# **British Railways Board**

**Mechanical & Electrical Engineering Department** 

# VEHICLE DIAGRAM BOOK Nº 320 (Part 3)

FOR

# **B.R. Revenue Freight Vehicles**

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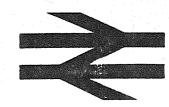
# **British Railways Board**

Mechanical & Electrical Engineering Department

# VEHICLE DIAGRAM BOOK Nº 320 (PART 3)

FOR

# **B.R. Revenue Freight Vehicles**



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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.

Vehicle Type	Diagram Book No	Colour of Cover	Vehicle Type	Diagram Book No	Colour of Cover
Locomotives:- Diag	ram Book Series 100		Freight Vehicles:- Diagram Bo	ook Series 300	<u>— · · · · · · · · · · · · · · · · · · ·</u>
Diesel Electric Main Line Locos	100 (Previously No MT/25)	Red	Privately Owned Freight Vehicles	300	White
Electric Main Line Locos	110 (Previously No MT/26)	Green	Privately Owned International Ferry Vehicle	L 310	White
Diesel Shunting Lo	cos 120 (Previously No MT/27)	Yellow	BR, Revenue Freight Vehicle	320	Buff
	e Unit Stock:- Diagram Bo	ok Series 200	BR International Ferry	330	Buff
Loco Hauled Coache	s 200	Orange	Vehicles		
Electric Multiple	Units 210	Blue	Foreign Administration Freigh Vehicles	nt 340	White
Diesel Multiple Un (Railcar)	its 220	Pink	BR Service Department	350	Buff
Diesel Electric Multiple Units (HS	<b>T)</b> 230	Pink	Vehicles		

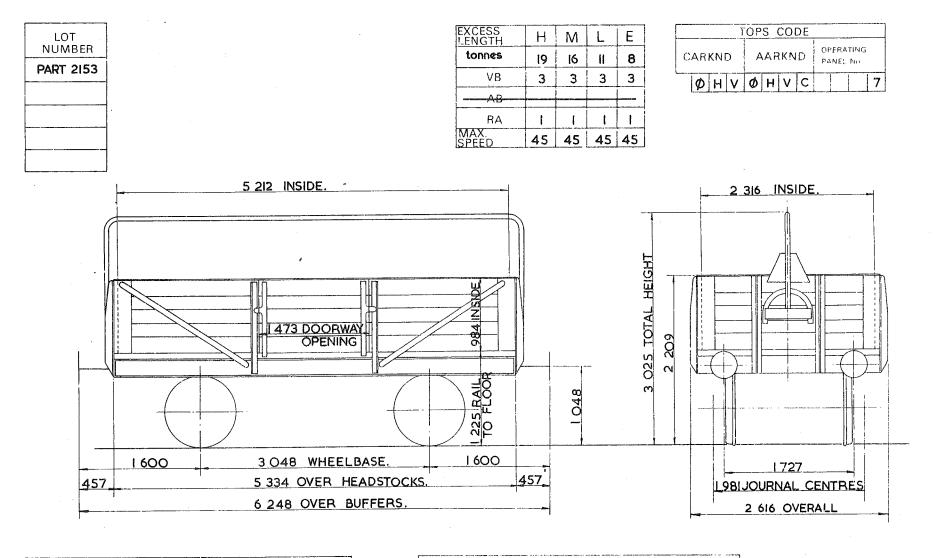
DECEMBER 1981

REVISED VEHICLE DIAGRAM BOOK NUMBERS

Issued by:-

Director of Mechanical & Electrical Engineering Railway Technical Centre DERBY

#### ØHOOIA



TARE 6600kg

CARRYING CAPACITY- 13000kg.

CAPACITY-II. 885 m3

MAX. SPEED -- 45 mile/h.

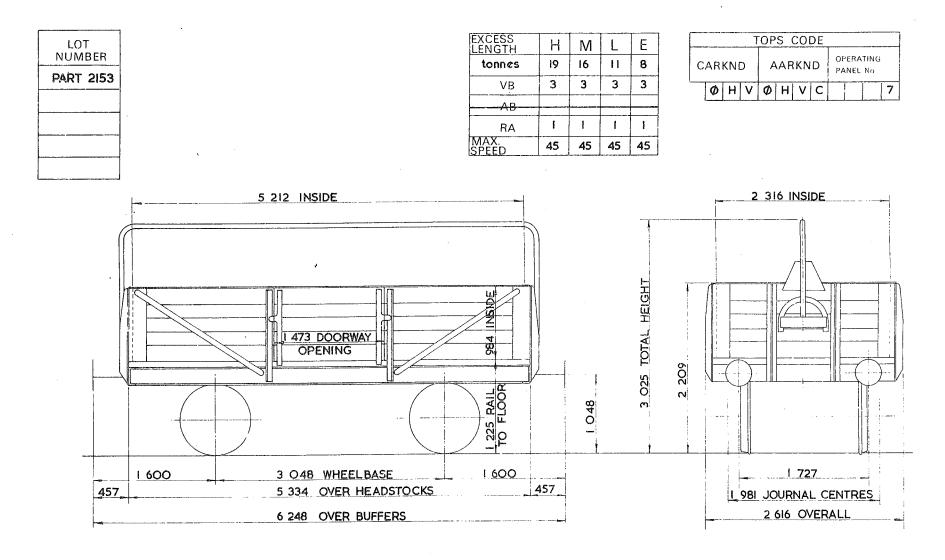
WHEELS - 952 DIA.

JOURNALS - 228 × 114 PLAIN BEARINGS.

BUFFERS SPINDLE 33O DIA. HEADS COUPLINGS INSTANTER. MIN. CURVE - 21 m. GEN. ARRGT. DBG. No. E 3948O SW/DE/45897. BRAKE -- VACUUM. BLOCK & HAND LEVER SUSPENSION - SHOE.

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### **ØHOÕIB**

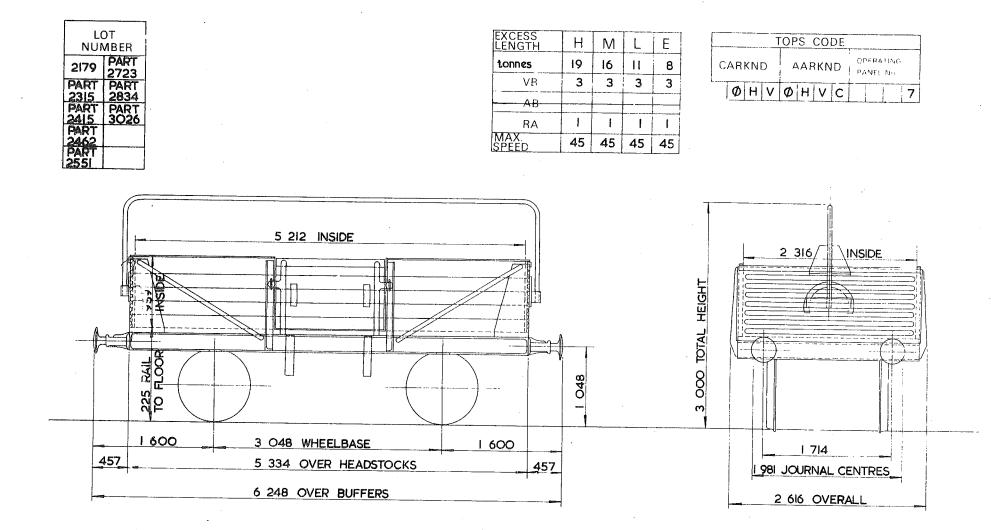


TARE - 6<sup>600 kg</sup> CARRYING CAPACITY - 13<sup>000 kg</sup> CAPACITY - 11. 885 m<sup>3</sup> MAX. SPEED - 45 mile/h WHEELS - 952 DIA. JOURNALS - 111 DIA. ROLLER BEARINGS

BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS INSTANTER	
MIN. CURVE - 21 m	
GEN. ARRGT. DRG. No. E 39480 SW/DE/4	5897
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION - SHOE	

Original © BRB (Residuary) Ltd

## ØH002A



TARE -	<b>7</b> 550 kg
CARRYING CAPAC	ITY- 13000 kg
CAPACITY-	11.583 m <sup>3</sup>
MAX. SPEED –	45 mile/h
WHEELS	952 DIA.
JOURNALS-	228 x 108 PLAIN BEARINGS

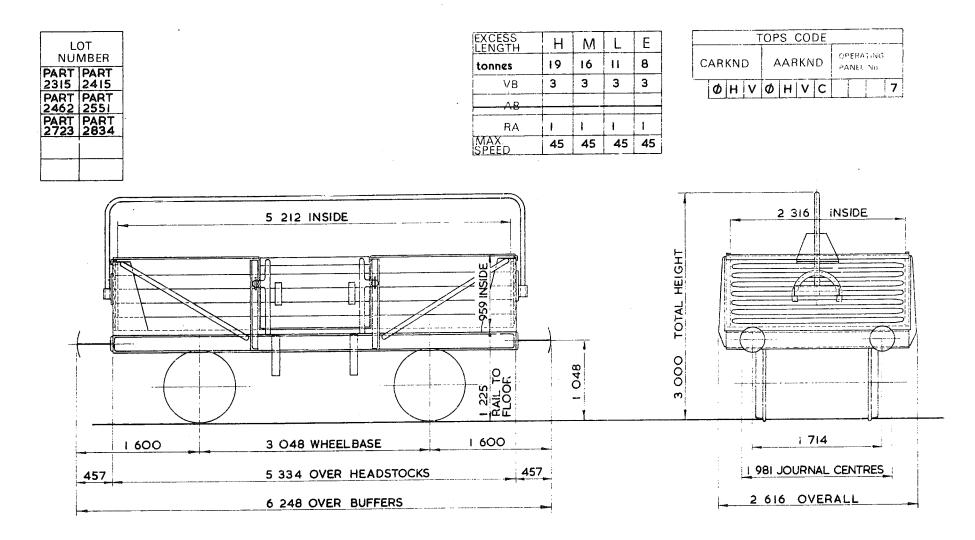
BUFFERS	SPINDLE 330 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE –	21 m
GEN. ARRGT. DRG. No.	13/4840 BODY SW/DE 34299-UNDERFRAME-
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

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EX. B.R. DIAGRAM 39.

#### ØHOO2B

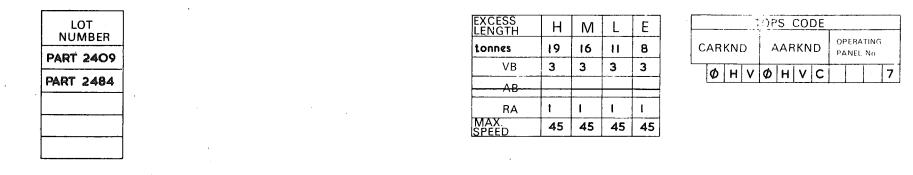


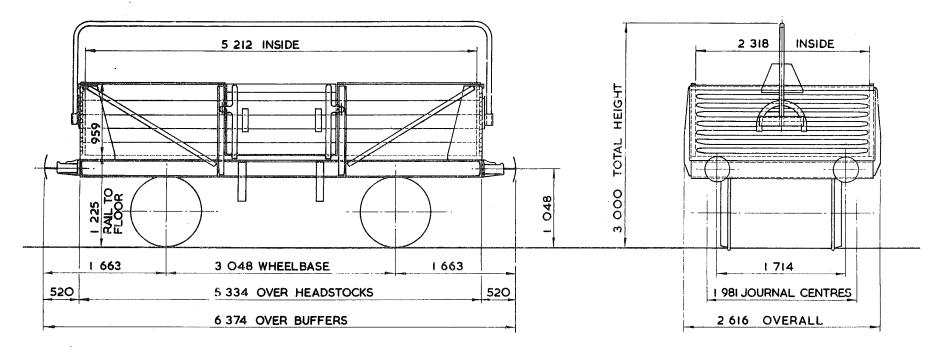
TARE -	<b>7</b> 550 kg
CARRYING CAPACIT	Y - 13000 kg
CAPACITY-	-563 m <sup>3</sup>
MAX. SPEED	45 mile/h
WHEELS	952 DIA.
JOURNALS -	III DIA. ROLLER BEARING

BUFFERS	SPINDLE 330 DIA. HEADS
COUPLINGS	INSTANTER
MIN. CURVE	2im
GEN. ARRGT. DRG. No	-BODY 13/4840, U/F SW/DE34299
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION	SHOE

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# *Ф*НОО2С





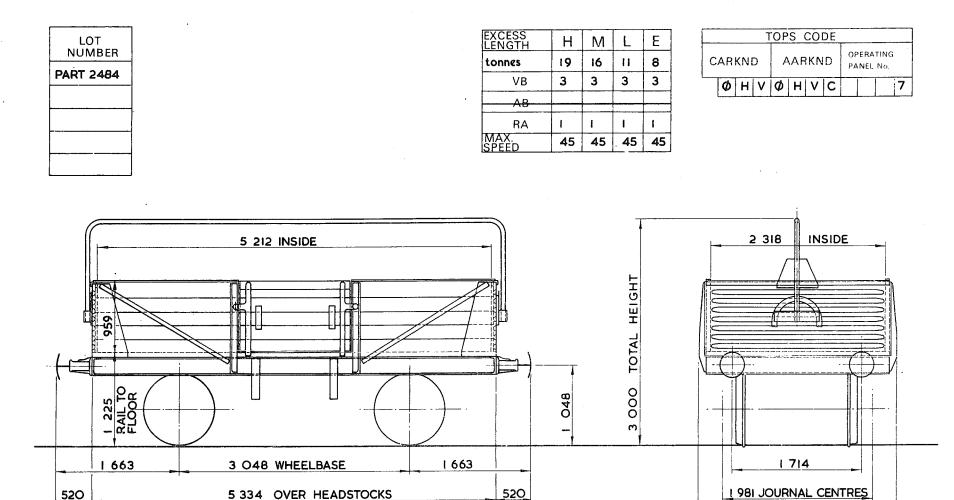
TARE –	6250 kg
CARRYING CAPACIT	<b>Y - 13</b> 000 kg
CAPACITY -	l 1.588 m <sup>3</sup>
MAX. SPEED	45 mile / h
WHEELS -	952 DIA.
JOURNALS-	228 X IOB PLAIN BEARINGS

BUFFERS -	SPINDLE 330 DIA. HEADS
COUPLINGS -	B.R.SCREW
MIN. CURVE	21 m
GEN. ARRGT, DRG, No	-BODY E54274, U/F SW/DE 34299
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION	SHOE

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#### ØHOO2D



 TARE 6 250kg

 CARRYING CAPACITY 13000kg

 CAPACITY 11588 m³

 MAX. SPEED 45 mile / h

 WHEELS 952 DIA.

 JOURNALS 111 DIA. ROLLER BEARINGS

6 374 OVER BUFFERS

BUFFERS	SPINDLE 330 DIA HEADS
COUPLINGS	B.R. SCREW
MIN. CURVE	21 m
GEN. ARRGT. DRG. 1	NoBODY E54274, U/F SW/DE34299
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION	SHOE

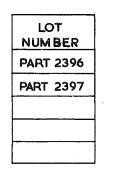
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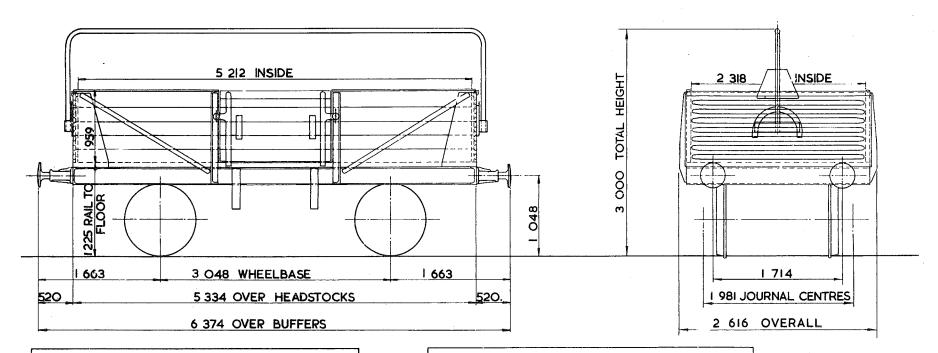
2 616 OVERALL

### Ø HOO2E

ĺ	TOPS CODE						
	CARKND	AARKND	OPERATING PANEL No.				
	ØНV	ФНVС	8				



EXCESS LENGTH	Н	М	L	E
tonnes	19	16	II	8
VB	5	5	5	5
AB				
RA	1	1	1	I
MAX. SPEED.	45	45	45	45



- TARE 6250 kg.
- CARRYING CAPACITY-13000kg.

CAPACITY – II.588 m<sup>3</sup>

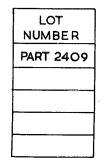
MAX SPEED - 45 mile/h.

WHEELS - 952 DIA.

JOURNALS-228 XIO8 PLAIN BEARINGS

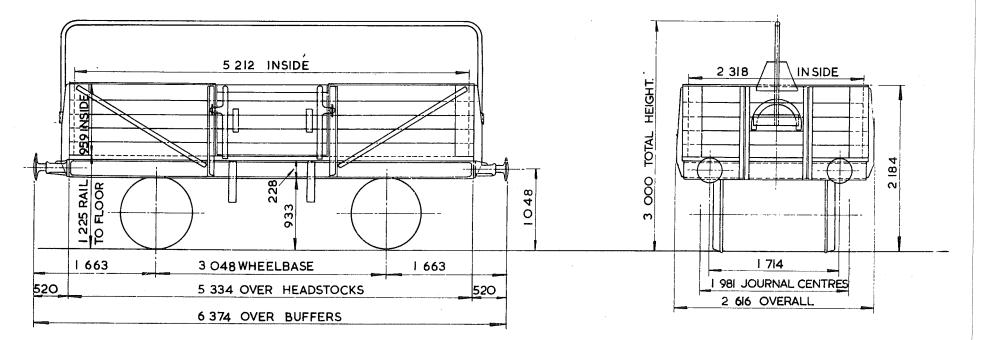
BUFFERS-SPINDLE 330 DIA HEADS COUPLINGS-B.R. SCREW MIN. CURVE-21 m. GEN. ARRGT. DRG No.-E 54274-BODY SW/DE34299-UNDERFRAME BRAKE-VACUUM BLOCK & HAND LEVER SUSPENSION-SHOE

#### ФНООЗА



EXCESS LENGTH	Н	М	L	E
tonnes	19	16	- 11	8
V B	3	3	З	3
AB				
RA	1	1	l	I
MAX. SPEED	45	45	45	45

TOPS CODE											
c	CARKND				AARKND					TINO	
	ØHV				Н	۷	С				7



- TARE 6 200 kg
- CARRYING CAPACITY 13000 kg

CAPACITY - 11.588 m3

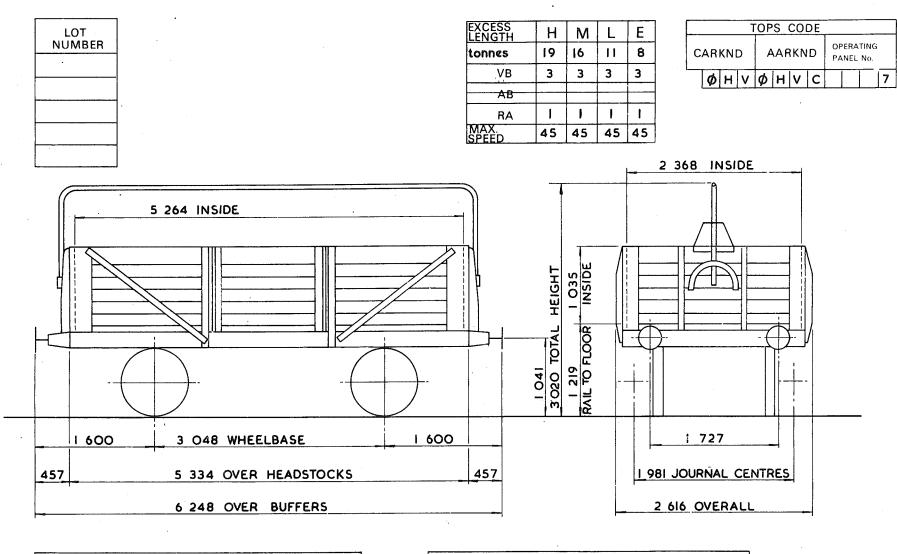
MAX. SPEED - 45 mile/h

WHEELS- 952 DIA.

JOURNALS- 228 x 108 PLAIN BEARINGS

BUFFERS - SPINDLE - 330 DIA. HEADS
COUPLINGS - B.R. SCREW
MIN. CURVE - 21m
GEN. ARRGT. DRG. No AO 1166
BRAKE - VACUUM BLOCK & HAND LEVER.
SUSPENSION- SHOE

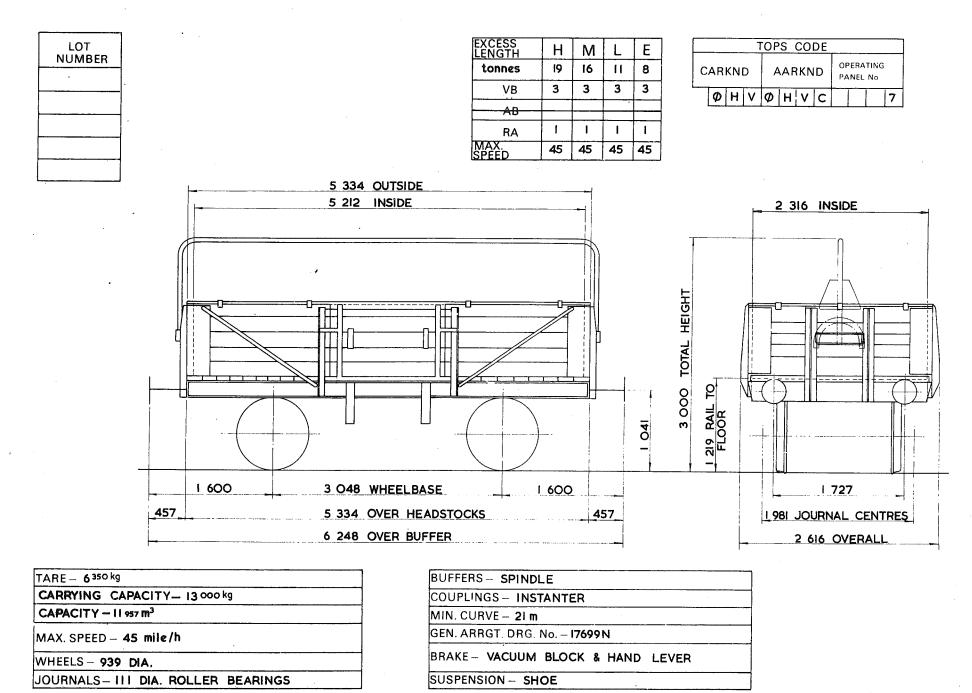
#### ØH OO3B



TARE -- 6 450kgBUFFERS - SPINDLE 330 DIA. HEADSCARRYING CAPACITY - 13000kgCOUPLINGS - INSTANTERCAPACITY - 12.827 m³MIN. CURVE - 21 mMAX. SPEED -45 mile/hGEN. ARRGT. DRG. No. - 16754 D, 16615 D, 16705 DWHEELS -939 DIA.BRAKE -VACUUM BLOCK & HAND LEVERJOURNALS - 228 x 108 PLAIN BEARINGSSUSPENSION - SHOE

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#### ØHOO3D

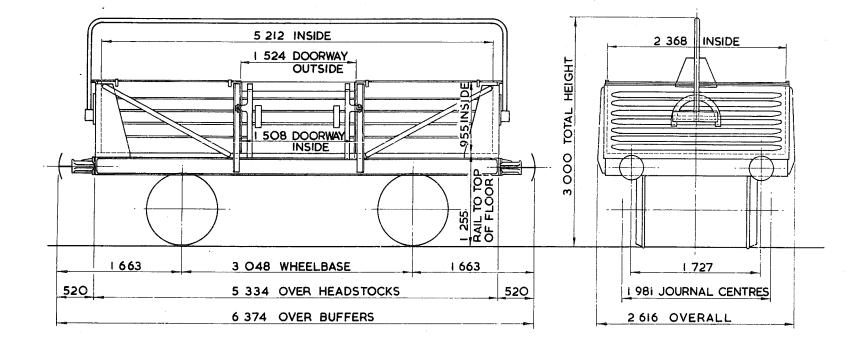


# ФНОО5А

LOT NUMBER
PART 1416
PART 1420
PART 1453
PART 1464
PART 1473

EXCFSS LENGTH	Н	Μ	L	E
tonnes	19	16	11	8
VB	3	3	3	3
<del>AB</del> -				
RA	1	1	1	1
MAX. SPEED	45	45	45	45

TOPS CODE								
CARKND	AARKND	OPERATING PANEL No						
ØHV	ØHVC	7						

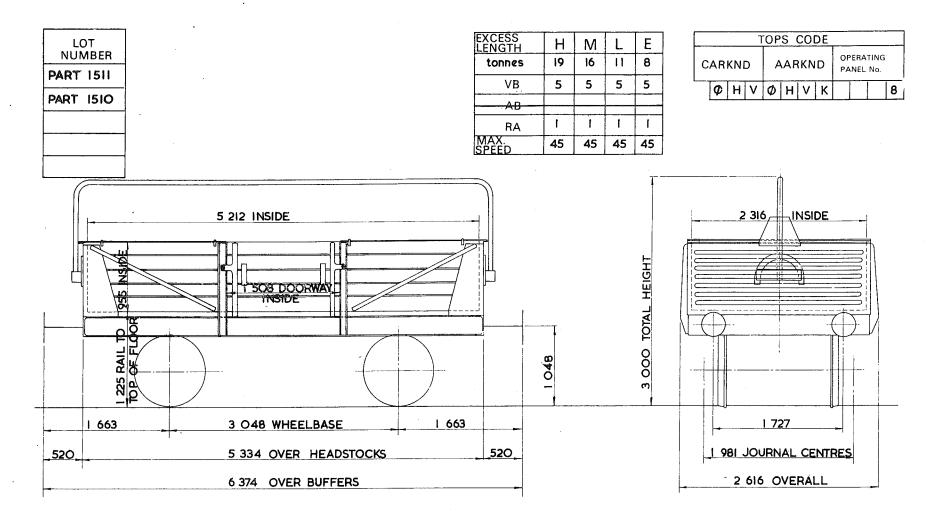


TARE –	6700kg
CARRYING CAPACITY	Y- 13000kg
CAPACITY-	11.788 m <sup>3</sup>
MAX. SPEED	45 mile / h
WHEELS	952 DIA.
JOURNALS-	228 X IOB PLAIN BEARINGS

BUFFERS	SPINDLE 330 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE	21m
GEN. ARRGT. DRG. No	D <b>DI3/3684</b>
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION	SHOE

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#### ØHOO5B



TARE – 7 <sup>350 kg</sup>	
CARRYING CAPACITY-13000 kg	
CAPACITY - 11.787 m <sup>3</sup>	
MAX. SPEED – <b>45 mile/h</b>	
WHEELS - 952 DIA.	
JOURNALS - 228 X 108 PLAIN BEARINGS	

BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS – INSTANTER	
MIN. CURVE – 21 m	
GEN. ARRGT. DRG. No. – <b>13/4020</b>	
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION - SHOE	

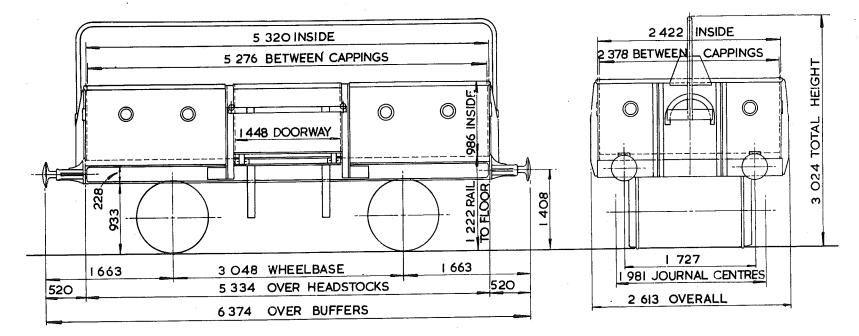
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ØH 007A

LOT NUMBER						
2128						
<u></u>						

EXCESS LENGTH	Н	М	L	Е
tonnes	19	16	11	8
V B	5	5	5	5
AB-				
RA	I	1	1	1
MAX. SPEED	45	45	45	45

1	TOPS CODE											
	CARKND				AARKND				OPERATING PANEL No.			
	ØHV				Ø	н	V	D				8



TARE - 7350kg	BUFFERS - SPINDLE - 330 DIA. HEADS.
CARRYING CAPACITY 13000kg	COUPLINGS - B.R. SCREW.
CAPACITY-12.703m <sup>3</sup> .	MIN. CURVE - 21m
MAX. SPEED - 45 mile/h	GEN. ARRGT. DRG. No 17229 D.
WHEELS-952 DIA	BRAKE- VACUUM BLOCK & HAND LEVER.
JOURNALS - 228 × 108 PLAIN BEARINGS.	SUSPENSION - SHOE.

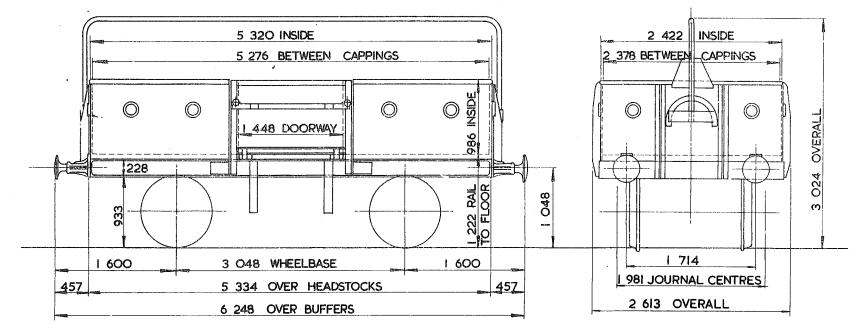
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#### **ØHOO7B**

1	LOT NUMBER				
PART	2195				
PART	2196				
PART	2197				
PART	2341				
PART	2361				
PART	2366				

EXCESS LENGTH	Н	M	L	E
tonnes	19	16	11	8
VB	5	5	5	5
<u>AB</u>				
. RA		1	1	I
MAX. SPEED	45	45	45	45

	OPS CODE	
CARKND	AARKND	OPERATING PANEL No
ØНV	ØHVD	8



TARE - 7 350 kg

CARRYING CAPACITY -- 13000 kg

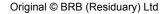
CAPACITY-12.707 m3.

MAX. SPEED --- 45 mile/h

WHEELS - 952 DIA

JOURNALS-228 x 108 PLAIN BEARINGS

BUFFERS - SPINDLE 330 DIA HEADS COUPLINGS - INSTANTER MIN. CURVE - 21 m GEN. ARRGT. DRG. No. - SW/DN 1,2,47 & 107. BRAKE - VACUUM BLOCK & HAND LEVER SUSPENSION - SHOE

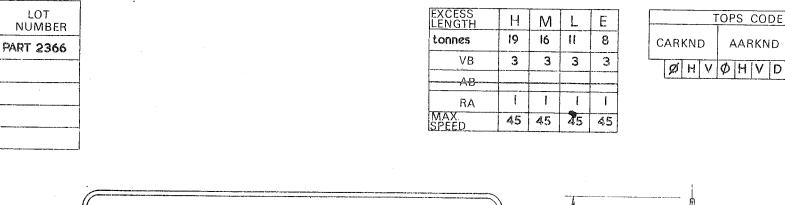


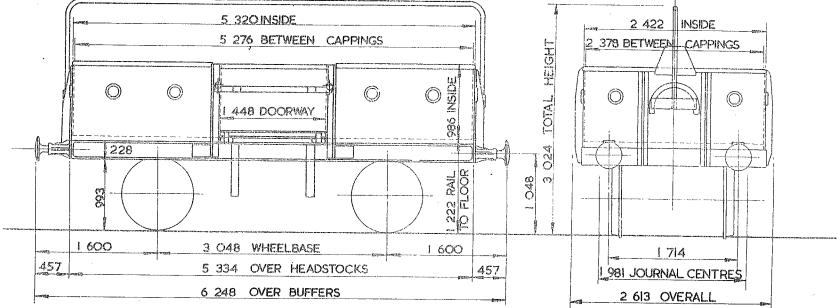
#### **ØHOO7**С

OPERATING

7

PANEL No.





 TARE - 7<sup>350 kg</sup>

 CARRYING CAPACITY - 13<sup>000 kg</sup>

 CAPACITY - 12.707 m<sup>3</sup>

 MAX. SPEED - 45 mile/h

 WHEELS - 952 DIA

 JOURNALS - 228 x IO8 PLAIN BEARINGS

SUSPENSI	N - SHOE	
BRAKE – V	CUUM BLOCK & HAI	ND LEVER
GEN. ARRO	T. DRG. No. – SW/DN I,	2, 47, & 107
MIN. CURV	E - 21 m	
COUPLING	S - INSTANTER	
BUFFERS -	SPINDLE 330 DIA HE	ADS

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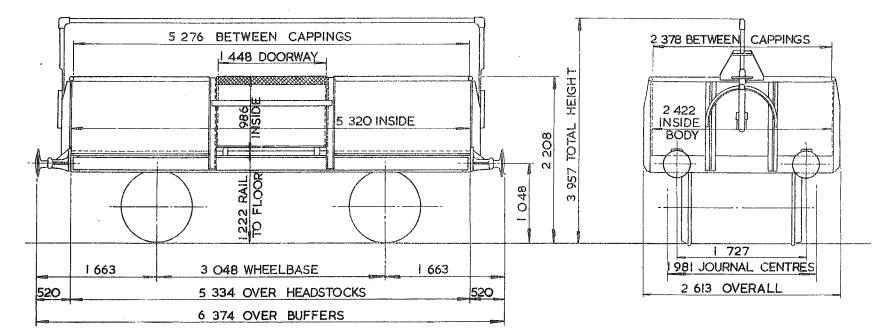
#### ØHOO8A

LOT NUMBER	
2369	
2466	

. .

