VEHICLE DIAGRAM BOOK

FOR

INTERNATIONAL FERRY VEHICLES

Part 2 (Diagrams E275 to E423)

Privately Owned International Ferry Vehicles B.R. International Ferry Vehicles Foreign Administration Vehicles

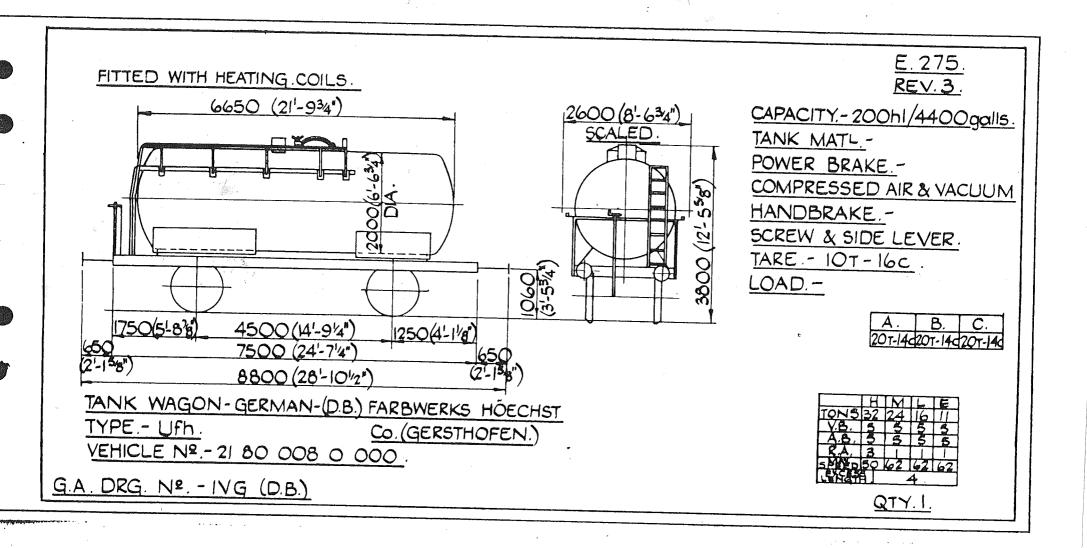
The diagrams in this book are from the collection of Trevor Mann. Multiple revisions of certain diagrams are presented where possible rather than single diagrams, as is usual in official publications, and this set of diagrams therefore represents a broader period of time.

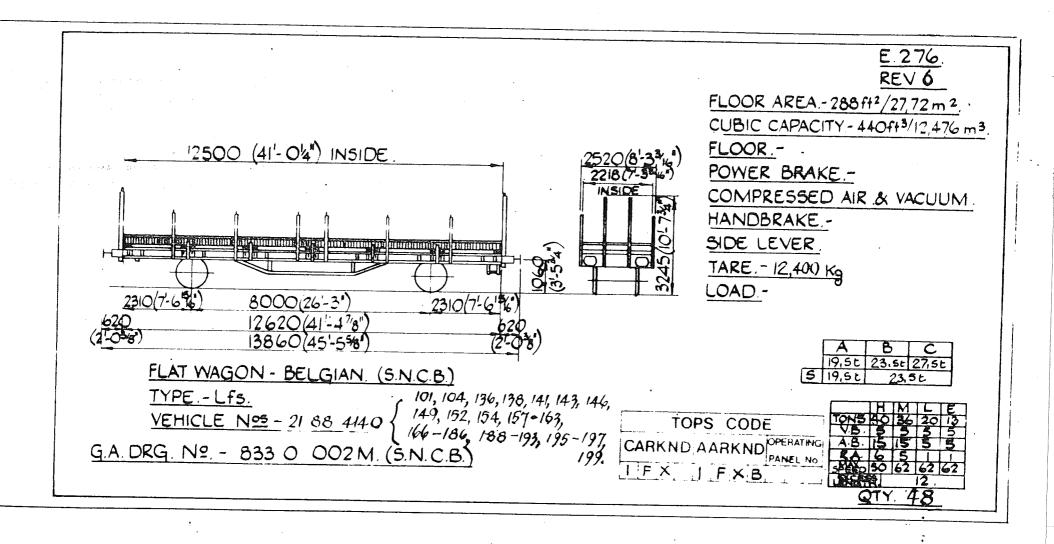
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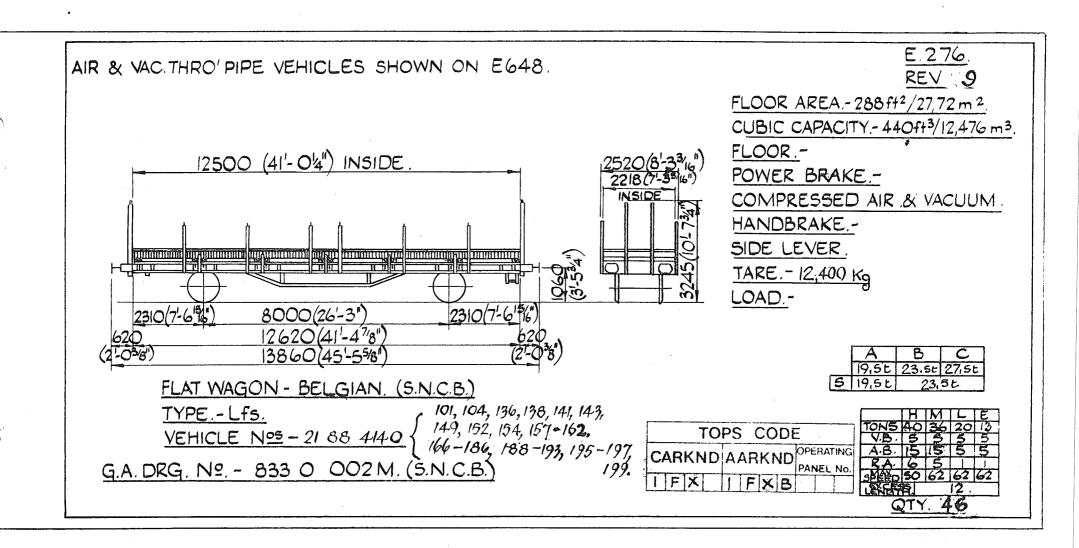
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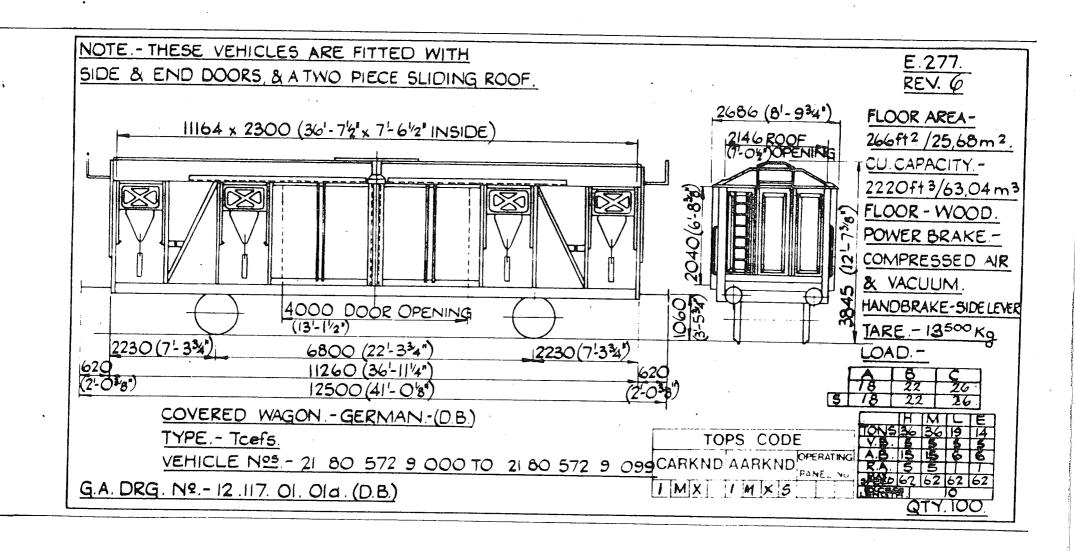
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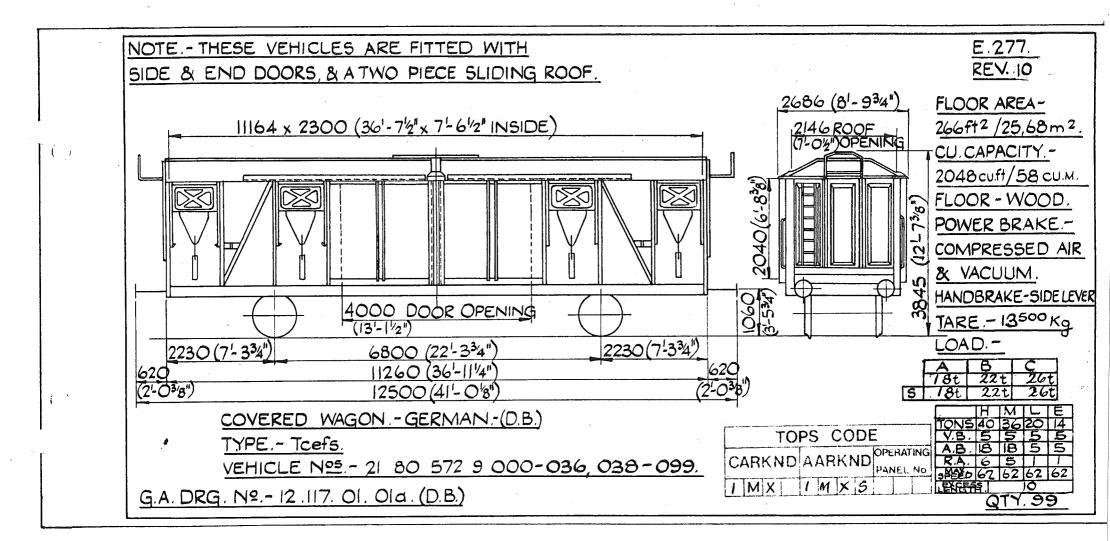
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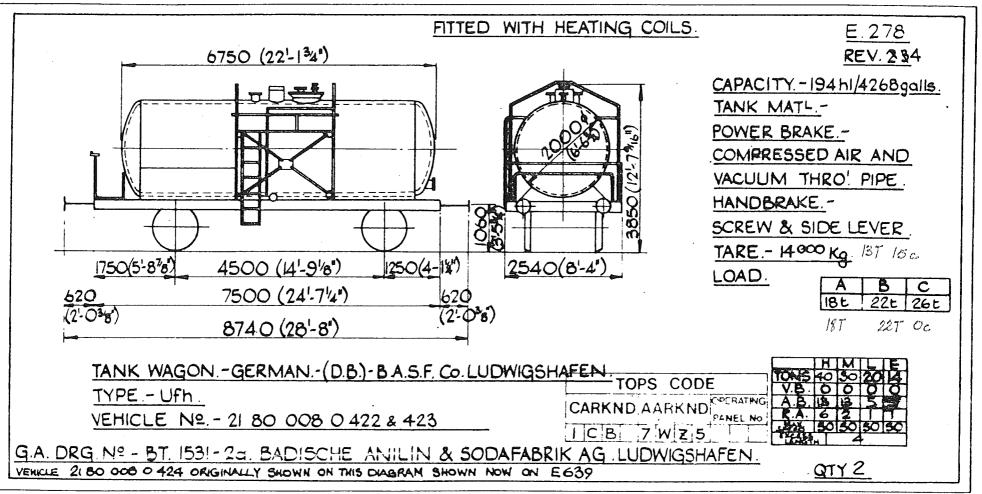




