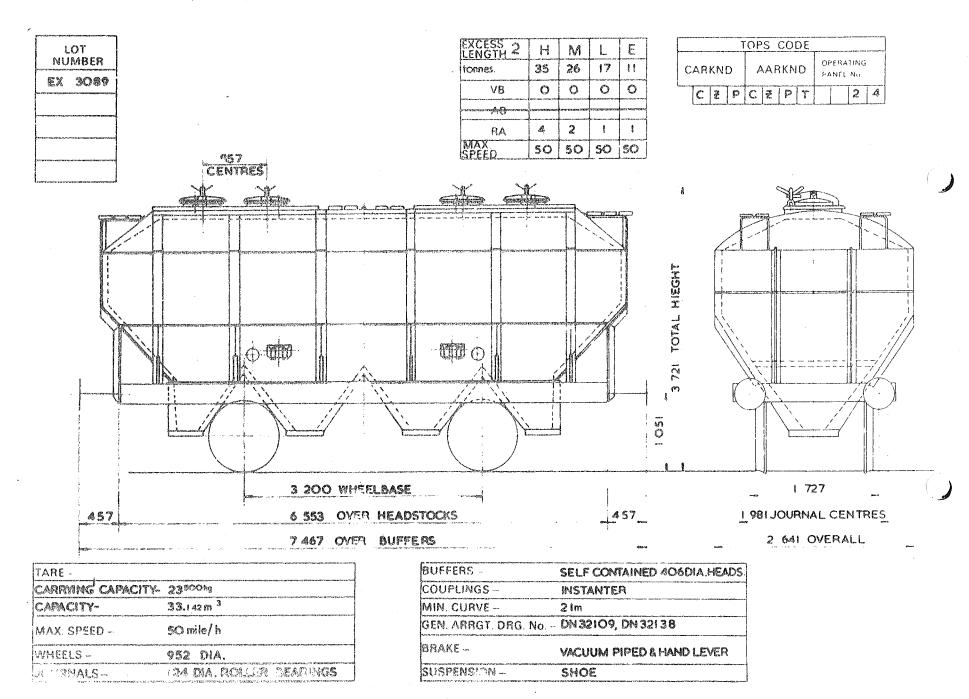


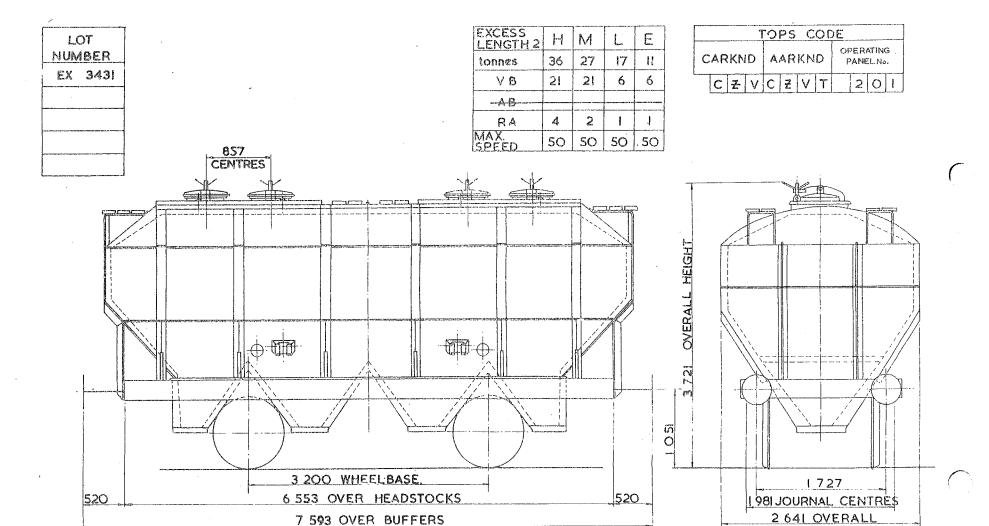
TARE-	7900kg.
CARRYING CAPAC	1TY-7000kg
CAPACITY-	
MAX. SPEED -	45 mile/h
WHEELS —	952 DIA.
IOURNALS-	228 X IOB PLAIN BEARINGS

BUFFERS –	SPINDLE 330 DIA. HEADS.
COUPLINGS -	INSTANTER.
MIN. CURVE	21m.
GEN. ARRGT. DRG.	No 4502.
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION	SHOE.