EXCESS LENGTH	Н	Μ	L	Ε
tonnes	19	16	11	8
VВ	З	З	3	3
<u>A B</u>				
ŔA	1	1	1	1
MAX. SPEED	45	45	45	45

	TOPS CODE										
(	CAR	KN	D	AARKND OPERATING							
(market)	ø	Н	۷	Ø	н	۷	D				4



TARE - 7 200 kg	BUFFERS - SPINDLE 330 DIA. HEADS
CARRYING CAPACITY - 13 000 kg	COUPLINGS - B.R. SCREW.
CAPACITY-12.707 m <sup>3</sup>	MIN. CURVE - 21 m
MAX. SPEED - 45 mile/h	GEN. ARRGT. DRG. No 17583 D. 16893 D.
WHEELS - 952 DIA.	BRAKE - VACUUM BLOCK & HAND LEVER
JOURNALS - 228 x 108 PLAIN BEARINGS.	SUSPENSION - SHOE.

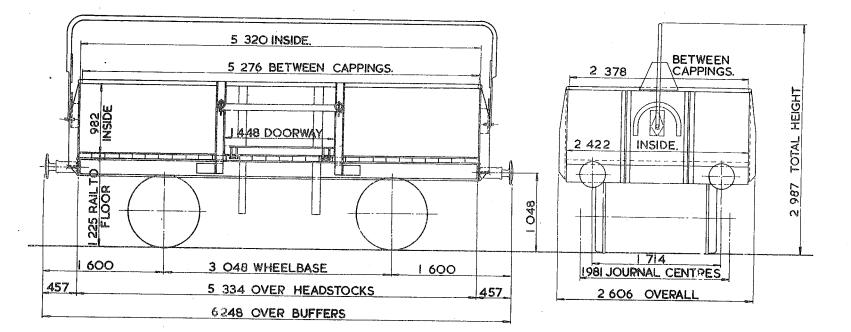
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#### ØHOO9A

LOT NUMBER				
PART	2469			
PART	2704			

EXCESS LENGTH	Н	M	L	E
tonnes	19	16	11	8
VВ	3	3	3	3
RA	1	1	1	1
MAX. SPEED	45	45	45	45

1	OPS COD	E
CARKND	AARKND	OPERATING PANEL No.
ØНV	ØHVD	7



TA'RE -6900kg.

CARRYING CAPACITY-13000 kg.

CAPACITY-12.707 m<sup>3</sup>.

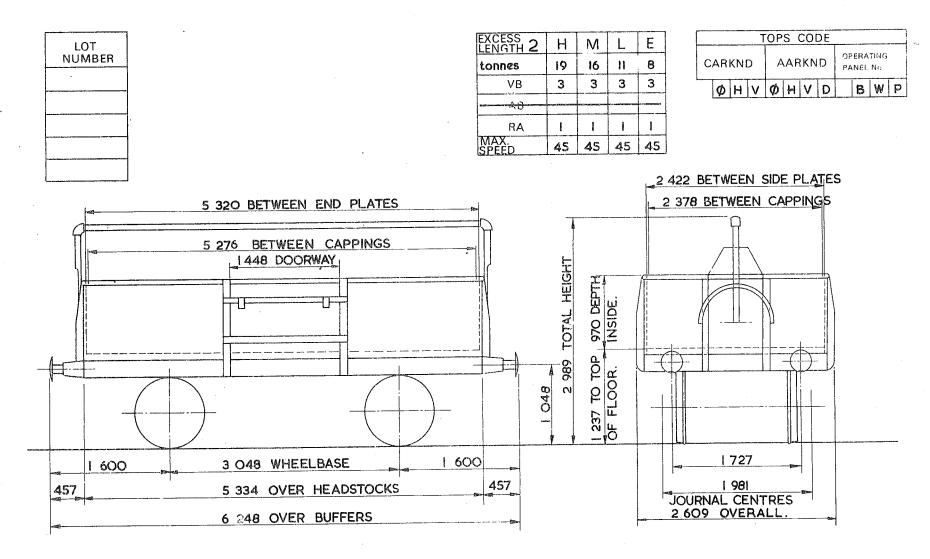
MAX. SPEED - 45 mile/h.

WHEELS - 952 DIA.

JOURNALS-228×108 PLAIN BEARINGS

BUFFERS - SPINDLI	E 330 DIA. HEADS
COUPLINGS - INSTA	NTER
MIN. CURVE -21 m.	
GEN. ARRGT. DRG N	oSW/DN IIB
BRAKE -VACUUM B	LOCK & HAND LEVER
SUSPENSION - SHO	

#### **ØHOIOA**



TARE	<b>7</b> 300 kg
CARRYING CAPAC	CITY- 13000 kg
CAPACITY-	12.488 m <sup>3</sup> .
MAX. SPEED	45 mile/h
WHEELS -	952 DIA.
JOURNALS-	228 x 108 PLAIN BEARINGS

BUFFERS –	SPINDLE 330 DIA. HEADS
COUPLINGS	INSTANTER
MIN. CURVE –	21 m
GEN. ARRGT. DRG. I	No <b>17582</b> D
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION	SHOE

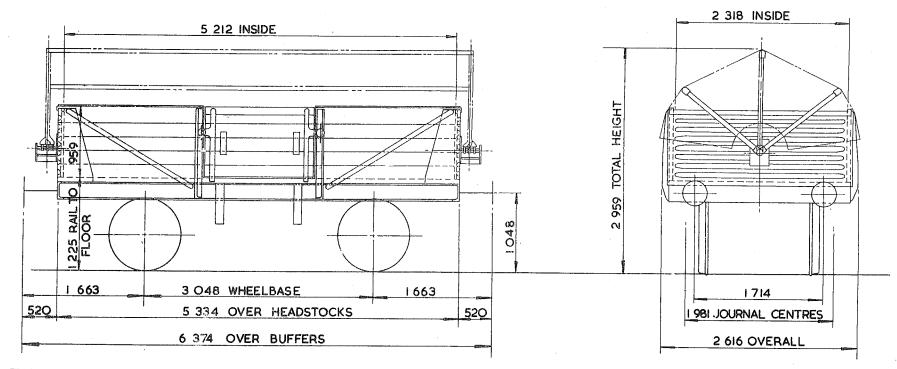
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# HYHOOD WAGON

## ØHOIIA

LOT NUMBER		EXCESS LENGTH 2	Н	M	L	E		TOPS CODE	
RT 23%		tonnes	19	16	н	8	CARKND	AARKND	OPERATING PANEL No.
T 2397		VB	5	5	5	5	Ø H V	Ø H V K	1
RT 2409		AB					<u></u>	- <u>LL</u>	L
T 2484		RA MAX. SPEED	45	45	45	45			



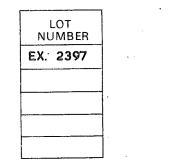
TARE	6250 kg
CARRYING CAPACITY	<b> 3</b> 200kg
CAPACITY	II.588 m <sup>3</sup>
MAX. SPEED –	45 mile/h
WHEELS -	952 DIA
JOURNALS-	228x108 PLAIN BEARINGS

BUFFERS -	SPINDLE 330 DIA. HEADS
COUPLINGS -	B.R. SCREW
MIN. CURVE-	21 m
GEN. ARRGT. DRG. No	o E 54274 SW/DE 34299
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

Original © BRB (Residuary) Ltd

HYROOF WAGON

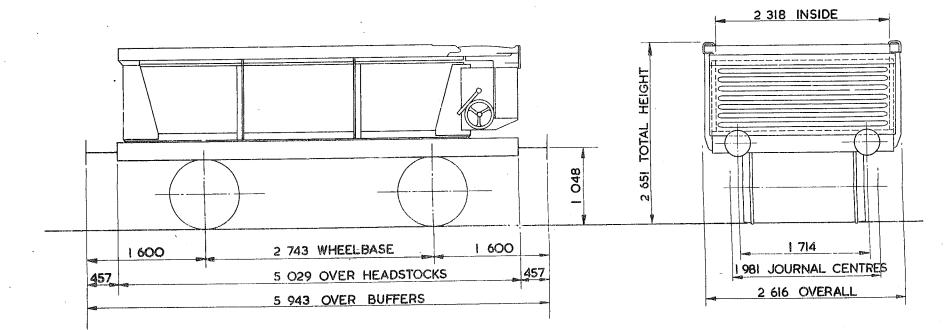
# ØHOI2A



۰.

EXCESS LENGTH	Н	Μ	L	E
tonnes	19	16	11	8
VB	3	3	3	3
<u>AB</u>	_			
RA	1	1	1	1
MAX. SPEED	45	45	45	45

TOPS CODE											
С	AR	KNI	D	AARKND		OPERATING PANEL No.					
ـــــ	Ø	Н	V	Ø	Н	۷	G				7



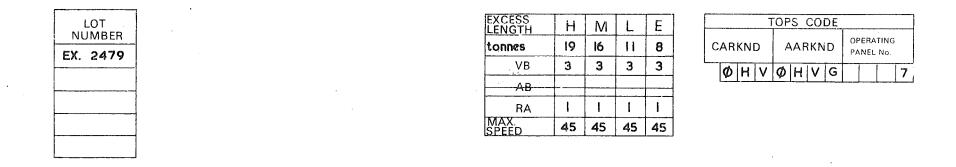
TARE	6 250 kg
CARRYING CAPACI	ΤΥ-
CAPACITY-	11.588 M <sup>3</sup>
MAX. SPEED –	45 mile/h
WHEELS -	952 DIA.
JOURNALS-	228 X 108 PLAIN BEARINGS

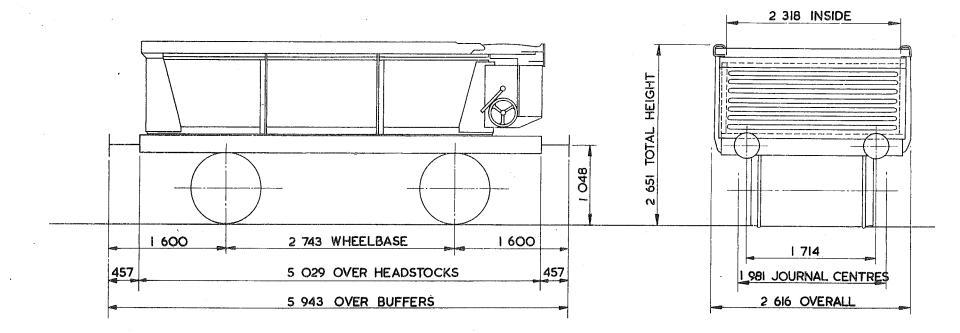
BUFFERS –	SPINDLE 330 DIA. HEADS
COUPLINGS-	B.R. SCREW
MIN. CURVE -	21 m
GEN. ARRGT DRG. No	
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

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HYROOF WAGON

#### **ФНОІЗА**





TARE -	<b>7</b> 350 kg				
CARRYING CAPACITY-	<b>[3</b> 000 kg				
CAPACITY-	1 1.588 m <sup>3</sup>				
MAX. SPEED -	45 mile/h				
WHEELS -	952 DIA.				
JOURNALS-	228 x 108 PLAIN BEARINGS				

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

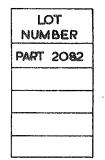
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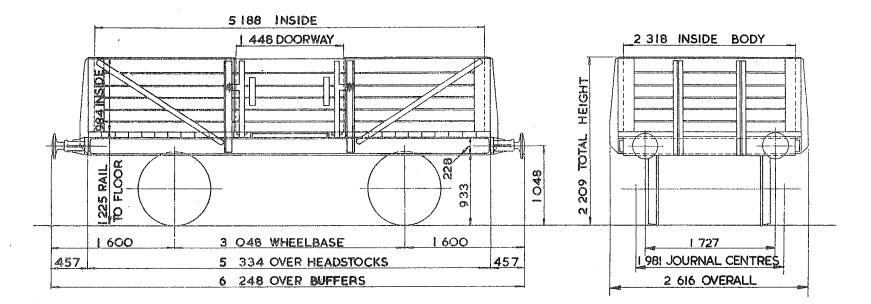
#### EX. B.R. DIAGRAM 47

#### ØHOI4A



EXCESS LENGTH	Н	М	L	Ε
tonnes	19	16	11	8
VB	3	3	3	3
RA	I	I	1	1
MAX. SPEED	45	45	45	45

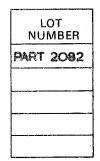
	TOPS CODE									
С	CARKND			AARKND				 TINC L No	- 1	
<b>1</b>	Ø	Н	۷	Ø	Н	۷	K	i		7



TARE-6 900 kg.BUFFERS-SICARRYINGCAPACITY-I3000 kg.COUPLINGS-CAPACITY-II.833 m³MIN. CURVE-MAX. SPEED-45 mHz/h.GEN. ARRGT. IWHEELS-952DIA.JOURNALS-228 x 108 PLAIN BEARINGSSUSPENSION

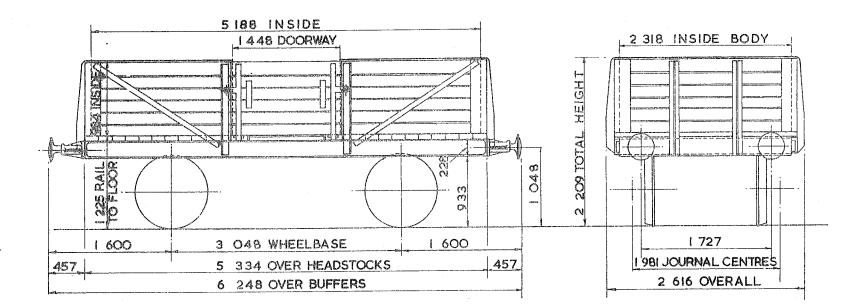
BUFFERS- SPINDLE 330 DIA. HEADS	
COUPLINGS- INSTANTER	
MIN. CURVE-21 m.	
GEN ARRGT DRG. No 125977	
BRAKE-VACUUM BLOCK & HAND LEVER	
SUSPENSION - SHOE	

#### ØHOI4B



EXCESS LENGTH	Н	M	L	E
tonnes	19	16	11	8
VB	3	3	З	3
RA	1	1	I	1
MAX. SPEED	45	45	45	45

TOPS CODE										
CAR	KNI	C	AARKND				PERA	TING No.		
Ø	H	V	Ø	Н	٧	K				7



TARE - 6900 kg CARRYING CAPACITY-13000 kg

CAPACITY- II. 000 m 3

MAX. SPEED -45 mile/h.

WHEELS - 952 DIA.

JOURNALS-III DIA. ROLLER DEARINGS

SUSPENSION - SHOE		
BRAKE-VACUUM BLOC	K & HAND LEV	ER
GEN. ARRGT. DRG. No. – I	25977	
MIN. CURVE - 21 m.		
COUPLINGS – INSTANT	ER	
BUFFERS - SPINULE 33	U DIA. HEADS	

CONDUCT CACO DIA UEADO

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DUEFFEDO

000

225 RAIL

1 600

5 212 INSIDE.

473 DOORWAY OPENING

3 048 WHEELBASE.

5 334 OVER HEADSTOCKS

6 248 OVER BUFFERS.

Ŀ

1	OPS CODE		
CARKND	AARKND	OPERATING PANEL No	

ØHVØHVK

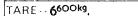
**ØHOI5A** 

7

LOT NUMBER
PART 2153
d .

EXCESS LENGTH	Н	M	L	E
tonnes.	19	16	1	8
VB	3	3	3	3
<del>\</del>				
RA	1	1	1	1
MAX. SPEED	45	45	45	45

	2 316 INSIDE.
2 209 TOTAL HEIGHT	
	1 727
-	2 616 OVERALL



CARRYING CAPACITY-13000kg.

CAPACITY- II.885 m<sup>3</sup>.

457

MAX. SPEED - 45 mile/h.

WHEELS -952 DIA.

JOURNALS-228 x II4. PLAIN BEARINGS.

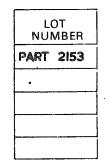
1600

BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS - INSTANTER.	
MIN. CURVE – <b>21 m.</b>	
GEN. ARRGT. DRG. No <b>E 39480</b>	
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION - SHOE.	

048

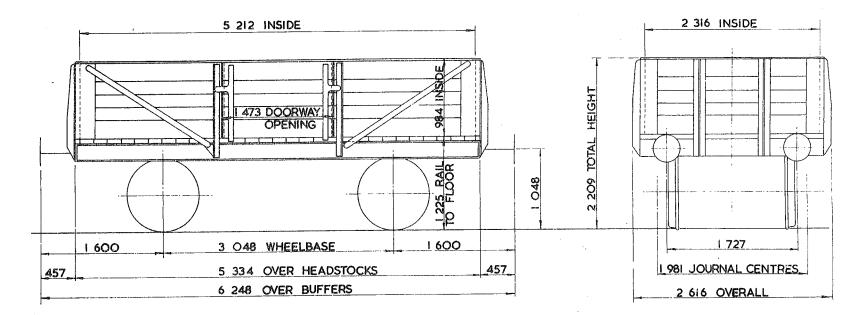
457

## ØH 015 B



EXCESS LENGTH	н	Μ	L	E
tonnes	19	16	11	8
VB	3	3	3	3
RA	1	I	1	1
MAX. SPEED	45	45	45	45

Í		Т	OP	S	col	DE			
	CARKN	2	Д	AF	KN	D	 NEL	TING No.	
1	ØH	۷	Ø	н	۷	к			7



TARE – 6 600 kg CARRYING CAPACITY – 13 000 kg		
CAPACITY-II.885 m3		
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. – E	39480
BRAKE - VACUUM BLOCK	& HAND LEVER
SUSPENSION - SHOE	An 1999

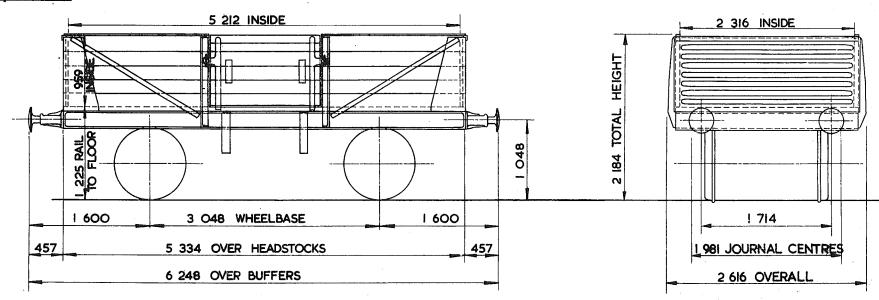
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# ØHOI6A

	LOT NUMBER					
PART	2315					
PART	2415					
PART	2462					
PART	2551					
PART	2723					
PART	2834					
PART	3026					

EXCESS LENGTH	Н	M	L	E
tonnes	19	16	11	8
VB	5	5	5	5
<u>—— AB</u>				[
RA	1	1	1	1
MAX. SPEED	45	45	45	45

ĺ	T	OPS CODE	
	CARKND	AARKND	OPERATING PANEL No.
1	ØHV	ØHVK	8



TARE -7 <sup>550 kg</sup>	BUFFERS SPINDLE 330 DIA HEADS
CARRYING CAPACITY-13000 kg	COUPLINGS - INSTANTER
CAPACITY- 11.583 m <sup>3</sup>	MIN. CURVE – <b>21 m</b>
MAX. SPEED 45 mile/h	GEN. ARRGT. DRG. No 13/4840 BODY SWIDE 34299 UNDERFRAME
WHEELS - 952 DIA	BRAKE-VACUUM BLOCK & HAND LEVER
JOURNALS-228 × 108 PLAIN BEARINGS	SUSPENSION -SHOE

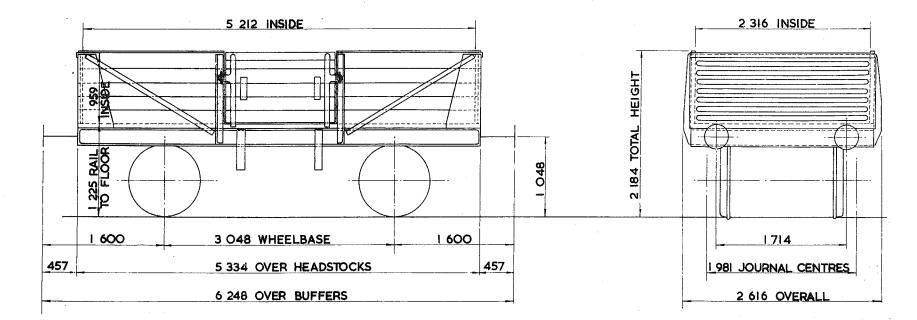
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# ØH 016B

LOT NUMBER
PART 2315
PART 2415
PART 2462
PART 2834
PART 3026

EXCESS LENGTH	Н	M	L	E
tonnes	19	16	11	8
VB	5	5	5	5
AB				
RA	1	I	1	1
MAX. SPEED	45	45	45	45

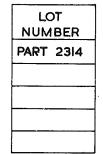
TOPS CODE											
CARKND				AARKND				OPERATING PANEL No.			
	Ø	Н	۷	Ø	Н	V	К			8	



TARE - 7 550 kg	BUFFERS - SPINDLE 330 DIA. HEADS
CARANING CAPACITY - 13 000 kg	COUPLINGS - INSTANTER
CAMICITY H, ses m	MIN. CURVE – 21 m
MAX. SPEED 45 mile/h	GEN. ARRGT. DRG. No 58/08 34299
WHEELS - 952 DIA.	BRAKE - VACUUM BLOCK & HAND LEVER
JOURNALS- III DIA. ROLLER BEARINGS	SUSPENSION - SHOE

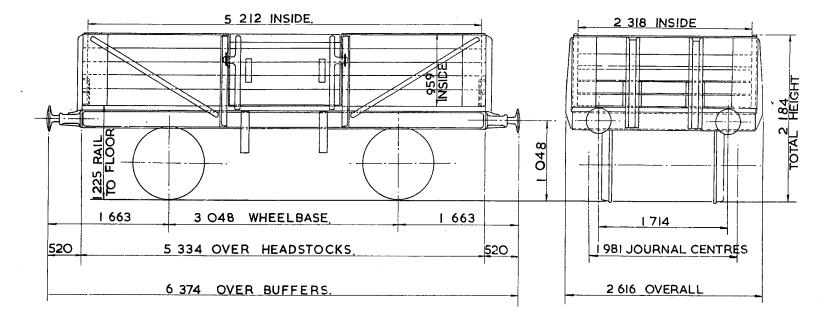
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#### ØHOI7A



EXCESS LENGTH	Н	М	L	E
tonnes.	19	16	11	8
V B	5	5	5	5
<del>A B</del>				
RA	1	1	1	1
MAX. SPEED	45	45	45	45

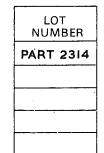
	TOPS CODE												
с	AR	KN	ID	A	AR	KN	D	OPERATING PANEL No.			-		
•	ØНV				Η	V	к				8		



TARE-6650kgCARRYING CAPACITY - 13000kgCAPACITY -II.s88m³.MAX. SPEED - 45mile/h.WHEELS - 952DIA.JOURNALS - 228 × 108 PLAIN BEARING S.

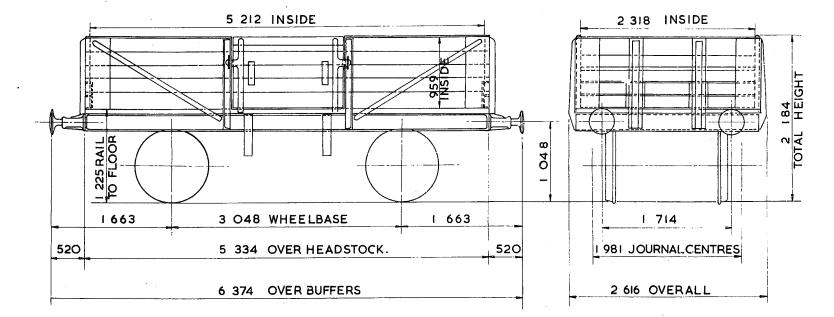
BUFFERS-SPINDLE 330 DIA. HEADS.	
COUPLINGS - BR. SCREW.	
MIN. CURVE - 21m.	
GEN. ARRGT. DRG No DT T. 313	,
BRAKE - VACUUM BLOCK & HAND LEVER.	
SUSPENSION - SHOE	

#### ØHOI7 B



EXCESS LENGTH	Н	М	Ľ	Ε
tonnes	19	16	П	8
VB	5	5	5	5
AB				
RA	1	1	1	1
MAX. SPEED	45	45	45	45

			٦	OP	S	co	DE	 		
С	AR	KNI	D	A	AF	KN	D	PERA	TING No.	
L	Ø	Н	V	Ø	Н	۷	К			8



TARE –	6 <sup>650kg</sup>
CARRING CAPAC	CITY-13000kg
CAPACITY-	.588 m <sup>3</sup>
MAX. SPEED	45mile/h
WHEELS	952 DIA.
JOURNALS-	IIIDIA.ROLLER BEARINGS.

BUFFERS -	SPINDLE 330 DIA.HEADS
COUPLINGS -	BR. SCREW
MIN. CURVE –	21 m.
GEN. ARRGT. DRG.	No DTT 313
BRAKE –	VACUUM BLOCK & HANDLEVER
SUSPENSION -	SHOE

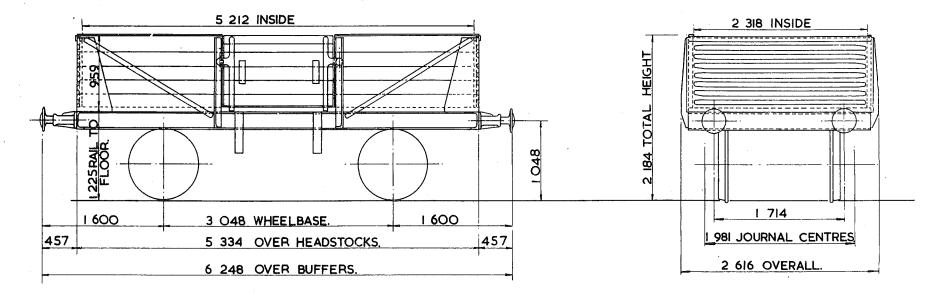
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ØH0I8A

-	OT MBER
PART	2396
PART	2397
PART	2409
PART	2484

EXCESS LENGTH	Н	Μ	L	E
tonnes	19	16	11	8
VB	5	5	5	5
<u>AB</u>				
RA	1		I	1
MAX. SPEED	45	45	45	45

			٦	OP	S	CO	DE			
С	AR	D	△	AARKND				RATING El Ni		
	Ø	Н	V	Ø	н	V	K			8



- TARE -- 6250kg
- CARRYING CAPACITY-13000kg.

CAPACITY - II 588 m<sup>3.</sup>

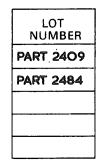
MAX. SPEED -45 mile /h.

WHEELS 952 DIA.

JOURNALS-228× 108 PLAIN BEARINGS.

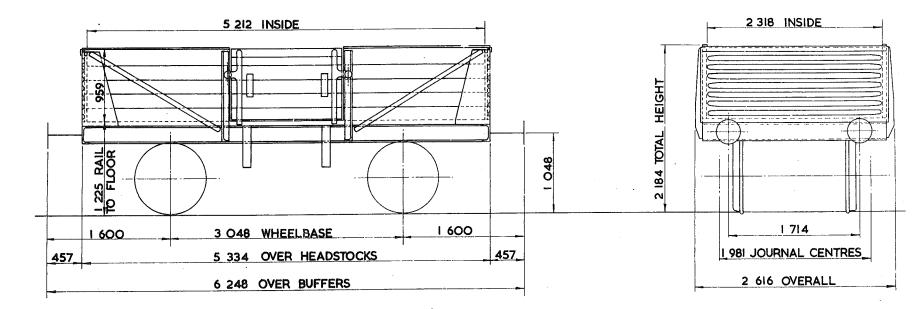
BUFFERS SPINDLE 330 DIA, HEADS,
COUPLINGS B.R. SCREW
MIN. CURVE 21m.
GEN. ARRGT. DRG. No E 54274-BODY. SW/DE 34299 UNDERFRAME.
BRAKE VACUUM BLOCK & HAND LEVER.
SUSPENSION - SHOE.

ØH OI8 B



EXCESS LENGTH	Н	Μ	L	Ε
tonnes	19	16	11	8
VB ·	5	5	5	5
AB				
RA	1	1	1	1
MAX. SPEED	45	45	45	45

				T	ΌP	S (	col	DE				
	с	CARKND			Д	AARKND		- 1	PERA	TING No		
,	L-+	Ø	Η	۷	Ø	Ø Η V Κ					8	



TARE – 6<sup>250 kg</sup> CARRYING CAPACITY – 13 000 kg

CAPACITY-11. 568 m<sup>3</sup>

MAX. SPEED - 45 mile/h

WHEELS - 952 DIA.

JOURNALS- III DIA. ROLLER BEARINGS

BUFFERS - SPINDLE 330 DIA. HEADS COUPLINGS - B.R. SCREW MIN. CURVE - 21 m GEN. ARRGT. DRG. No. - E54274 - BODY SW/DE 34299 - UNDERFRAME BRAKE - VACUUM BLOCK & HAND LEVER SUSPENSION - SHOE

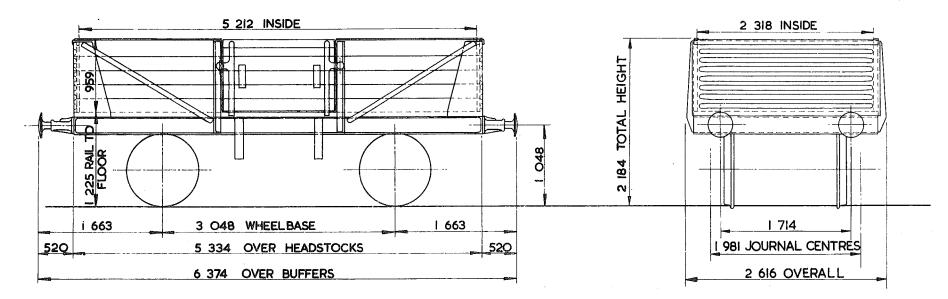
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# ØHOI8C

	DT MBER
PART	2484
PART	2396
PART	2397
PART	2409

EXCESS LENGTH	Н	M	L	E
tonnes	19	16	11	8
VB	3	3	3	3
AB				+
RA	1	1	1	1.
MAX. SPEED	45	45	45	45

TOPS CODE				
CARKND	AARKND	OPERATING PANEL NO		
ØHV	Ø H V K	7		



TARE -- 6<sup>250 kg</sup> CARRYING CAPACITY -- 13<sup>000 kg</sup>

CAPACITY- 11.588m3

MAX. SPEED - 45 mile/h

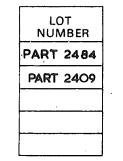
WHEELS - 952 DIA

JOURNALS-228 × IO8 PLAIN BEARINGS

BUFFERS - SPINDLE 330 DIA HEADS	
COUPLINGS B.R. SCREW	
MIN. CURVE - 21 m	
GEN. ARRGT. DRG. No E 54274 BODY SW/DE 34299 UNDERFRAME	
BRAKE-VACUUM BLOCK & HAND LEVER	
SUSPENSION - SHOE	·····

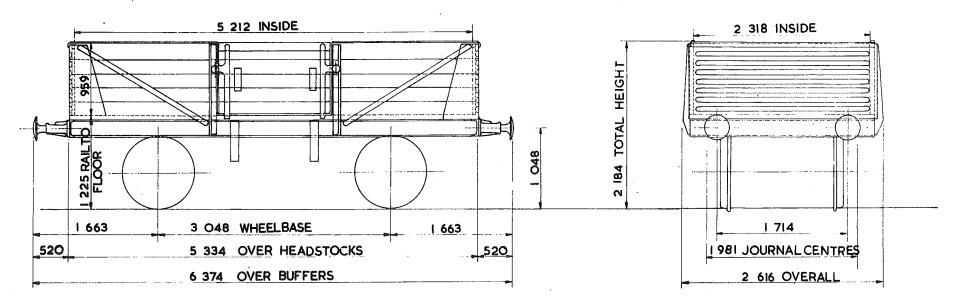
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# ØHOI8D



	EXCESS LENGTH	Н	М	L	E
	tonnes	19	16	н	8
	VB	3	3	3	3
•	<u>AB</u>				
	RA	1	l	1	1
	MAX. SPEED	45	45	45	45

TOPS CODE				
CARKND	AARKND	OPERATING PANEL No.		
φHV	Ø   Н   V   К	7		

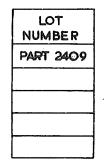


TARE –	6250K9
CARRYING CAPACITY	13000Kg
САРАСІТҮ	11.588 m <sup>3</sup>
MAX. SPEED –	45 mile/h
WHEELS	952 DIA
JOURNALS_	III DIA. ROLLER BEARINGS.