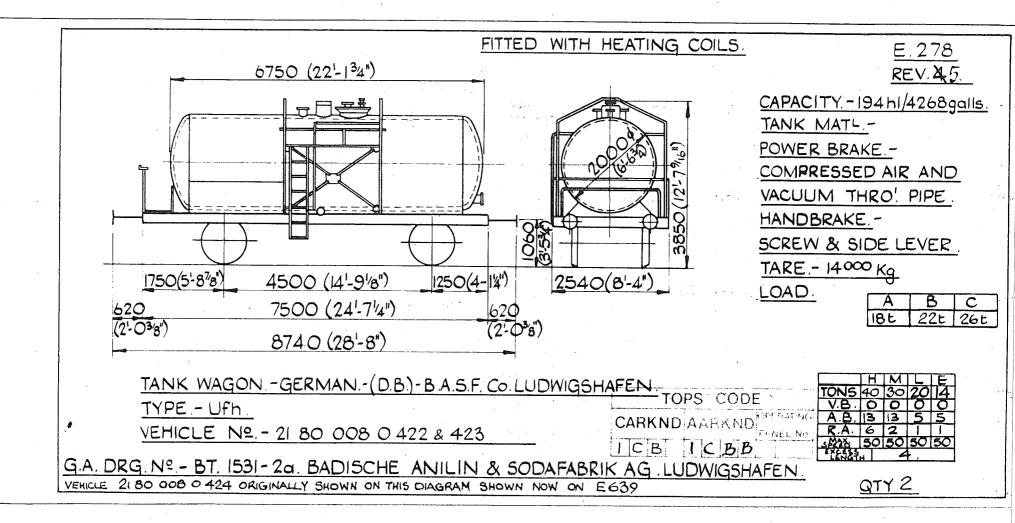


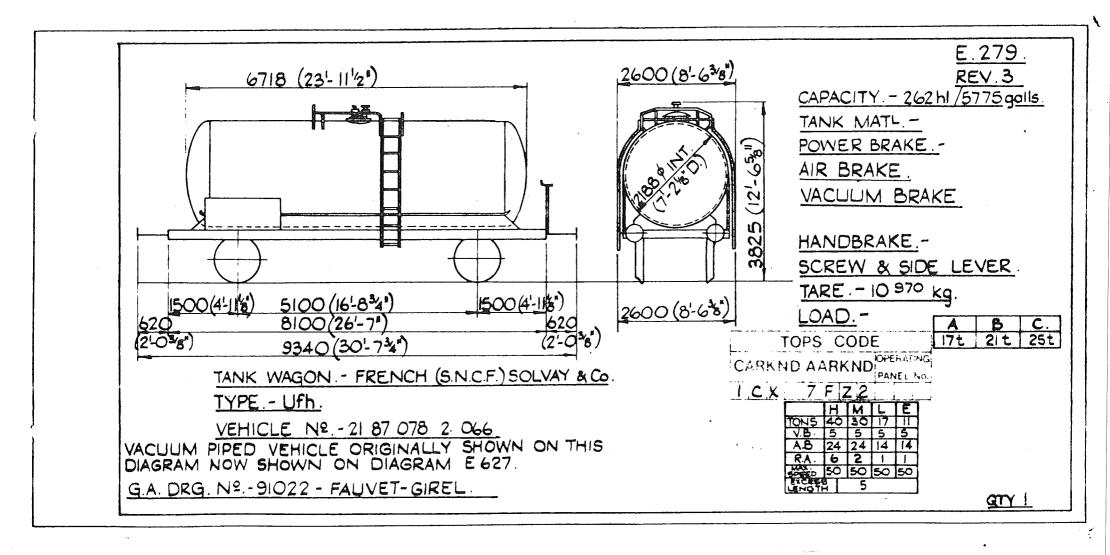


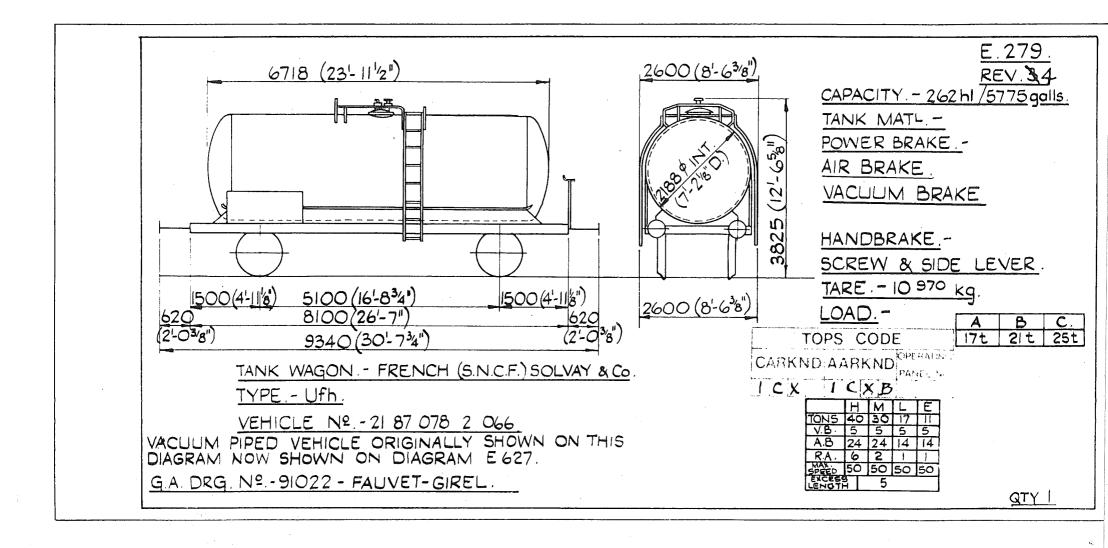


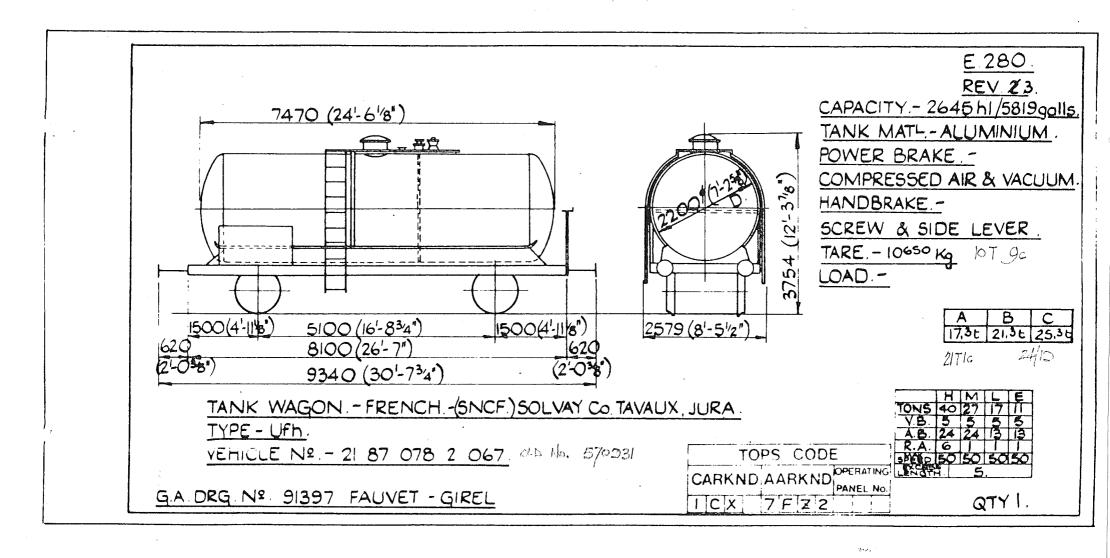


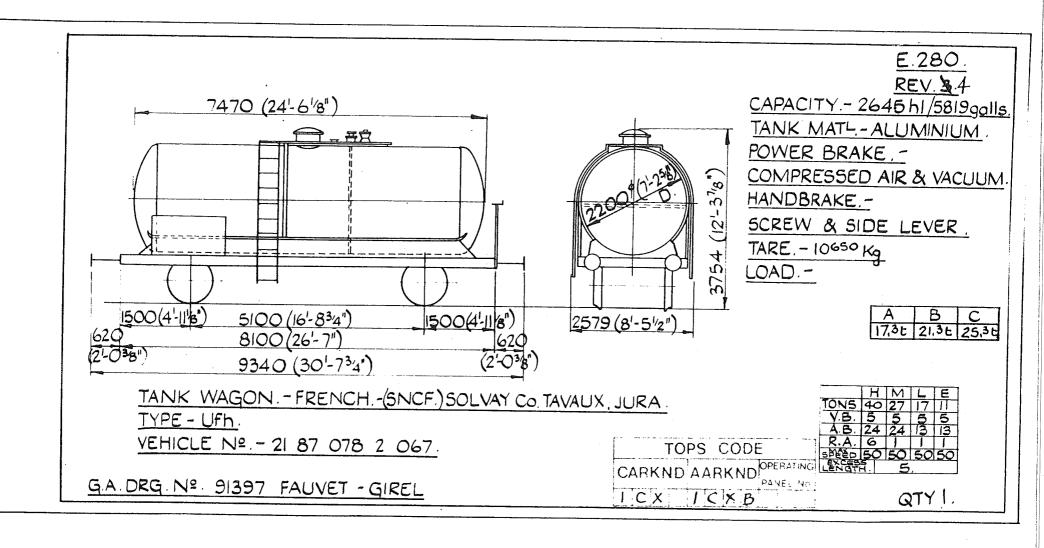
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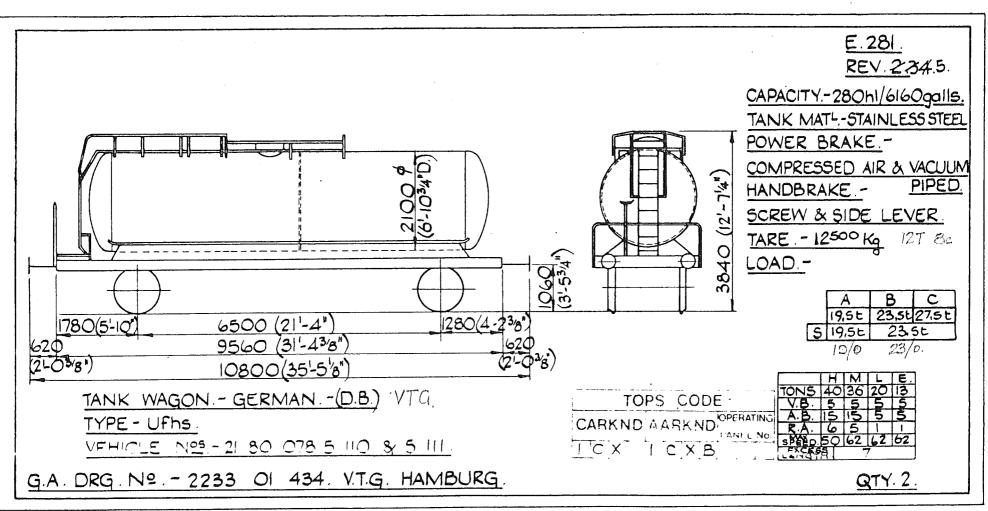