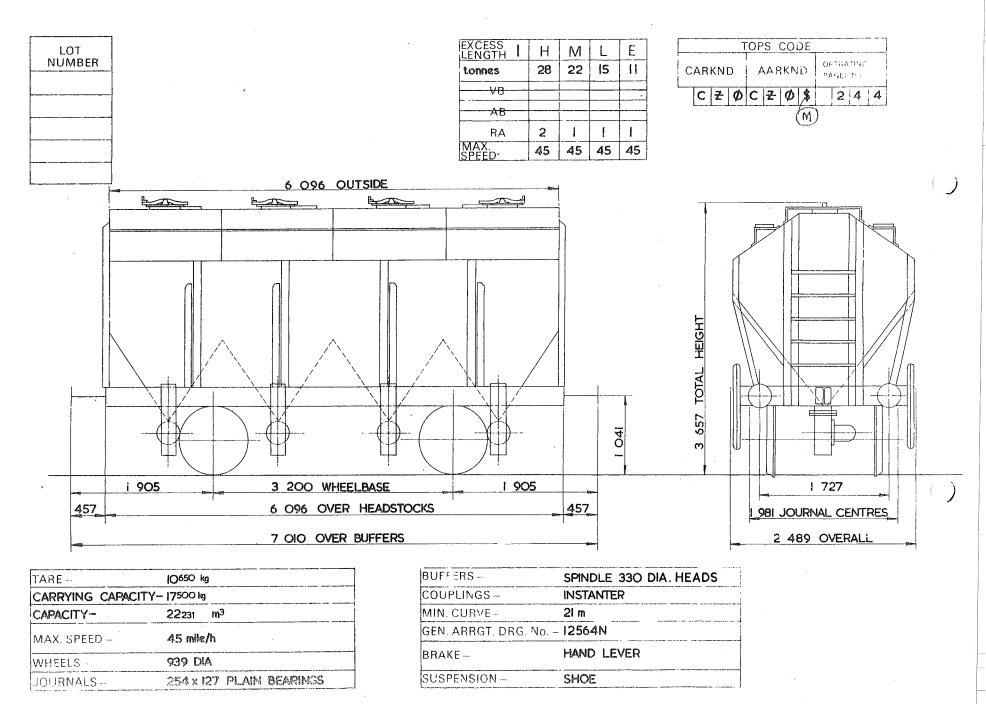


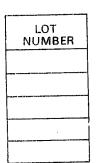




TARE-	
CARRYING CAPACITY - 23500kg	
CAPACITY - 33.142 m ³	
MAX. SPEED - 50 mile/h.	
WHEELS - 952 DIA.	
ICURNALS - 124 DIA ROLLER BEARI	NGS.

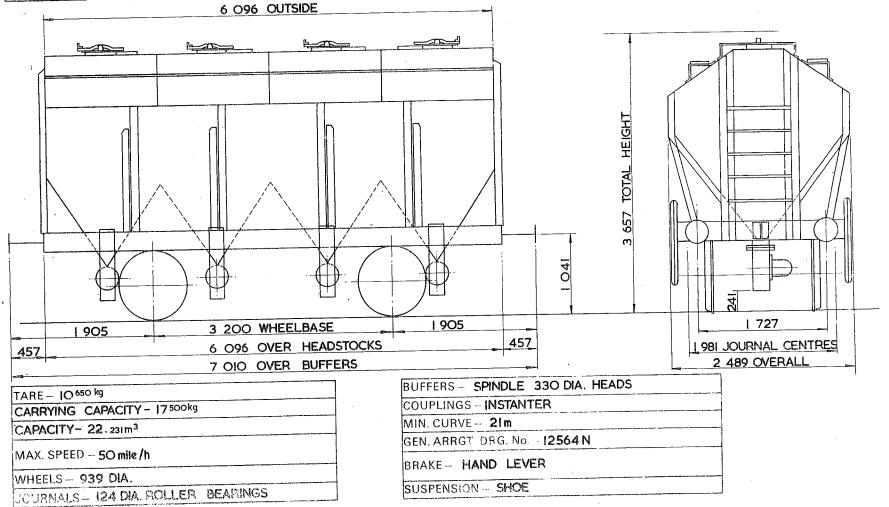
BUFFERS-HYDRAULIC 457 DIA. HEADS
COUPLINGS - INSTANTER.
MIN. CURVE - 21m.
GEN. ARRGT. DRG No DN 32109,DN533151,DE11589
BRAKE - VACUUM DISC & HAND LEVER
SUSPENSION - SHOE.





EXCESS LENGTH	Н	Μ	L	E
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VB				
——AB—				
RA	2	1	ı	1
MAX. SPEED	50	50	50	50

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and CXOO2D

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and B0001A

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