BUFFERS –	SPINDLE 330 DIA HEADS
COUPLINGS -	B.R. SCREW
MIN. CURVE -	21 m
GEN. ARRGT. DI	RG. No E 54274 BODY SW/DE 34299 UNDERFRAME
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

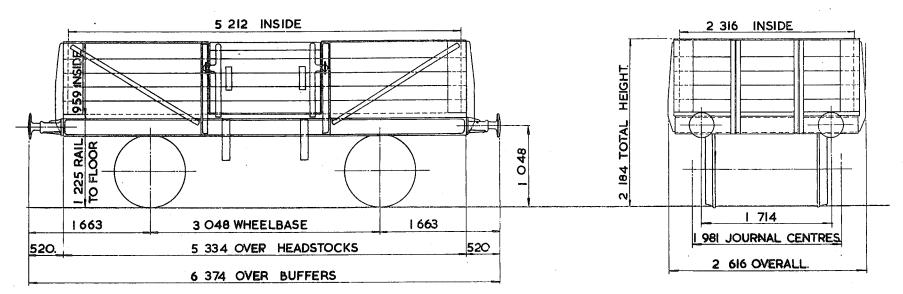
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## ØHOI9A



EXCESS LENGTH	H	Μ	L	E
tonnes	19	16	11	8
VB	3	3	3	3
RA	1	1	t	1
MAX. SPEED	45	45	45	45

				1	rol	PS	C	OD	E	 
	С	AR	'KN	ID	A	AR	KN	D	OPER/ PAN	 -
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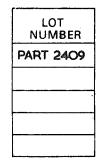
TARE - 6200 kg.	BUFFERS- SPINDLE - 330 DIA. HEADS
CARRYING CAPACITY-13000kg	COUPLINGS - B.R. SCREW
CAPACITY - 11.576 m <sup>3</sup>	MIN. CURVE -21 m.
MAX. SPEED - 45 mile/h.	GEN. ARRGT. DRG No AO 1166
WHEELS- 952 DIA.	BRAKE-VACUUM BLOCK & HAND LEVER.
JOURNALS-228 x 108 PLAIN BEARINGS	SUSPENSION - SHOE

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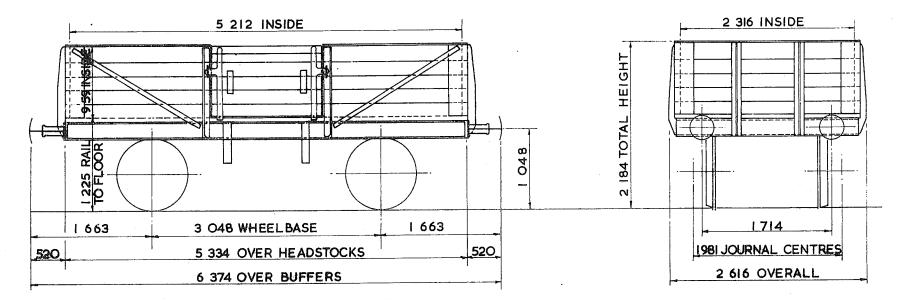
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# ØHOI9B



EXCESS LENGTH	Н	M	L	E
tonnes	19	16	11	8
VB	3	3	3	3
-AB				
RA	1	1	1	1
MAX. SPEED	45	45	45	45

	1	OPS CODE	
	CAPKND	AARKND	OPERATING PANEL No.
•	ØHV	ØHVK	7



TARE-6200 kg CARRYING CAPACITY-13000 kg

CAPACITY- II-576 m3

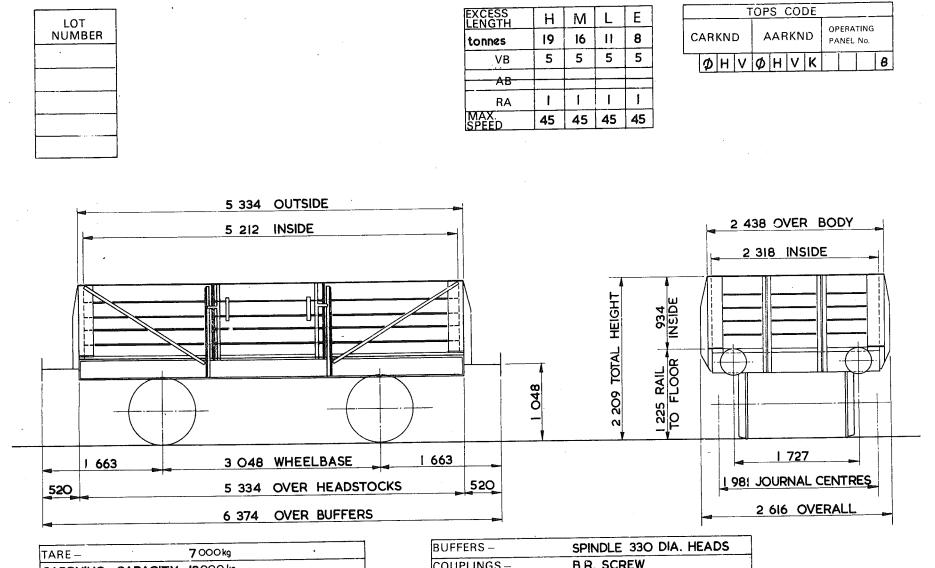
MAX. SPEED - 45 mile/h

WHEELS - 952 DIA.

JOURNALS-III DIA ROLLER BEARINGS

SUSPENSION - SHOE	
BRAKE-VACUUM BLOCK & HAND LEVER	
GEN. ARRGT. DRG. NoAO 1166	
MIN. CURVE – 21 m	
COUPLINGS – B. R. SCREW	
BUFFERS - SPINDLE 330 DIA HEADS	

## ØHOI9C



7000 Kg
ITY- 13000 kg
11.885 m <sup>3</sup>
45 mile/h
952 DIA.
228×108 PLAIN BEARINGS

 BUFFERS SPINDLE 330 DIA. HEADS

 COUPLINGS B.R. SCREW

 MIN. CURVE 21 m

 GEN. ARRGT. DRG. No. - 12098N , 14927D

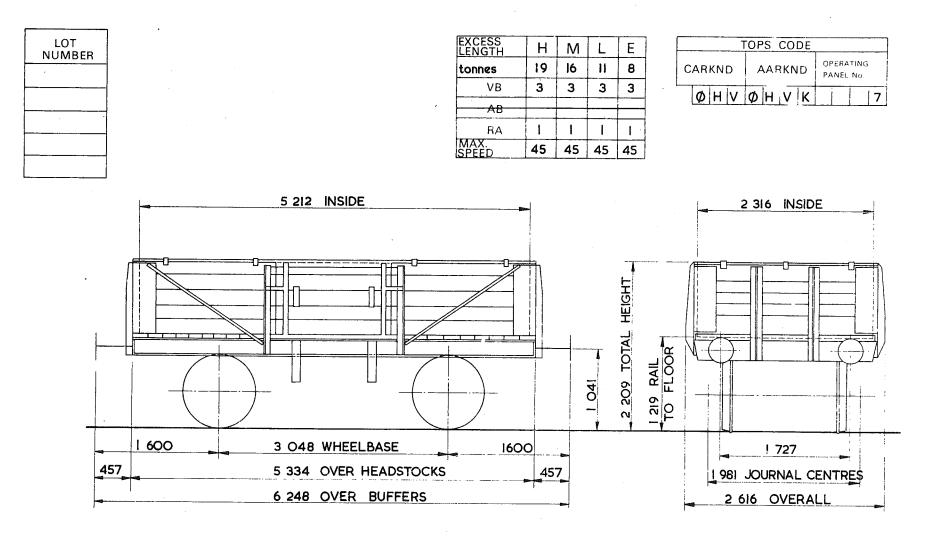
 BRAKE VACUUM BLOCK & HAND LEVER

 SUSPENSION SHOE

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# ØHOI9D



TARE	6350 kg	BUFFERS
CARRYING CAPAC	CITY - 13000 kg	COUPLING
CAPACITY-	11.957 m <sup>3</sup>	MIN. CUR
MAX. SPEED	45 mile/h	GEN. ARRO
WHEELS	939 DIA.	BRAKE -
JOURNALS	228 × 108 PLAIN BEARINGS	SUSPENSI

 BUFFERS
 SPINDLE
 330 DIA HEADS

 COUPLINGS
 INSTANTER

 MIN. CURVE
 21 m

 GEN. ARRGT. DRG. No.
 17699 N

 BRAKE
 VACUUM BLOCK & HAND LEVER

 SUSPENSION
 SHOE

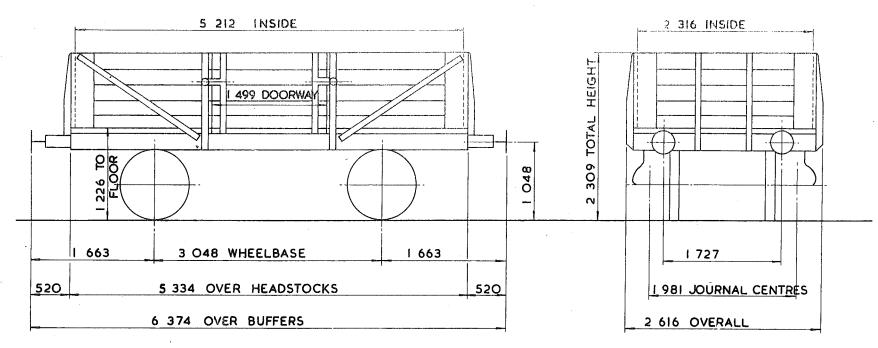
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# ØH 019 F

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- <b>8</b> 16	958
960	964
1004	1024
1025	1031
1110	1111
1119	

EXCESS LENGTH	Н	M	L	E
tonnes	19	16	11	8
VB	3	3	Э	Э
AB				
RA	1	I	I	1
MAX. SPEED	45	45	45	45

T	OPS CODE	
CARKND	AARKND	OPERATING PANEL No.
ØНV	Ø H V K	7



 TARE -- 7 000 kg

 CARRYING CAPACITY - 13 000 kg

 CAPACITY -- 11.885 m<sup>3</sup>

 MAX. SPEED -- 45 mile/h

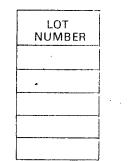
 WHEELS -- 952 DIA.

 JOURNALS -- 228 x IO8 PLAIN BEARINGS

BUFFERS - SPINDLE 330 DIA. HEADS
COUPLINGS INSTANTER
MIN. CURVE – 21 m
GEN. ARRGT. DRG. No. – <b>D 13/:960</b>
BRAKE - VACUUM BLOCK & HAND LEVER
SUSPENSION - SHOE

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ØHOI9G

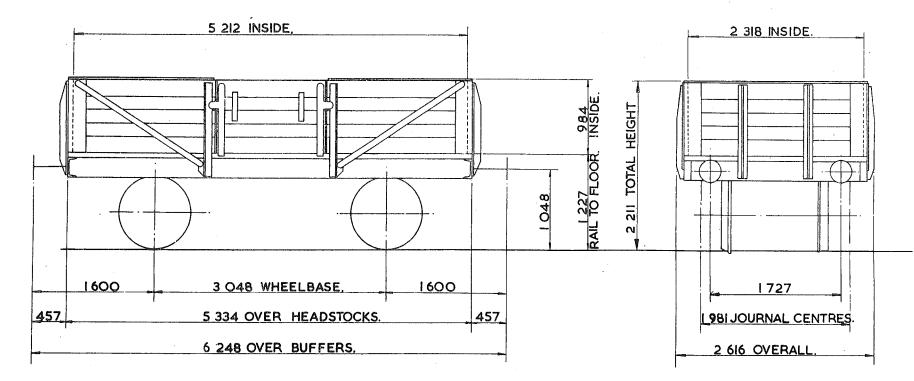


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EXCESS LENGTH	
tonnes	
VB	
<u>A</u> B	
RA	
MAX. SPEED	۵

З Н	Н	М	L	E	
	19	16	11	8	CAR
3	3	3	З	3	ø
8					1.20
Δ	1	l	1	ł	
	45	45	45	45	

	TOPS CODE								
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<b>}</b>	φΗV	ØHVK	7						

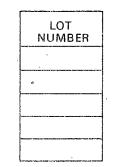


TARE 6550kg	
CARRYING CAPACITY-I	3000kg
CAPACITY - 11.888 m <sup>3</sup>	
MAX. SPEED - <b>45 mile/h.</b>	
WHEELS - 952 DIA.	
JOURNALS-228 x 108	PLAIN BEARINGS.

BUFFERS SPINDLE 330 DIA HEADS.	
COUPLINGS - INSTANTER.	
MIN. CURVE – 21m.	
GEN. ARRGT. DRG. No. – <b>E .3948O</b>	
BRAKE - VACUUM BLOCK & HAND LEVER.	
SUSPENSION - SHOE.	····

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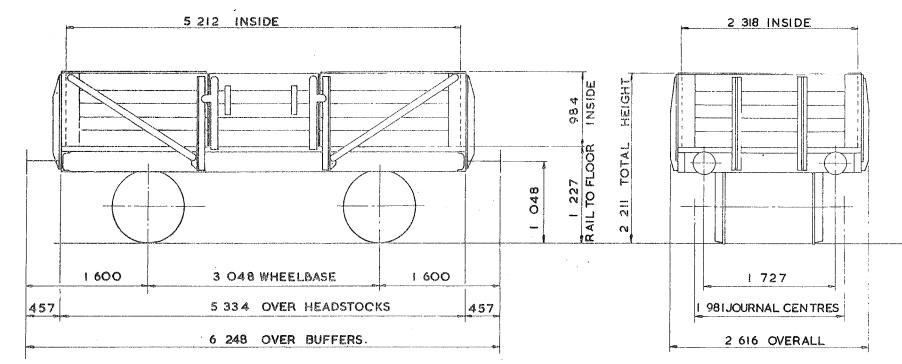
ØHOI9H



•				
			EXCESS LENGTH	Н
			TONS	19
	,		VB	3
	·			-
			RA	1
			MAX. SPEED	45
÷.				

EXCESS LENGTH	Н	М	L	Ε
TONS	19	16	11	8
VB	З	3	3	3
<u>—————————————————————————————————————</u>				
RA	1	1	I	1
MAX. SPEED	45	45	45	45

TOPS CODE								
CARKND	AARKND	OPERATING PANEL No.						
ØHV	ØHVK	7						

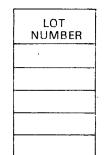


TARE –	6 550 Kg
CARRYING CAPAC	21TY-13000kg
CAPACITY-	. 868 m <sup>3</sup>
MAX. SPEED –	4,5 mile/h
WHEELS -	952 DIA.
JOURNALS-	III DIA. ROLLER BEARINGS.

BUFFERS –	SPINDLE 330 DIA. HEADS.
COUPLINGS-	INSTANTER
MIN. CURVE	21m
GEN. ARRGT. DRG. I	No. – <b>E 3948O</b>
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

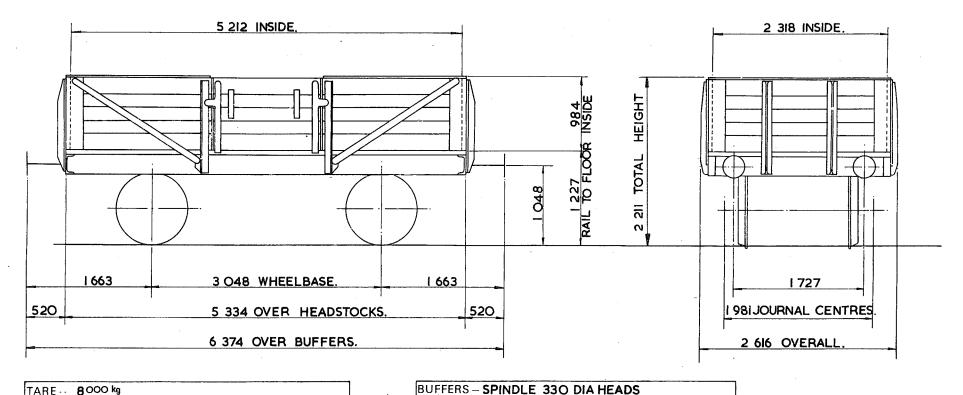
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ØHOI9J



EXCESS LF.NGTH	Н	М	L	E
tonnes	19	16	11	8
VB	3	3	3	3
AB -				
RA	1			1
MAX.	45	45	45	45

TOPS CODE										
С	AR	ARKND AARKND			 PERA	TING No.				
	Ø	Н	V	Ø	Ø Н V К					7



COUPLINGS - B.R. SCREW.

GEN. ARRGT. DRG. No. - E 312O5.

BRAKE-VACUUM BLOCK & HAND LEVER

MIN. CURVE - 21m.

SUSPENSION - SHOE.

TARE .. 8000 kg

CARRYING CAPACITY- 13000kg

CAPACITY -11.866m<sup>3</sup>.

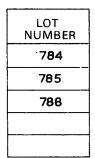
MAX. SPEED -- 45mile/h.

WHEELS - 952 DIA.

Original © BRB (Residuary) Ltd

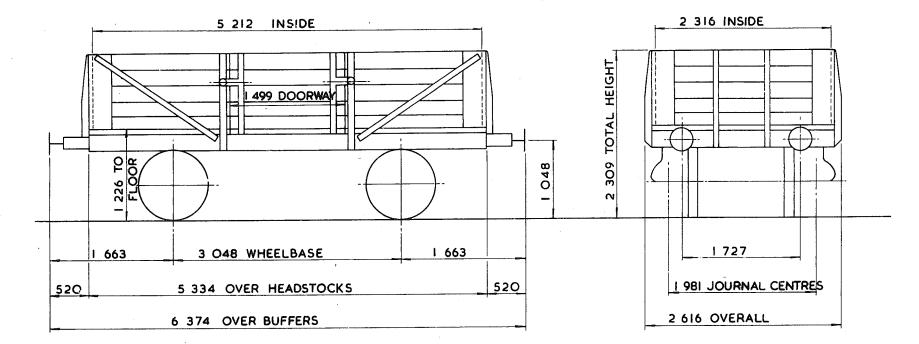
JOURNALS - 228 x IOB PLAIN BEARINGS

### ØH 019 K



EXCESS LENGTH	Н	M	L	E
tonnes	19	16	11	8
VB	5	5	5	5
AB				
RA	1	1	1	1
MAX. SPEED	45	45	45	45

1		
CARKND	AARKND	OPERATING PANEL No.
ØНV	фнvк	8



TARE - 7 000kg

CARRYING CAPACITY - 13 000kg

CAPACITY - 11 .885 m<sup>3</sup>

MAX. SPEED - 45 mile/h

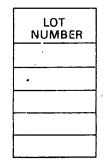
WHEELS - 952 DIA.

JOURNALS-228 X IOB PLAIN BEARINGS

BUFFERS - SPINDLE 330 DIA. HEADS COUPLINGS - INSTANTER MIN. CURVE - 21 m GEN. ARRGT. DRG. No. - D13/1960 BRAKE - VACUUM BLOCK & HAND LEVER SUSPENSION - SHOE

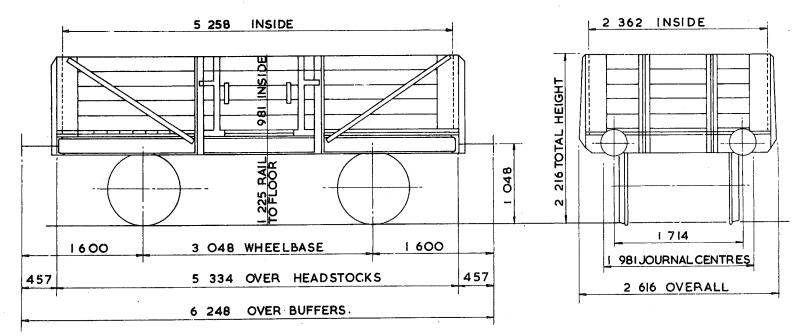
Original © BRB (Residuary) Ltd

# **ФНО2ОВ**



EXCESS LENGTH	Н	М	L	Е
tonnes	19	16	11	8
VB	3	3	3	3
RA	1	1	l	I
MAX. SPEED	45	45	45	45

-	TOPS CODE	
CARKND	AARKND	OPERATING PANEL No
ØHV	Ø H V K	7



TARE –	6 <sup>550kg</sup>			
CARRYING CAPAC	CITY-13000 kg			
CAPACITY-	[2.183 <i>m</i> <sup>3</sup>			
MAX. SPEED -	<b>45</b> mile/h			
WHEELS –	952 DIA.			
JOURNALS-	III DIA. ROLLER BEARINGS.			

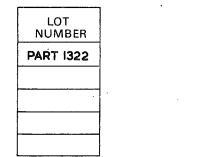
BUFFERS	SPINDLE 330 DIA . HEADS.
COUPLINGS-	INSTANTER
MIN. CURVE	21m
GEN. ARRGT. DRG.	No. ĐI3/3496,E3427/AMD 2
BRAKE —	VACUUM BLOCK&HAND LEVER
SUSPENSION -	SHOE

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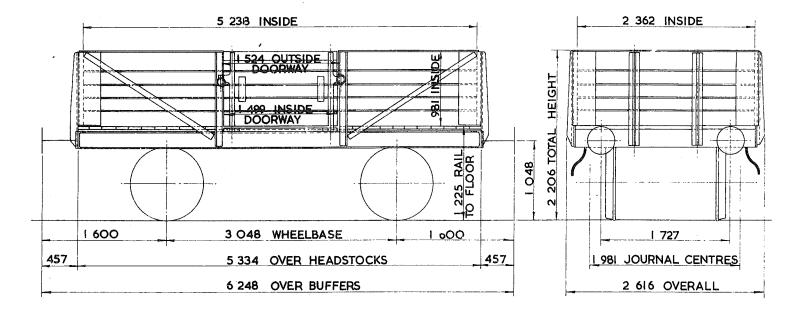
.

### ØH 020 C



EXCESS LENGTH	Н	M	L	E
tonnes	19	16	н	8
VB	3	3	3	3
RA	1	1	1	1
MAX. SPEED	45	45	45	45

	TOPS CODE										
	с	AR	KNI	C	A	AF	RKN	D	 PERA	TING No.	
,		Ø	н	۷	Ø	н	V	K	Ε	W	Ρ



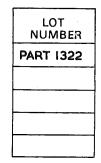
TARE – 6 <sup>400</sup> kg CARRYING CAPACITY – 13 <sup>000</sup> kg CAPACITY – 12. 162 m<sup>3</sup> MAX. SPEED – 45 mile/h

WHEELS - 952 DIA.

JOURNALS- 228 X IO8 PLAIN BEARINGS

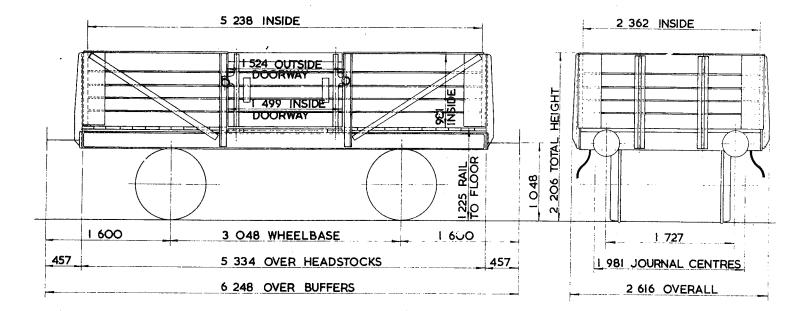
BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE – 21 m	
GEN. ARRGT. DRG. No. – 1 <b>3/3364</b>	
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION SHOE	

# ØH 020 D



EXCESS LENGTH	Н	M	L	E
tonnes	19	16	11	8
VB	3	3	3	3
RA	1	1	1	1
MAX. SPEED	45	45	45	45

		٦	OP	S	со	DE	,
CAR	KN	D	4	AF	RKN	D	OPERATING PANEL NO
Ø	н	V	Ø	н	V	K	EWP



TARE -- 6 400 kg

CARRYING CAPACITY- 13000 kg

CAPACITY - 12, 162 m3

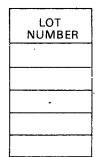
MAX. SPEED - 45 mile/h

WHEELS - 952 DIA
------------------

JOURNALS-III DIA. ROLLER BEARINGS

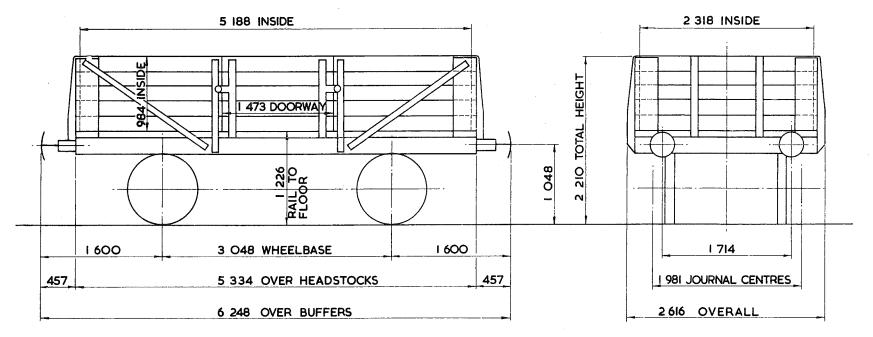
BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE 21 m	
GEN. ARRGT. DRG. No. – <b>I3/3364</b>	
BRAKE-VACUUM BLOCK & HAND LEVER	
SUSPENSION - SHOE	

## $\phi$ H O2IA



EXCESS LENGTH	Н	М	L	E
tonnes	19	16	11	8
VB	3	3	3	3
AB				
RA	I	I	I	ł
MAX. SPEED	45	45	45	45

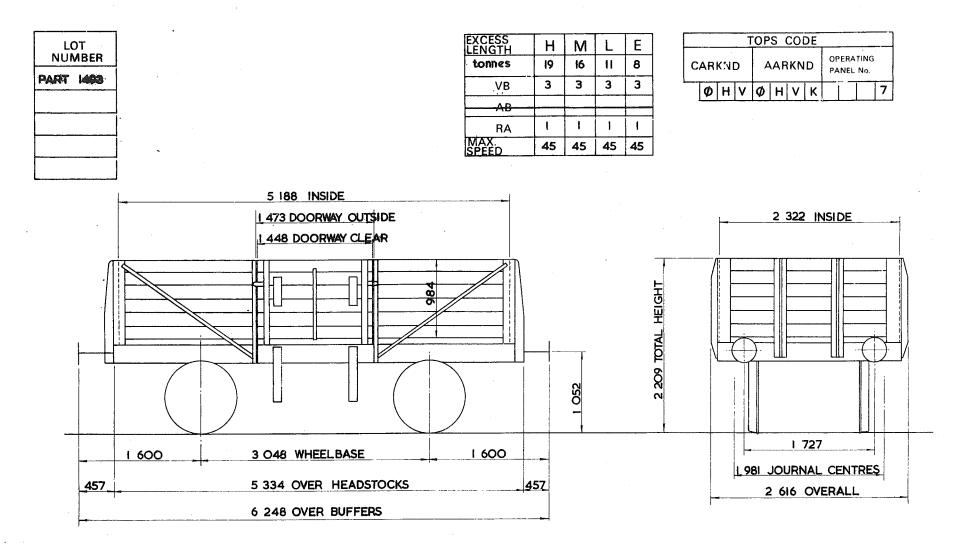
TOPS CODE		
CARKND	AARKND	OPERATING PANEL No.
Ø H V Ø H V K 7		



TARE	6 200 kg	BUFFERS	SPINDLE 330 DIA. HEADS
CARRYING CAPACIT	Y- 13 000kg	COUPLINGS -	INSTANTER
CAPACITY-	11.833 m <sup>3</sup>	MIN. CURVE -	21 m
MAX. SPEED –	45 mile /n	GEN. ARRGT. DRG	No
WHEELS	952 DIA.	BRAKE –	VACUUM BLOCK & HAND LEVER
JOURNALS	228 X IO8 PLAIN BEARINGS	SUSPENSION	SHOE

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### ØHO21B



TARE - 6 900 kg

CARRYING CAPACITY- 13 000 kg

CAPACITY - 11.767 m3

MAX. SPEED -45 mile/h.

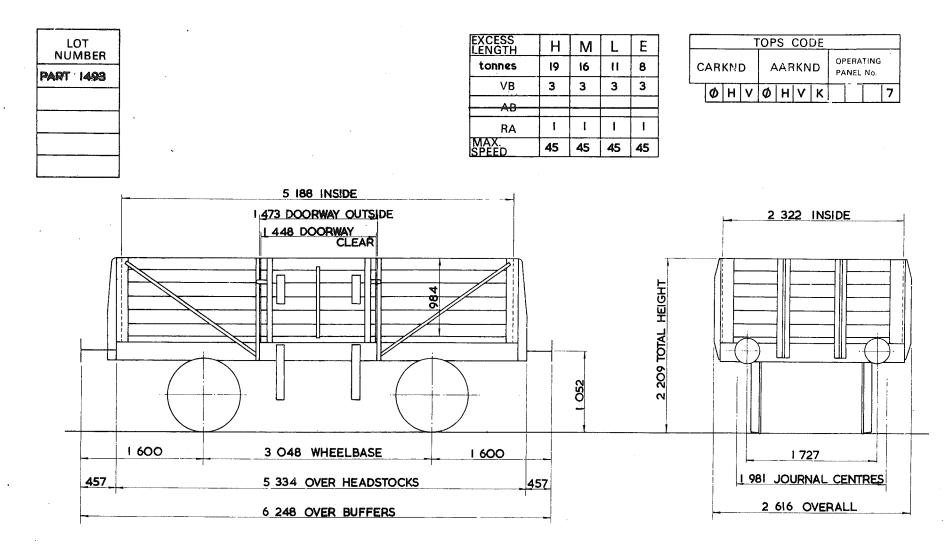
WHEELS - 952 DIA.

JOURNALS- 228 X 108 PLAIN BEARINGS

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

Original © BRB (Residuary) Ltd

#### ØHO2IC



 TARE - 6 900 kg

 CARRYING CAPACITY - 13 000 kg

 CAPACITY - 11.707 m³

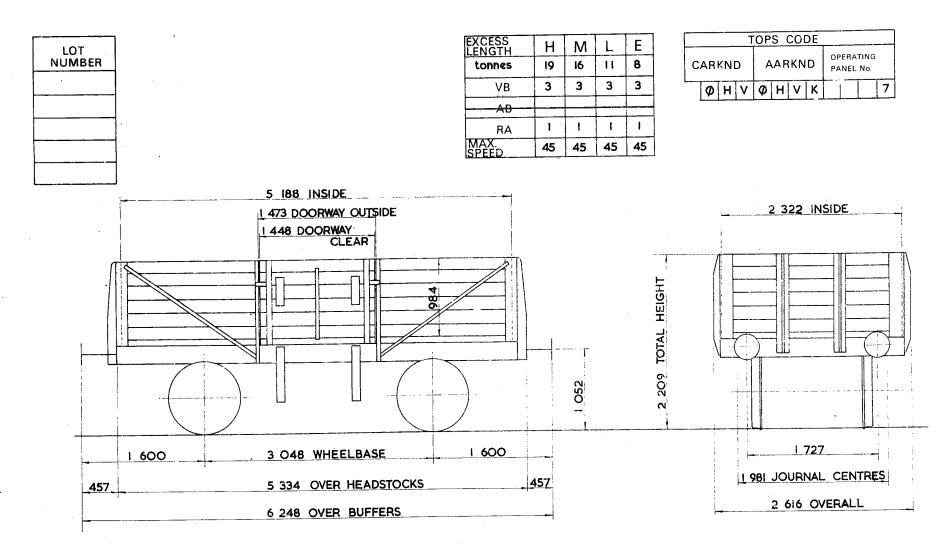
 MAX. SPEED - 45 mile/h

 WHEELS - 952 DIA.

JOURNALS- III DIA. ROLLER BEARINGS

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

#### ØHO2ID



 TARE - 6 900 kg

 CARRYING CAPACITY - 13 000 kg

 CAPACITY - 11.787 m³

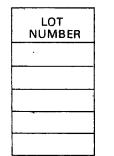
 MAX. SPEED - 45 mile/h

 WHEELS - 952 DIA.

 JOURNALS - 228 X 108 PLAIN BEARINGS

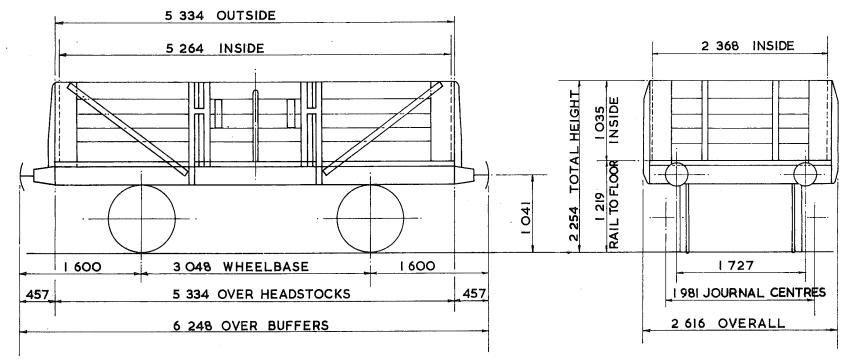
BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS – INSTANTER	
MIN. CURVE – 21 m	<u> </u>
GEN. ARRGT. DRG. No	
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION - SHOE	

### ØH 022A



EXCESS LENGTH	Н	M	L	E
tonnes	19	16	11	8
VB	3	3	3	3
AB				
RA	1	1	1	1
MAX. SPEED	45	45	45	45

TOPS CODE		
CARKND AARKND UPERATING PANEL NO.		
ØHV	Ø H V K	



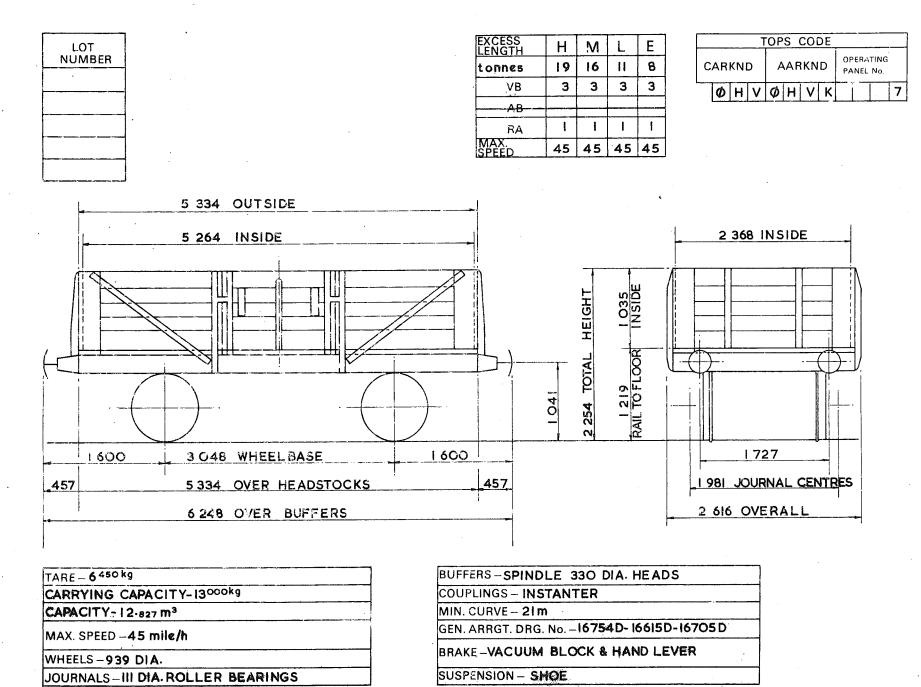
TARE -6<sup>450kg</sup> CARRYING CAPACITY- 13<sup>000kg</sup> CAPACITY- 12.827 m<sup>3</sup> MAX. SPEED - 45 mile/h

WHEELS - 939 DIA.