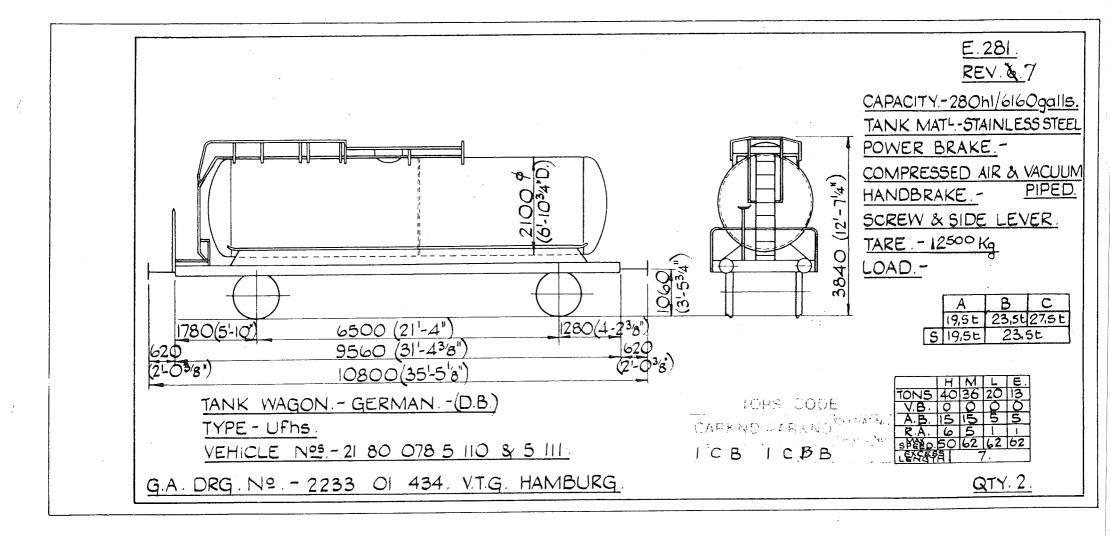


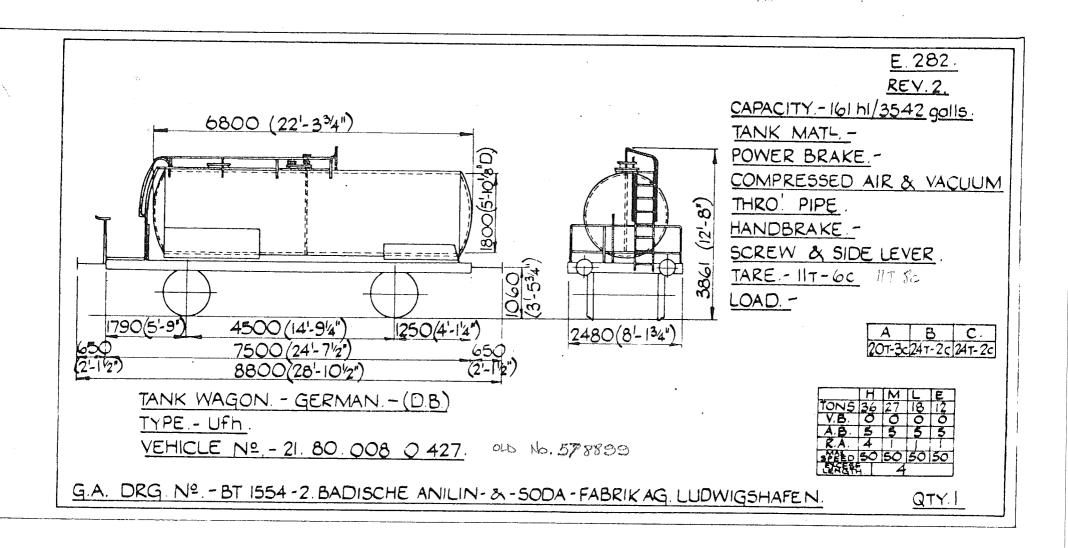


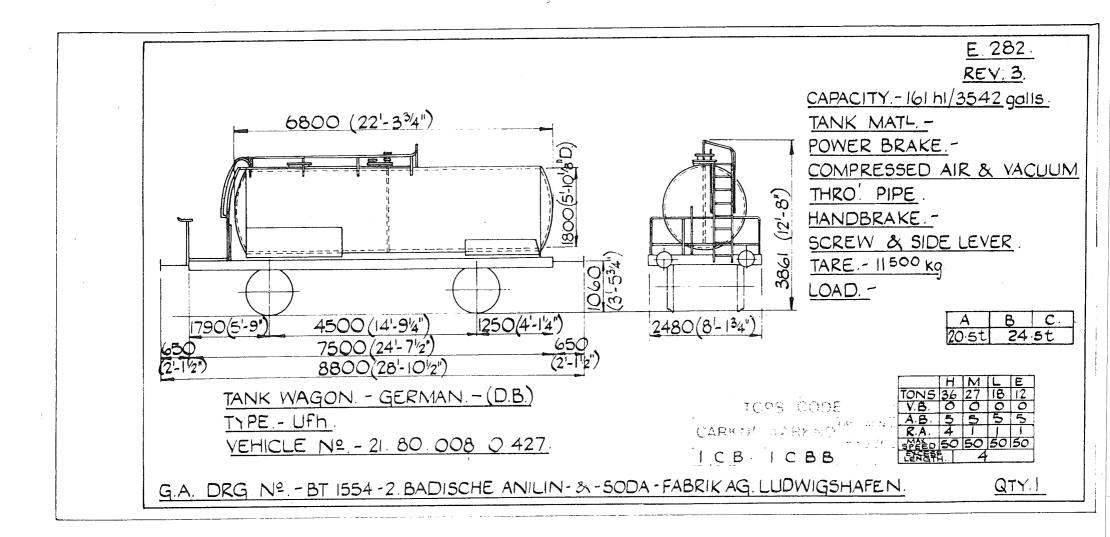


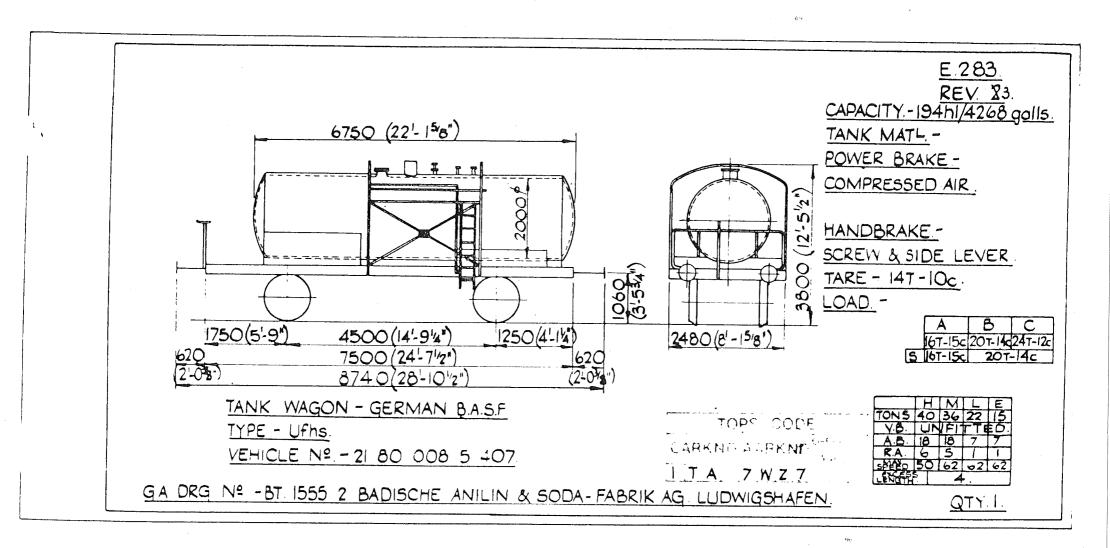


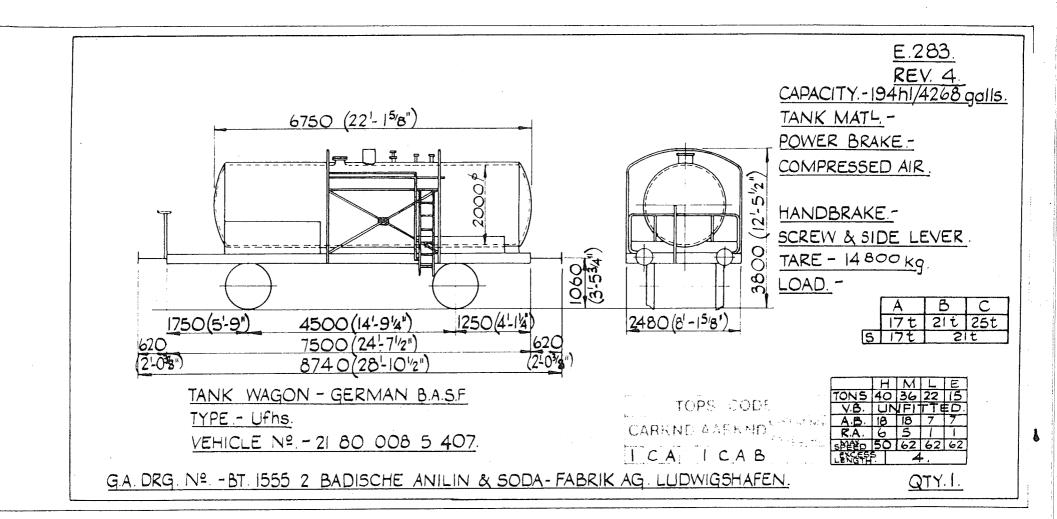
OLD Nos. 572490 \$ 572431

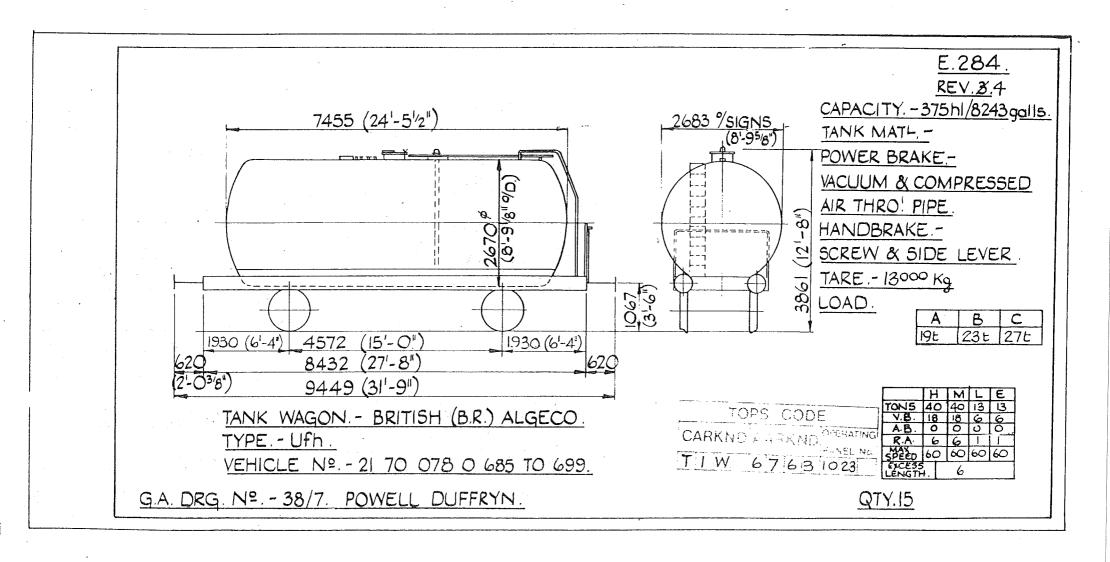


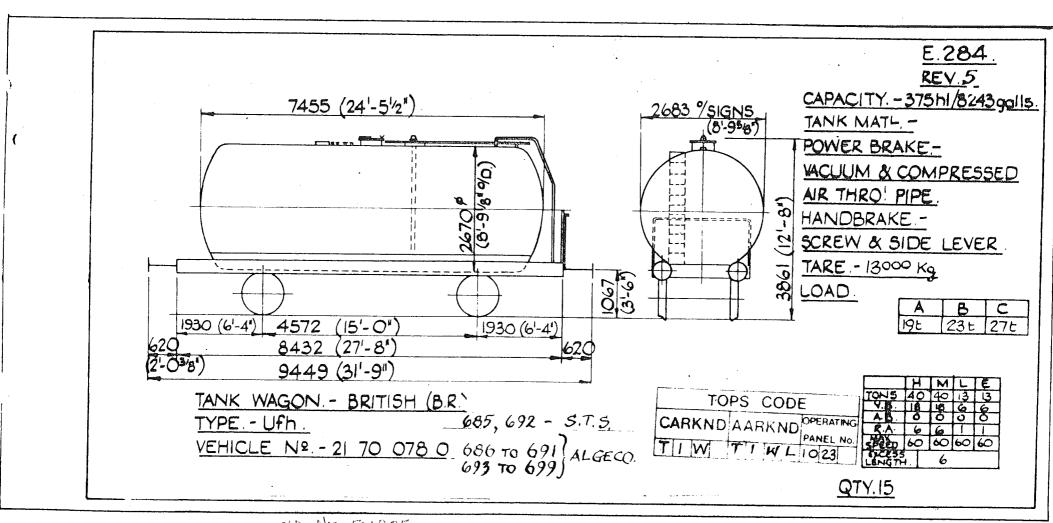




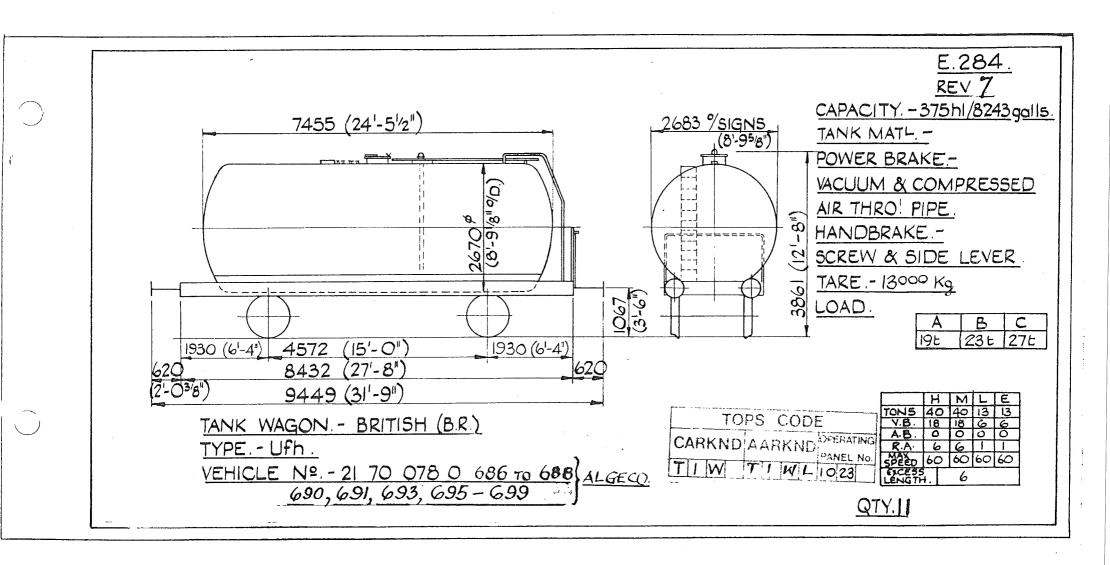


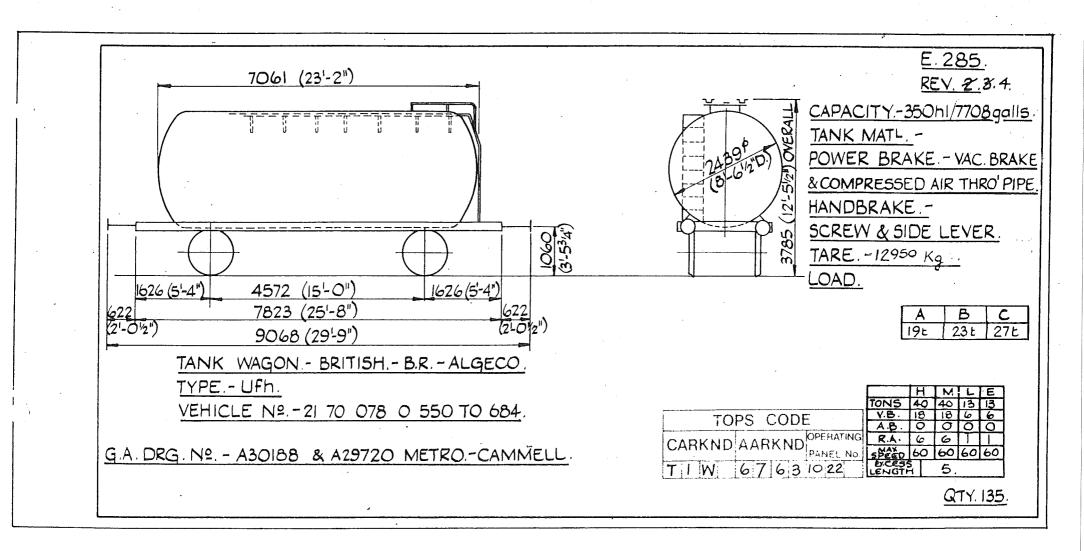


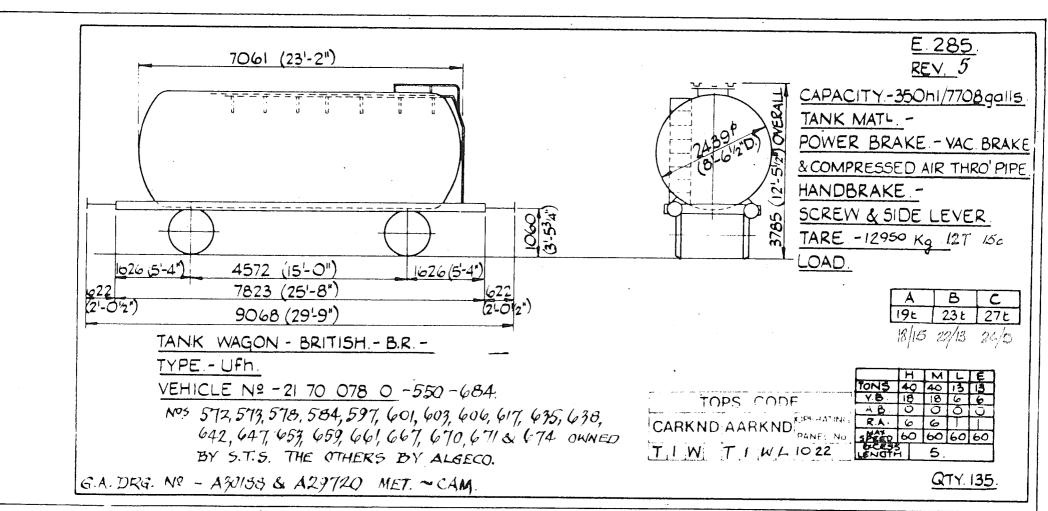




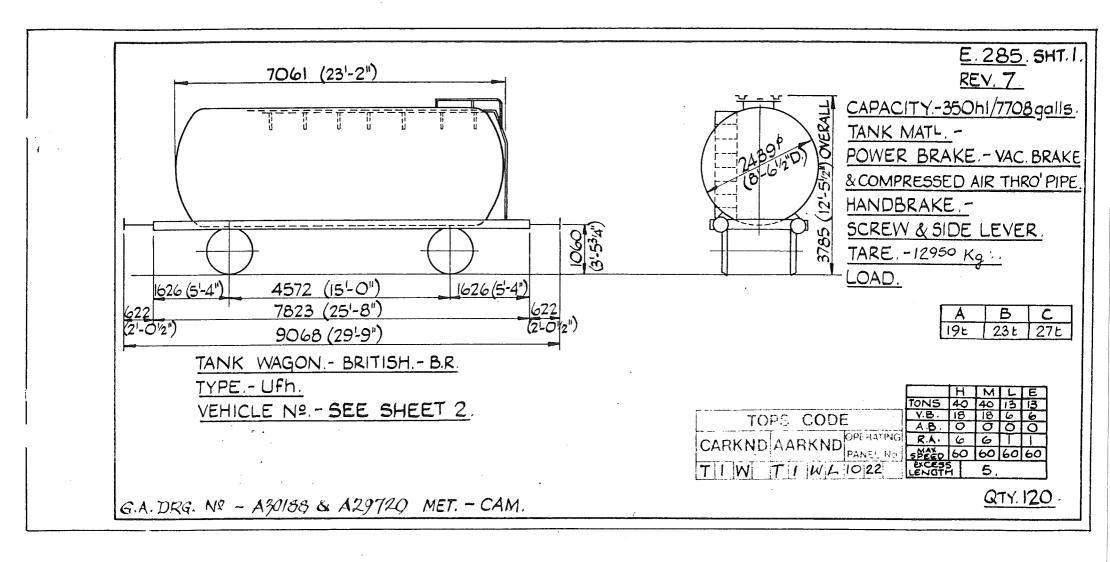
OLD NE 501885







OLD Nic 501750 - 501884



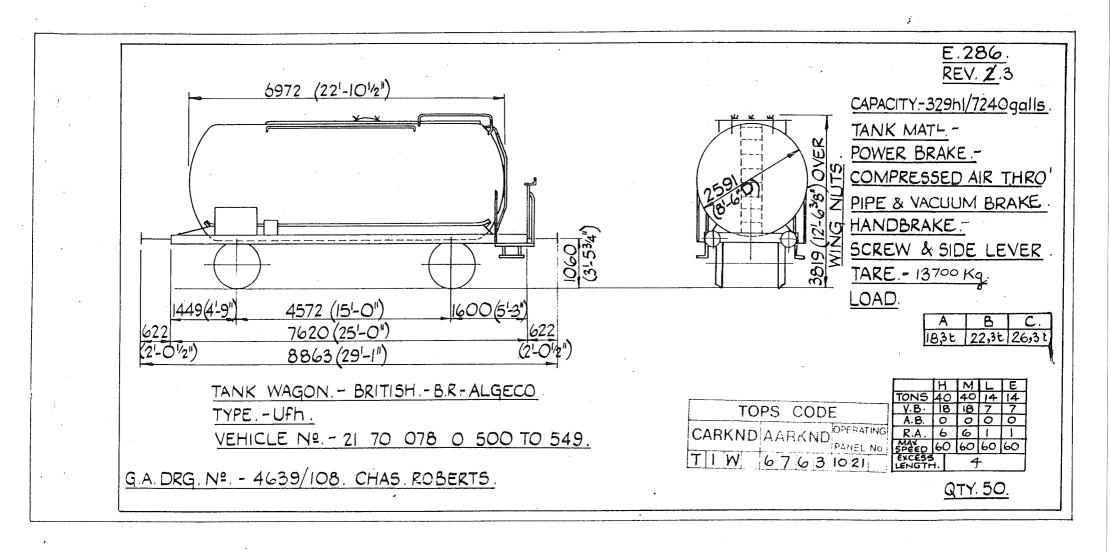
E 285 SHT. 2 . REV. 8.

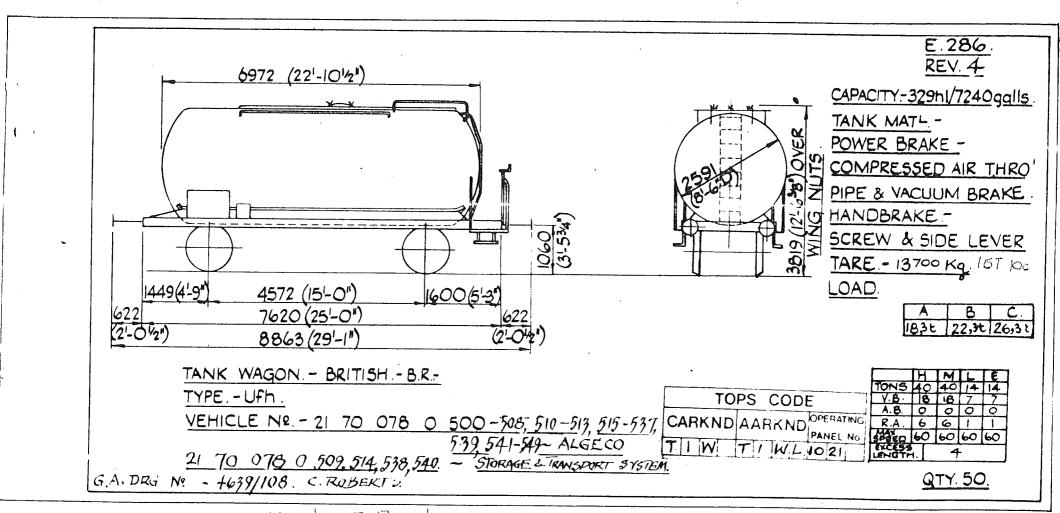
21 70 078 0 572, 638, 659, 661, 674.

THE ABOVE VEHICLES ARE OWNED BY S.T.S.

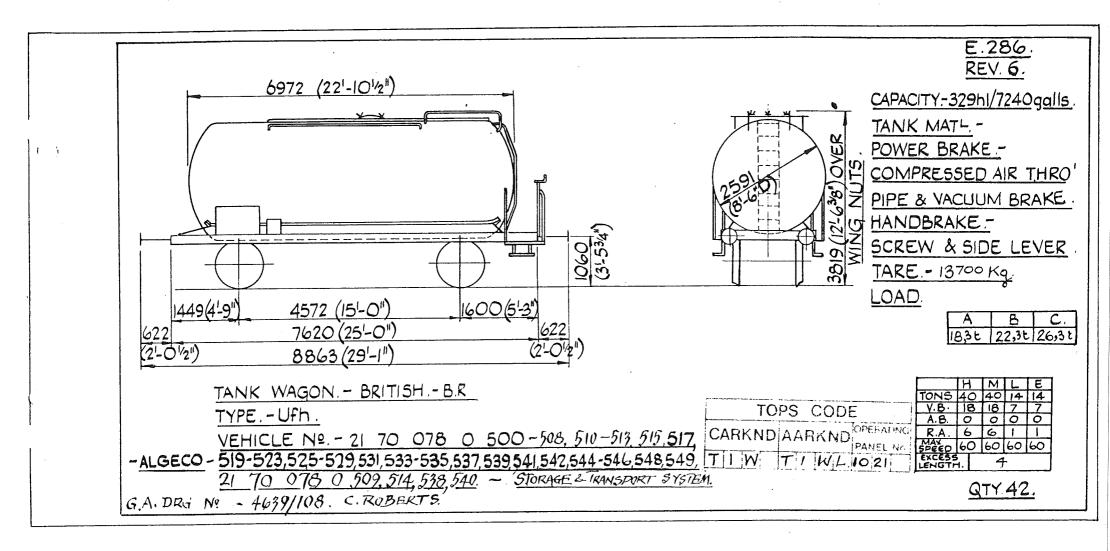
21 70 078 0 550-566, 568-571, 574-576, 579, 580, 582, 583, 585-596, 598, 600, 604, 605, 607-616, 618-629, 631-634, 636, 637, 643-646, 648-652, 654-658, 660, 662-665, 668, 669, 671-673, 675-684.

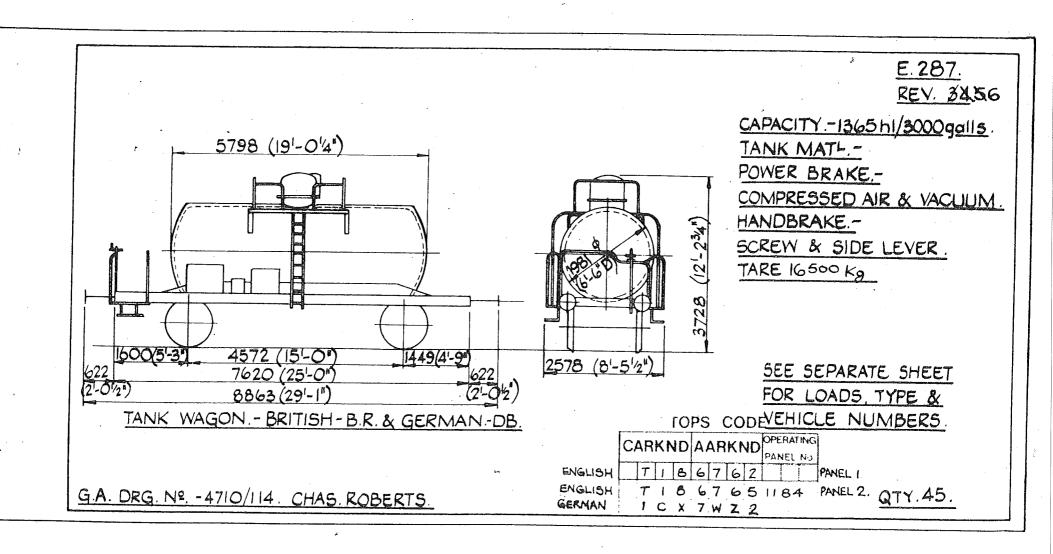
THE ABOVE VEHICLES ARE OWNED BY ALGECO.

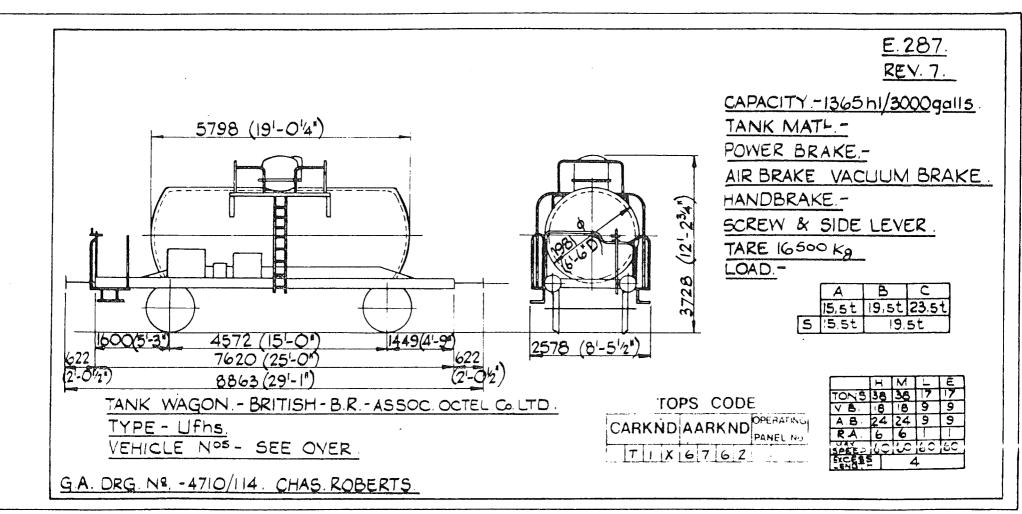




OLD Nos. 501700 to 501749







OLD NOS 500321 ha 500365

E. 287. BRITISH .- B.R. - ASSOC. OCTEL Co. LTD. TYPE .- Ufhs . VEHICLE NOS . - 21 70 078 5 250 70 078 5 253 PANEL 2 - VEHICLN NOS PANEL 1 -ALL VEHICLES EXCEPT THOSE SHOWN ON 21 70 078 5 281,2822283 70 078 5 257 & 258. PANEL 2 70 078 5 262 TO 264 TONS 38 17 38 38 17 17 70 078 5 266 TO 270 18 18 9 0 0 0 70 078 5 273 70 275 24 AB 24 9 24 24 9 6 70 078 5 277 60 60 60 60 60 60 60 60 excess length 70 078 5 279 70 078 5 281 TO 284 70 078 5 287 TO 291 15,5t 19,5t 23,5t 19,5 t QTY. 28. 70 078 5 293 & 294. GERMAN - DB - A.K. CHEMIE G. mbH. & Co. Kg. TYPE .- Ufh . 21 80 008 0 351 TO 354 21 80 008 0 356 TO 366 VEHICLE Nº . -QTY, -15.

E 287 p. 2. REV. 4.

VEHICLE NºS - 21 70 078 5 250, 253, 257, 258 262-264, 266-270, 273-275, 277, 279, 281-284, 287-291, 293 & 294.

QTY. - PART OF 28.

NOTE -

VEHICLES IN THIS SERIES WERE ORIGINALLY BUILT WITH VACUUM BRAKES AS SHOWN ON THIS DIAGRAM.

VACUUM BRAKES ARE GRADUALLY BEING REMOVED & REPLACED WITH VACUUM THRO! PIPES ONLY.

VEHICLES FITTED WITH VACUUM THRO! PIPES ARE SHOWN ON DIAGRAM E 628.

GERMAN - DB - REGISTERED VEHICLES ORIGINALLY SHOWN ON THIS DIAGRAM ARE NOW SHOWN ON DIAGRAM E629

E 287 p. 2.

VEHICLE N°5 - 21 70 078 5 250, 253, 257, 258 262-264, 266-270, 273-275, 277, 279, 281-284, 287-291, 293, 294, 406, 407 & 408. QTY. - PART OF 31.

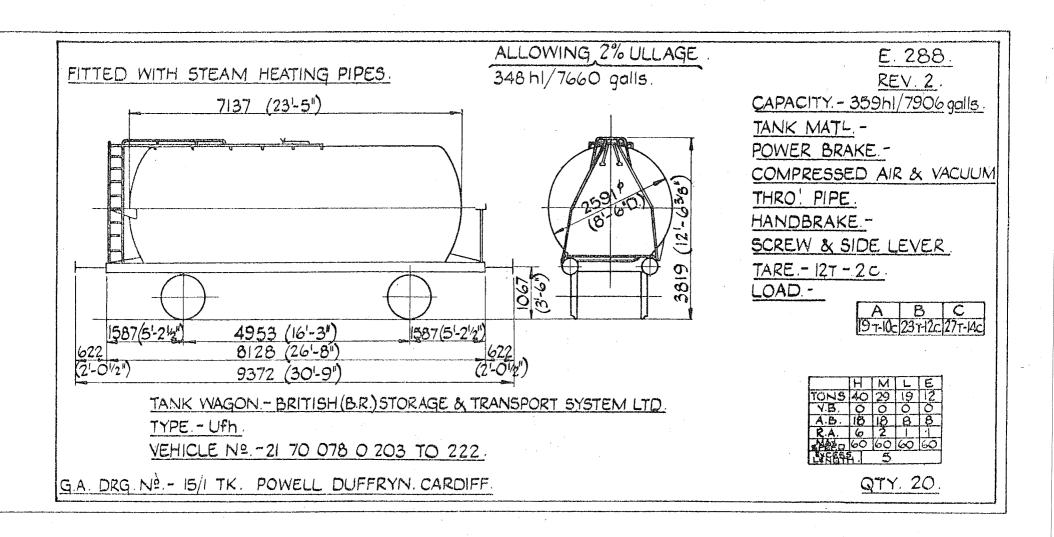
NOTE -

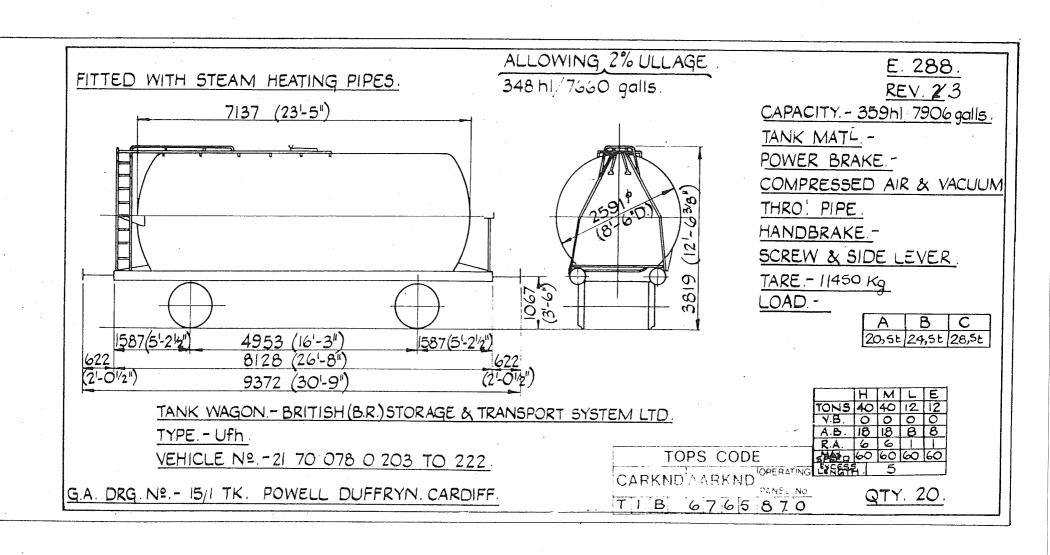
VEHICLES IN THIS SERIES WERE ORIGINALLY BUILT WITH VACUUM BRAKES AS SHOWN ON THIS DIAGRAM.

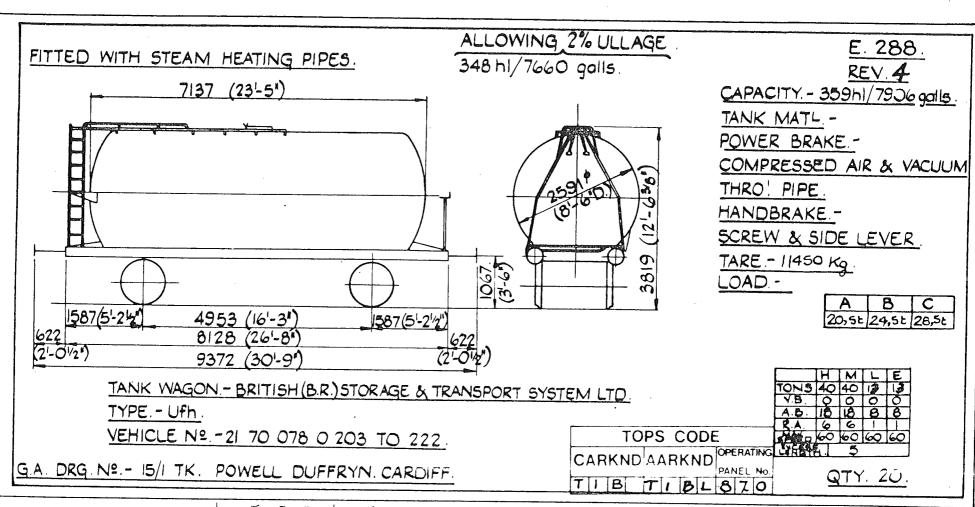
VACUUM BRAKES ARE GRADUALLY BEING REMOVED & REPLACED WITH VACUUM THRO! PIPES ONLY.

VEHICLES FITTED WITH VACUUM THRO! PIPES ARE SHOWN ON DIAGRAM E 628.

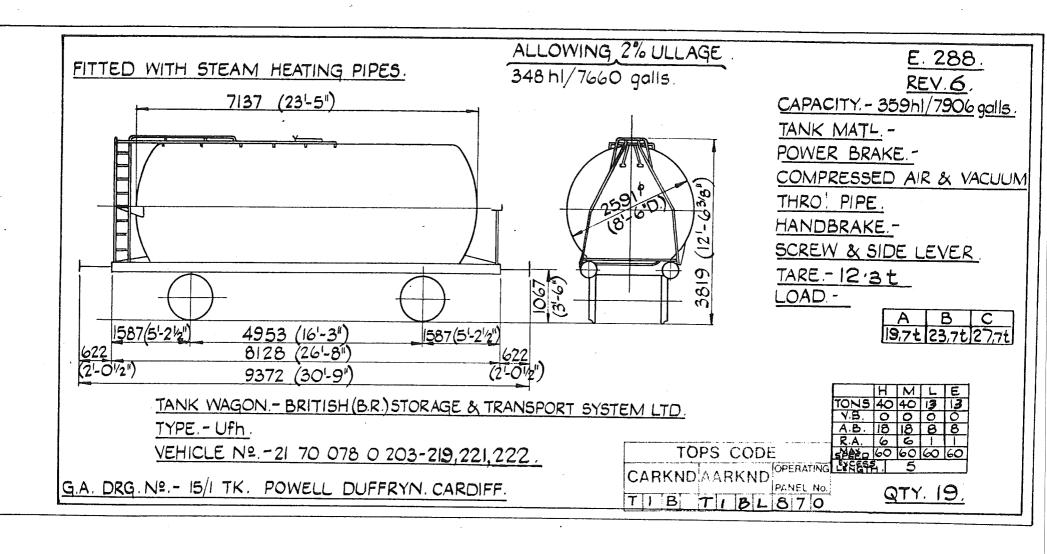
GERMAN - DB - REGISTERED VEHICLES ORIGINALLY SHOWN ON THIS DIAGRAM ARE NOW SHOWN ON DIAGRAM E629.

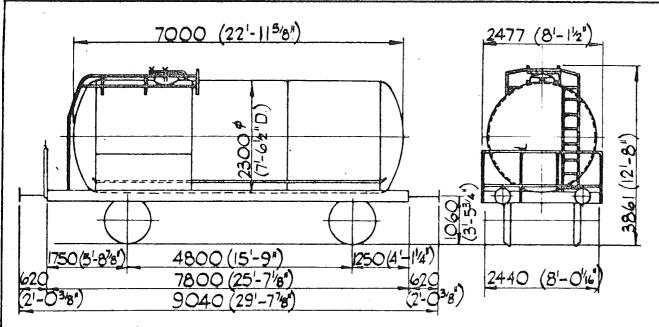






OLD NOS 500000 to 5000001





E.289. REV. 2.3.

CAPACITY - 264 hl/5808 galls.

TANK MATL -

POWER BRAKE -

COMPRESSED AIR & VACUUM.

HANDBRAKE .-

SCREW & SIDE LEVER .

TARE - 13T - 15c .

LOAD -

A B C
| 77-14c 217-13c 257-12c | 5 | 177-15c 217-14c 217-14c 217-14c |

TANK WAGON.-GERMAN. (D.B.) HIBERNIA CHEMIE GMbH

TYPE. - Ufh.

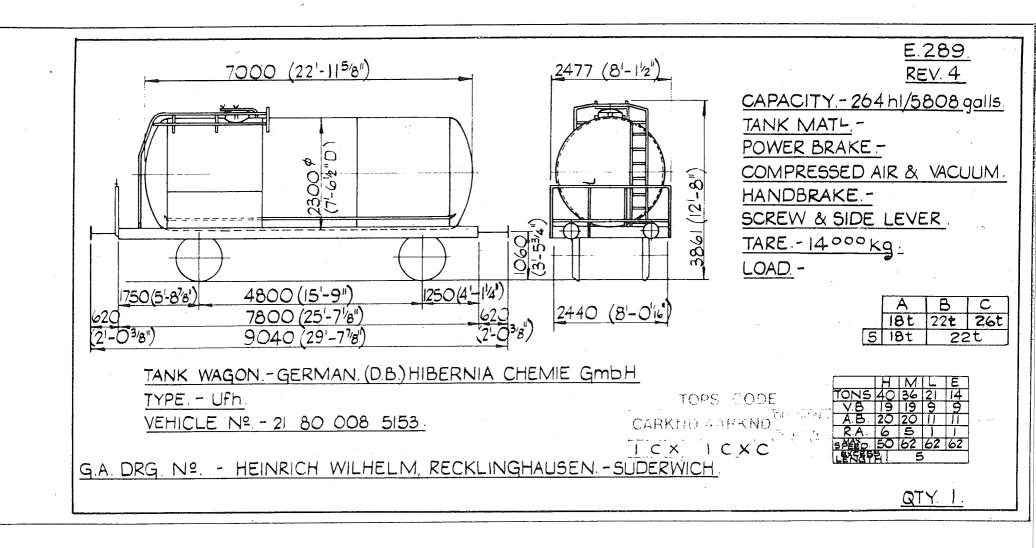
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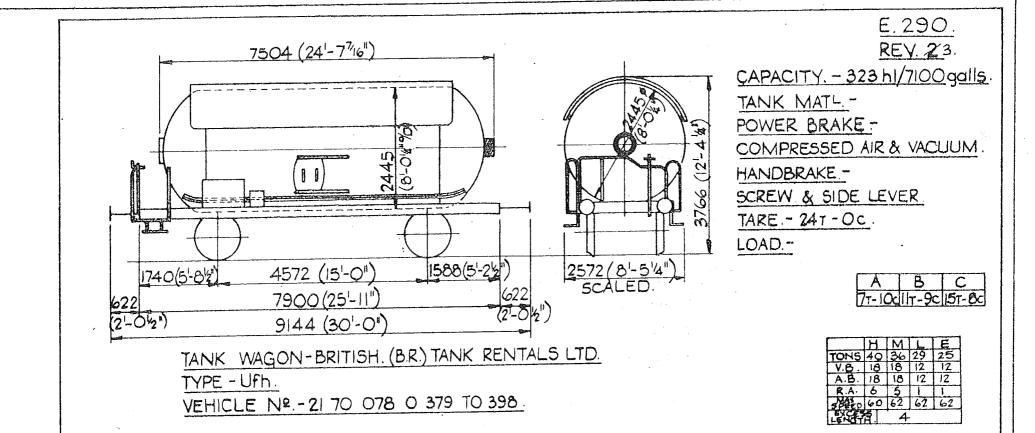
OLD No. 502845

G.A. DRG. Nº. - HEINRICH WILHELM, RECKLINGHAUSEN. - SUDERWICH.