JOURNALS - 228 x 108 PLAIN BEARINGS

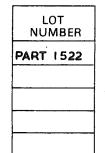
BUFFERS - SPINDLE 330 DIA. HEADS COUPLINGS - INSTANTER MIN. CURVE - 21 m GEN. ARRGT. DRG. No. - 16754D-16615D-16705D BRAKE - VACUUM BLOCK & HAND LEVER SUSPENSION - SHOE

### ØH022B



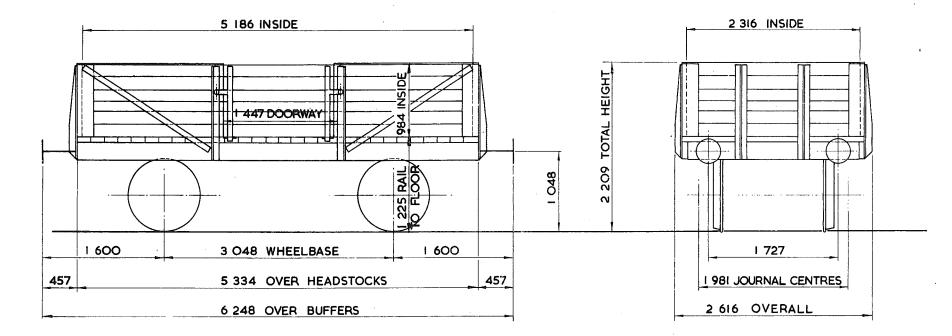
Original<sup>.</sup>© BRB (Residuary) Ltd

### **Ø**HO23A



EXCESS LENGTH	Н	М	L	Ε
tonnes	19	16	11	8
VB	З	3	3	3
RA	1	1	1	l
MAX. SPEED	45	45	45	45

	TOPS CODE		
	CARKND	AARKND	OPERATING PANEL No
<u> </u>	ØНV	ФНVК	7

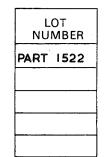


JOURNALS-	228 X IO8 PLAIN BEARING
WHEELS –	952 DIA
MAX. SPEED -	45 mile/h
CUBIC CAPACIT	Y-11-835 m <sup>3</sup>
PAYLOAD	13 000kg
TARE	6900 kg

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

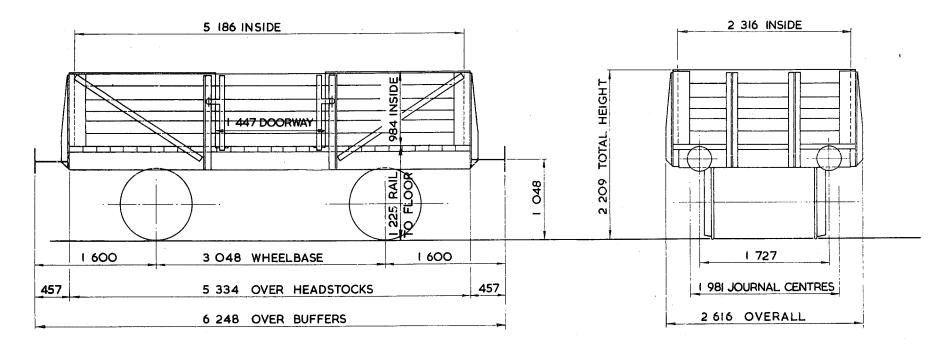
Original © BRB (Residuary) Ltd

## **ФНО23В**



EXCESS LENGTH	Н	M	L	Е
tonnes	19	16	11	8
VB	3	З	3	3
AB				
RA	1	1	i	1
MAX.	45	45	45	45

ļ	7	OPS CODE	
	CARKND	AARKND	OPERATING PANEL No
	ØНV	фнvк	7

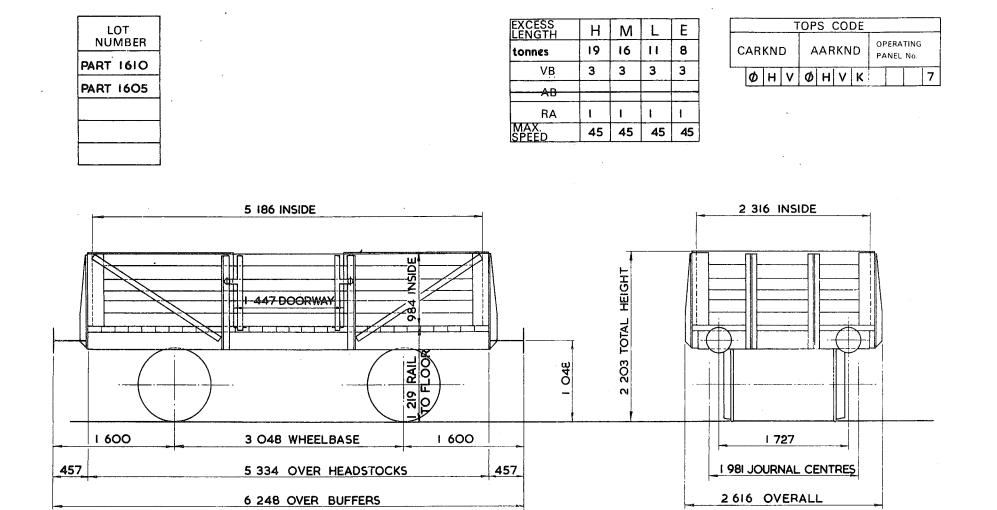


TARE	<b>6</b> 900 kg
CARRYING CAPACITY-	<b>13</b> 000kg
CAPACITY-	ll.e35 m <sup>3</sup>
MAX. SPEED –	45 mile/h
WHEELS -	952 DIA.
JOURNALS-	III DIA. ROLLER BEARINGS

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

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### ØH023C



TARE	<b>6</b> 150 kg	BUFFERS –	SPINDLE 330 DIA. HEADS
PAYLOAD	[3000kg	COUPLINGS -	INSTANTER
CUBIC CAPACIT	Y −11.835 m <sup>3</sup>	MIN. CURVE	21m
MAX. SPEED -	45 mile / h	GEN. ARRGT. DRG	. No. –
WHEELS -	952 DIA.	BRAKE	VACUUM BLOCK & HAND LEVER
JOURNALS-	228 X IOB PLAIN BEARINGS	SUSPENSION -	SHOE

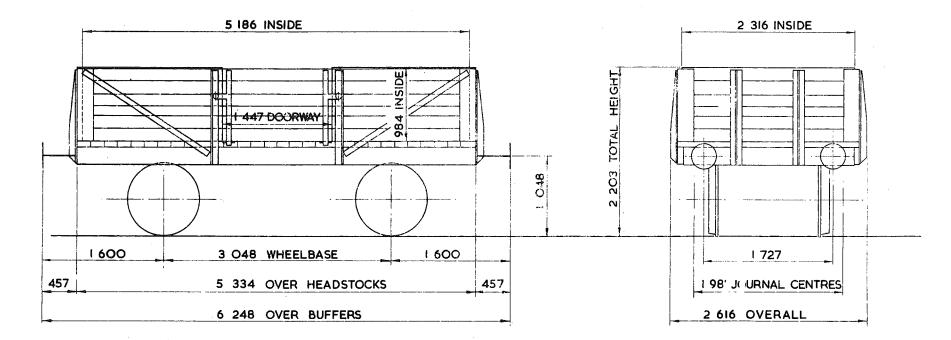
Original © BRB (Residuary) Ltd

### ØHO23D

LOT NUMBER	
PART	1610

1				
Bernet	$\mathbf{i}$			
EXCESS LENGTH 2	Н	М	L	E
tonnes	19	16	11	8
VB	3	3	3	3
AB				
RA	1	I	1	I
MAX. SPEED	45	45	45	45

1	OPS CODE	
CARKND	AARKND	OPERATING PANEL No
ØНV	Ø H V K	7

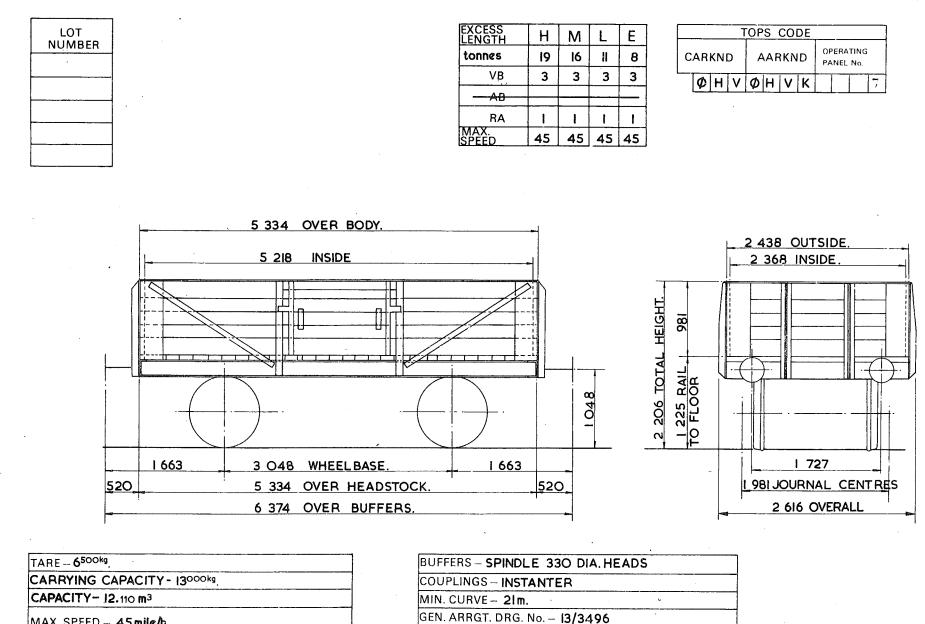


TARE	6150 kg
CARRYING CAPACITY-	[3000kg
CAPACITY-	11-eas m <sup>3</sup>
MAX. SPEED -	45 mile /h
WHEELS -	952 DIA.
JOURNALS-	III DIA. ROLLER BEARINGS

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

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### ØH 024 A



MAX. SPEED - 45 mile/h.

WHEELS -952 DIA.

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JOURNALS-228× IO8 PLAIN BEARINGS.

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SUSPENSION - SHOE

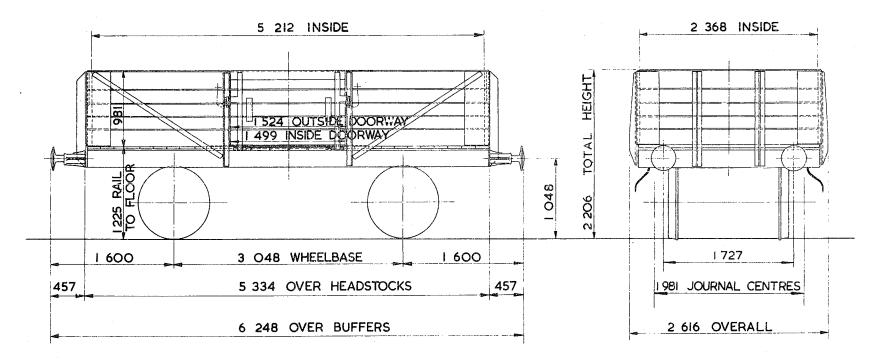
BRAKE - VACUUM BLOCK & HAND LEVER

#### ØH025 A

LOT NUMBER
PART 1345
PART 1353
1371
PART 1394
PART 1381

EXCESS LENGTH	H	M	L	E
tonnes	19	16	11	8
VB	3	3	3	3
<u>AB</u>		i	ļ	
RA	I	1	I	1
INAX ISPEED	45	45	45	45

1	OPS CODE	
CARKND	AARKND	i porpolativo. L'antre se
ØHV	ØНVК	7



TARE 6 450 kg

CARRYING CAPACITY - 13000 kg

CAPACITY - 12.109m3

MAX SPEED - 45 mile/h

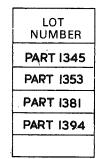
WHEELS - 952 DIA.

JOURNALS -- 228 x IO8 PLAIN BEARINGS

BUFFERS SPINDLE 330 DIA. HEADS COUPLINGS INSTANTER MIN. CURVE 21m G: ARRGT DRC No 13/3496 BRAKE VACUUM BLOCK & HAND LEVER SUSPENSION SHOE

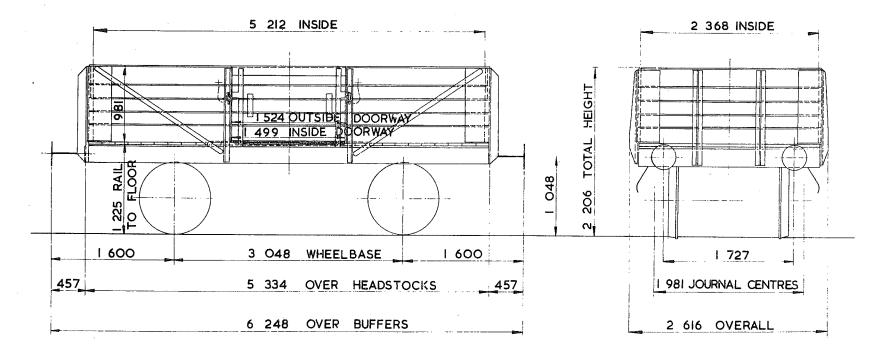
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# ØНО25 В



EXCESS LENGTH	Н	M	L	E
tonnes	19	16	11	8
VB	3	3	З	3
·				
RA	1	1	1	1
MAX. SPEED	45	45	45	45

Т	OPS CODE	
CARKND	AARKND	OPERATING PANEL No
ØНV	ØНVК	7



TARE	6 450 kg	
CARRYING CAPAC	ITY - 13 000 kg	
CAPACITY -	12.109 m <sup>3</sup>	
MAX. SPEED -	45 mile/h	
WHEELS –	952 DIA.	
JOURNALS-	III DIA. ROLLER	BEARINGS

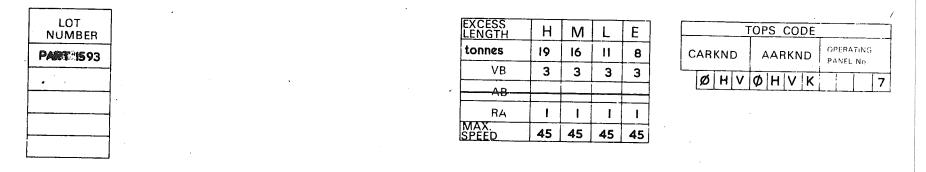
BUFFERS	SPINDLE	330 DIA. HEADS
COUPLINGS-	INSTANT	rer
MIN. CURVE –	21m.	
GEN. ARRGT. DRG. 1	No. – <b>I3 / 34 9</b> (	5
BRAKE – VACUUM	BLOCK & H	HAND LEVER
SUSPENSION -	SHOE	

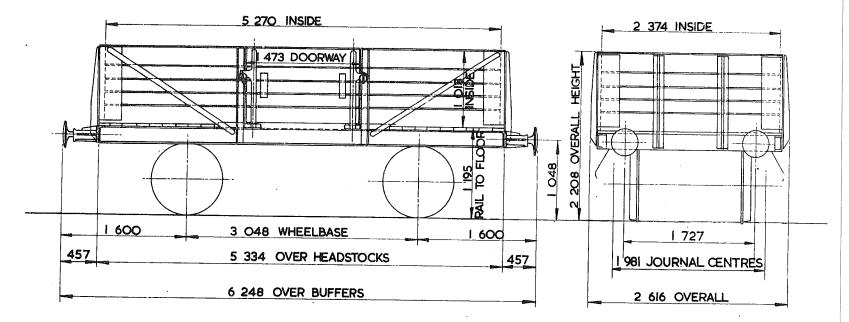
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EX. L.M.S. DIAGRAM 12F

# ØH026 A





TARE - 6400 kg	
CARRYING CAPACITY - 13000 kg	
CAPACITY- 12.673 m <sup>3</sup>	
MAX. SPEED <b>45 mile/h</b>	
WHEELS - 952 DIA	
JOURNALS-228 × IOB PLAIN BEARINGS	

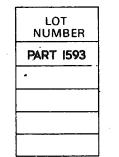
BUFFERS - SPINDLE 330 DIA HEADS	
COUPLINGS INSTANTER	
MIN. CURVE – 21 m	
GEN. ARRGT. DRG. No <b>E 3276O</b>	
BRAKE VACUUM BLOCK & HAND LEVER	
SUSPENSION -SHOE	

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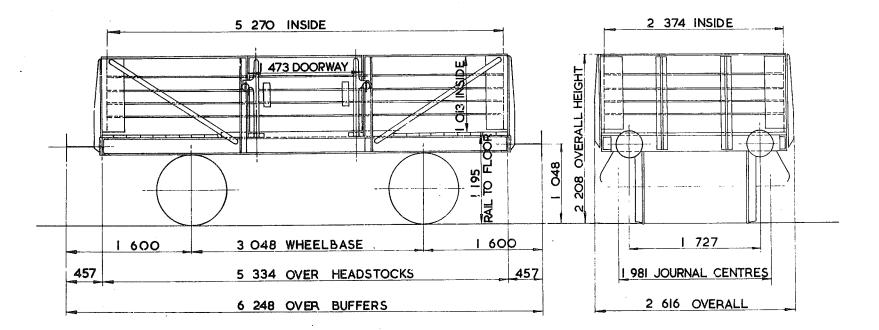
EX. L.M.S. DIAGRAM 12J.

## Ø HO26 B



EXCESS LENGTH	Н	М	L	E
tonnes	19	16	П	8
VВ	3	3	3	3
<del>AB</del>	_			
RA		1		
MAX. SPEED	45	45	45	45

[			Т	OP	S (	col	DE	 		
	CAR	KNI	С	Д	AF	KN	D	 PERA	TING No	
,	ø	Н	V	ø	Н	V	К			7



TARE 、	6 400 kg
CARRYING CAPACI	TY - 13000 kg
CAPACITY -	12 , 673 M <sup>3</sup>
MAX. SPEED –	45 mile/h
WHEELS -	952 DIA.
JOURNALS-	III DIA. ROLLER BEARINGS

BUFFERS	SPINDLE 330 DIA. HEADS
COUPLINGS –	INSTANTER
MIN. CURVE –	21m.
GEN. ARRGT. DRG. N	o. – E 3276O
BRAKE - VACUUM	BLOCK & HAND LEVER
SUSPENSION -	SHOE

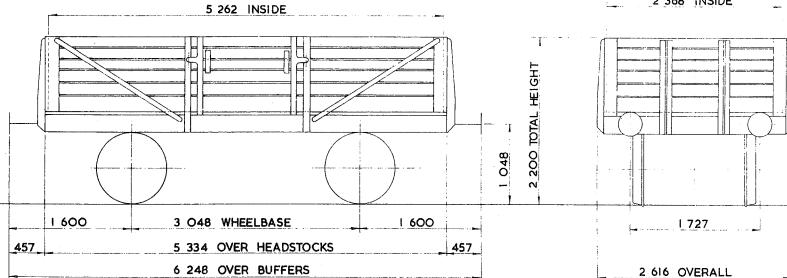
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# ØH 027 A

LOT NUMBER
1466
PART 1492

EXCESS LENGTH	Н	Μ	L	E
tonnes	19	16	11	8
VB	3	3	3	1
AB-				
RA	I	1	I	1
MAX. SPEED	45	45	45	45

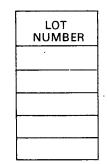
	TOPS CODE						
	CARKND	AARKND	OPERATING PANEL No				
,	ØHV	ØHVF	7				



ARE 6700 kg	BUFFERS - SPINDLE 330 DIA. HEADS
CARRYING CAPACITY - 13 000 kg	COUPLINGS - INSTANTER
CAPACITY	MIN. CURVE <b>21 m</b>
MAX. SPEED - 45 mile/h	GEN. ARRG1 DRG. No.
WHEELS - 952 DIA.	BRAKE - VACUUM BLOCK & HAND LEVER
JOURNALS-228 X IO8 PLAIN BEARINGS	SUSPENSION - SHOE

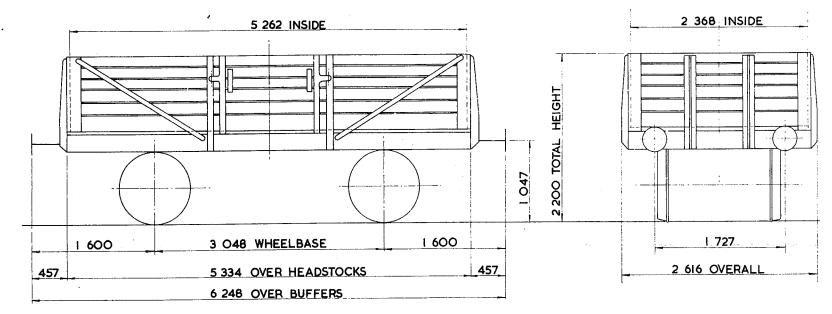
2 368 INSIDE

### ØH 027 B



EXCESS LENGTH	Н	M	L	E
tonnes	19	16	11	8
VB	3	3	3	I
<del>AB</del>				
RA		1	I	I
MAX. SPEED	45	45	45	45

TOPS CODE										
 С	AR	KNI	D	AARKND		OPERATING PANEL No				
	Ø	Н	۷	Ø	ØHVF					7

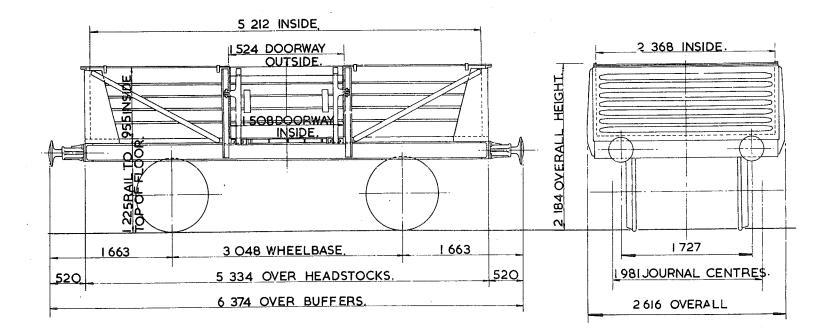


TARE - 6 700 kg	BUFFERS - SPINDLE
CARRYING CAPACITY-13 000 kg	COUPLINGS – INSTANTER
CAPACITY	MIN. CURVE – 21 m
MAX. SPEED <b>45 mile/h</b>	GEN. ARRGT. DRG. No
WHEELS - 952 DIA.	BRAKE - VACUUM BLOCK & HAND LEVER
JOURNALS - III DIA. ROLLER BEARINGS	SUSPENSION – SHOE

ØH028A

EXCESS LENGTH	н	M	L	Е
tonnes	19	16	11	8
VB	3	3	З	3
RA	1	1	1	1
MAX. SPEED	45	45	45	45

ĩ	OPS CODE	
CARKND	AARKND	OPERATING PAREF NO
ØΗV	φнνк	7



TAPE 6700kg	BUFFERS SPINDLE 330 DIA HEADS		
CARRYING CAPACITY - 13000kg.	COUPLINGS -INSTANTER.		
CAPACITY II.788m <sup>3</sup>	MIN. CURVE 21m.		
MAX SPEED <b>45 milg/h</b> .	GEN. ARRGT. DRG. No I <b>3/3684</b>		
WHAA SPEED 43 Mile/II. WHEELS 952 DIA.	BRAKE VACUUM BLOCK & HAND LEVER		
JOURNALS 228 x IO8 PLAIN BEARINGS.	SUSPENSION SHOE.		

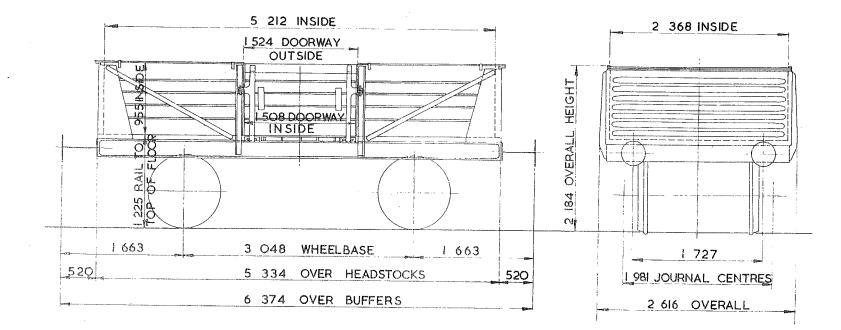
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# ØH028 B

PART 1416
PART 1420
PART 1473

EXCESS LENGTH	Н	М	L	E
tonnes	19	16	11	8
VB _	Э	3	3	3
<del>AB</del>				
RA	1	1	1	1
MAX. SPEED	45	45	45	45

		٦	TOP	'S	co	DE	 		
 CAF	KN	D	4	AF	KN	D	PERA	TING No.	
ø	Н	V	ø	Н	V	к			7

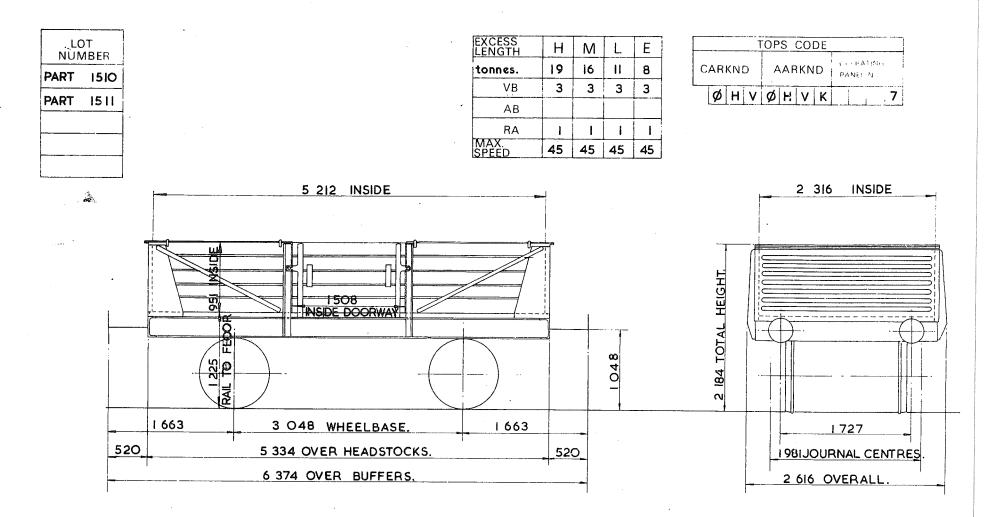


TARE	<b>6 700 kg</b>						
CARRYING CAPAC	ITY-13000 kg						
CAPACITY -	11.788 m <sup>-3</sup>	11.786 m <sup>-3</sup>					
MAX. SPEED	45 mile/h						
WHEELS -	952 DIA.						
JOURNALS -	III DIA. ROLLER	BEARINGS					

BUFFERS	SPINDLE 330 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE	21 m.
GEN. ARRGT. DRG. (	lo. – 13 / 3684
BRAKE – VACUUM	BLOCK & HAND LEVER
SUSPENSION -	SHOE

Original © BRB (Residuary) Ltd

### ØH029A

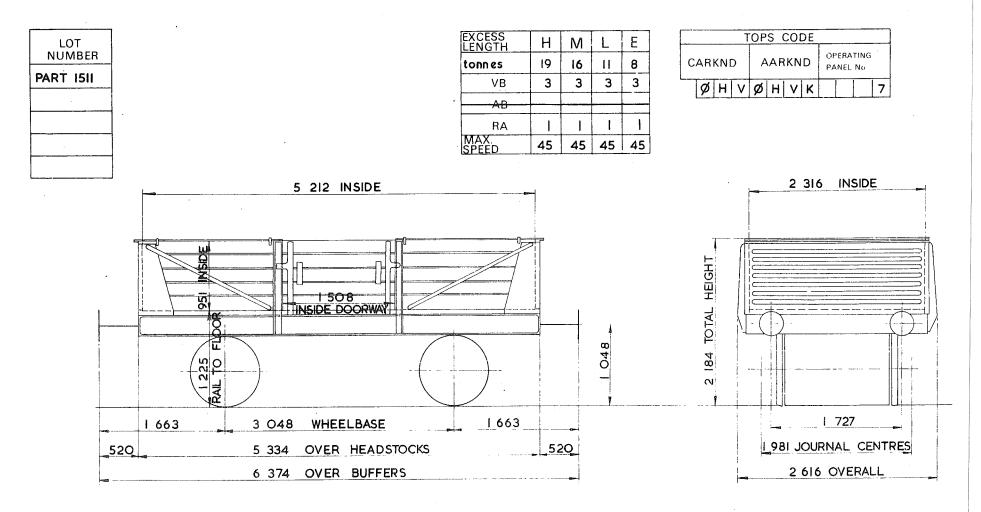


TARE	7350kg.
CARRYING CAPA	CITY-13000kg
CAPACITY-	11.787 <b>m</b> <sup>3</sup> .
MAX SPEED	45 mile/h.
WHEELS	952 DIA.
JOURNALS	228x108 PLAIN BEARINGS.

BUFFERS		SPIN	DLE	E 330 DI	A. HEADS.	
COUPLIN	GS	INSTA	NT	ER.		
MIN. CUF	VE	21m.				
GEN ARF	GT DRG. N	0 <b>13/40</b>	20	1		
BRAKE	VACUUM	BLOCK	Ł	HAND	LEVER	
SUSPENS	ION	SHOE				

Original © BRB (Residuary) Ltd

### ØHO29B

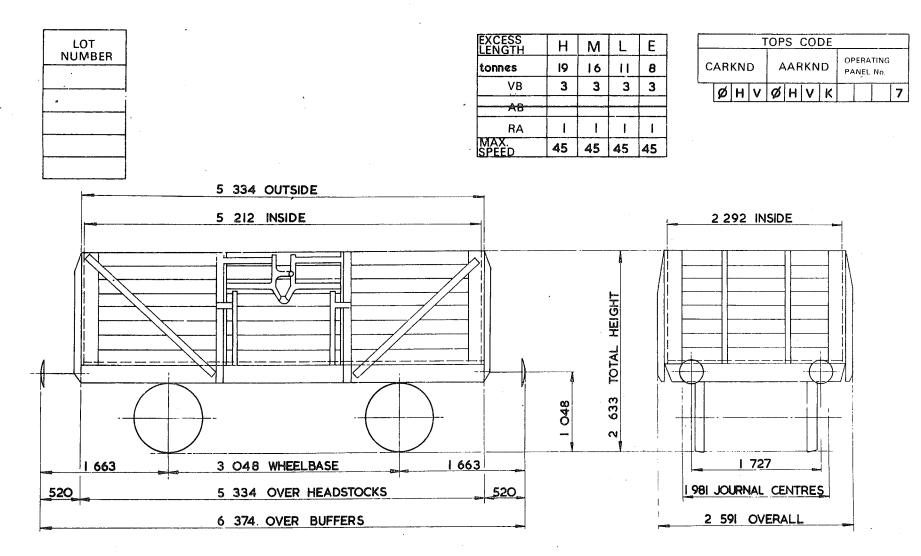


TARE	<b>7</b> 350 kg.				
CARRYING CAPACITY -	<b> 3</b> 000 kg.				
CAPACITY -	11.787 m <sup>3</sup>				
MAX. SPEED –	45 mile/h				
WHEELS -	952 DIA.				
JOURNALS-	III DIA. ROLLER BEARINGS				

BUFFERS	SPINDLE	330	DIA. HEADS
COUPLINGS	INSTANT	ER	
MIN. CURVE -	21m.		
GEN. ARRGT. DRG. N	o <b>I3/4020</b>		
BRAKE - VACUUM	BLOCK &	HAND	LEVER
SUSPENSION	SHOE		

Original © BRB (Residuary) Ltd

### Ø HO3OA

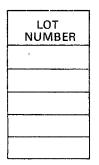


TARE –	6 300 kg
CARRYING CAPAC	TY-13 000 kg
CAPACITY -	16.796 m <sup>3</sup>
MAX. SPEED	45 mile/h
WHEELS -	952 DIA.
JOURNALS-	228 x 108 PLAIN BEARINGS

BUFFERS	. <del>~</del>	SPIN	DLI	E 330	DIA. HEADS
COUPLIN	GS –	INST	AN	TER	**************************************
MIN. CUF	RVE –	21 m			
GEN. ARF	GT. DRG. N	lo. – E 25	51	9	
BRAKE	WICUUM	BLOCK	8	HAND	LEVER
SUSPENS	ION -	SMO	E		

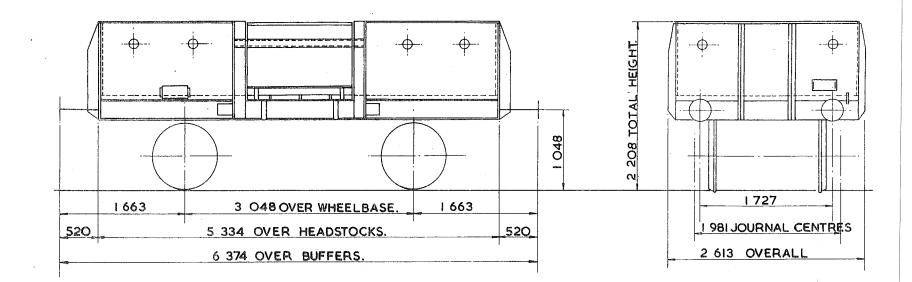
Original © BRB (Residuary) Ltd

# ØHO3IA



EXCESS LENGTH	Н	Μ	L	E		
tonnes.	19	16	11	8	CARKNE	)
VB	3	3	3	3	ØH	v (
AB						<u> </u>
RA	1	1	1	1		
MAX. SPEED	45	45	45	45		

ĺ				1	OP	S	COL	DE	 		
	C.	AR	KNI	D	م	AF	RKN	D	PERA	TING No.	
`		Ø	Н	۷	Ø	Н	V	L			7



TARE –	7500kg
CARRYING CAPAC	CITY-13000kg
CARAGITY-	12.686 m <sup>3</sup> .
MAX. SPEED -	45 mile/h.
WHEELS -	952 DIA.
JOURNALS-	220x KOBPLAIN BEAMINGS.

BUFFERS –	SPINDLE 330 DIA. HEADS
COUPLINGS-	B.R. SCREW.
MIN. CURVE –	2im.
GEN. ARRGT. DRG. I	No. – <b>I7229D.</b>
BRAKE —	VACUUM BLOCK & HAND LEVER.
SUSPENSION -	SHOE.

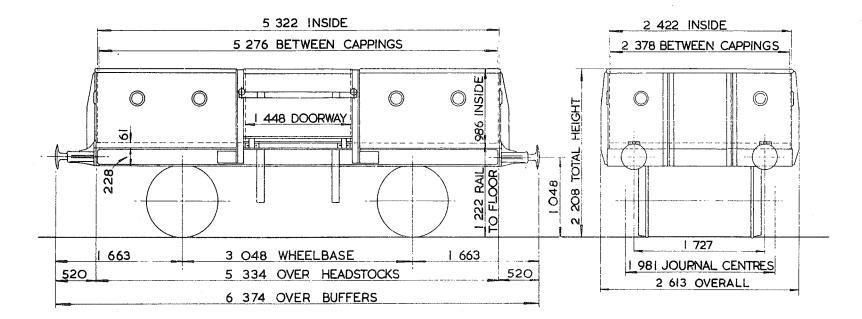
Original © BRB (Residuary) Ltd

#### ØH 032 A

PART	2128

EXCESS LENGTH	Н	М	L	ε
tonnes	19	16	11	8
V B	5	5	5	5
AB				
RA	1	1	I	1
MAX. SPEED	45	45	45	45

TOPS CODE											
с	AF	١K	1D	AARKND		OPERATING PAINEL No.			-		
·	Ø	Н	۷	Ø	н	V	L				8



 TAR E 7<sup>350 kg.</sup>

 CARRYING
 CAPACITY - 13000kg

CAPACITY 12.709 m<sup>3</sup>

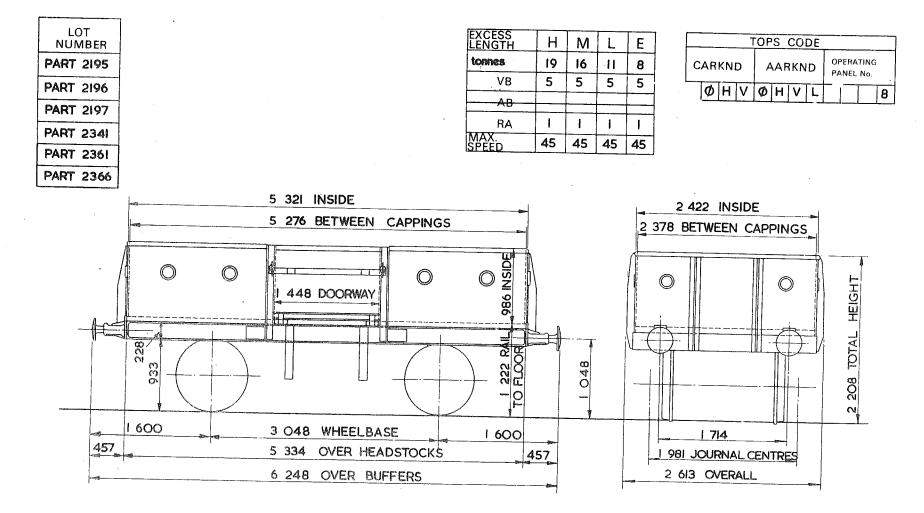
MAX. SPEED - 45 mile/h

WHEELS - 952 DIA.

JOURNALS-228 x 108 PLAIN BEARINGS

BUFFERS - SPINDLE - 330 DIA, HEADS
COUPLINGS - B.R. SCREW
MIN. CURVE - 21 m
GEN. ARRGT. DRG. No 17229 D
BRAKE - VACUUM BLOCK & HAND LEVER
SUSPENSION - SHOE

#### ØHO32B



 TARE - 7350 kg

 CARRYING CAPACITY - 13000 kg

 CAPACITY - 12.707 m<sup>3</sup>

 MAX. SPEED - 45 mile/h

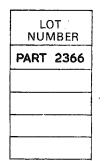
 WHEELS - 952 DIA.

 JOURNALS - 228 x 108 PLAIN BEARINGS

BUFFERS - SPINDLE 330 DIA. HEADS	*****
COUPLINGS-INSTANTER	
MIN. CURVE – 21 m	
GEN. ARRGT. DRG. No SW/DN 1,2,47 & 107	
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION - SHOE	

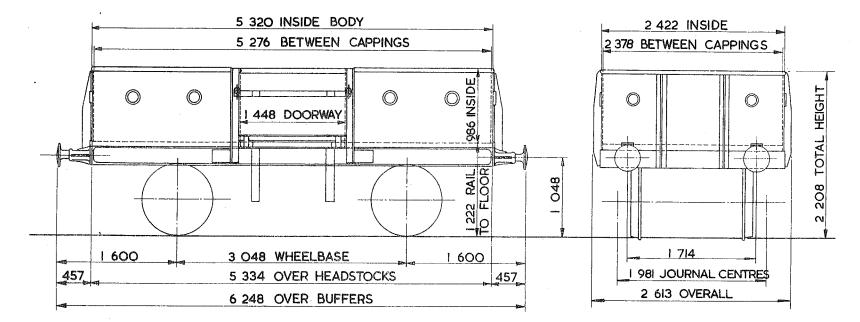
Original © BRB (Residuary) Ltd

#### **ФНО32С**



EXCESS LENGTH	Н	М	L	E
tonnes	19	16	н	8
VB	3	3	3	3
<u>AB</u>				
RA		1	1	1
MAX. SPEED	45	45	45	45

· TOPS CODE					
CARKND	AARKND	OPERATING PANEL No.			
ØHV	ØHVL	7			

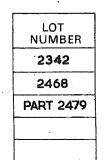


TARE <b>7</b> 350 kg				
CARRYING CAPACITY - 13000 kg				
CAPACITY – 12,707 m <sup>3</sup>				
MAX. SPEED – <b>45 mile/h</b>				
WHEELS - 952 DIA.				
JOURNALS - 228 x 108 PLAIN BEARINGS				

BUFFER	- SPIND	LE 3	30	DIA.	HEADS		
COUPLIN	IGS-INS	TANT	ER			-	
MIN. CU	RVE - 211	n					
GEN. AR	RGT. DRG	. No	SW	/DN	1, 2, 47	8	107
BRAKE -	VACUUN	N BLO	ск а	3 HAN	ND LEVER	२.	
SUSPEN	SION - SI	HOE					

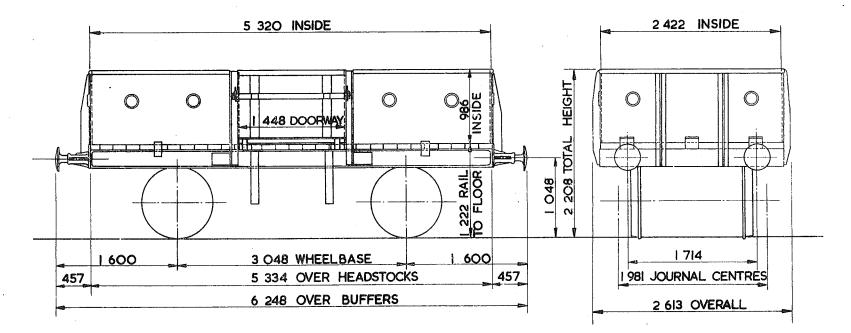
Original © BRB (Residuary) Ltd

## ØHO32D



EXCESS LENGTH	Н	M	L	E
tonnes	19	16	11	8
VB	3	3	3	3
<del>AB</del> _		- ,		
RA	1	1	1	Ι
MAX. SPEED	45	45	45	45

[	TOPS CODE						
	CARK	ND	AARKND	OPERATING PANEL No.			
	Ø	ΗV	ØHVL	7			

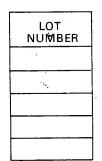


TARE	<b>7</b> 350 kg						
CARRYING CAPACITY-13000 kg							
CAPACITY-	12.707 m <sup>3</sup>						
MAX. SPEED	45 mile/h						
WHEELS -	952 DIA.						
JOURNALS-	228 X 108 PLAIN BEARINGS						

BUFFERS -	SPINDLE 330 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE –	21 m
GEN. ARRGT. DRG. No	SW/DN 106
BRAKE-	VACLAUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

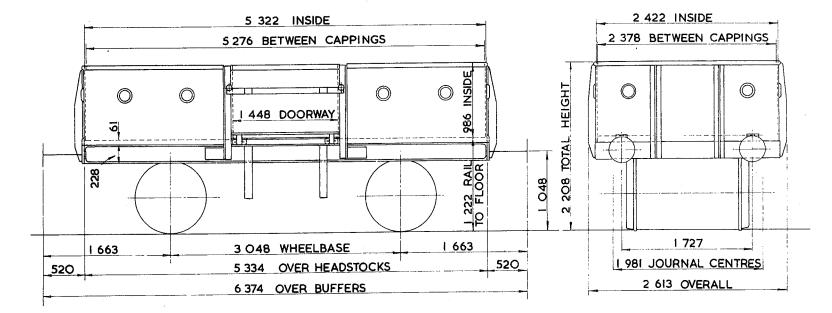
Original © BRB (Residuary) Ltd

## ØH 032 E



EXCESS LENGTH	Н	М	۱.	E
tonnes	19	16	- 11	8
VB	5	5	5	5
<del>AB</del>	<u> </u>			
RA	I	1	I	I
MAX. SPEED	45	45	45	45

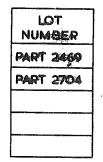
	TOPS_CODE										
	CARKND		А	AF	KN	D	OPERA FANE:				
,		Ø	н	V	Ø	Н	v	L			8



TARE <b>7</b> 500 kg	BUFFERS SPINDLE 330 DIA. HEADS
CARRYING CAPACITY-13 000 kg	COUPLINGS - INSTANTER
CAPACITY- 12.709 m <sup>3</sup>	MIN. CURVE 21 m
MAX. SPEED – <b>45 mile/h</b>	GEN. ARRGT. DRG. No. 17229D
WHAX. SPEED - 45 MINERIN WHEELS - 952 DIA.	BRAKE VACUUM BLOCK & HAND LEVER
JOUBNALS- 228 X 108 PLAIN BEARINGS	SUSPENSION SHOE

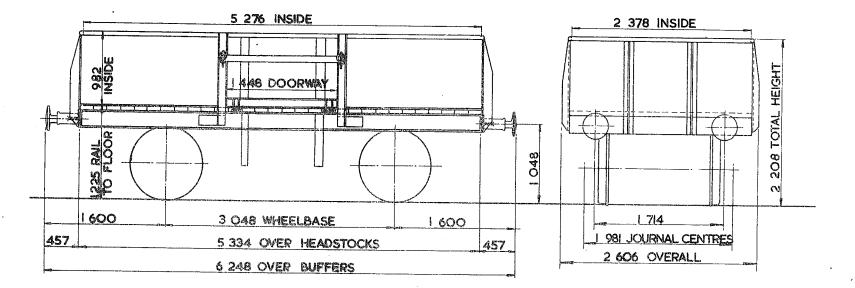
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#### **ФНОЗЗА**



EXCESS LENGTH	Н	Μ	L	Ε
tonnes	19	16		8
VB	3	3	3	3
-48	ļ		ļ	
RA	1	1	1	1
MAX. SPEED	45	45	45	45

	٢O	PS	С	30	)E	 	
CARKND	A	AR	KN	D		 ATIN EL No	
ØHV	Ø	Н	V	L			7



TARE - 6900 kg. CARRYING CAPACITY-13000 kg.

CAPACITY - 12:322 m3

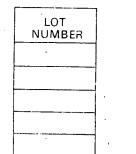
MAX. SPEED - 45 mile/h.

WHEELS - 952 DIA

JOURNALS- 228 x 108 PLAIN BEARINGS

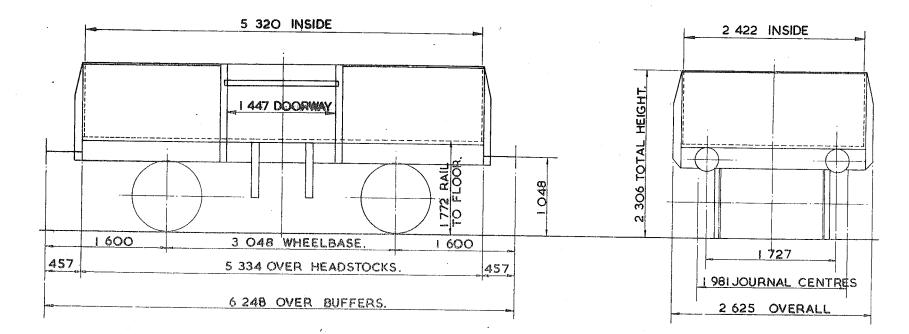
BUFFERS - SPINDLE 330 DIA HE	EADS
COUPLINGS-INSTANTER	د از این از این از این از این از این
MIN. CURVE-21 m.	
GEN. ARRGT. DRG NoSW/DN 118	)
BRAKE - VACUUM BLOCK & HAND	LEVER
SUSPENSION -SHOE	ار این می از این می این این این این این این این این این ای

## ØHO34A



MAX. SPEED	45	45	45	45
RA	1	1	1	1
AB-				
VB	3	3	. 3	3
tonnes,	19	16	11	8
EXCESS LENGTH	<u>  H</u>	M	L	E

٢	OPS CODE	· · · · · · · · · · · · · · · · · · ·
CARKND	AARKND	OPERATING PANEL No.
ØHV	Ø H V L	7



TARE	6 500 kg			
CARRYING CAPAC	CITY-13000 kg			
CAPACITY-	12.686 m <sup>3</sup>			
MAX. SPEED -	45 mile/ h.			
WHEELS -	952 DIA.			
JOURNALS-	229x100 Plain Bearings.			

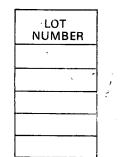
BUFFERS -	SPINDLE 330 DIA. HEADS.
COUPLINGS-	INSTANTER
MIN. CURVE –	21m.
GEN. ARRGT. DRG. 1	No. – <b>I6893 D</b>
BRAKE	VACUUM BLOCK& HAND LEVER.
SUSPENSION -	SHOE.

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BALLMED DIAGRAM

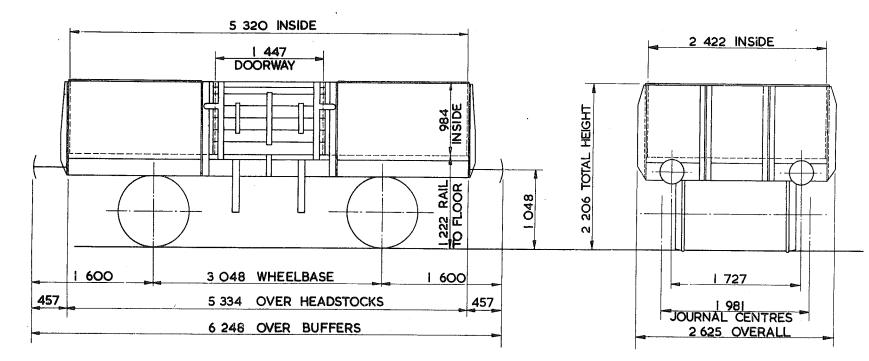
## *Ф*Н*О*35А



ъ.			

EXCESS LENGTH	Н	М	L	E
tonnes	19	16	11	8
VВ	3	3	3	3
AB				
RA	1	J	1	1
MAX. SPEED	45	45	45	45

ĺ	TOPS CODE				
	CARKND AARKND		OPERATING PA*'SL No.		
	ØНV	ØHVL	7		



TARE –	6500 kg
CARRYING CAPACITY-	<b>3</b> 000 kg
CAPACITY-	12.687 m <sup>3</sup>
MAX. SPEED	45 mile/h
WHEELS -	952 DIA.
JOURNALS-	228 X 108 PLAIN BEARINGS

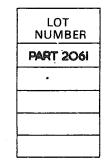
BUFFERS	SPINDLE 330 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE –	21 m.
GEN. ARRGT. DRG. N	0. —
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

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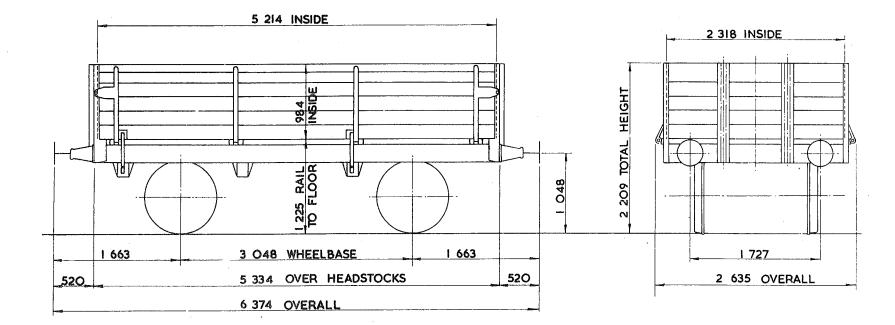
EN LINER DIAGRAM 190

#### ØH 037A



EXCESS LENGTH	Н	M	L	E
tonnes	18	15	10	7
́. <del>— АВ —</del>			[	
RA	1	1	I	1
MAX. SPEED	45	45	45	45

TOPS CODE											
С	AR	KN	D	AARKND		OPERATING PANEL No.					
	Ø	Н	Ø	Ø	Н	Ø	Ε			2	3



TARE - 6°50 kg CARRYING CAPACITY - 13 000 kg CAPACITY - 11. 892 m<sup>3</sup> MAX. SPEED - 45 mile/h WHEELS - 952 DIA.

JOURNALS - 228 X 108 PLAIN BEARINGS

BUFFERS – SPINDLE 330 DIA. HEADS COUPLINGS – INSTANTER MIN. CURVE – 21 m GEN. ARRGT. DRG. No. – E 39709 BRAKE – HAND LEVER SUSPENSION – SHOE

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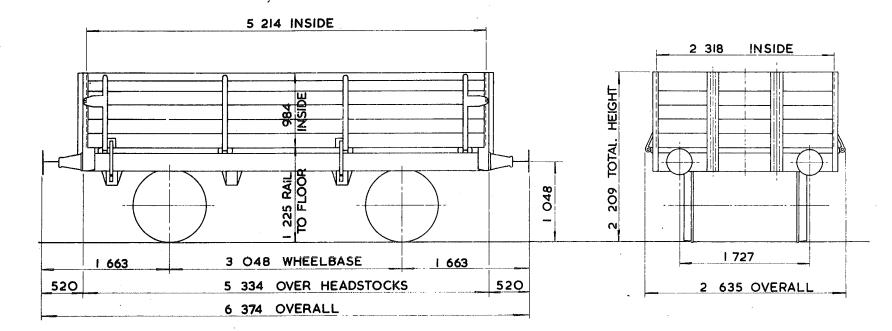
#### ØH 037 B

	OT MBER
PART	2061
•	

-		
	•	

EXCESS LENGTH	Н	M	L	E
tonnes	19	16	П	8
VB	3	3	3	3
RA	I	1	1	Ι
MAX. SPEED	45	45	45	45

TOPS CODE							
CARKND	AARKND	OPERATING PANEL No					
ØНV	ØHVF	7					



TARE – 6950 Kg

CARRYING CAPACITY-13 000 kg

CAPACITY-11, 892 m3

MAX. SPEED - 45 mile/h

WHEELS - 952 DIA.

JOURNALS-228 x 108 PLAIN BEARINGS

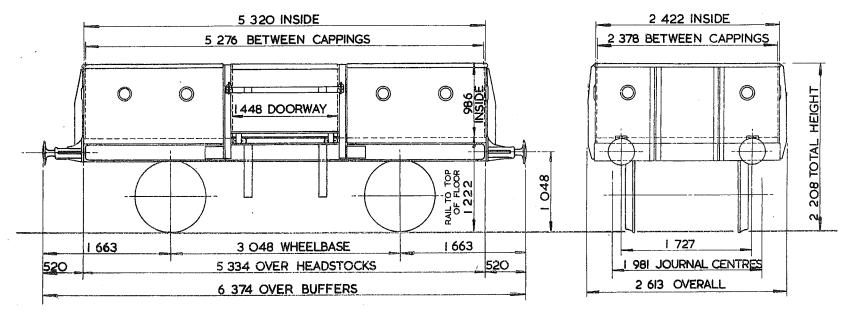
BUFFERS - SPINDLE 330 DIA. HEADS COUPLINGS - INSTANTER MIN. CURVE - 21 m GEN. ARRGT. DRG. No. - E 39709 BRAKE - VACUUM BLOCK & HAND LEVER SUSPENSION - SHOE

#### **ØНОЗ8А**

LOT NUMBER
EX 2196
EX 2197
EX 2361
EX 2195
EX 2128

EXCESS LENGTH	Н	М	L	Ε
tonnes	19	16	11	8
VB	0	0	0	0
AB	14	П	7	4
RA	1	1	1	1
MAX. SPEED	75	75	75	75

Γ	TOPS CODE										
	CAR	ARKND AARKND					ATIN L No	-			
ton	ø	Н	В	Ø	Н	В	L		2	2	3

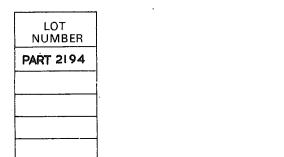


TARE-7650kg TO 8150kg
CARRYING CAPACITY - 12000 kg
CAPACITY- 12707 m <sup>3</sup>
MAX. SPEED - 75 mile/h
 WHEELS - 952 DIA
JOURNALS - 228 x 108 PLAIN BEARINGS.

BUFFERS- SPINDLE 33	BO DIA. HEADS
COUPLINGS - B.R. SCR	EW.
MIN. CURVE - 21m	
GEN. ARRGT DRG. No	17229D, SW/DN 1, SW/DN2, SW/DN47, SW/DN107.
BRAKE - AIR BLOCK, VAN	CUUM PIPED & HAND LEVER.
SUSPENSION - SINGLE	LONG LINK.

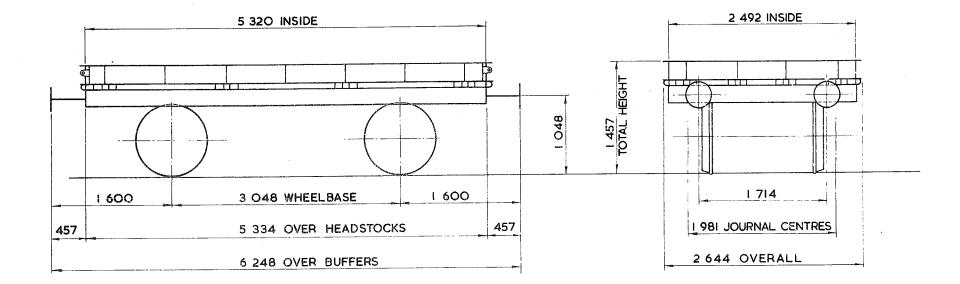
LOW GOODS WAGON

#### ØLOO2A



EXCESS LENGTH	Н	М	L	Е
tonnes	19	16	11	8
VB	5	5	5	5
<u>AB</u>				
RA	t	1	1	I
MAX. SPEED	45	45	45	45

	TOPS CODE										
CARKND			AARKND				PERA ANEL	TING No			
	ØLV			ø	L	۷	С				8



TARE -	6 550kg							
CARRYING CAPACITY	13000kg							
CAPACITY								
MAX. SPEED	45 mile / h							
WHEELS -	952 DIA.							
JOURNALS-	228 X 108 PLAIN BEARINGS							

BUFFERS	SPINDLE 330 DIA. HEADS
COUPLINGS	INSTANTER
MIN. CURVE -	21m
GEN. ARRGT. DRG. No.	-D13/4260
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

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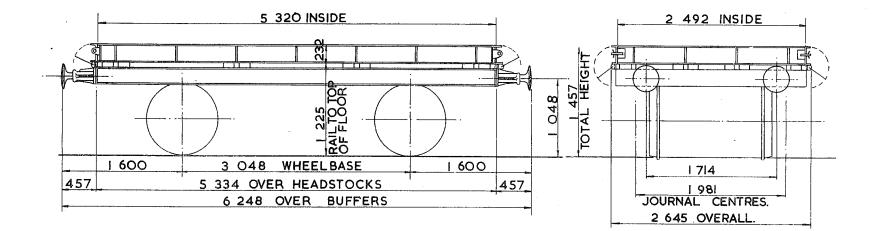
LOW GOODS WAGON

## ØLOO2B

	LOT NUMBER						
2340 242							
2461	2729						
PART	2467						
PART	2998						

EXCESS LENGTH	Н	Μ	L	E
tonnes	19	16	11	8
VB	3	3	3	3
<del>— AB</del>				
RA	1	I	1	1
MAX.	45	45	45	45

TOPS CODE						
CARKND	AARKND	OPENATING PANEL No				
ØLV	ØLVC	7				

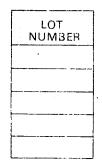


CARRYING CAPACITY - 13000	kg			
CAPACITY - 3.076 m <sup>3.</sup>				
MAX. SPEED – <b>45 mile/h.</b>				
WHEELS -952 DIA.				
JOURNALS- 228 × 108 PLAIN	BEARINGS.			

BUFFERS SPINDLE 330 DIA. HEADS	
COUPLINGS - INSTANTER.	
MIN. CURVE – 21 m.	
GEN. ARRGT. DRG. No 13/4260, 13/4994, SW/DE	34523
BRAKE VACUUM BLOCK & HAND LEVER.	
SUSPENSIÓN - SHOE	

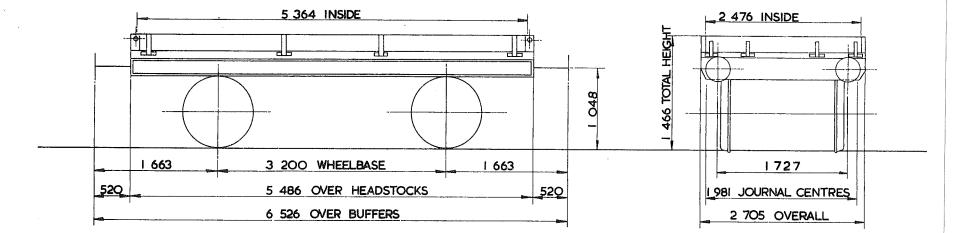
## LOW GOODS WAGON

## ØLOO4A



EXCESS LENGTH	Н	Μ	L	E
tonnes	19	16	11	8
VB	3	3	3	3
RA	1	1	1	1
MAX. SPEED	45	45	45	45

				1	OF	'S	сo	DE	 		
	C	٩R	KN	D	A	AF	١٨٧	ID	 NEL	FING No.	
<b>}</b>		Ø	L	V	Ø	L	V	c	В	W	Ρ



TARE –	7350 kg
CARRYING CAPACI	TY-13000 kg
CAPACITY-	
MAX. SPEED	45 mile/h
WHEELS -	952 DIA
JOURNALS	254 x 127 PLAIN BEARINGS

BUFFERS	SPINDLE 330 DIA HEADS
COUPLINGS -	B.R. SCREW
MIN. CURVE -	21 m
GEN. ARRGT. DRG. I	No. – <b>13310 N.</b>
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

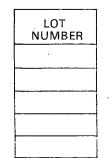
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EX. LINER. DIAGRAM 144

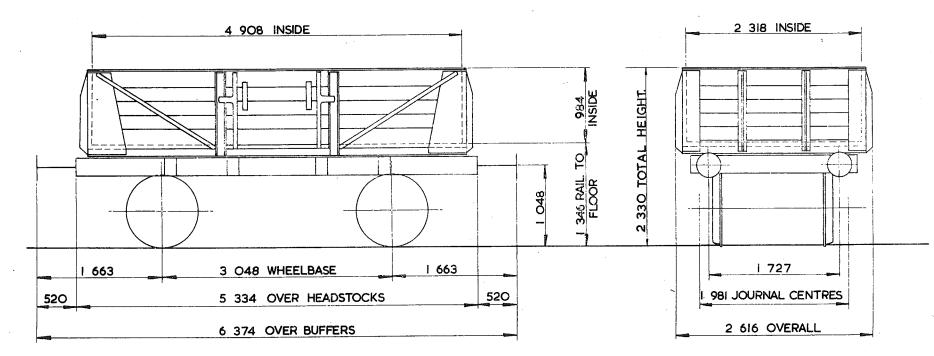
#### SHOCOPEN WAGON

## Ø\$008A



EXCESS LENGTH	н	Μ	L	E
tonnes	19	16	11	8
VB	3	З	3	3
<u> </u>				
RA	1	1	1	1
MAX. SPEED	45	45	45	45

	TOPS CODE										
с	AR	KNI	C	. 4	AARKND			1 -	ERA	TING No.	
	Ø	\$	V	Ø	Ø \$ V E						7



 TARE - 8 650 kg
 BUFFERS - SPINDLE 330 DIA HEADS

 CARRYING CAPACITY - 12<sup>000 kg</sup>
 COUPLINGS - B.R. SCREW

 CAPACITY - 11.186 m<sup>3</sup>
 MIN. CURVE - 21 m

 MAX. SPEED - 45 mile/h
 GEN. ARRGT. DRG. No. -E39655

 WHEELS - 952 DIA
 BRAKE - VACUUM BLOCK & HAND LEVER

 JOURNALS - 228 x 108 PLAIN BEARINGS
 SUSPENSION - SHOE

Original © BRB (Residuary) Ltd

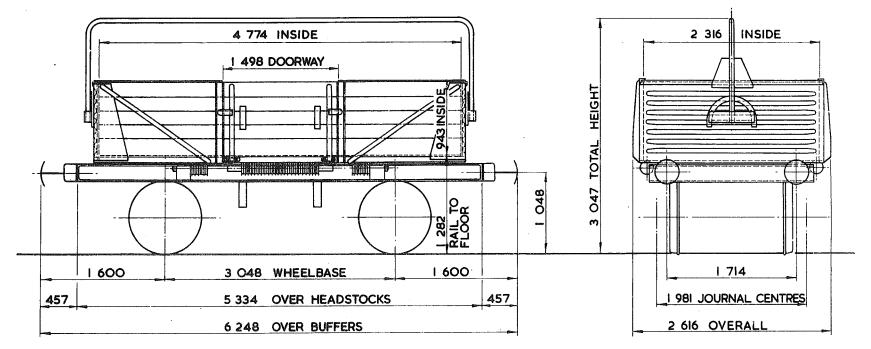
HYBARSHOC WAGON

# Ø\$011A

	LOT NUMBER
	3082
ŀ	3232
	3275

EXCESS LENGTH	<u>і</u> н	М	L	E
tonnes	19	16	П	8
VB	5	5	5	5
<del></del>				
RA	1	1	1	1
MAX.	45	45	45	45

			٢	OP	S	CO	DE			TOPS CODE											
с	AR	KNI	D	Д	AF	KN	D	OPERATING PANEL No.													
	Ø	\$	V	Ø	\$	V	F				5										



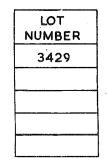
TARE	8 250 kg	
CARRYING CAPACITY	2000kg	
CAPACITY	10 354 m <sup>3</sup>	
MAX. SPEED	45 mile / h	
WHEËLS –	952 DIA.	
JOURNALS-	228 X 108 PLAIN BEARINGS	

BUFFERS –	PNEUMATIC 330 DIA. HEADS
COUPLINGS -	B.R. SCREW
MIN. CURVE –	21m
GEN. ARRGT. DRG. N	IoSW/DE 35702 SW/DE 35700
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

Original © BRB (Residuary) Ltd

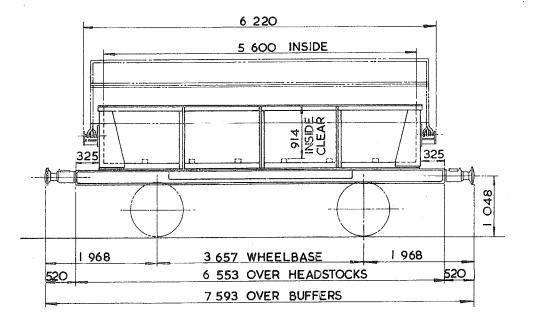
SHOCHOOD 'B' WAGON

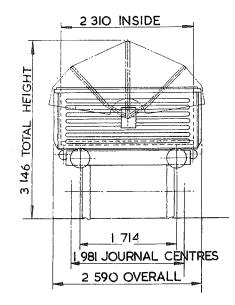
#### ØUOOIA



EXCESS LENGTH 2	Н	М	L	E
tonnes	30	28	16	H
VB	14	14	6	6
RA	3	1	I	1
MAX. SPEED	60	60	60	60

1	TOPS CODE									
	CARKN	A	AR	KN	D	OPERATING PANEL No.				
•	φu	ØUV			V	С		9	8	





TARE - 10 650 kg

CARRYING CAPACITY- 20 500 kg

CAPACITY- 11.828 m3

MAX. SPEED - 60 mile/h

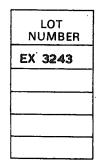
WHEELS - 952 DIA.

JOURNALS - 124 DIA. ROLLER BEARINGS

BUFFERS - HYDRAULIC 330 DIA. HEADS
COUPLINGS - INSTANTER
MIN. CURVE - 26 m
GEN. ARRGT. DRG. No SW/SW 1045 - BODY SW/SW 1044 - UNDERFRAME
BRAKE - VACUUM BLOCK & HAND LEVER
SUSPENSION - SHOE

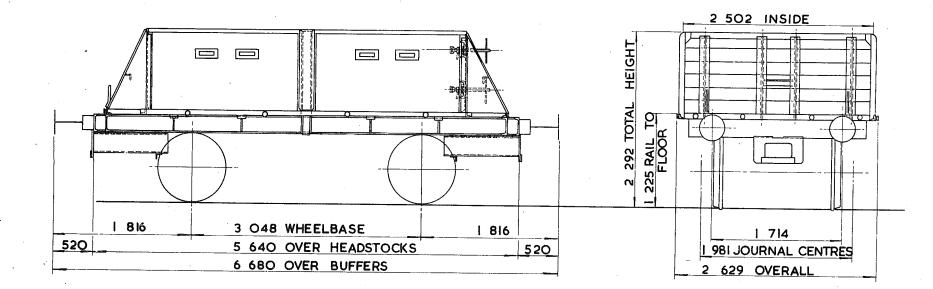
FREIGHTLINER MATCH WAGON

## RFOOIA



EXCESS LENGTH	Н	M	L	E
tonnes	7	7	7	7
VB-				<b></b>
AB	0	0	0	0
RA	1	1	1	1
MAX. SPEED	45	45	45	45

ļ	TOPS CODE											•
	CARKND				Д	AF	RKN	D	J	PERA NEL	TING No.	
		RFQ				F	Q	F		E	W	Ρ

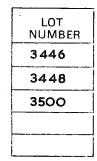


TARE 8 850 kg.	BUFFERS - PNEUMATIC 330 DIA. HEADS	
CARRYING CAPACITY-	COUPLINGS - INSTANTER AND BAR COU	PIFR
CAPACITY-	MIN. CURVE -21m.	
MAX. SPEED – <b>45 mile/h</b>	GEN. ARRGT. DRG. No DE 12376	
WHEELS 952 DIA.	BRAKE - AIR PIPED & HAND LEVER	
JOURNALS-III DIA. ROLLER BEARINGS	SUSPENSIÓN -SHOE	

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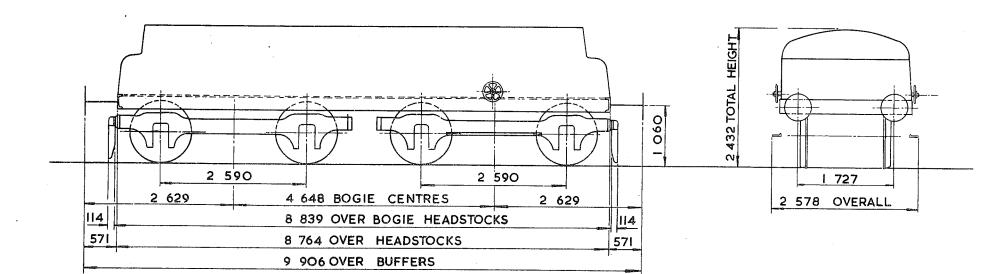
DIESEL BRAKE TENDER

#### RTOOIA



EXCESS LENGTH	Н	М	L	E
tonnes	36			
VB	16			
<del>AB</del>				
RA	5			
MAX. SPEED	60			

1	OPS CODE	
CARKND	AARKND	OPERATING PANEL No.
RTV	RTVT	4 2 0



TARE -- 36 100 kg CARRYING CAPACITY CAPACITY --MAX. SPEED -- 60 mile / h WHEELS -- 1 092 DIA.