			-	T 188
	Н	$\bot M$		E
TONS	40	36	21	14
V.B.	15	119	19	9
A.B.	20	20	111	17
R.A.	6	5	Π	1
SALD.	52	62	62	62
	P.		5	

QTY. 1.

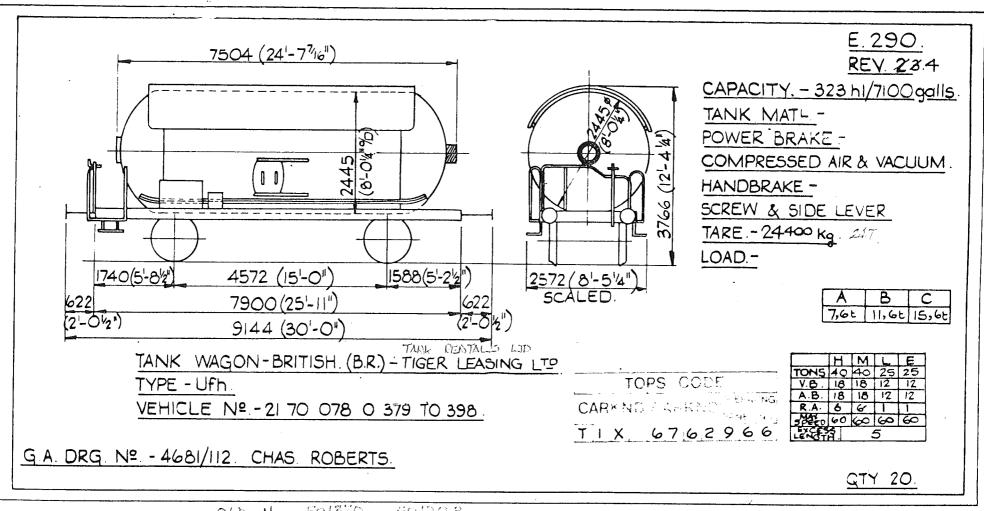




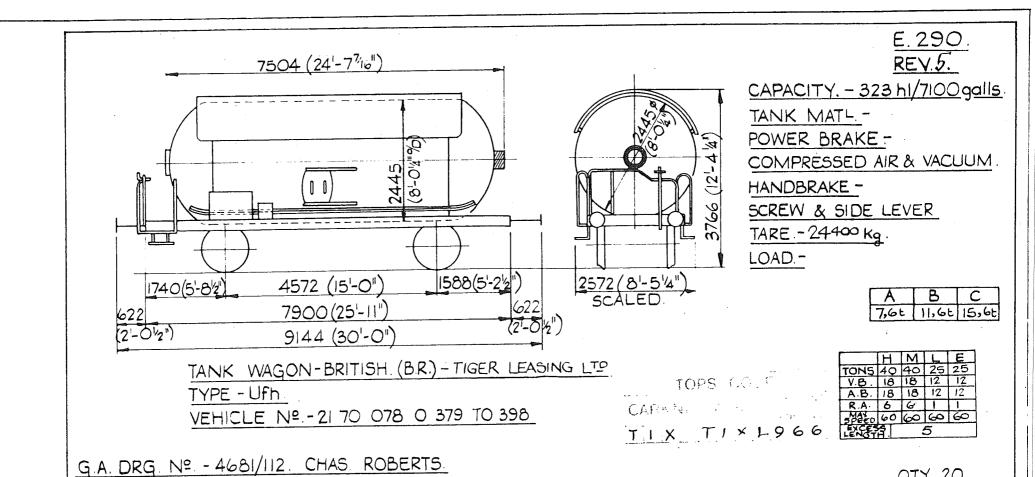
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G.A. DRG. Nº. - 4681/112. CHAS. ROBERTS.

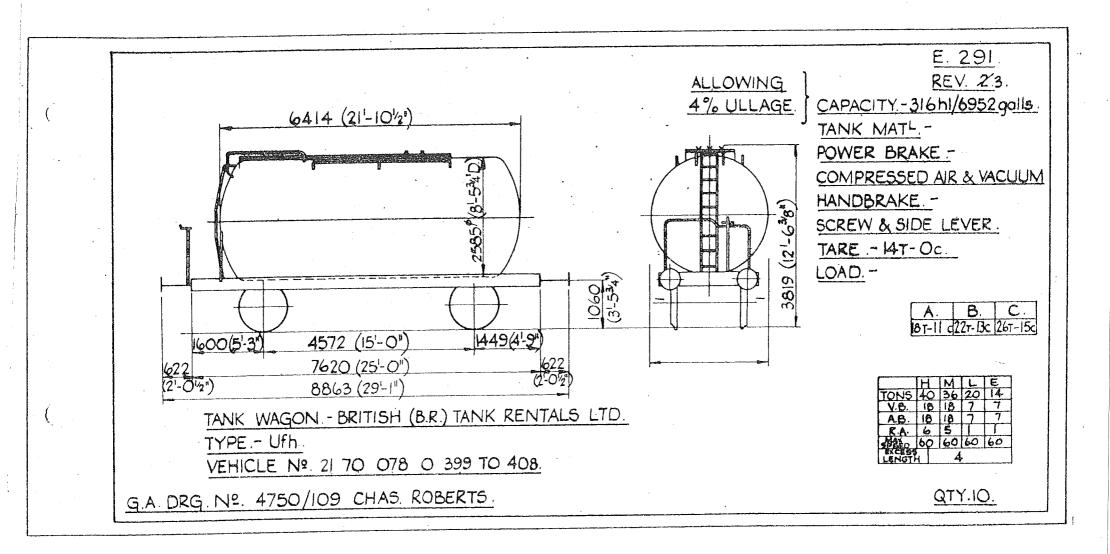
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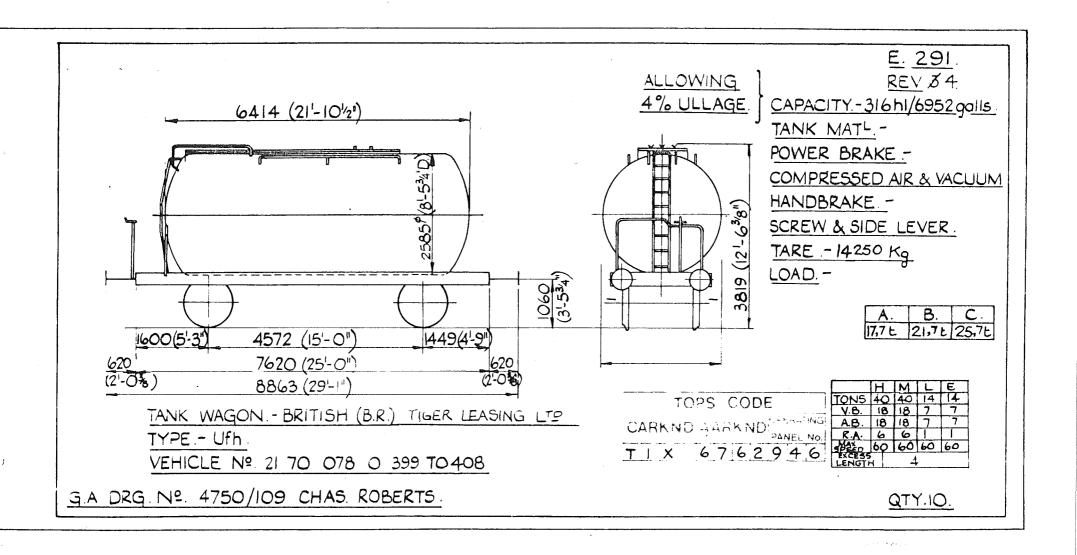


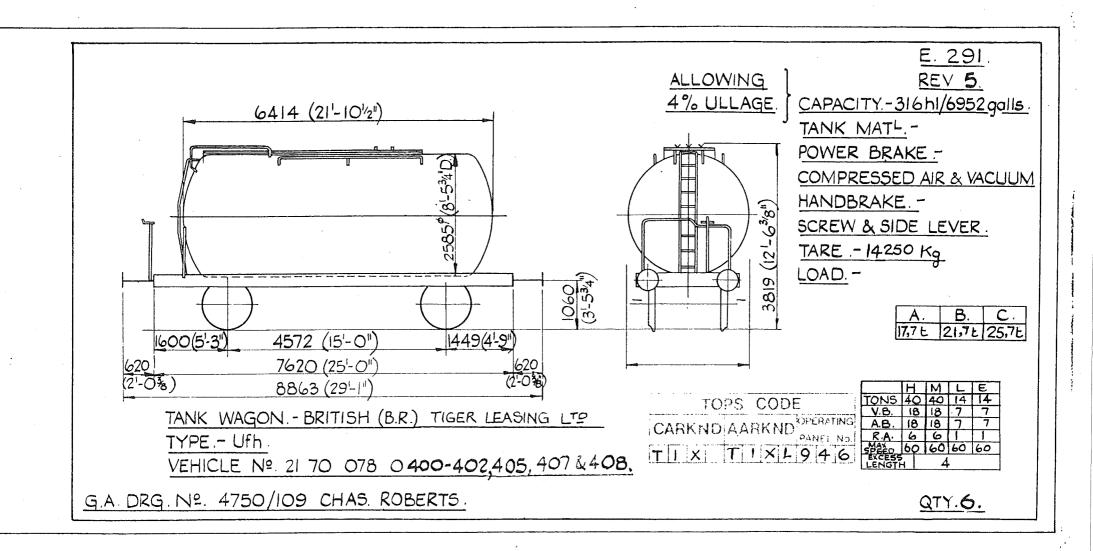
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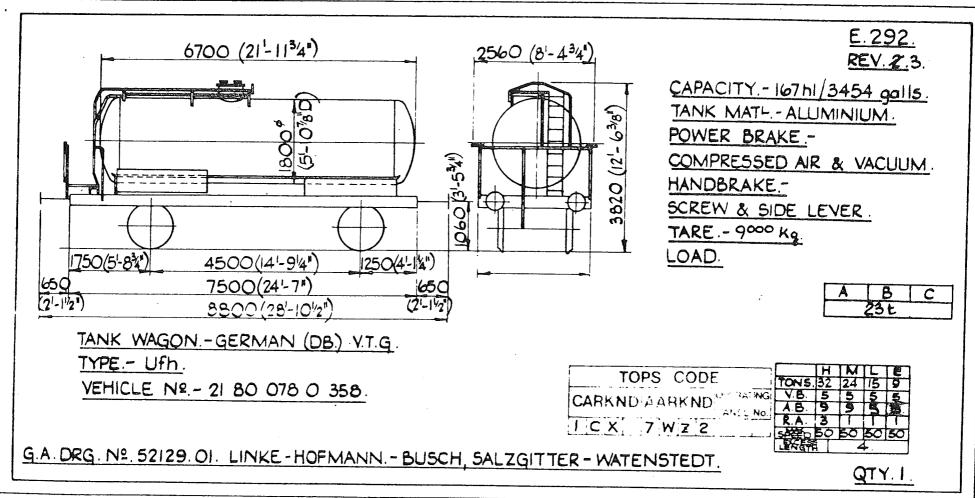


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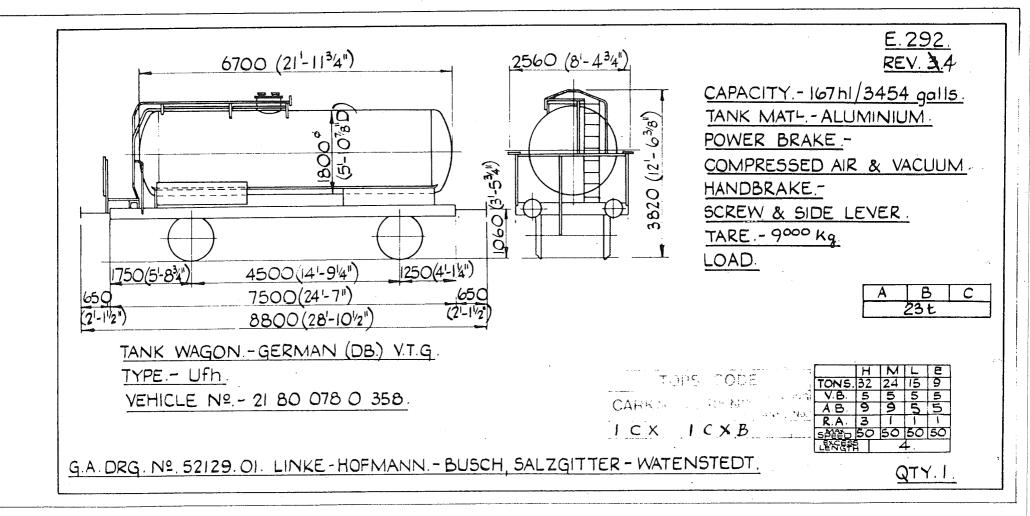


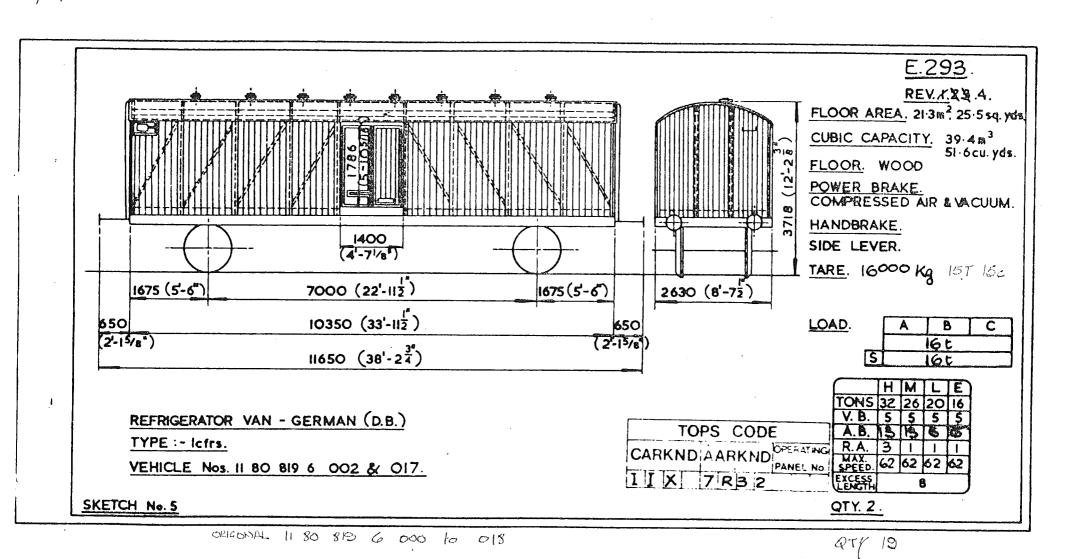




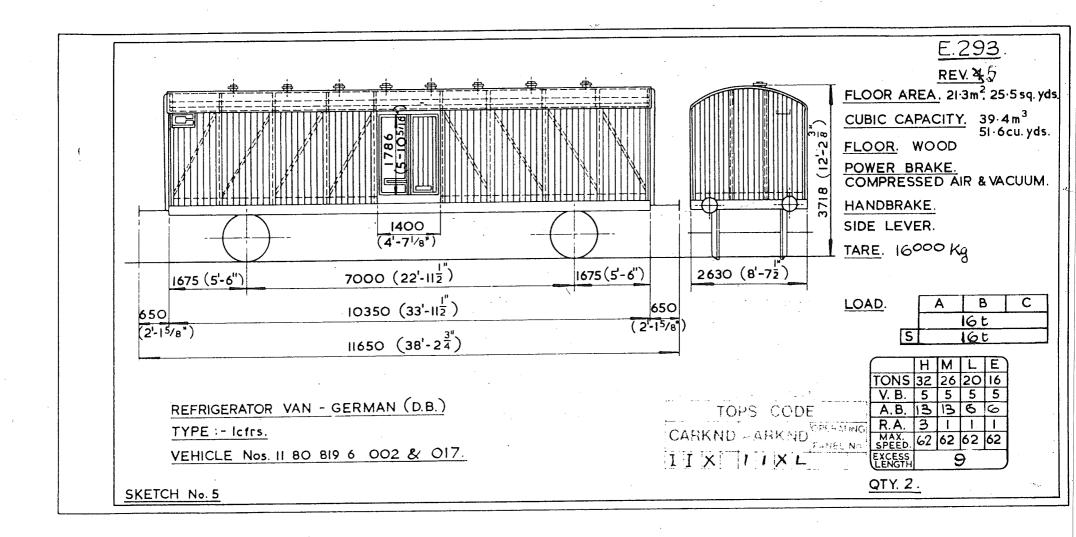


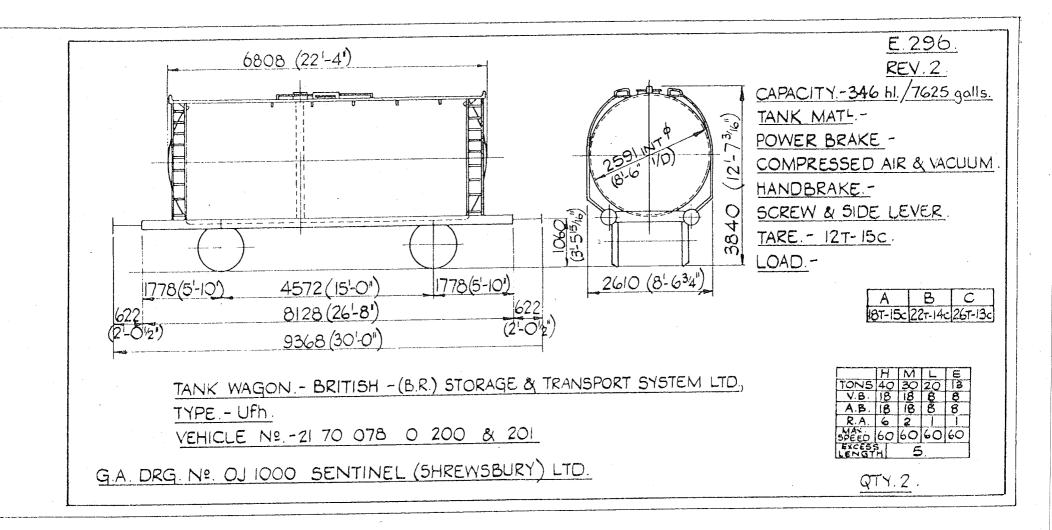
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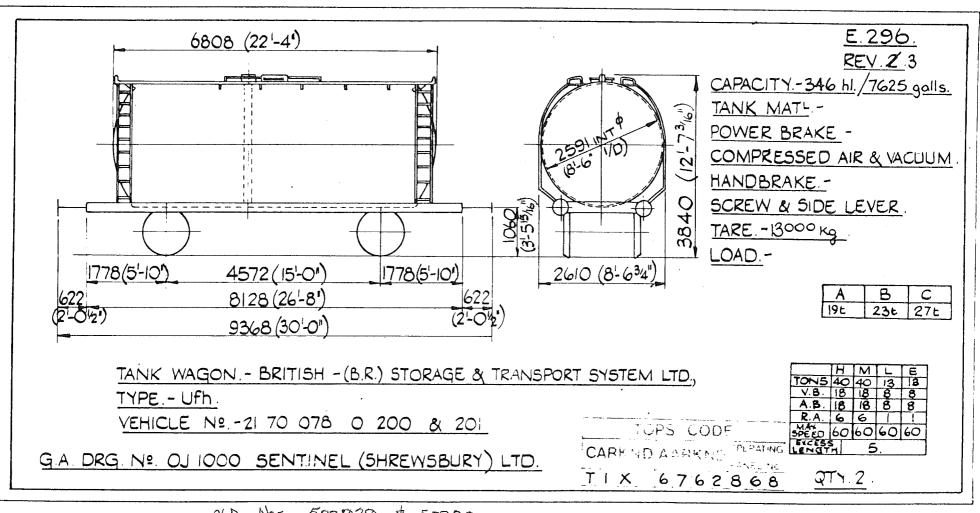




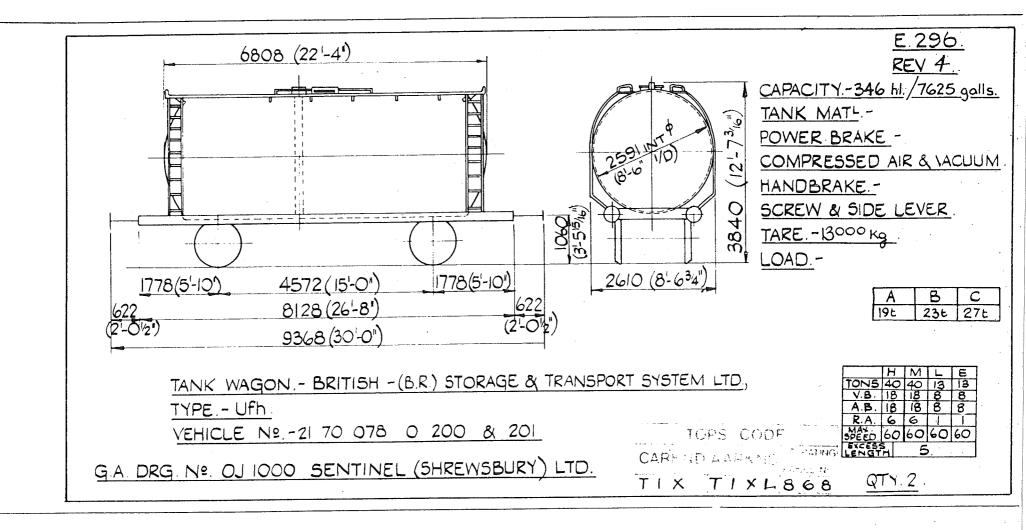
Original © BRB Residuary Ltd

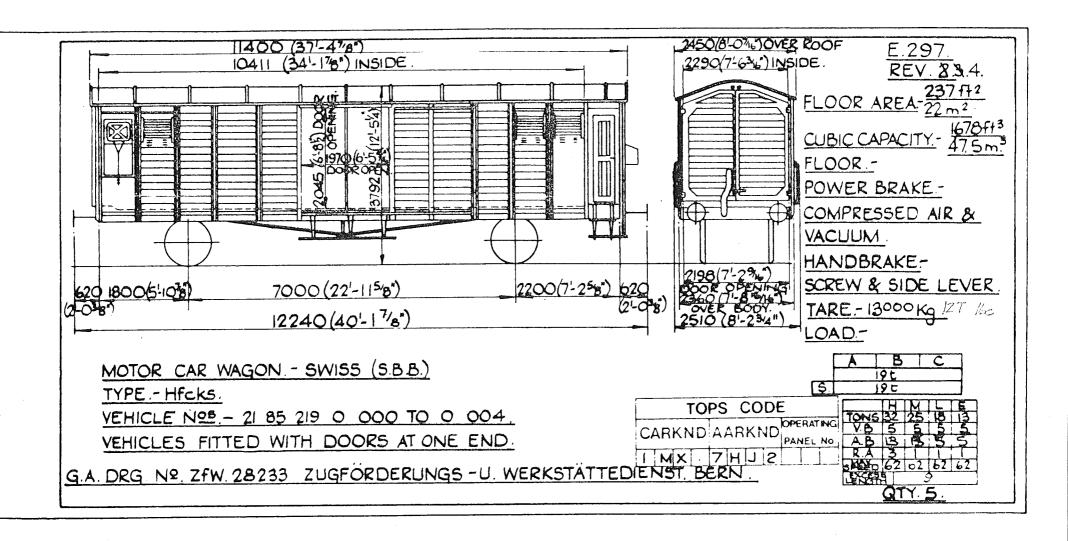


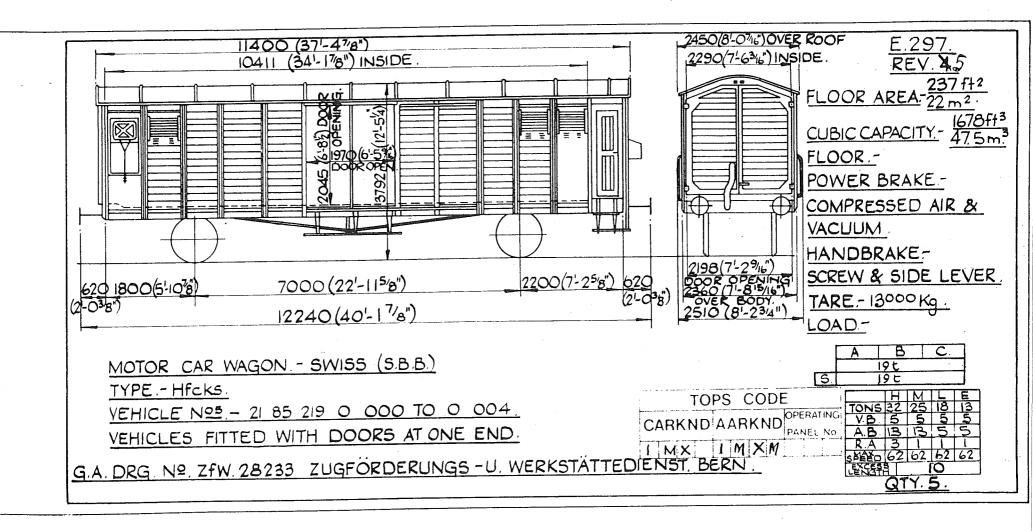


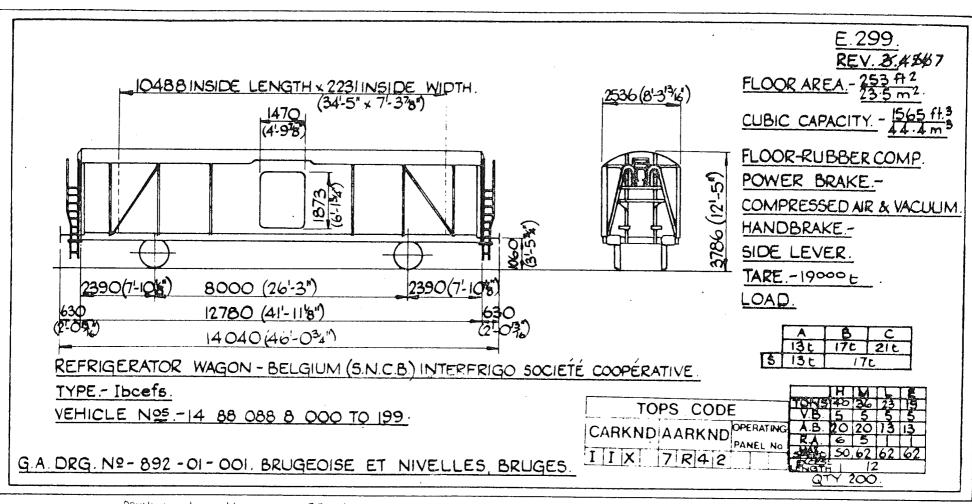


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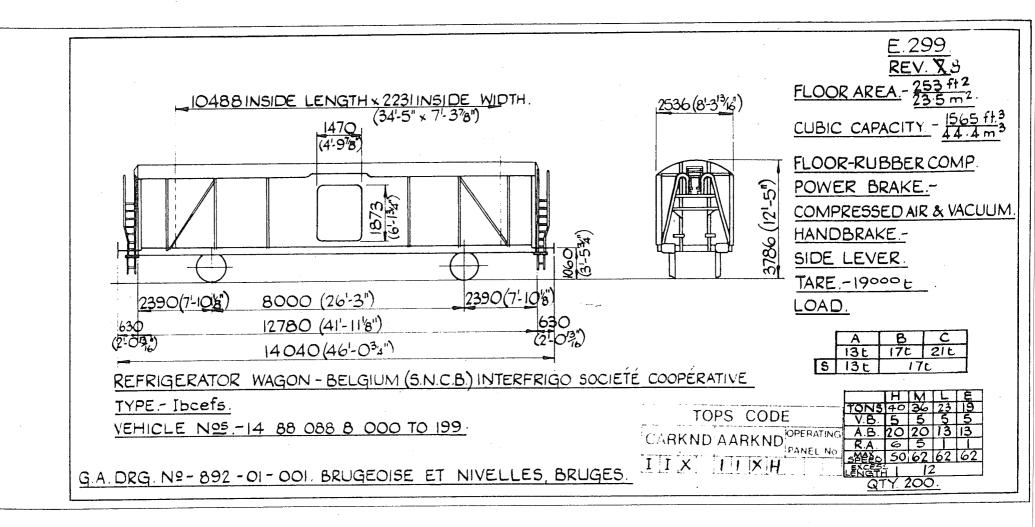


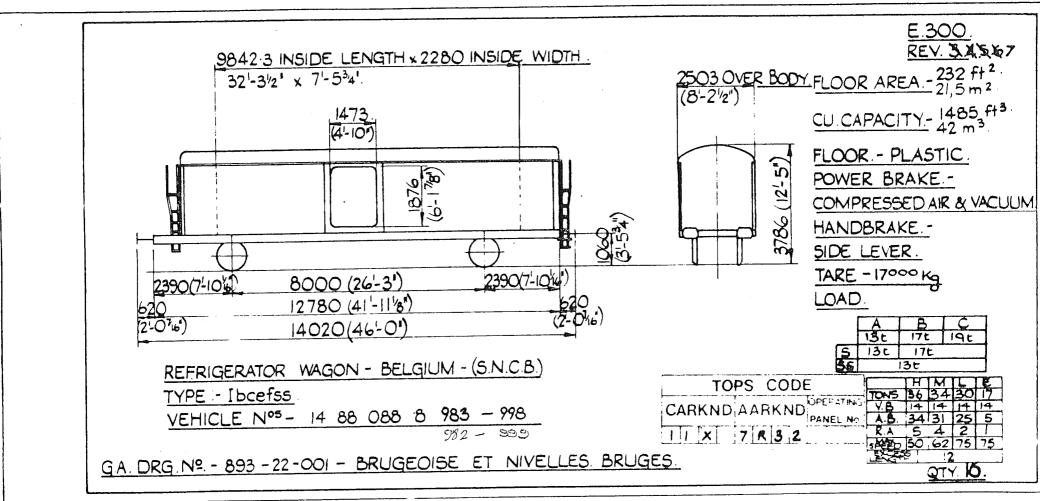




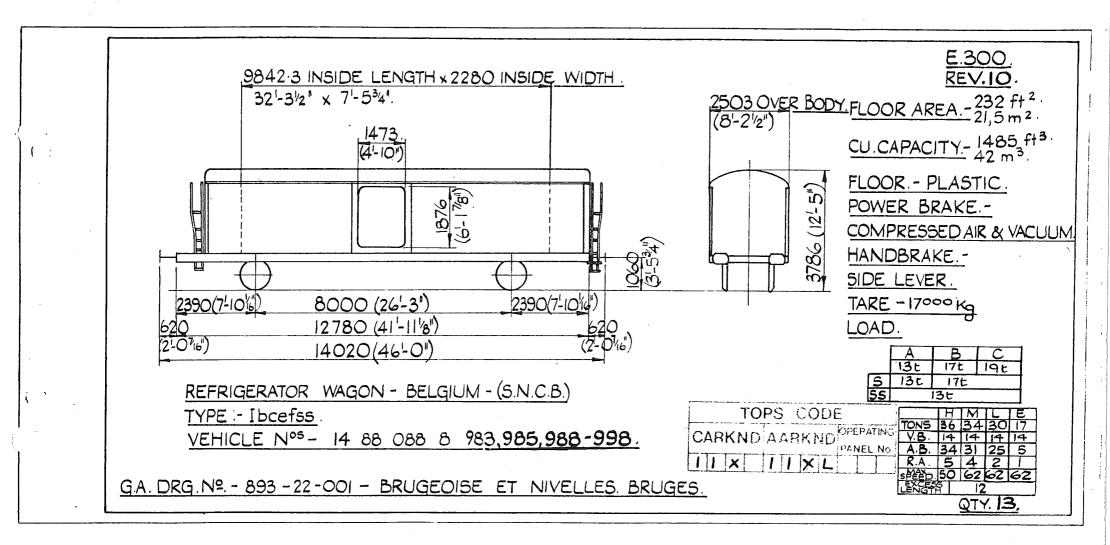


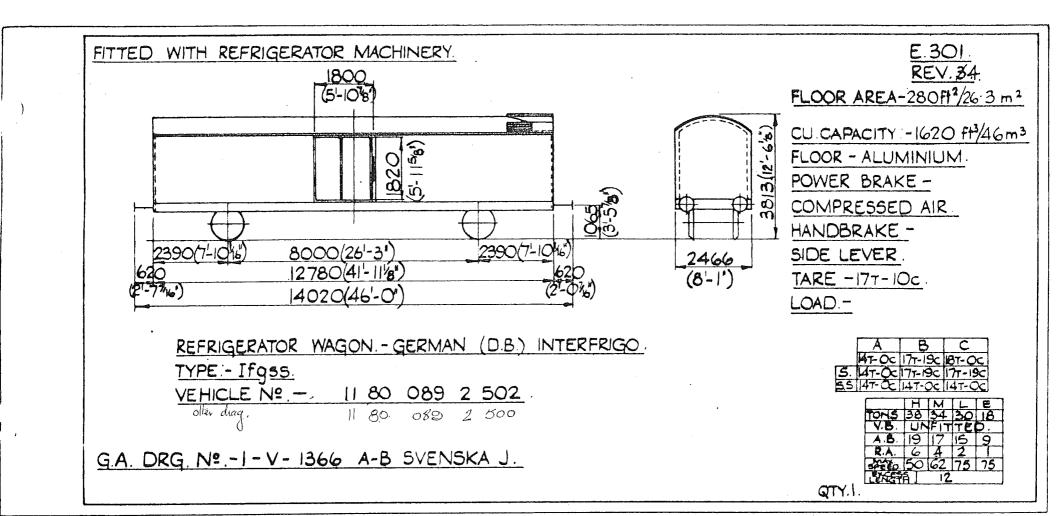
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11 88 088 8 121,122 8 127