JOURNALS-241x III PLAIN BEARINGS

BUFFERS PNEUN	MATIC 4	57 DIA.	HEADS	
COUPLINGS-EME	RGENCY	SCRE	W	
MIN. CURVE - 81	n ·		*****	
GEN. ARRGT. DRG.	No. – C O	22768		
BRAKE-VACUUM	BLOCK	& HAND	SCREW	

Original © BRB (Residuary) Ltd

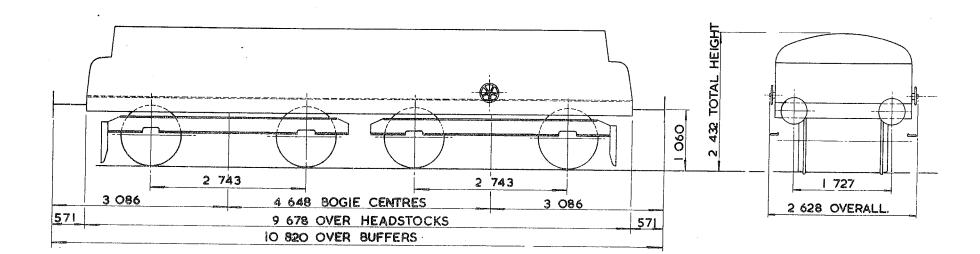
DIESEL BRAKE TENDER

#### RTOO2A

LOT NUMBER			
3442			
3443			
PART 3444			
PART 3445			

EXCESS LENGTH	Н	М	L	E
tonnes	36			
, VB	16			
				1
RA	5			
MAX. SPEED	60			

	TOPS CODE							
c	AR	KNI	D	AARKND		D	OPERATING PANEL No.	
<b></b>	R	T	V	R	T	V	Т	420



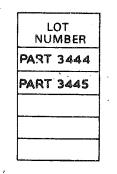
TARE - 36 050 kg CARRYING CAPACITY-CAPACITY-MAX. SPEED - 60 mile/h WHEELS - 1105 DIA. JOURNALS - 228 x 118 PLAIN BEARINGS

BUFFERS-PNEUM	ATIC 45	7 (	NA. HE	ADS	
COUPLINGS -EMER	RENCY	S	CREW		••••••••••
MIN. CURVE-81m.			** b-q =====		
GEN. ARRGT. DRG. I	No			**************************************	
BRAKE-VACUUM	BLOCK	â	HAND	SCREW	
SUSPENSION -EYE	BOLT			*****	

Original © BRB (Residuary) Ltd

DIESEL BRAKE TENDER

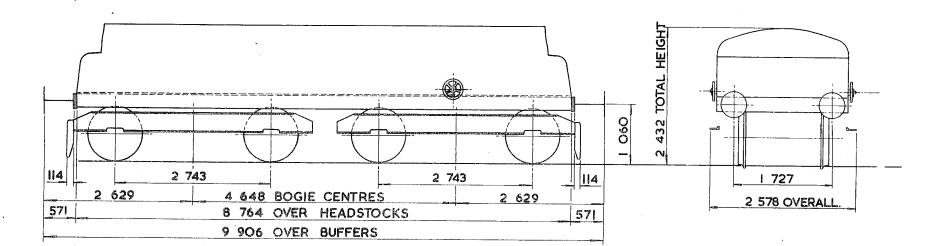
#### RTOO3A



•		
,		

EXCESS LENGTH	H	М	L	E
tonnes	36			
VB	16			
AB				
RA	5			
MAX. SPEED	60			

			٦	OP	<u>'S</u>	CO	DE	
С	AR	KN	D	AARKND			D	OPERATING PANEL No.
	R	٣	V	R	T	V	T	420



TARE - 36050 kg CARRYING CAPACITY-CAPACITY-MAX. SPEED - 60 mile/h WHEELS - 1105 DIA

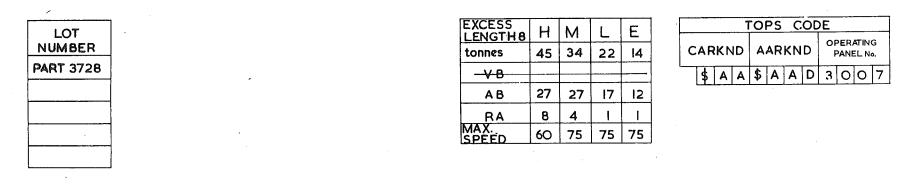
JOURNALS-228x 118 PLAIN BEARINGS

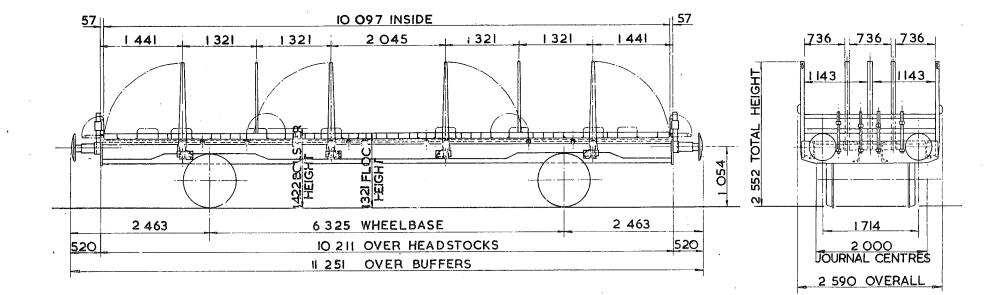
COUPLINGS – EMERGENCY MIN. CURVE – 81 m.	SCREW		
MIN CURVE-81m			
······································			
GEN. ARRGT. DRG. No			
BRAKE- VACUUM BLOCK	S HAND	SCREW.	

Original © BRB (Residuary) Ltd

STEEL CARRYING WAGON-STEEL AB'

\$A001A



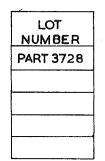


TARE -13550kg	BUFFERS - PNEUMATIC 457 DIA. HEADS
CARRYING CAPACITY - 31500 kg. AT 60 mile/h. 21500 kg. AT 75 mile/h.	COUPLINGS - B.R. SCREW
CAPACITY-	MIN. CURVE - 41m.
MAX. SPEED - 75 mile/h	GEN. ARRGT DRG No F-S-2496
WHEELS-952 DIA.	BRAKE-AIR DISC & HAND LEVER
JOURNALS-140 DIA. ROLLER BEARINGS.	SUSPENSION - LONG LINK.

Original © BRB (Residuary) Ltd

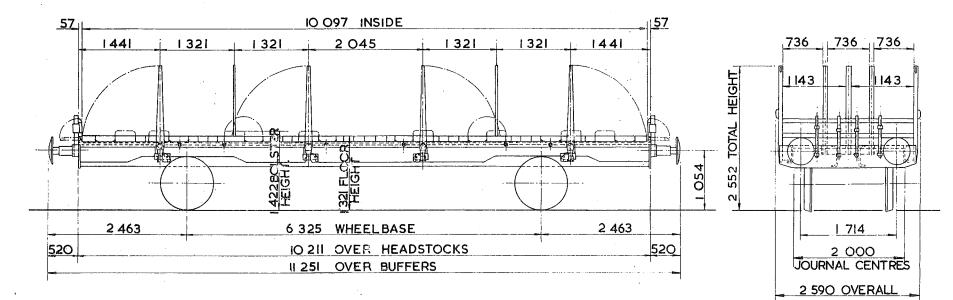
STEEL CARRYING WAGON - STEEL AB'

\$AOOIB



EXCESS LENGTH 8	Н	М	L	Е
tonnes	45	34	22	14
VВ	0	0	0	0
AB	27	27	17	12
RA	8	4	1	1
MAX. SPEED	60	75	75	75

TOPS CODE										
CAF	ARKND AARK				KN	D			ATIN EL N	
\$	A	В	\$	Α	В	D	3	0	0	4



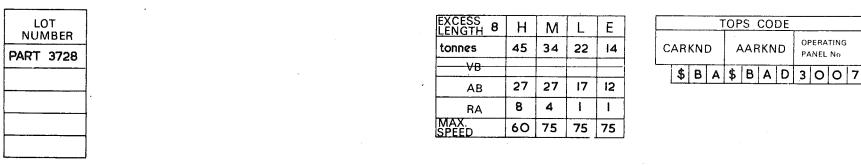
TARE - 13550kg	BUFFERS-PNEUMATIC 457 DIA. HEADS					
CARRYING CAPACITY - 21500kg AT 60 mile/h.	COUPLINGS - B.R. SCREW					
CAPACITY -	MIN. CURVE - 41m.					
MAX. SPEED - 75 mile/h GEN. ARRGT. DRG No. F-S-2496						
WHEELS - 952 DIA.	BRAKE - AIR DISC, VACUUM PIPED & HAND LEVER					
OURNALS-140 DIA, ROLLER BEARINGS, SUSPENSION - LONG LINK,						

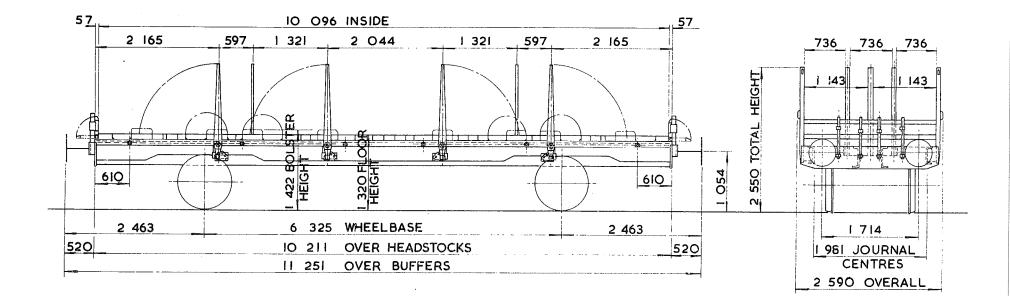


OPERATING

PANEL No

## STEEL CARRYING WAGON - STEEL 'ABB' (45 tonnes G.L.W.)





TARE - 13550 Kg

CARRYING CAPACITY - 21500kg AT 75mile/h 31500kg AT 60mile/h CAPACITY-

MAX. SPEED - 75 mile/h

WHEELS - 952 DIA.

JOURNALS-140 DIA. ROLLER BEARINGS

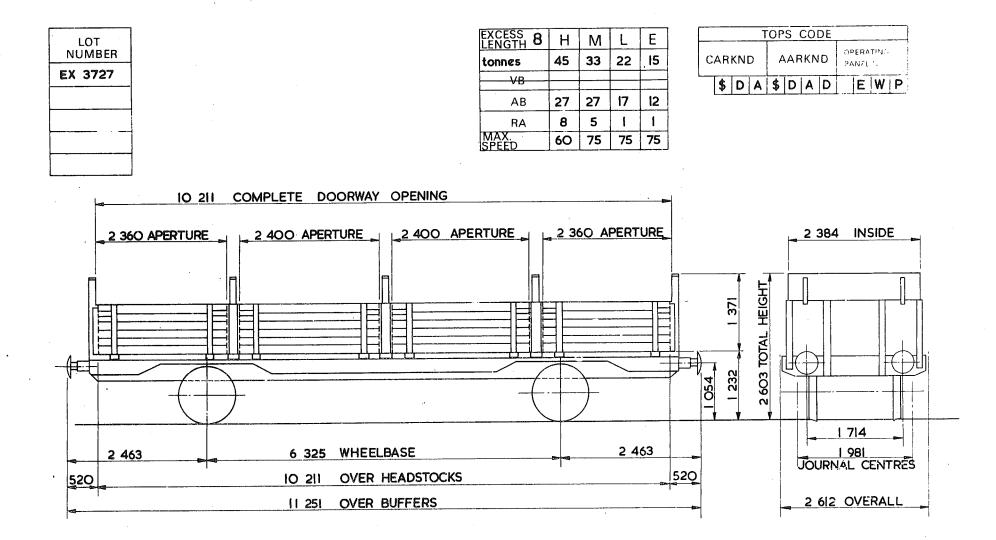
BUFFEF	S-PNEUMATIC 457 DIA. HEADS
COUPL	NGS-B.R. SCREW
MIN. CL	JRVE – 41 m
GEN. AF	RGT. DRG. No BODY F-AO-4988, UNDERFRAME F-S-489
BRAKE	- AIR DISC & HAND LEVER
SUSPEN	ISION - B.R. LONG LINK



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TUBE WAGON (45 tonnes G.L.W.)

## \$DOOIA

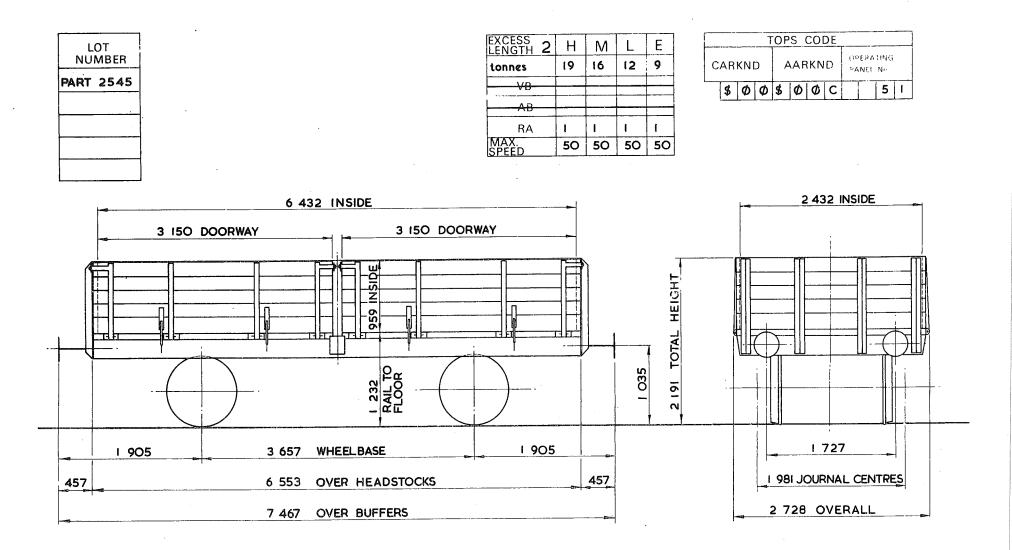


TARE	14 300 kg
CARRYING CAPACI	TY- 21500 kg AT 75 mile/h 31500 kg AT 60 mile/h
CAPACITY-	22.300 m <sup>3</sup>
MAX. SPEED	75 mile/h
WHEELS -	952 DIA.
JOURNALS-	140 DIA. ROLLER BEARINGS

BUFFERS -	PNEUMATIC 457 DIA. HEADS
COUPLINGS	B.R. SCREW
MIN. CURVE	41 m
GEN. ARRGT. DRG. N	No F-S-8305 (BODYSIDE) F-S-3094 (U'FRAME
BRAKE	AIR DISC & HAND LEVER
SUSPENSION -	B.R. FRICTION LINK

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## \$Ø 00IA



TARE -	<b>8</b> 000 kg
CARRYING CAPACITY	12000kg
CAPACITY	15-009 m <sup>3</sup>
MAX. SPEED –	50 mile / h
WHEELS -	952 DIA.
JOURNALS-	228 X 108 PLAIN BEARINGS

BUFFERS -	SPINDLE	330 DIA. HEADS
COUPLINGS -	INSTANTE	R
MIN. CURVE -	26m	
GEN. ARRGT. DRG. No.	-DI3/3856	SW/DE 34302
BRAKE –	HAND LEV	/ER
SUSPENSION -	SHOE	

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# \$Ø 00IB

LOT			EXCESS LENGTH 2	Н	Μ	L	E	TOPS CODE
NUMBER				9	i6	12	9	CARKND AARKND PANEL NO
PART 2545			VB 3		З	3	3	\$ Ø V \$ Ø V C 3 9
2004			<u>AB</u>					
2305			RA I		1	1	1	
2329			MAX. SPEED	0	50	50	50	
2458								
	6	432 INSIDE						2 432 INSIDE
	3 ISO DOORWAY	3 150 DO	ORWAY	-2				
						- <b>-</b>	TOTAL HEIGHT	
		FLOOR FLOOR					2 191 TC	
1 905	3 65	7 WHEELBASE	1 905			6		1 727
457	6 55	3 OVER HEADSTOCKS			457			1 981 JOURNAL CENTRES
	7 46	7 OVER BUFFERS						2 728 OVERALL

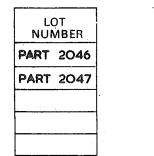
TARE –	8000 kg
CARRYING CAPACITY	i2000 kg
CAPACITY	15.009 m <sup>3</sup>
MAX. SPEED -	50 mile / h
WHEELS -	952 DIA.
JOURNALS-	228 X 108 PLAIN BEARINGS

BUFFERS -	SPINDLE 330 DIA. HEADS
COUPLINGS-	INSTANTER
MIN. CURVE -	26 m
GEN. ARRGT. DRG. I	NoDI3/3856 SW/DE 34302
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

.

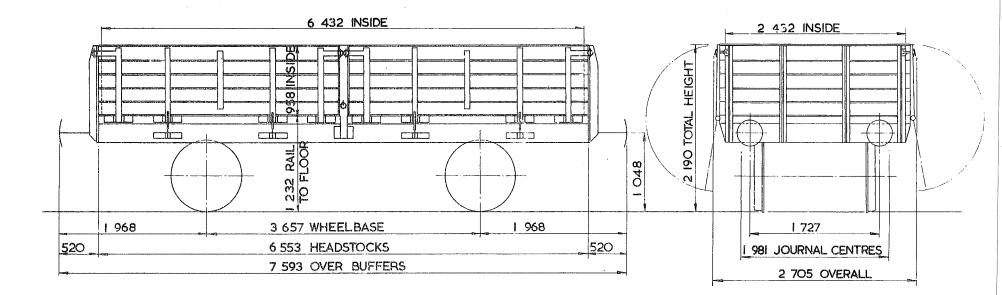
Original © BRB (Residuary) Ltd

\$Ø00IC



EXCESS LENGTH 2	H	М	L	E
tonnes	19	16	12	9
VB	5	5	5	5
AB				
RA	1	I	1	1
MAX. SPEED	50	50	50	50

	Ţ	OPS CODE			
	CARKND	AARKND	OPERATING PANEL NO		
,	\$ Ø V \$ Ø VC 248				



 TARE - 8750kg

 CARRYING CAPACITY - 12000 kg

 CAPACITY 

 I5.185 m³

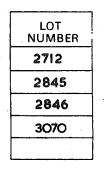
 MAX. SPEED - 50 mile/h

 WHEELS - 952 DIA.

 JOURNALS - 228 X 108 PLAIN BEARINGS

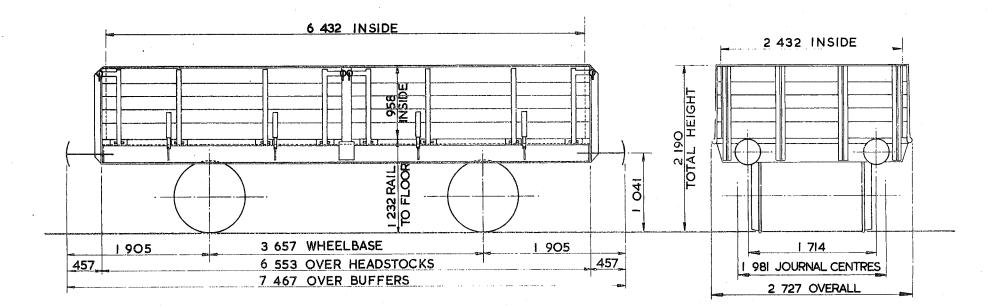
BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE - 26 m	
GEN. ARRGT. DRG. No 17667N	
BRAKE - HAND LEVER. (VACUUM	BLOCK AND
SUSPENSION - SHOE	

## \$Ø00ID



EXCESS LENGTH 2	Н	M	L	E
tonnes	19	16	12	9
VB	3	3	3	3
AB				
RA	1	1	1	1
MAX. SPEED	50	50	50	50

7	OPS CODE	
CARKND	AARKND	OPERATING PANEL NO
\$ØV	\$ Ø V C	39



 TARE - 8450 kg

 CARRYING CAPACITY - 12000 kg

 CAPACITY - 15.185 m³

 MAX. SPEED - 50 mile/h

 WHEELS - 952 DIA.

 JOURNALS - 228 × 108 PLAIN BEARINGS

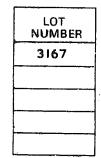
BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS-INSTANTER	
MIN. CURVE – 26 m	
GEN. ARRGT. DRG. No DI3/4909 U/FRAM	Y 1E
BRAKE - VACUUM BLOCK & HAND LEVER.	
SUSPENSION - SHOE	

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EX. BR. DIAGRAM 462

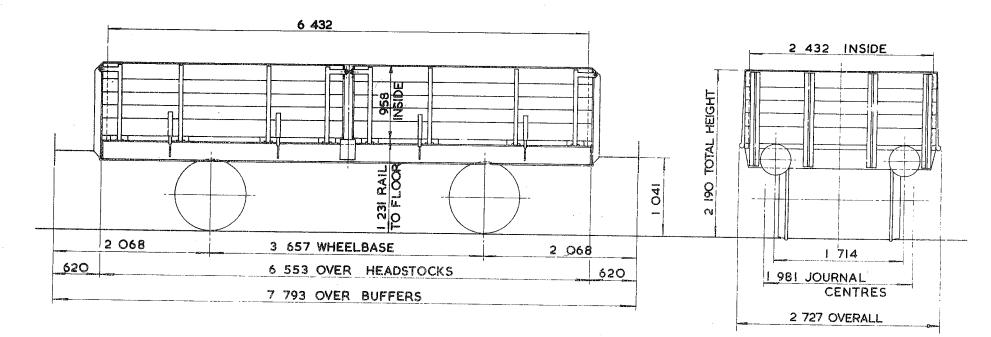
## \$Ø001E



•		

EXCESS LENGTH 2	Н	М	L	E
tonnes	19	16	12	9
VB	3	З	3	3
AB				
RA	1	1	1	I
MAX. SPEED	50	50	50	50

TOPS CODE								
CARKN	D	4	٩A	۲KN	D	ERA NEL	TING No.	
\$Ø	۷	\$	Ø	V	С		3	9



TARE \_ 8450 Kg CARRYING CAPACITY - 12000 kg

CAPACITY-14.980 m<sup>3</sup>

MAX. SPEED - 50 mile/h

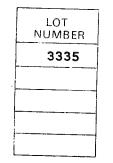
WHEELS - 952 DIA.

JOURNALS-228 x 108 PLAIN BEARINGS

BUFFE	RS-HYDF	RAULIC	406	DIA.	HEAD	S
COUP	INGS-IN	STANTE	R			
MIN. C	JRVE- 20	5 m				
GEN. A	RGT. DR	G. No. – \$	SW/DE	/3430	D2	
BRAKI	- VACUU	M BLOC	K & H	IAND	LEVER.	•
SUSPE	ISION - S	HOE			<del></del>	

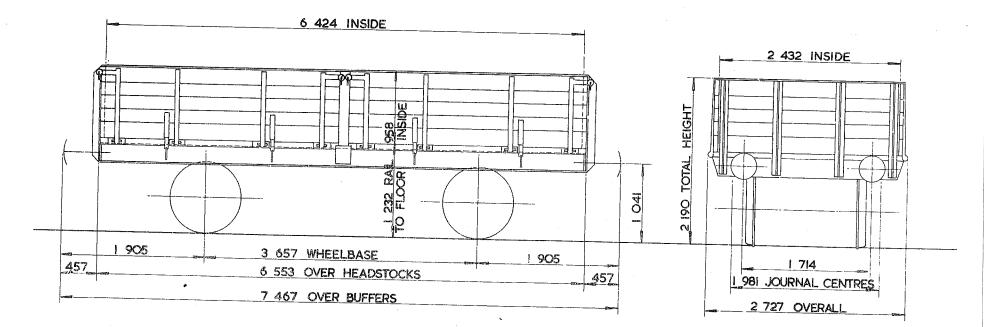
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## \$Ø001H



EXCESS LENGTH 2	н	M	L	E
tonnes	19	16	12	9
VB	5	5	5	5
<u>AB</u>			*	
RA	I	1		
MAX. SPEED	50	50	50	50

[]	OPS CODE	
CARKND	AARKND	OPERATING PANEL 11-
\$ Ø V	\$ Ø V C	248



TARE	8450 kg
CARRYING CAPAC	CITY - 12000 kg
CAPACITY-	15. 185 m <sup>3</sup>
MAX. SPEED	50 mile/h
WHEELS	952 DIA.
JOURNALS	228 x 108 PLAIN BEARINGS

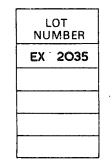
BUFFERS -	SPINDLE 330 DIA HEADS.
COUPLINGS -	INSTANTER
MIN. CURVE	26 m
GEN. ARRGT. DRG. No	SW/DE 36040 & SW/DE 36061
BRAKE –	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

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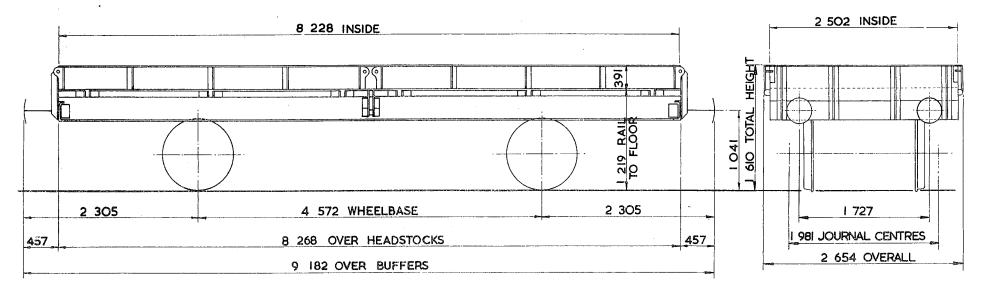
EX. B.R. DIAGRAM 462

## \$P002A



EXCESS LENGTH 5	Н	Μ	L	E
tonnes	30	24	16	11
VB				
AB				
RA	3	1	1	1
MAX. SPEED	50	50	50	50

1				T	ΟP	S	COI	DE			
	с	AR	KNI	D	Δ	AF	KN	D	 PERA	TING No	
		\$	Ρ	¢	\$	P	Ø	С		5	4

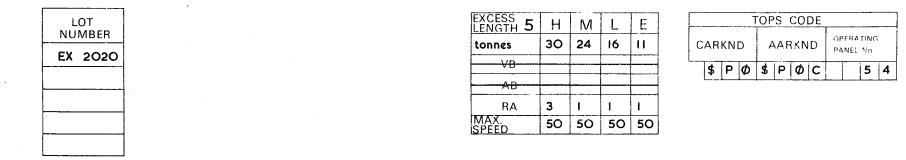


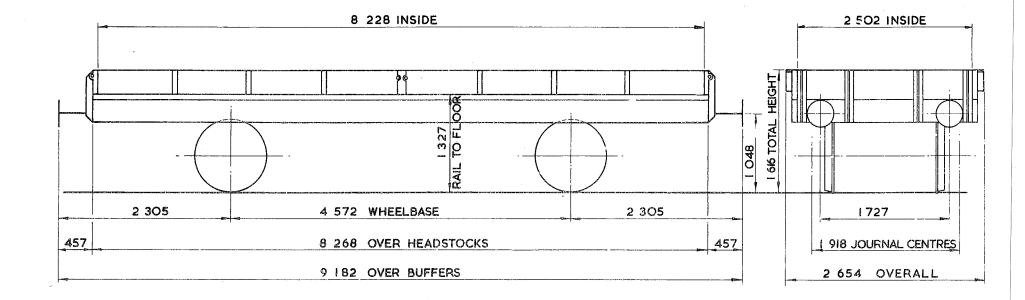
TARE - 980	iO kg			
CARRYING	CAPACITY -	22500	kg	
CAPACITY-	8.050	m <sup>3</sup>		
MAX. SPEED	) – 50 mile/h			
WHEELS -	952 DIA.			
JOURNALS	254 X 127	PLAIN	BEARINGS	

BUFFERS - SPINDLE 330 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE - 31 m	
GEN. ARRGT. DRG. No 17616 N	
BRAKE - HAND LEVER.	
SUSPENSION - SHOE	· · ·

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## \$P002B



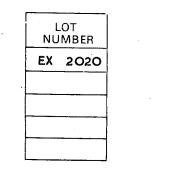


TARE –	10050 kg
CARRYING CAPACIT	<b>Y - 22</b> 500 kg
CAPACITY -	
MAX. SPEED –	50 mile / h
WHEELS	952 DIA.
JOURNALS-	254 X 127 PLAIN BEARINGS

BUFFERS -	SPINDLE 356 DIA. HEADS
COUPLINGS	INSTANTER
MIN CURVE	31 m
GEN ARRGT. DRG.	No <b>D12/69</b> 1
BRAKE	HAND LEVER
SUSPENSION	SHOE

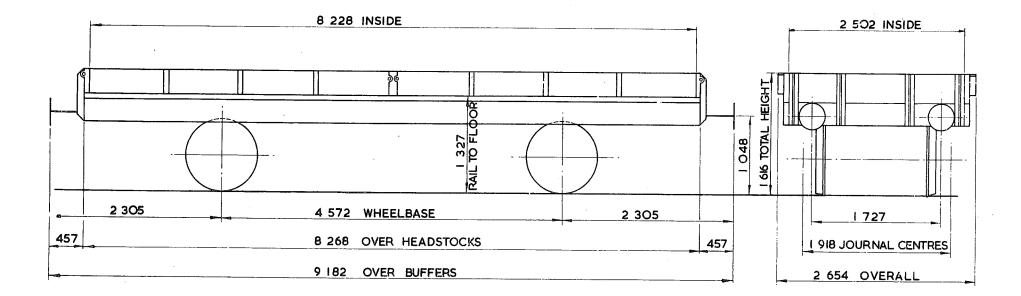
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# \$P002C



EXCESS LENGTH 5	Н	M	L	E
tonnes	30	24	16	11
VB				
RA	3	1	1	1
MAX. SPEED	50	50	50	50

	-	ΓOF	PS	CO	DE			
CARKN	D	4	۹۹۱	RKN	D		RATING EL No	3
\$ P	Ø	\$	P	Ø	C	i	5	4



TARE	10 050 kg
CARRYING CAPACIT	Y- 22 <sup>500 kg</sup>
CAPACITY-	
MAX. SPEED –	50 mile / h
WHEELS -	952 DIA.
JOURNALS -	124 DIA. ROLLER BEARINGS

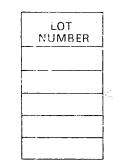
BUFFERS	SPINDLE 356 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE -	31m
GEN. ARRGT. DRG.	No D 12/691
BRAKE –	HAND LEVER
SUSPEN. ON-	SHOE

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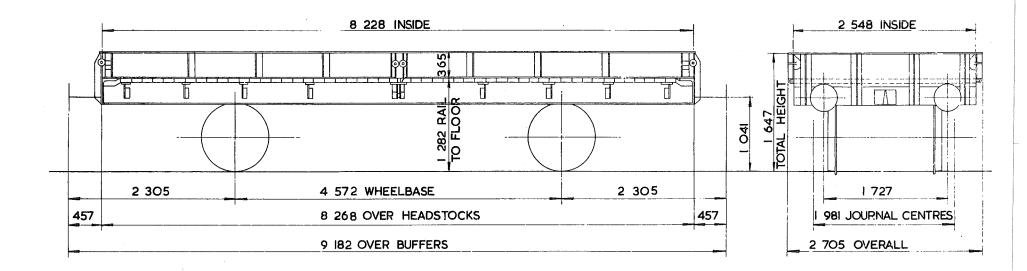
EX. B.R. DIAGRAM 416

# \$P003C



EXCESS LENGTH 5	1-i	Μ	! 	E
tonnes	29	24	16	10
VB				
AB				
RA	3	I	1	l
MAX. SPEED	50	50	50	50

	1	OPS CODE	
	CARKND	AARKND	OPERATING PANEL NE
1	\$ P Ø	\$ P Ø C	30



TARE	<b>9</b> 350 kg
CARRYING CAPAC	ITY-22500 kg
CAPACITY-	7.652 m <sup>3</sup>
MAX SPEED	50 mile/h
WHEELS	952 DIA
IOURNALS	254 x 127 PLAIN BEARINGS

BUFFERS	SPINDLE 330 DIA HEADS
COUPLINGS -	INSTANTER
MIN. CURVE –	31 m
GEN. ARRGT. DRG. N	lo. – <b>11792N</b>
BRAKE	HAND LEVER
SUSPENSION -	SHOE

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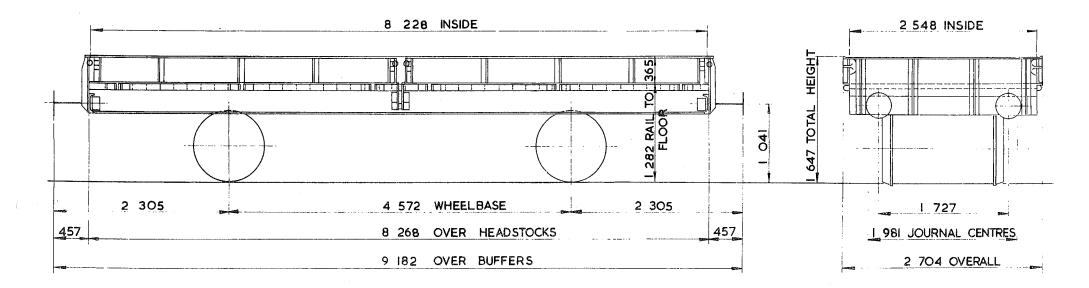
EX. L.N.E.R. DIAGRAM 123.