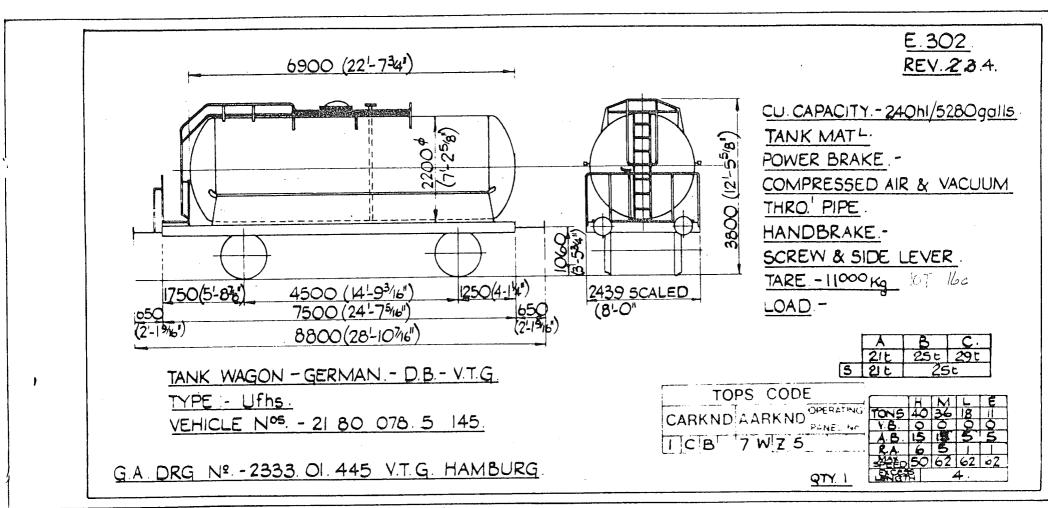


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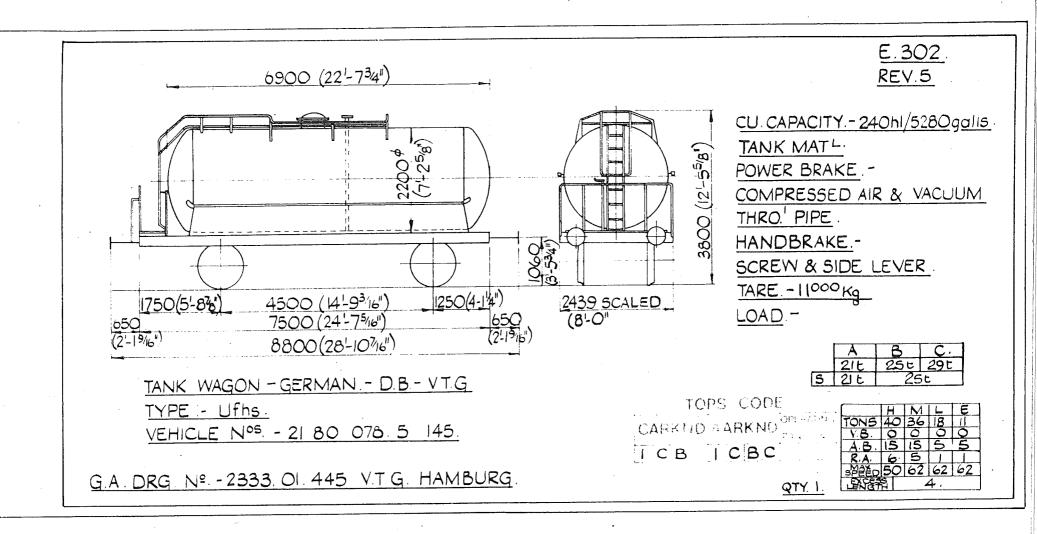


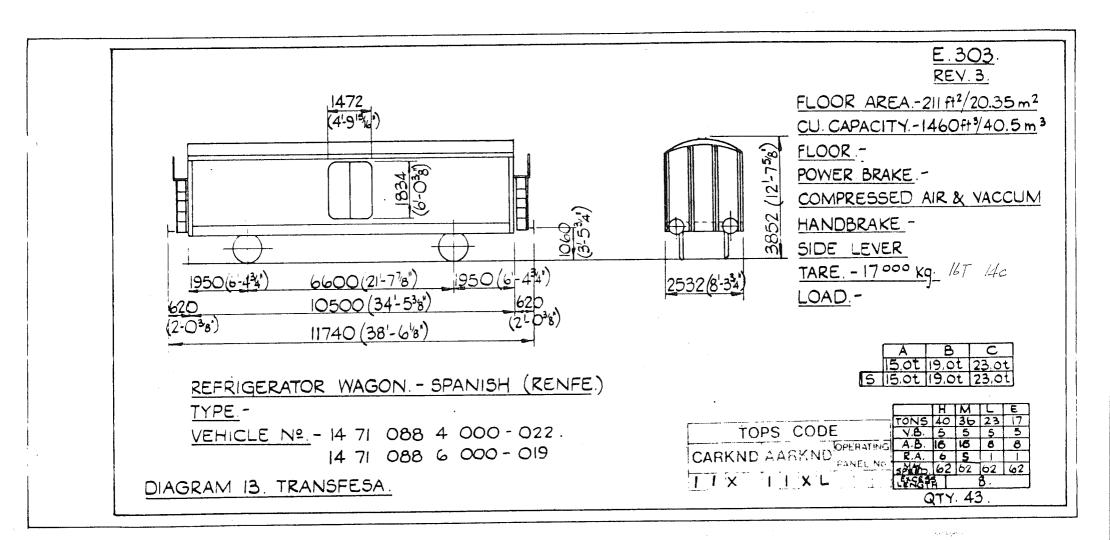


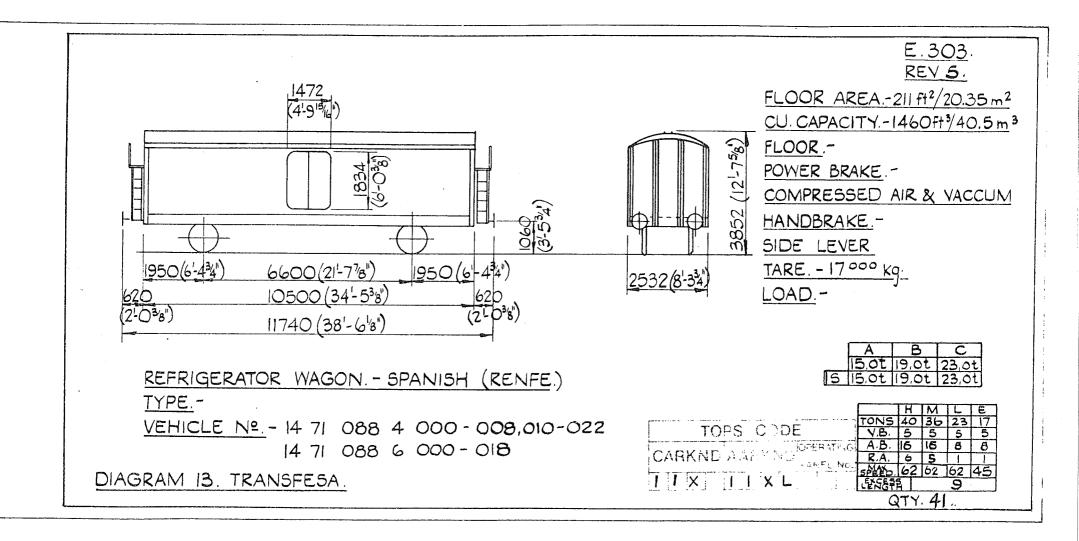
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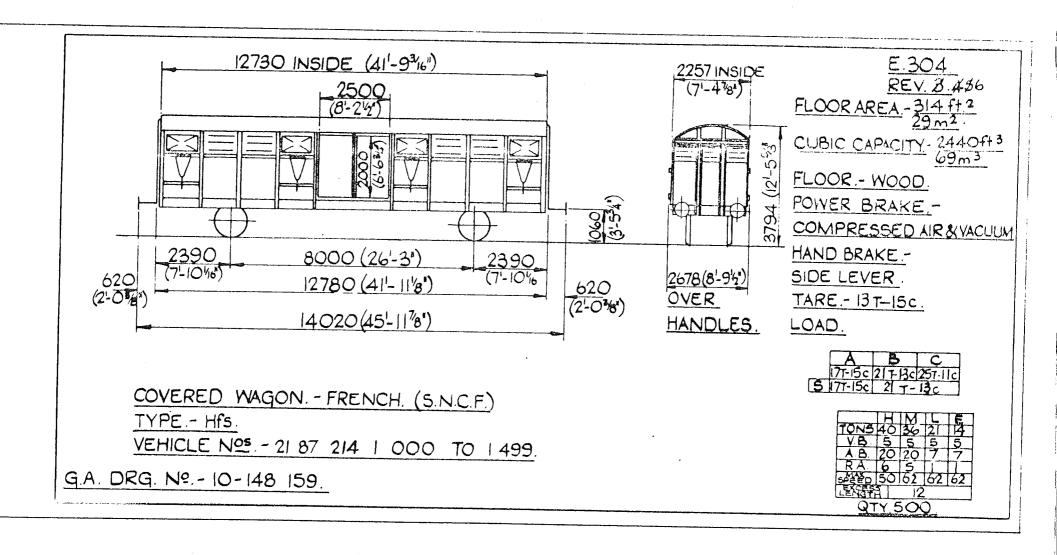


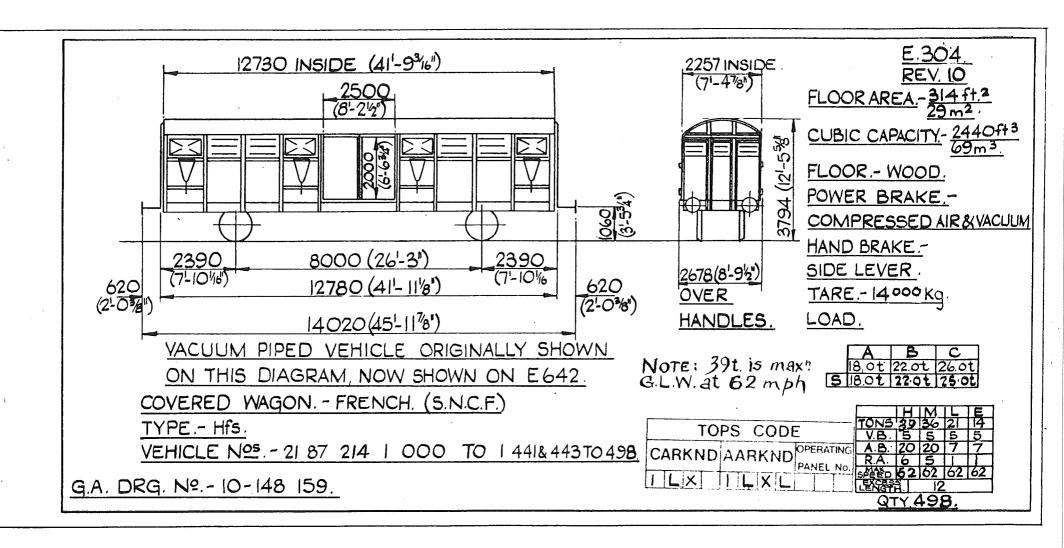
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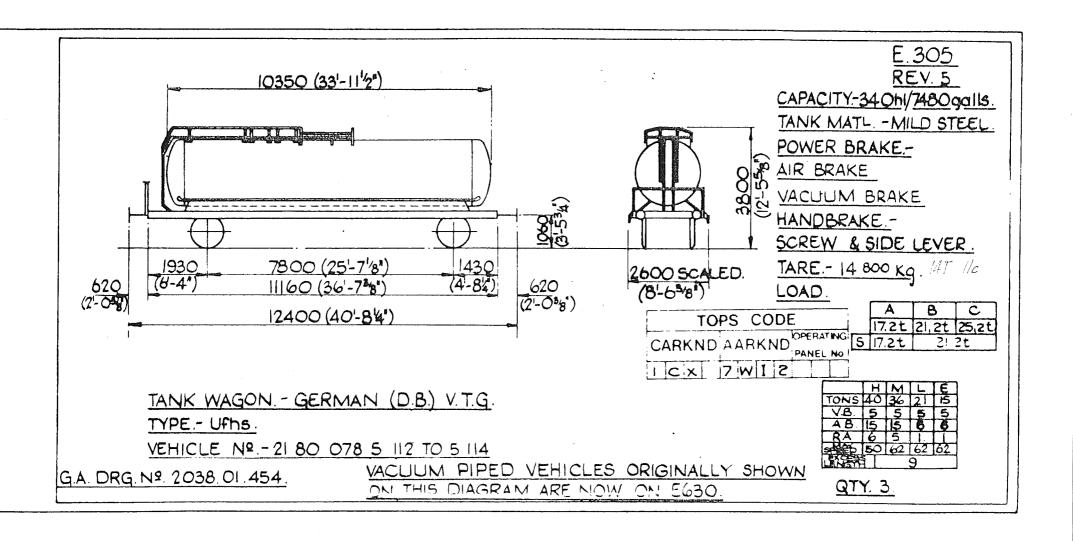