# \$P 003 D

LOT NUMBER
PART 2037
PART 2132
PART 2151

EXCESS LENGTH 5	Н	Μ	L	E
tonnes	29	24	16	ю
<u>AB</u>				
RA	3	1	1	1
MAX. SPEED	50	50	50	50

T	OPS CODE	
CARKND	AARKND	OPERATING PANEL No
\$ P Ø	\$ P Ø C	30

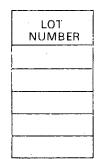


TARE -	<b>g</b> 350 kg
CARRYING CAPACITY	23 500 kg
CAPACITY	7.635 m <sup>3</sup>
MAX. SPEED -	50 mile/h
WHEELS -	939 DIA.
JOURNALS-	124 DIA. ROLLER BEARINGS

BUFFERS –	SPINDLE 330 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE	31 m
GEN. ARRGT. DRG. 1	No <b>17778N</b>
BRAKE-	HAND LEVER
SUSPENSION -	SHOE

Original © BRB (Residuary) Ltd

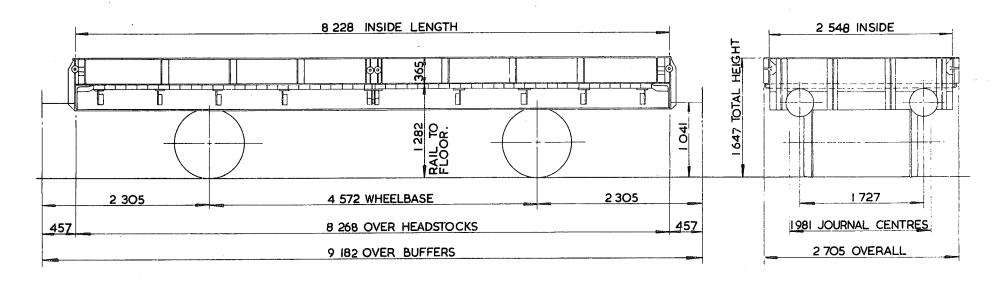
# \$P003E



EXC LEN <b>ton</b> i
MAX SPEI

EXCESS IFNGTH 5	H	Ni	L	E
tonnes	29	24	16	10
VB				
<u>AB</u>				
RA	3	1	I	I
MAX. SPEED	50	50	50	50

TOPS CODE					
CARKND	AARKND	PERATING FANH NO			
\$ P Ø	\$ P Ø C	30			

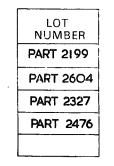


TARE	<b>9</b> 350kg
CARRYING CAPACITY	22 500 kg
CAPACITY	7.677m <sup>3</sup>
MAX SPEED	50 mile/h
WHEELS -	952 DIA
JOURNALS-	124 DIA. ROLLER BEARINGS

BUFFERS -	SPINDLE 330 DIA HEADS
COUPLINGS-	INSTANTER
MIN. CURVE	31m
GEN. ARRGT. DRG. I	No <b>11792 N</b>
BRAKE	HAND LEVER
SUSPENSION -	SHOE

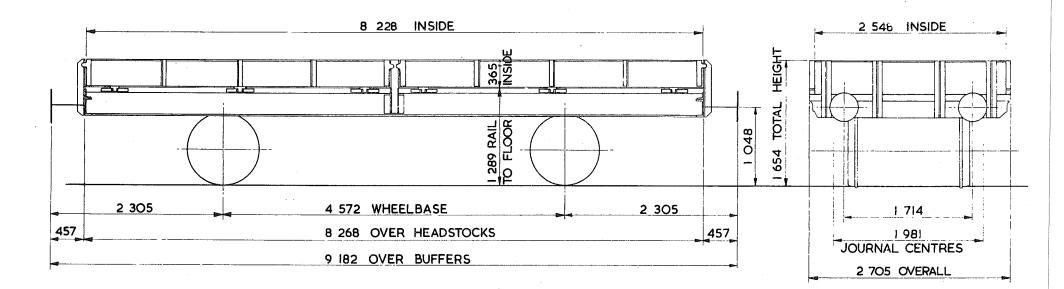
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### \$P004A



EXCESS LENGTH 5	H	M	L	E
tonnes	29	24	16	10
AB			1	
RA	З	1	1	
MAX. SPEED	50	50	50	50

T	OPS CODE	
CARKND	AARKND	PERMIN P
\$ P Ø	\$ P Ø C	30



TARE - 9 800 kg CARRYING CAPACITY - 22500 kg CAPACITY --MAX. SPEED - 50 mile/h WHEELS - 952 DIA. JOURNALS - 254 x 127 PLAIN BEARINGS

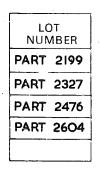
BUFFERS - SPINDLE 356 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE – 31 m	
GEN. ARRGT. DRG. No <b>18513N</b>	
BRAKE - HAND LEVER	
SUSPENSION SHOE	

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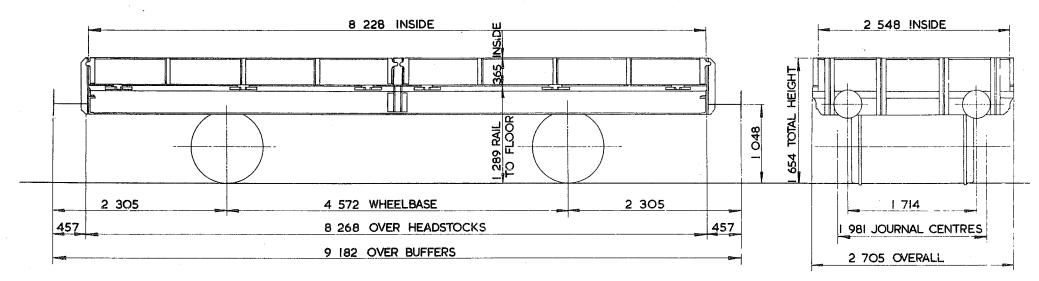
EX. B.R. DIAGRAM 431

\$P004B



EXCESS LENGTH 5	Н	Μ	L	E
tonnes	30	24	15	10
VB	6	6	6	6
— <u>АВ</u>	· · · ·	ļ		<u> </u>
RA	3	1	1	1
MAX. SPEED	50	50	50	50

TOPS CODE				
CARKND AARKND		PANEL MA		
\$ P V	\$ P V C	2 5 0		



TARE IO BOO kg	
CARRYING CAPACITY- 22500 kg	
CAPACITY- 7. 652 m <sup>3</sup>	
MAX. SPEED <b>50 mile/h</b>	
WHEELS 952 DIA	
JOURNALS-254 x 127 PLAIN BEARINGS	

BUFFE	S - SPIND	E 356	DIA HEA	DS	
COUPL	NGS-INS	TANTER			
MIN. CI	JRVE <b>31 m</b>				
GEN. AI	RGT. DRG	. No. – <b>I8</b>	513N		
BRAKE	- VACUUM	BLOCK 8	A HAND	LEVER.	
SUSPE	ISION-SH	OE	 		

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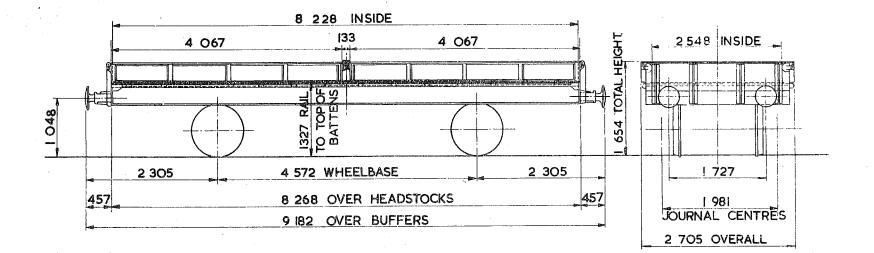
### \$P004E

LOT NUMBER			
PART	1344		
PART	1355		
PART	1367		
PART	1385		
PART	1514		

ESS GTH 5	
nes 3	
- <u>VB</u>	
AB	
RA	
X. ED 5	

SS 3TH <b>5</b>	н	M	L	Ε	ļ
105	32	24	15	10	C
<del>V8</del>					L
AB					
RA	3	I	1	I	
'n	50	50	50	50	

TOPS CODE				
CARKND	AARKND	OPERATING PANEL NA		
\$ P Ø	\$ P Ø C	EWP		



TARE 9 450 kg

CARRYING CAPACITY - 22500 kg

CAPACITY - 6.861 m<sup>3.</sup>

MAX. SPEED - 50 mike/h

WHE	ELS	952	DIA.

JOURNALS - 254 x 127 PLAIN BEARINGS

BUFFERS -- SPINDLE 356 DIA. HEADS COUPLINGS -- INSTANTER MIN. CURVE -- 31 m GEN. ARRGT. DRG. No. -- DI2/651 BRAKE -- HAND LEVER SUSPENSION -- SHOE

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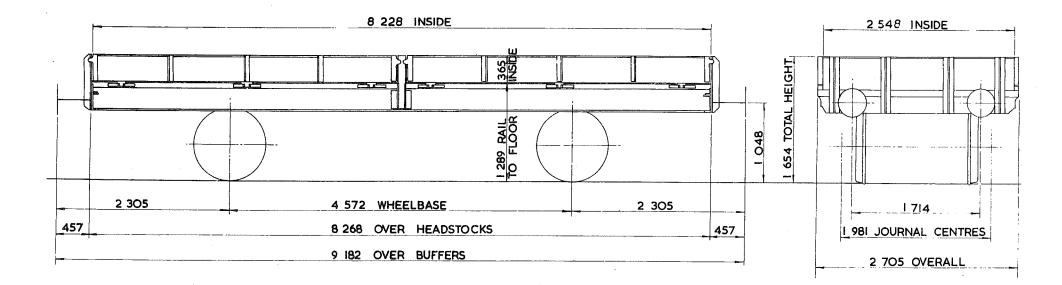
#### EX. L.M.S. DIAGRAM 25D

### \$P 004 F

LOT NUMBER
PART 2199
PART 2604
PART 2327
PART 2476

EXCESS LENGTH 5	Н	Μ	L.	E
tonnes	29	24	16	10
₩B				1
<u>AB</u>	ļ			
RA	З	1	1	
MAX. SPEED	50	50	50	50

		Ţ	OP	S	CO	DE	
CAR	KN	D	Δ	AF	KN	D	RATING FL No
\$	Ρ	Ø	\$	Ρ	Ø	С	30

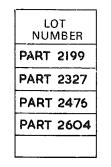


TARE - 9 800 kg	
CARRYING CAPACITY-22 500 kg	
CAPACITY	
MAX. SPEED 50 mile/h	
WHEELS 952 DIA.	
JOURNALS - 124 DIA. ROLLER BEARINGS	

	BUFFERS - SPINDLE 356 DIA. HEADS
	COUPLINGS INSTANTER
	MIN. CURVE 3im
	GEN. ARRGT. DRG. No 18513 N
	BRAKE – HAND LEVER
Ì	SUSPENSION SHOE

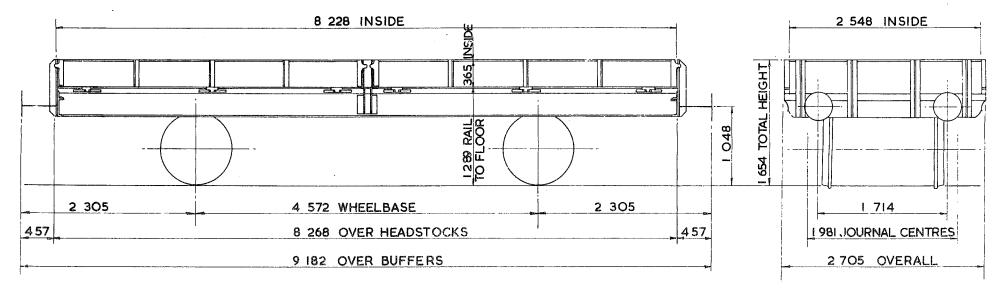
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# \$P004G



EXCESS LENGTH 5	Н	М	L	Ε
tonnes	30	24	15	ю
` VB	6	6	6	6
RA	З	t	1	I
MAX. SPEED	50	50	50	50

TOPS CODE						
CARKND	AARKND	OPERATING PANEL No				
\$ P V	\$ P V C	2 5 0				



TARE - 10 BOOKS	
CARRYING CAPACITY- 22 500 kg	
CAPACITY- 7.652 m <sup>3</sup>	
MAX. SPEED – <b>50 mile/h</b> .	
WHEELS-952 DIA.	
JOURNALS-124 DIA. ROLLER BEARINGS	
	TI . DD

BUFFERS - SPINDLE 356 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE – 31 m	
GEN. ARRGT. DRG. No. – <b>18513 N</b>	
BRAKE-VACUUM BLOCK & HAND LEVER	
SUSPENSION - SHOE	

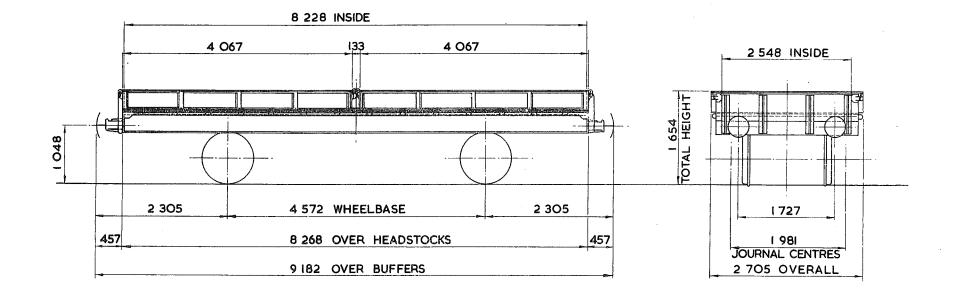
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### \$POO4H

LOT NUMBER		
PART 1344		
PART 1355		
PART 1367		
PART 1385		
PART 1514		

EXCESS LENGTH 5	Н	М	L	E
tonnes	32	24	15	10
¥₿				
AB				
RA	3	I	l	1
MAX. SPEED	50	50	50	50

ļ	TOPS CODE				
	CARKND	AARKND	OPERATING PANEL No		
	\$ P Ø	\$ P Ø C	EWP		



TARE –	<b>9</b> 450kg
CARRYING CAPACITY	22 500 kg
CAPACITY	<b>6</b> ·861 m <sup>3</sup>
MAX. SPEED –	50 mile/h
WHEELS	952 DIA.
JOURNALS-	124 DIA. ROLLER BEARINGS

BUFFERS	SPINDLE 356 DIA. HEADS
COUPLINOS -	INSTANTER
MIN. CURVE -	31m
GEN. ARRGT. DRG.	No. – <b>DI2/65I</b>
BRAKE	HAND LEVER
SUSPENSION -	SHOE

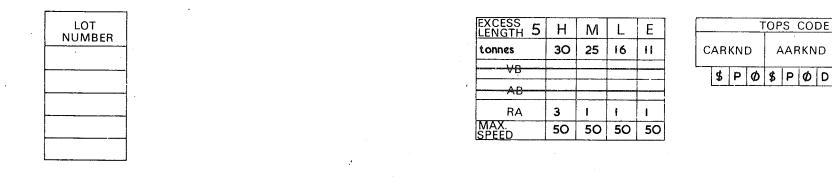
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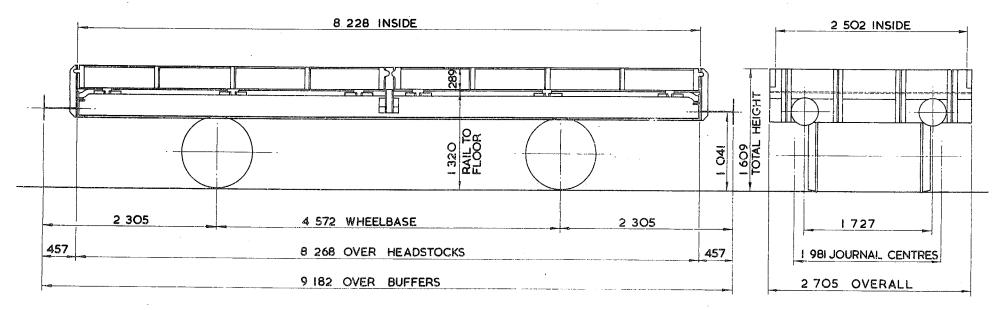
### \$P005A

OPERATING

PANEL No.

EWP





TARE –	10 050 kg
CARRYING CAPACITY-	21500kg
CAPACITY-	5.949 m <sup>3</sup>
MAX. SPEED	50 mile /h
WHEELS -	939 DIA.
JOURNALS-	254 X 127 PLAIN BEARINGS

BUFFERS	SPINDLE 356 DIA. HEADS
COUPLING5	INSTANTER
MIN. CURVE -	3lm
GEN. ARRGT. DRG.	No 15415N
BRAKE –	HAND LEVER
SUSPENSION	SHOE

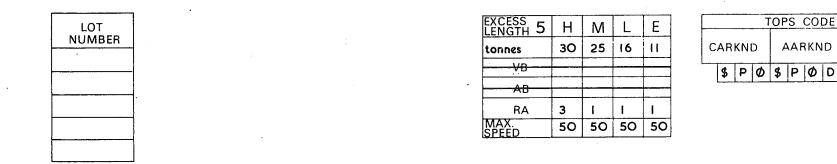
Original © BRB (Residuary) Ltd

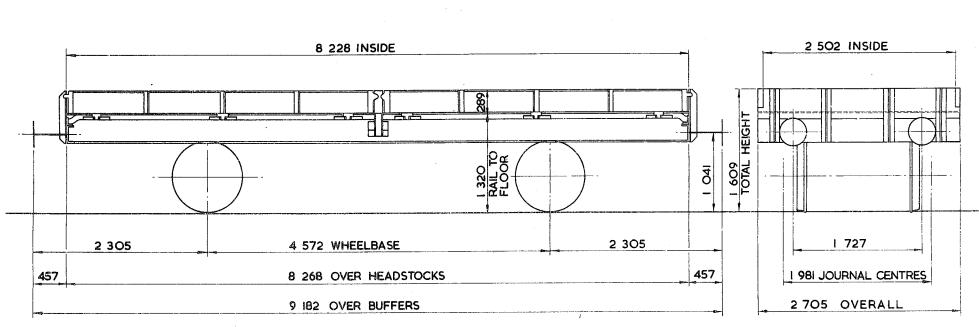
# \$P005B

OPERATING

EWP

PANEL No



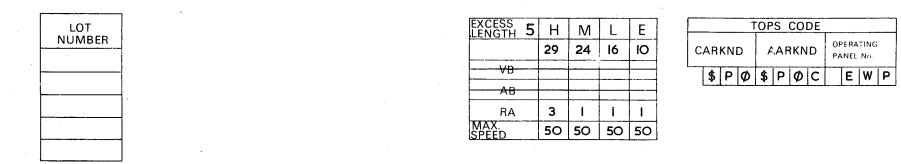


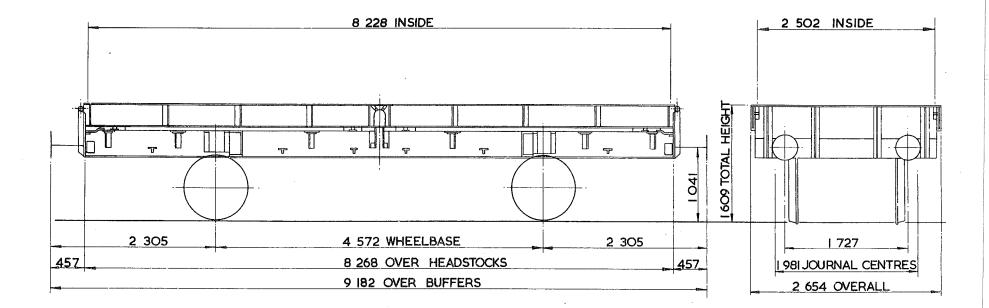
TARE-	10 050kg
CARRYING CAPACITY-	21 <sup>500 kg</sup>
CAPACITY-	5.949 m <sup>3</sup>
MAX. SPEED	50 mile/h
WHEELS -	939 DIA.
JOURNALS	124 DIA. ROLLER BEARINGS

BUFFERS -	SPINDLE 356 DIA. HEADS
COUPLINGS	INSTANTER
MIN. CURVE	3lm
GEN. ARRGT. DRG.	No. – <b>15415N</b>
BRAKE –	HAND LEVER
SUSPENSION -	SHOE

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#### \$POO6A





TARE - 10050kg	BUFFERS - SPINDLE 356 DIA. HEADS
CARRYING CAPACITY - 21500 kg	COUPLINGS – INSTANTER
CAPACITY-	MIN. CURVE – 31m
MAX. SPEED 50 mile/h	GEN. ARRGT. DRG. No <b>17616 N</b>
WHEELS 939 DIA.	BRAKE – HAND LEVER
JOURNALS - 254 x 127 PLAIN BEARINGS	SUSPENSION - SHOE

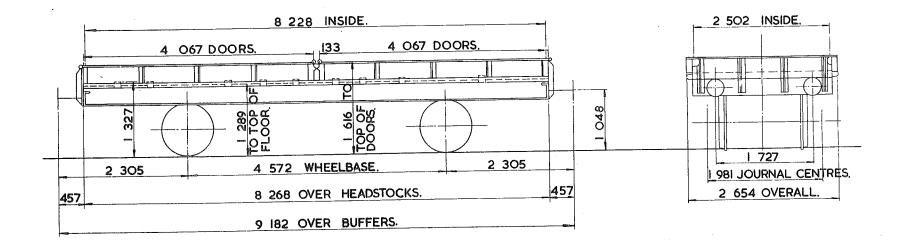
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# \$PO09B

LOT NUMBER
EX. 1384
EX. 1458
EX. 1525
EX. 1536

EXCESS LENGTH 5	Н	М	L	Е
tonnes	32	25	16	11
VB				
AB				
RA	З	1	I	I
MAX. SPEED	50	50	50	50

	T	OP	S	cor	DE				
CARKN	ID.	AARKND			-	PERA	TING No		
\$ F	φ	\$	Ρ	Ø	С		Ε	W	P



TARE	<b>9</b> 800 kg.
CARRYING	CAPACITY-22500 kg
CAPACITY-	5.949 m <sup>3.</sup>
MAX. SPEED	- 50mile/h.
WHEELS –	952 DIA.
JOURNALS-	124 DIA. ROLLER BEARINGS

BUFFERS	SPINDLE 330 DIA. HEADS.
COUPLINGS	INSTANTER.
MIN. CURVE	31m.
GEN. ARRGT. DRG.	No. – <b>D I2/69I.</b>
BRAKE –	HAND LEVER.
SUSPENSION -	SHOE.

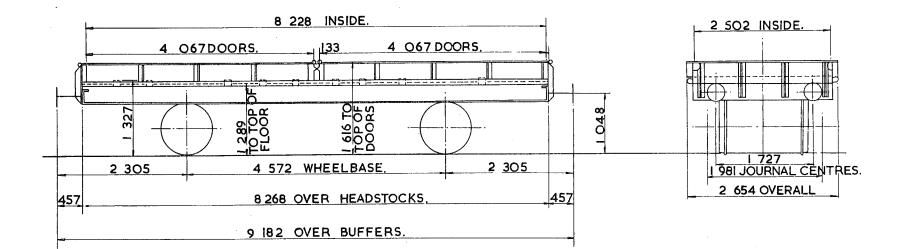
Original © BRB (Residuary) Ltd

### \$P009C

LOT NUMBER
EX 1384
EX. 1414
EX. 1458
EX. 1525
EX. 1536

EXCESS LENGTH 5	Н	Μ	L	Е
tonnes	32	25	16	П
VB				
<u>AB</u>				
RA	3	1	I	I
MAX. SPEED	50	50	50	50

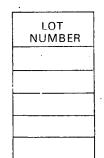
TOPS CODE									
CAR	KN	D	A	AF	RKN	D	PERA	TING No	
\$	Ρ	Ø	\$	P	Ø	С	E	W	Ρ



TARE 9 800 kg,	BUFFERS - SPINDLE 330 DIA. HEADS
CARRYING CAPACITY - 22 500 kg	COUPLINGS-INSTANTER.
CAPACITY – 5949 m <sup>3</sup>	MIN. CURVE – <b>31 m</b> .
MAX. SPEED - 50 mile/h.	GEN. ARRGT. DRG. No. – <b>D12/691.</b>
WHEELS - 952 DIA.	BRAKE-HAND LEVER.
JOURNALS-254×127 PLAIN BEARINGS.	SUSPENSION SHOE .

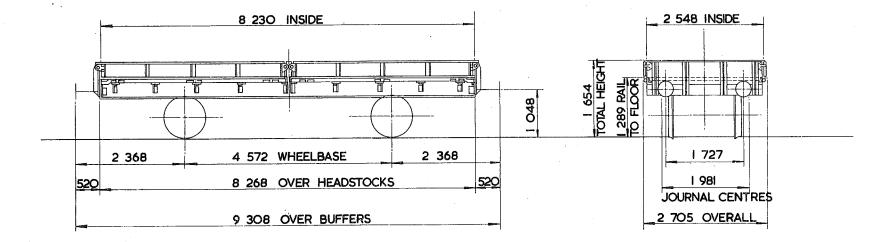
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# \$PO 11C.



	EXCESS LENGTH 5	Н	Μ	Ľ	Е
	tonnes	30	24	15	10
`	VB	6	6	6	6
	<del>AB</del>				
	RA	3	1	1	1
	MAX. SPEED	50	50	50	50

Т	OPS CODE	
CARKND	AARKND	OPERATING PANEL No.
\$ P V	\$ P V C	2 5 O



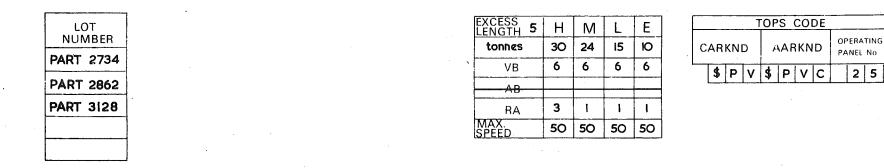
TARI.	<b>9</b> 750 kg
CARRYING CAPAC	ITY - 22500 kg
CAPACITY -	7.654 m <sup>3</sup>
MAX. SPEED -	50 mile/h
WHEELS	952 DIA.
JOURNALS -	254×127 PLAIN BEARINGS

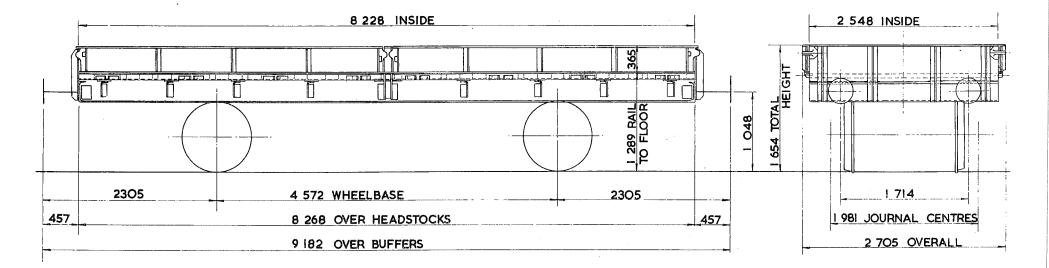
BUFFERS	SPINDLE 356 DIA. HEADS
COUPLINGS -	B-R- SCREW
MIN. CURVE	31 m
GEN. ARRGT. DRG. 1	No. – <b>17062N</b>
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

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### \$POIID

2 5 0



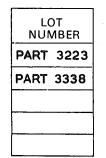


TARE 9 <sup>850 kg</sup>	BUFFERS
CARRYING CAPACITY-22 500kg	COUPLIN
CAPACITY 7.652m <sup>3</sup>	MIN. CUR
MAX. SPEED – <b>50 mile/h</b>	GEN. ARR
WHEELS - 952 DIA.	BRAKE -
JOURNALS- 124 DIA. ROLLER BEARINGS	SUSPENS

- SPINDLE 356 DIA. HEADS GS - INSTANTER RVE --- 31 m GT. DRG. No. -VACUUM BLOCK & HAND LEVER SION - SHOE

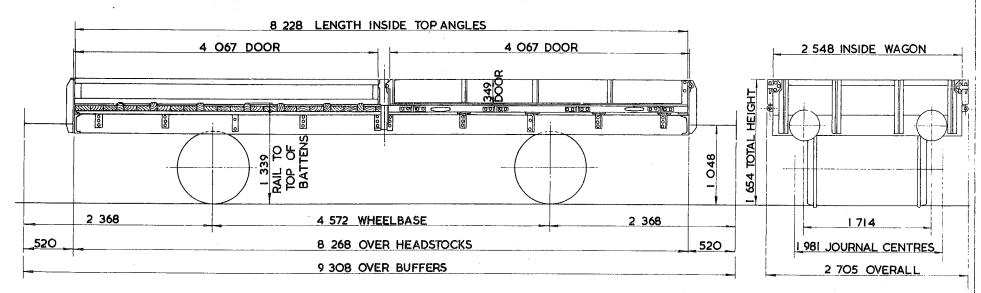
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### \$POILE



EXCESS LENGTH 5	Н	M	L	E
tonnes	30	24	15	10
VB	6	6	6	6
<u>AB</u>				
RA	3	1	1	1
MAX. SPEED	50	50	50	50

1	TOPS CODE					
	CARKND	AARKND OPERATING PANEL NO				
	\$ P V	\$ P V C	2 5 0			

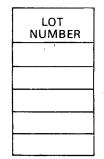


TARE - 10 300 kg	
CARRYING CAPACITY - 22 500 kg	
CAPACITY- 6.861m <sup>3</sup>	
MAX. SPEED <b>50 mile/h</b>	
WHEELS - 952 DIA.	
JOURNALS- 124 DIA ROLLER BEARINGS	

COUPLIN	IGS – INSTANTER
MIN. CU	RVE – 31 m
GEN. AR	RGT. DRG. No. – DN 27530
BRAKE	VACUUM BLOCK & HAND LEVER

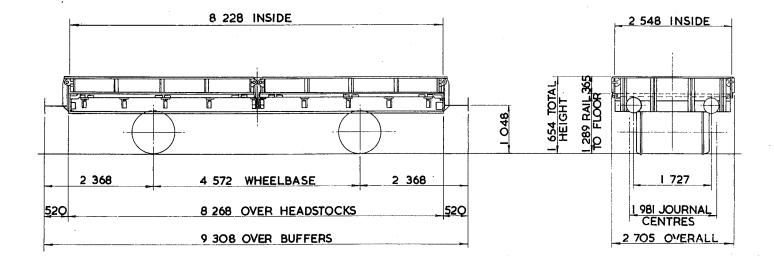
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### \$POILF



EXCESS LENGTH 5	Н	M	L	E
tonnes	30	24	15	10
VB	6	6	6	6
<del>AB</del>				
RA	з	1	I	i
MAX. SPEED	50	50	50	50

TOPS CODE											
c	AR	KNI	C	AARKND				PERA NEL	TING No.		
	\$	Ρ	V	\$PVC					2	5	0



TARE – 9<sup>750 kg</sup> CARRYING CAPACITY-22<sup>500 kg</sup> CAPACITY-7.652 m<sup>3</sup>

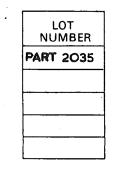
MAX. SPEED - 50 mile/h

WHEELS - 952 DIA.

JOURNALS- 124 DIA. ROLLER BEARINGS

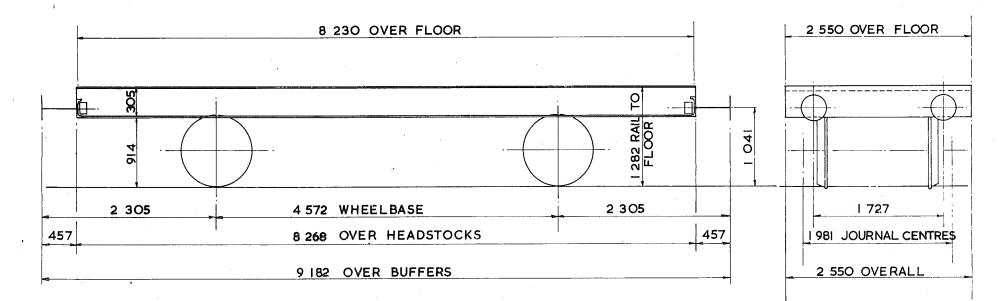
BUFFERS - SPINDLE 356 DIA. HEADS	
COUPLINGS - BR SCREW	
MIN. CURVE – 31 m	
GEN. ARRGT. DRG. No. – <b>I7O62 N</b>	
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION - SHOE	

# \$P013A



EXCESS LENGTH 5	Н	Μ	L	E
tonnes	15	15	15	10
VB				
AB				
RA	1		1	1
MAX. SPEED	50	50	50	50

	TOPS CODE							
с	AR	KŅI	D	AARKND			OPERATING PANEL No.	
<b>-</b>	\$	Ρ	Ø	\$PØD		)	306	



TAP.E - 10050kg	
CARRYING CAPACITY-	
CAPACITY-	
MAX. SPEED – <b>50 mile/h</b>	
WHEELS -952 DIA	
JOURNALS - 254 x 127 PLAIN BEARINGS	

BUFFERS-SPINDLE 330 DIA. HEADS	
COUPLINGS – INSTANTER	
MIN. CURVE – 31 m·	
GEN. ARRGT. DRG. No. – 17616 N	
BRAKE-HAND LEVER	
SUSPENSION - SHOE	

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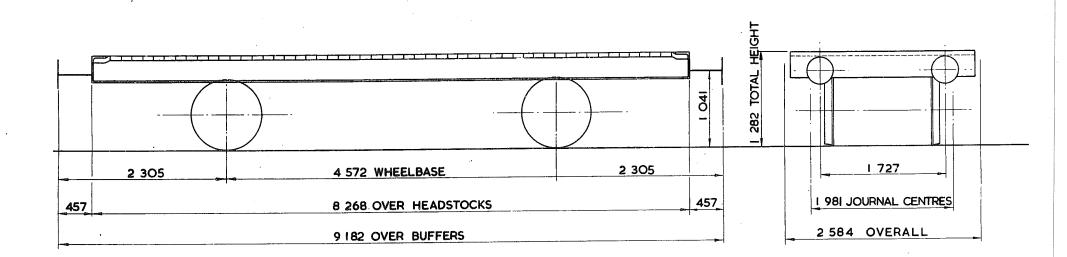
EX. B.R. DIAGRAM 415

\$POI4A

7	LOT NUMBER
	EX 2037
	EX 2132
	EX 2151

EXCESS LENGTH 5	Н	M	L	E
tonnes	15	J5	15	10
¥8				
AB				
RA	I	1	1	1
MAX. SPEED	50	50	50	50

1	10PS CODE								
	CAR	KN	D	A	AARKND			OPERATING PANEL No	
	\$	Ρ	Ø	\$ P Ø D				306	



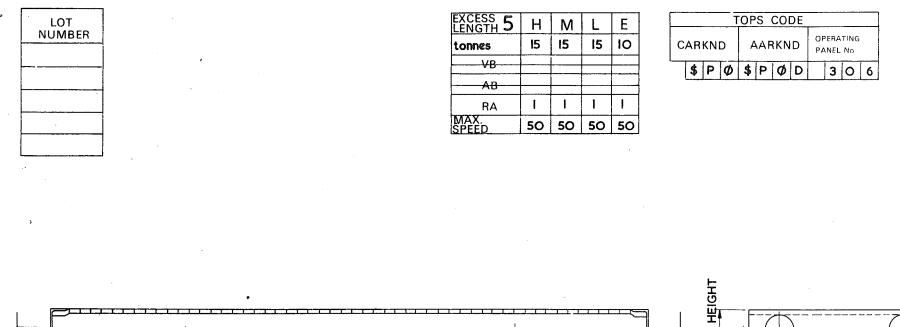
TARE	9350kg
CARRYING CAPACITY	f=
CAPACITY-	
MAX. SPEED –	50 mile /h
WHEELS –	939 DIA.
JOURNALS-	254 X 127 PLAIN BEARINGS

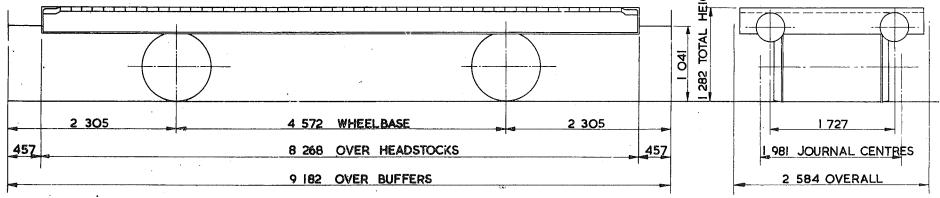
BUFFERS –	SPINDLE 330 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE	31m
GEN. ARRGT. DRG.	No. – <b>17778N</b>
BRAKE –	HAND LEVER
SUSPENSION -	SHOE

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EX. B.R. DIAGRAM 430





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

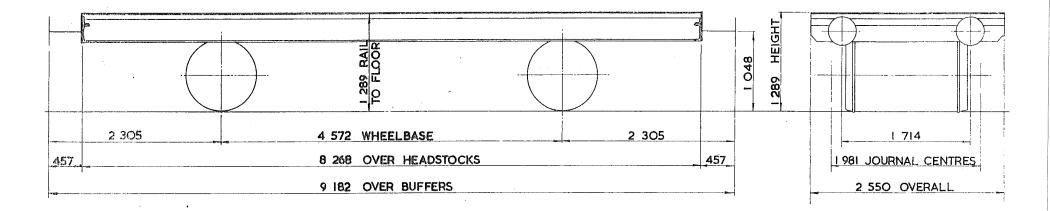
BUFFERS –	SPINDLE 330 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE –	31 m
GEN. ARRGT. DRG.	No
BRAKE –	HAND LEVER
SUSPENSION -	SHOE

Original © BRB (Residuary) Ltd

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# \$P015A

٠	LOT	EXCESS LENGTH 5	Н	M	L	Е		TOPS CODE	
	NUMBER	tonnes	15	15	15	10	CARKND	AARKND	OPERATING PANEL No.
	EX 2199						4 0 0	\$P0D	
	EX 2327	<u>AB</u>					\$ P Ø	\$ P 0 0	306
	EX 2476	RA	1	1	1	1			
	EX 2604	MAX. SPEED	50	50	50	50			
-		03.19 <u>08.97</u>	•		•				



TARE – <b>9 60</b> 0 kg	
CARRYING CAPACITY-	
CAPACITY	
MAX. SPEED - 50 mile/h	
WHEELS - 952 DIA.	
JOURNALS - 254 X 127 PLAIN BEARINGS	

BUFFERS - SPINDLE 356 DIA. HEADS	
COUPLINGS – INSTANTER	·.
MIN. CURVE – 31 m	
GEN. ARRGT. DRG. No. – 18513 N	
BRAKE – HAND LEVER	
SUSPENSION - SHOE	

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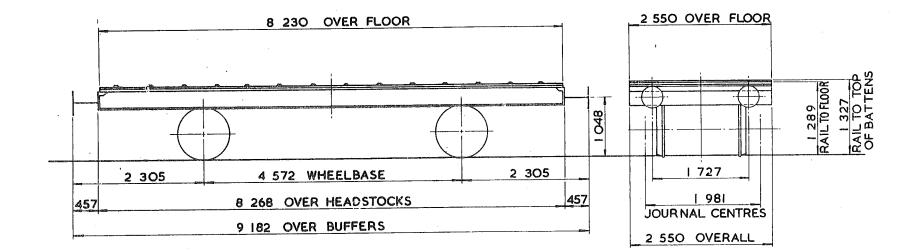
\_\_\_\_\_

# \$POI5B

~	LOT NUMBER	
ſ	EX 1344	
	EX 1355	
	EX 1367	
	EX 1385	

EXCESS 5 Length	, H	Μ	L	Ε
tonnes	15	15	15	10
VB				
AB		-		
RA	1	1	1	I
MAX. SPEED	50	50	50	50

			ī	OP	S	coi	DE	 		
C	CAR	KNI	D	Д	AF	KN	D	ERA	TING No	
<b></b>	\$	Ρ	Ø	\$	F	Ø	D	 3	0	6



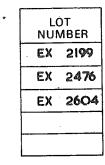
TARE	<b>9</b> 450 kg	
CARRYIN	G CAPACITY-	
CAPACIT	/-	
MAX. SPE	ED <b>50 mile/h</b>	
WHEELS -	952 DIA:	

BUFFERS –	SPINDLE 356 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE	31 m
GEN. ARRGT. DRG.	No <b>D 12/651</b>
BRAKE	HAND LEVER
SUSPENSION -	SHOE

 JOURNALS - 254 x 127 PLAIN
 BEARINGS
 SUSPENSION SHOE

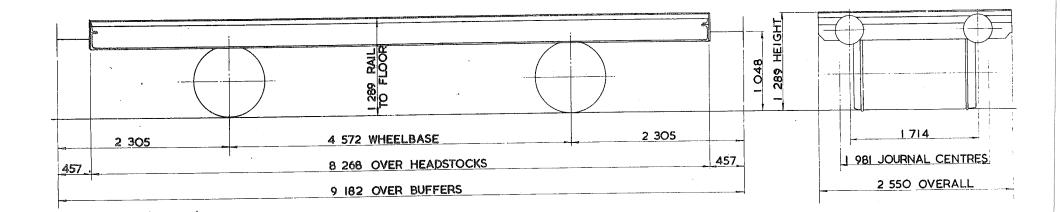
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# \$P015C



EXCESS LENGTH 5	Н	Μ	L	Ε
tonnes	15	15	15	10
<u>AB</u>				
RA	l	1	1	1
MAX. SPEED	50	50	50	50

	OPS CODE				
CARKND	AARKND	OPERATING PANEL No.			
\$ P Ø	\$ F Ø D	306			

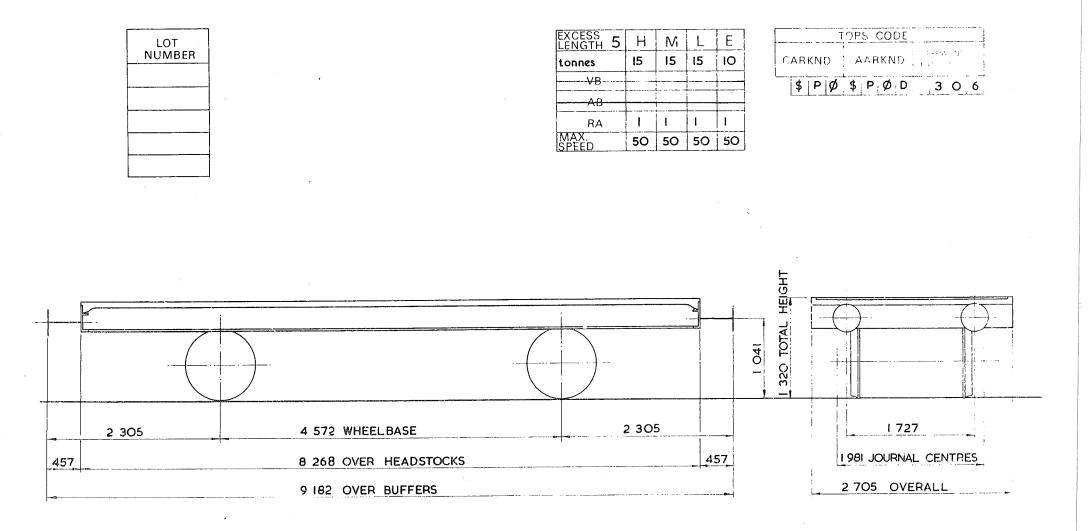


TARE - 9800 kg	
CARRYING CAPACITY	
CAPACITY	
MAX. SPEED – <b>50 mile/h</b>	
WHEELS - 952 DIA.	
IOLIRNALS 124 DIA ROLLER BEARINGS	

BUFFERS - SPINDLE 356 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE - 31 m	
GEN. ARRGT. DRG. No. – 18513N	
BRAKE - HAND LEVER	
SUSPENSION - SHOE	

JOURNALS – 124 DIA. Original © BRB (Residuary) Ltd

### **\$POI6A**

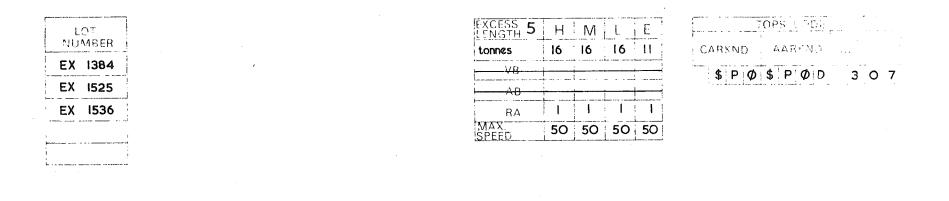


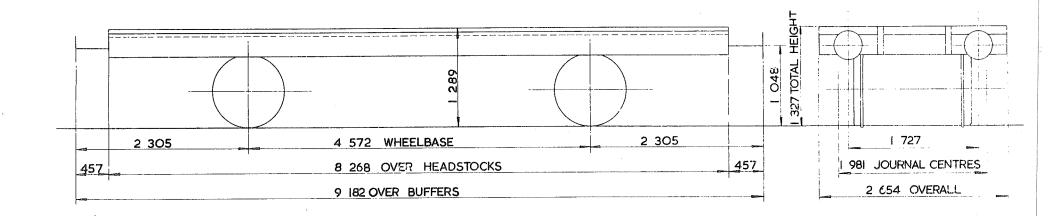
TARE	10 050kg
CARRYING CAPACITY	·
CAPACITY-	· · · · · · · · · · · · · · · · · · ·
MAX. SPEED	50 mile / h
WHEELS	939 DIA.
JOURNALS-	254 X 127 PLAIN BEARINGS

BUFFERS -	SPINDLE 356 DIA. HEADS
COUPLINES	INSTANTER
MIN. CURVE -	31m
GEN. ARRGT. DRG. No.	15415N
BRAKE	HAND LEVER
SUSPENSION	SHOE

Original © BRB (Residuary) Ltd

#### \$POI7A





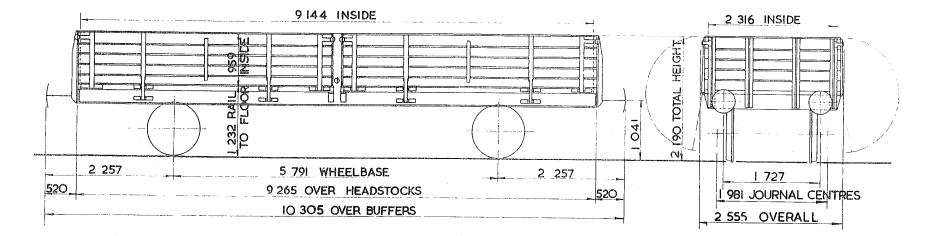
TARE	<b>9</b> 450 kg
CARRYING CAPAC	CITY –
CAPACITY-	
N AX SPEED	50 mile/h
WHEFLS	952 DIA
start i matter mante and the test of the to start	254×127 PLAIN BEARINGS

BUFFERS	SPINDLE 356 DIA HEADS
COUPLINES	INSTANTER
MIN. CURVE	31 m
GEN. ARRGT DRG. No.	DI2/69I
BRAKE-	HAND LEVER
SUSPENSION -	SHOE

Original © BRB (Residuary) Ltd

### \$TOOIA

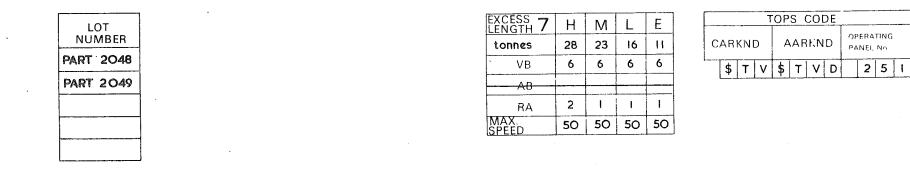
LOT NUMBER	EXCESS LENGTH 7	Н	Μ	L	E	7	OPS CODE	
PART 2048	tonnes	28	23	16	11	CARKND	AARKND	OPERATING PANEL No
	VB	6	6	6	6	id TV	\$ TVD	
PART 2049	AB					φ ι V	a I V D	2 5
· · · · · · · · · · · · · · · · · · ·	RA	2	1	i	1			
	MAX. SPEED	50	50	50	50			

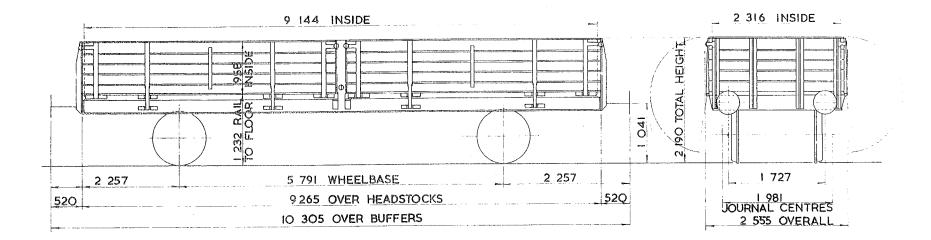


TARE - 10<sup>550 kg</sup> CARRYING CAPACITY - 20<sup>500 kg</sup> CAPACITY - 20. 317 m<sup>3</sup> MAX. SPEED - 50 mile/h WHEELS - 952 DIA. JOURNALS - 254 X 127 PLAIN BEARINGS

BUFFERS - SPINDLE 406 DIA. HEADS	
COUPLINGS - BR SCREW	
MIN. CURVE – <b>36 m</b>	
GEN. ARRGT. DRG. No 17611 N	• <u>uu</u>
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION - SHOE	····-

### \$TOOIB





TARE - 10 550 kg

CARRYING CAPACITY-20 500 kg

CAPACITY - 20.317 m<sup>3</sup>

MAX. SPEED - 50 mile/h

WHEELS - 952 DIA.

JOURNALS- 124 DIA. ROLLER BEARINGS

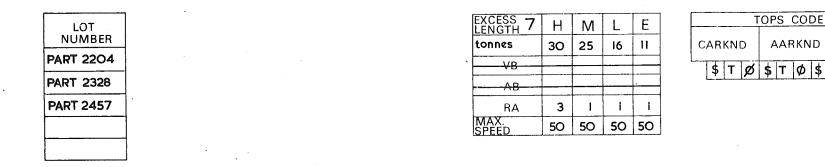
BUFFERS	- SPINDL	_E 406	DIA. HEAD	DS	
COUPLIN	GS- B.R.	SCREW			
MIN. CUI	RVE – 36 m				
GEN. ARF	RGT. DRG.	No. – <b>176</b>	IIN		
BRAKE –	VACUUM	BLOCK	& HAND	LEVER	
SUSPENS	SION - SHO	DE			

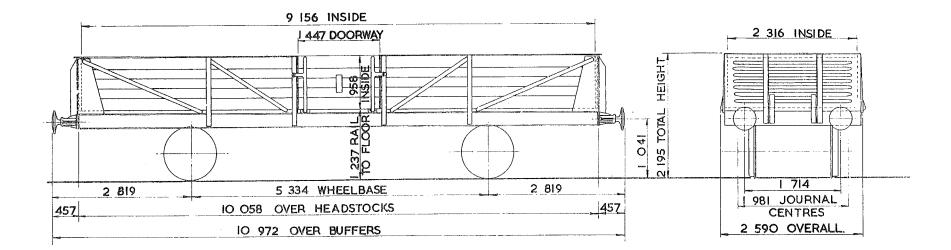
### \$ТООЗА

OPERATING

2 2

PANEL No





 TARE -IO500kg.
 E

 CARRYING CAPACITY - 22500 kg.
 C

 CAPACITY - 20.622 m<sup>3.</sup>
 C

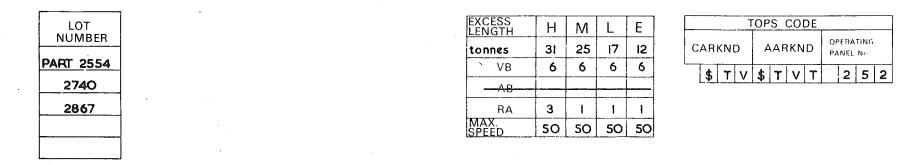
 MAX. SPEED - 50 mile/h
 C

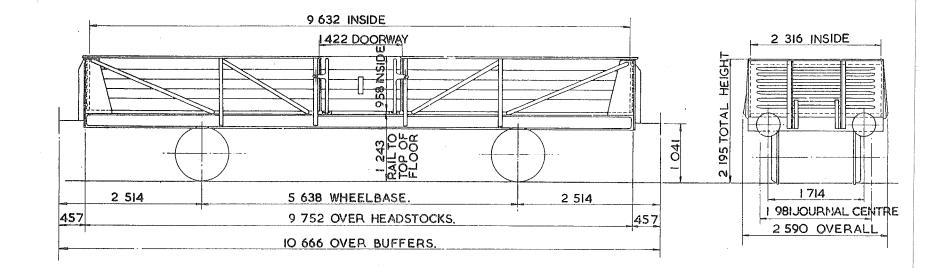
 WHEELS - 952 DIA.
 C

 JOURNALS - 254 X 127 PLAIN BEARINGS
 S

BUFFERS - SPINDLE 406 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE - 36 m	
GEN. ARRGT. DRG. No. – SW/DE/34326	
BRAKE-HAND LEVER.	
SUSPENSION – SHOE	

### \$T009B





TARE	11450kg			
CARRYING CAPAC	CITY22500kg			
CAPACITY-	21.370m <sup>3</sup>			
MAX. SPEED -	50mile/h.			
WHEELS	952 DIA.			
JOURNALS	254x127 PLAIN BEARINGS			

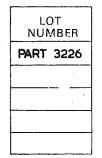
BUFFERS	SPINDLE 406 DIA. HEADS
COUPLINGS -	INSTANTER.
MIN. CURVE –	36m.
GEN. ARRGT. DRG.	No. – SW/DE 3464O.
BRAKE -	VACUUM BLOCK & HAND LEVER.
SUSPENSION -	SHOE.

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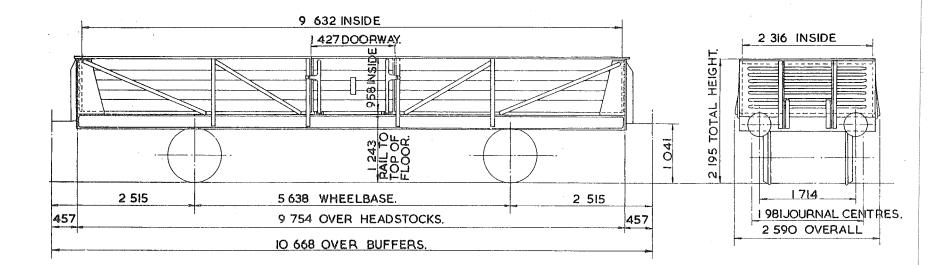
EX. BR. DIAGRAM 1/448

### \$TOO9C



EXCESS LENGTH <b>7</b>	Н	М	L	Е
tonnes	31	25	17	12
VB	6	6	6	6
<u>AB</u>				
RA	3	1	1	1
MAX. SPEED	50	50	50	50

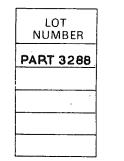
TOPS CODE									
CAR	KNI	C	4	٨F	KN	D	PERA NEL	TING No	
\$	٢	۷	\$	٢	V	Т	 2	5	2



TARE -	<b>  4</b> 50kg	
CARRYING CAPAC	CITY-22 <sup>500kg</sup>	
CAPACITY -	21.370m <sup>3</sup>	
MAX. SPEED -	50 mile/h.	
WHEELS -	952 DIA.	
JOURNALS -	124 DIA. ROLLER BEARINGS	

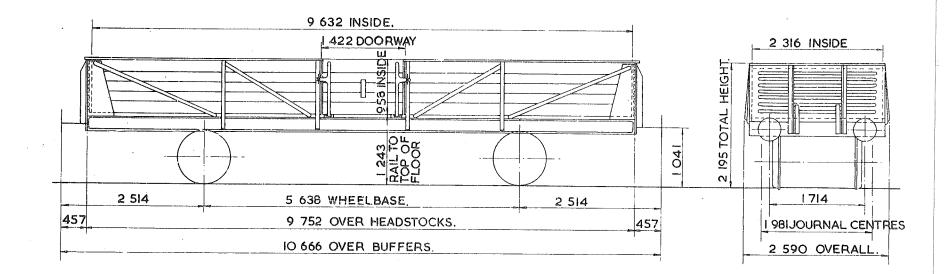
BUFFERS	SELF CONTAINED 457 DIA HEADS.
COUPLINGS -	INSTANTER.
MIN. CURVE-	36m.
GEN. ARRGT. DRG. I	No SW/DE 34640.
BRAKE	VACUUM BLOOK & HAND LEVER
SUSPENSION -	SHOE.

### \$TOO9D



EXCESS LENGTH 7	Н	Μ	L	E
tonnes.	31	25	17	12
VB	6	6	6	6
<u>AB</u>				
RA	3	1	1	1
MAX. SPEED	50	50	50	50

Ţ	OPS CODE	
CARKND	AARKND	OPERATING PANEL No
\$ T V	\$ T V 7	2 5 2



TARE	450kg		
CARRYING CAPAC	CITY-22500kg		
CAPACITY-	21.370 m <sup>3</sup>		
MAX. SPEED -	50mile/h.		
WHEELS	952 DIA.		
JOURNALS-	228x127PLAIN BEARINGS.		

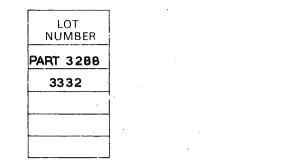
BUFFERS -	SELF CONTAINED 457 DIA. HEADS
COUPLINGS -	INSTANTER.
MIN. CURVE -	36m.
GLN. ARRGT. DRG. No.	SW/DE 34640.
BRAKE	VACUUM BLOCK & HAND LEVER.
SUSPENSION -	SHOE.

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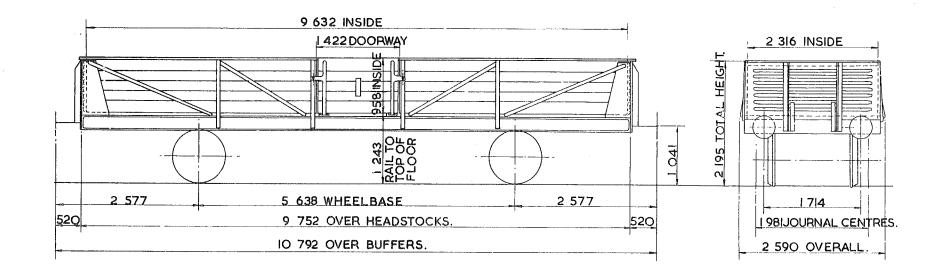
EX.B.R. DIAGRAM 1/448

### \$T009E



EXCESS LENGTH 7	Н	M	L	E
tonnes.	31	25	17	12
VB	6	6	6	6
<u>AB</u>				
RA	3		I	!
MAX. SPEED	50	50	50	50

	T	OPS CODE	
	CARKND	AARKND	(mean of the many of the
,	\$ T V	\$   T   V   T	2 5 2



TARE	450kg
CARRYING CAPAC	CITY-22500kg
CAPACITY-	<b>21.</b> 370 m <sup>3</sup>
MAX SPSED	50 mile/h.
WHFELS	952 DIA.
JOURNALS -	228x127 PLAIN BEARINGS.

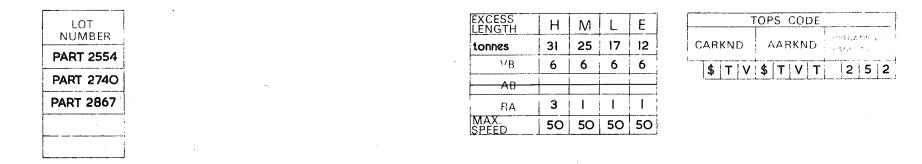
BUFFERS -	HYDRAULIC 457 DIA. HEADS.
COUPLINGS	INSTANTER
MIN, CURVE	36m.
GEN. ARRGT. DRG. No	SW/DE 34640.
BRAKE	VACUUM BLOCK & HAND LEVER.
SUSPENSION	SHOE.

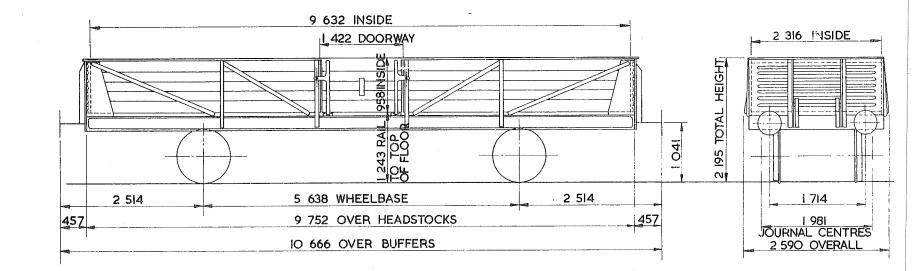
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EX. B.R. DIAGRAM 1/448

#### \$TOO9H





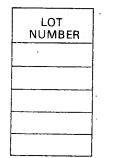
TARI	450 kg
CARRYING CAPAC	CITY- 22 <sup>500 kg</sup>
CAPACITY-	21.370 m <sup>3</sup>
MAR SHEED	50 mile/h
WHEELS-	952 DIA.
JOURNALS-	124 DIA. ROLLER BEARINGS

BUFFERS -	SPINDLE 406 DIA. HEADS
COUPLINGS -	INSTANTER
MIN. CURVE -	36 m
GEN. ARRGT. DRG. No	SW/DE 34640
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

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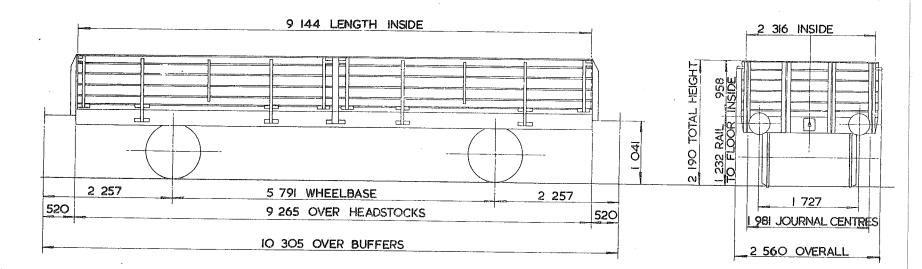
1

### **\$TOIOA**



EXCESS LENGTH 7	Н	M	L	E
tonnes	28	23	6	11
VB	6	6	6	6
AB				÷
RA	2	1	1	1
MAX. SPEED	50	50	50	50

TOPS CODE				
CARKND	AARKND	OPERATING PANEL No.		
\$TV	\$ T V T	2 5 1		



TARE	1 <b>0</b> 500 kg
CARRYING CAPAC	ITY - 20500 kg
CAPACITY-	20.174 m <sup>3</sup>
MAX. SPEED -	50 mile/h
WHEELS –	952 DIA
JOURNALS	254x127 PLAIN BEARINGS

BUFFERS –	SPINDLE 330 DIA HEADS
COUPLINGS-	B.R. SCREW
MIN. CURVE –	36 m
GEN. ARRGT. DRG. I	No. – <b>1761) N</b>
BRAKE	VACUUM BLOCK & HAND LEVER
SUSPENSION -	SHOE

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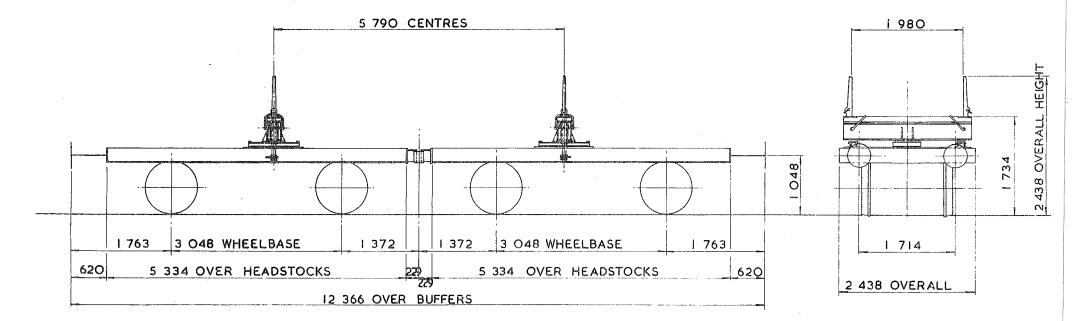
TWIN BOLSTER SET

### \$W 001 A

	LOT JMBER
EX	2106
ΕX	2125
ΕX	2266
ΕX	2588
EX	2589
EX	2688

EXCESS LENGTH	Н	M	L	Ë
tonnes	37	31	21	15
VB	10	10	10	10
AB				
RA	1	I	I	1
MAX. SPEED	45	45	45	45

TOPS CODE											
С	AR	KNI	C	A	٨F	KN	D	1	PERA ANEL	TIN( No	i
	\$	W	V	\$	W	۷	T		2	1	5

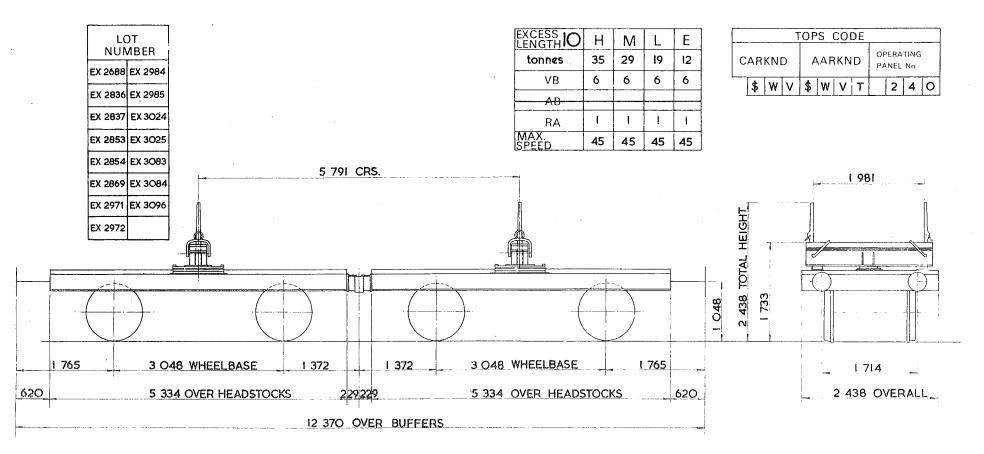


TARE 14450 CARRYING	CAPACITY -13000kg PER BOLSTER
CAPACITY-	
MAX. SPEED	45 mile/h
WHEELS -9	52 DIA.
JOURNALS-	228 x IOB PLAIN BEARINGS

BUFFERS HYDRAULIC 406 DIA. HEADS
COUPLINGS - INSTANTER
MIN. CURVE – <b>21 m</b>
GEN. ARRGT. DRG. No. DN 29179, DN 29172
BRAKE VACUUM BLOCK & HAND LEVER
SUSPENSION SHOE

TWIN BOLSTER SET

#### \$WOOIB



CARRYING	CAPACITY- 13 000 kg PER BOLSTER
CAPACITY	
MAX. SPEEI	) - 45 mile/h
WHEELS -	952 DIA.
JOURNALS	- 228 X IOB PLAIN BEARINGS

BUFFERS HYDRAULIC 330 DIA. HEADS	
COUPLINGS - INSTANTER	
MIN. CURVE – 21 m	
GEN. ARRGT. DRG. No DN 30399 & DN 29172	
BRAKE - VACUUM BLOCK & HAND LEVER	
SUSPENSION – SHOE	

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