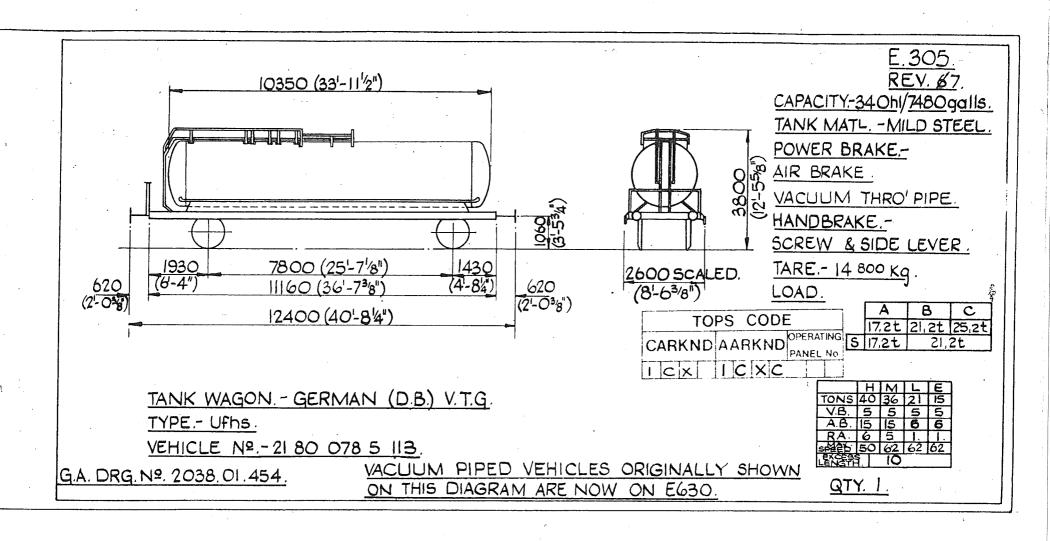


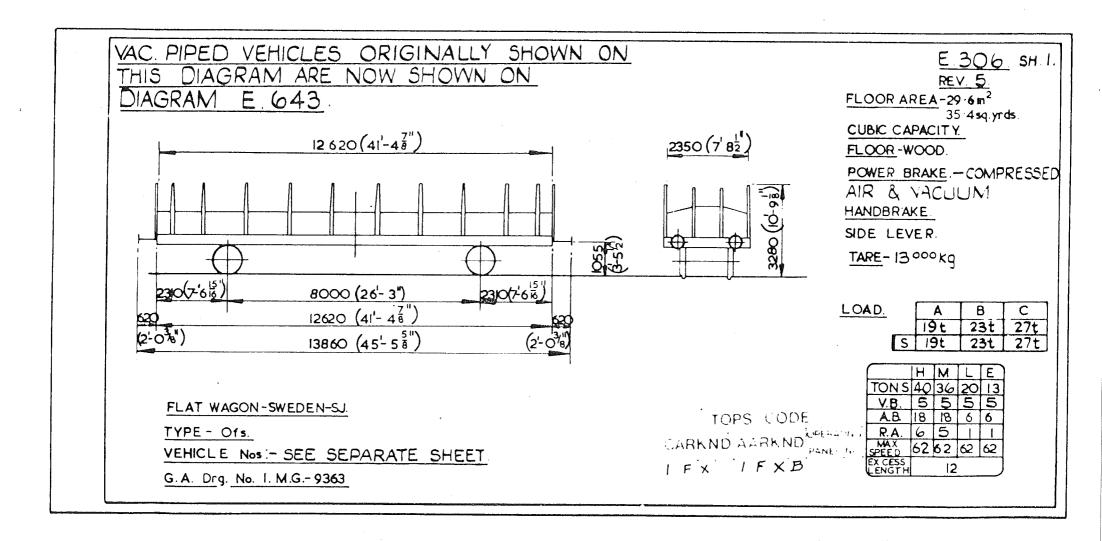


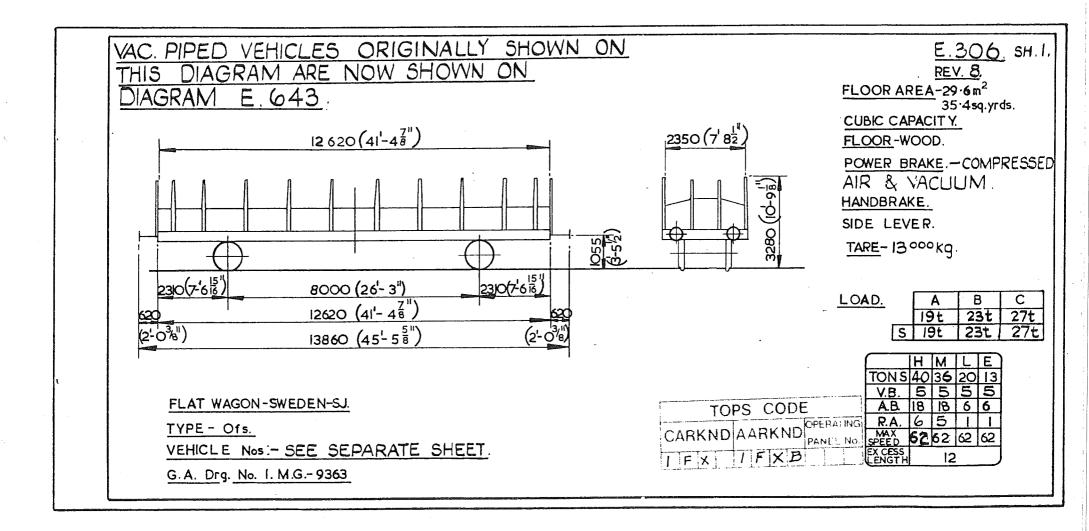












E.306 SH.2. REV.2.

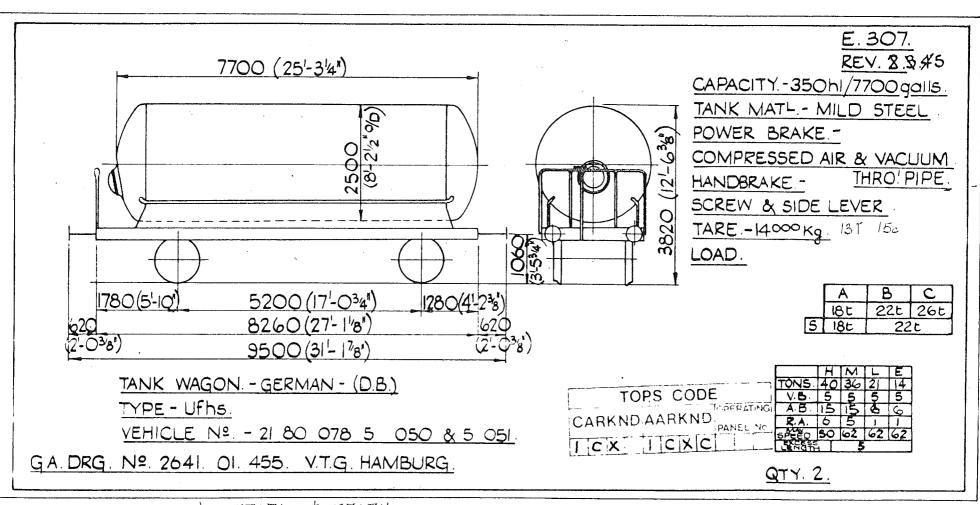
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QTY. 7.7

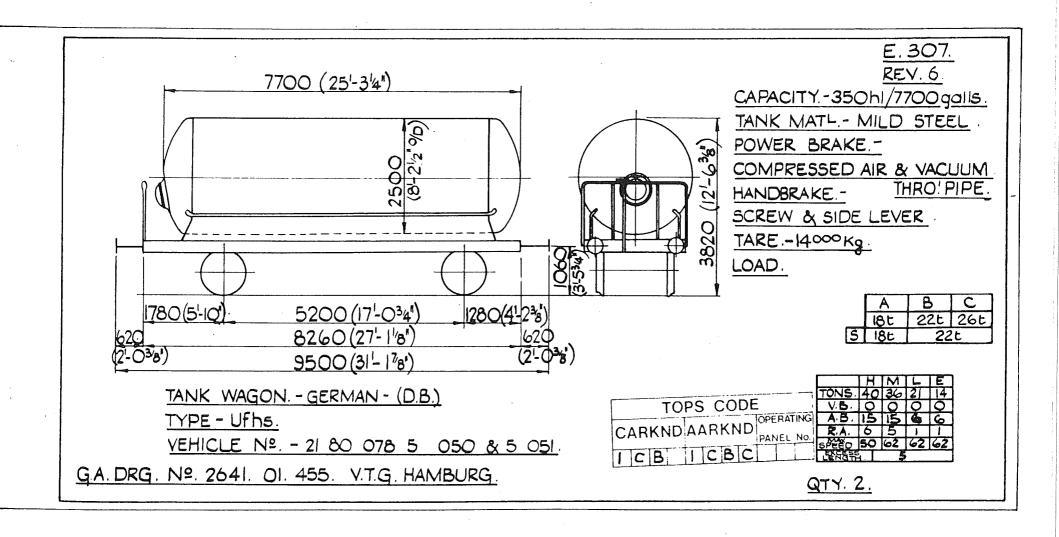
E.306.5H.2 REV 4.

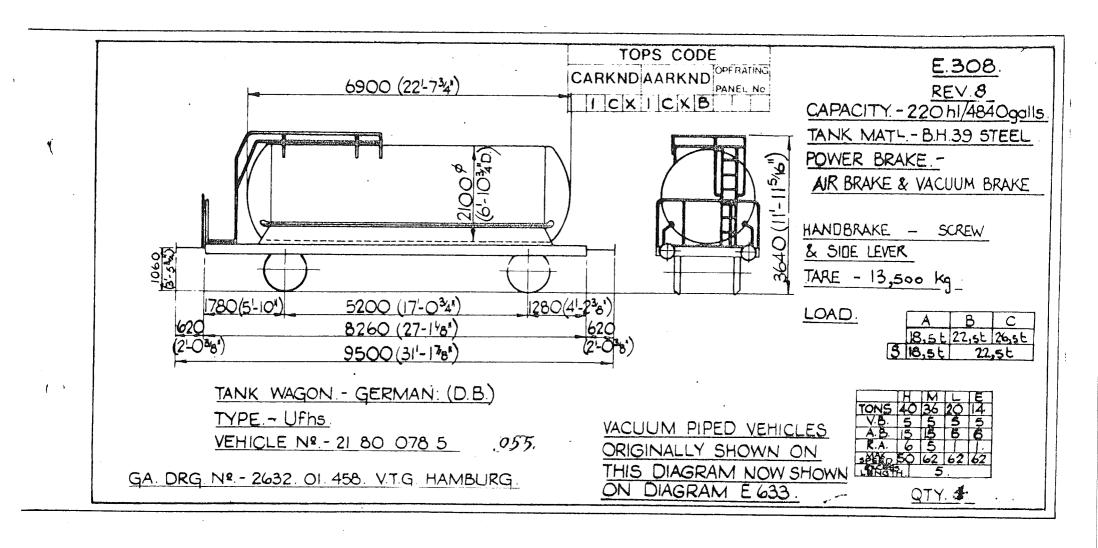
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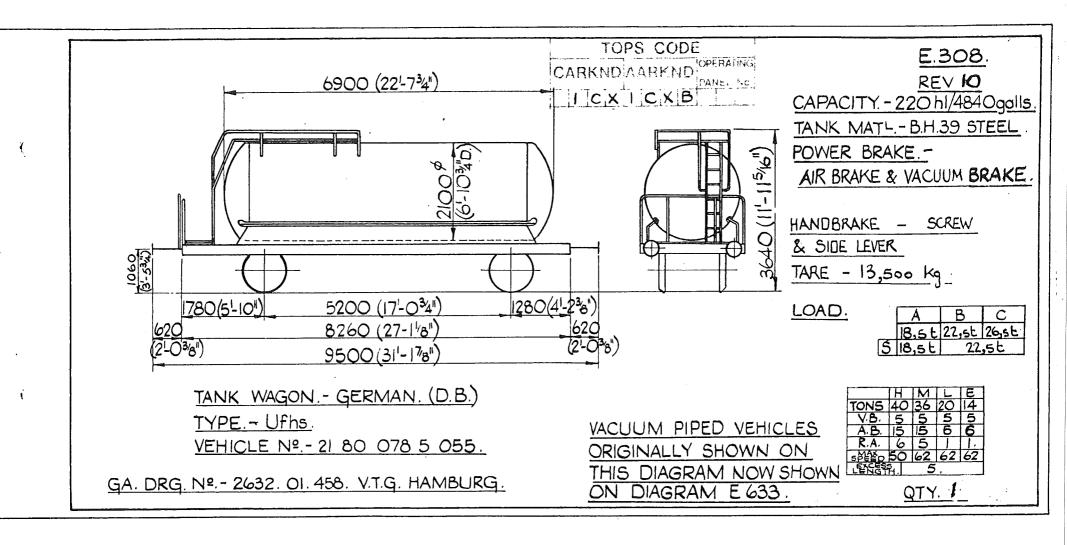
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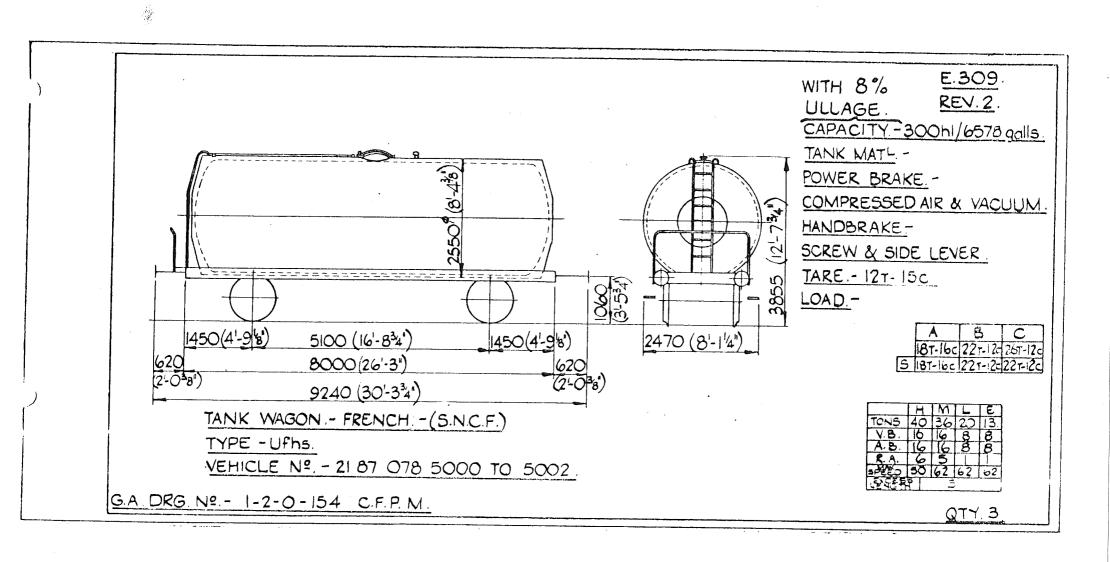


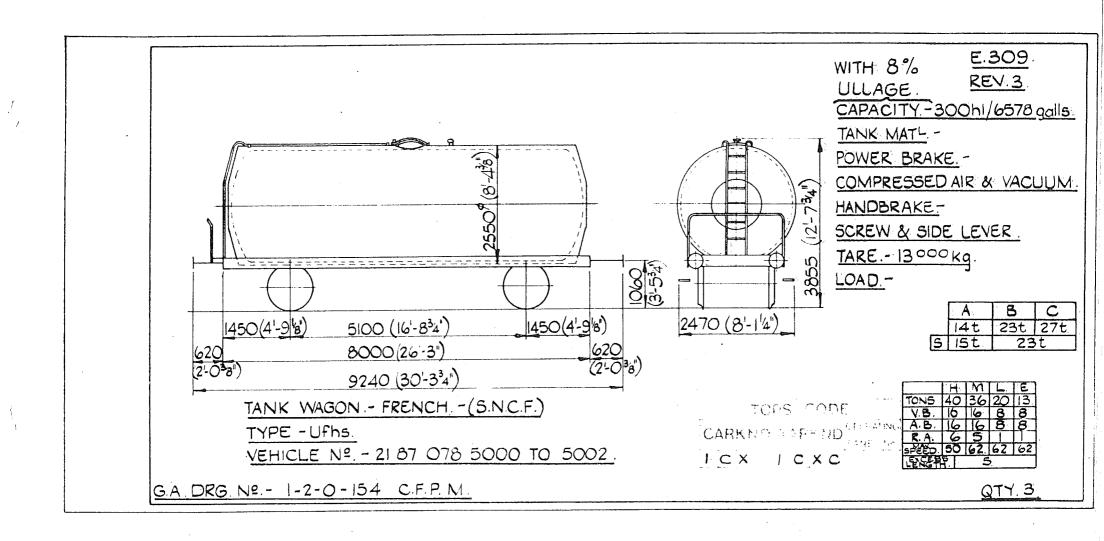
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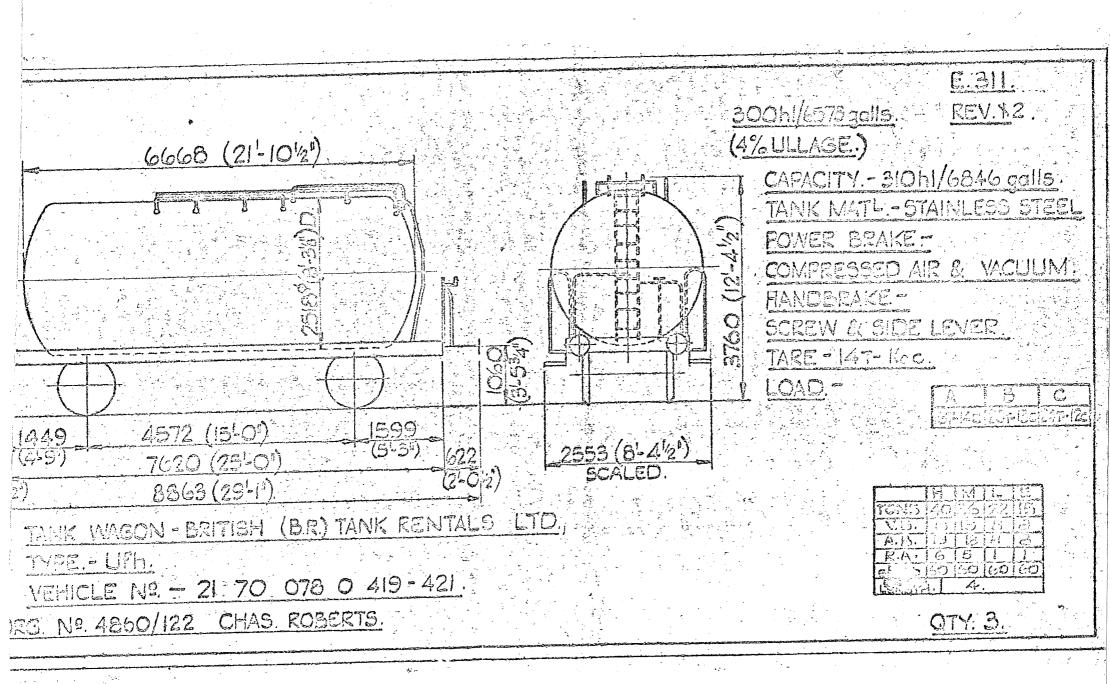


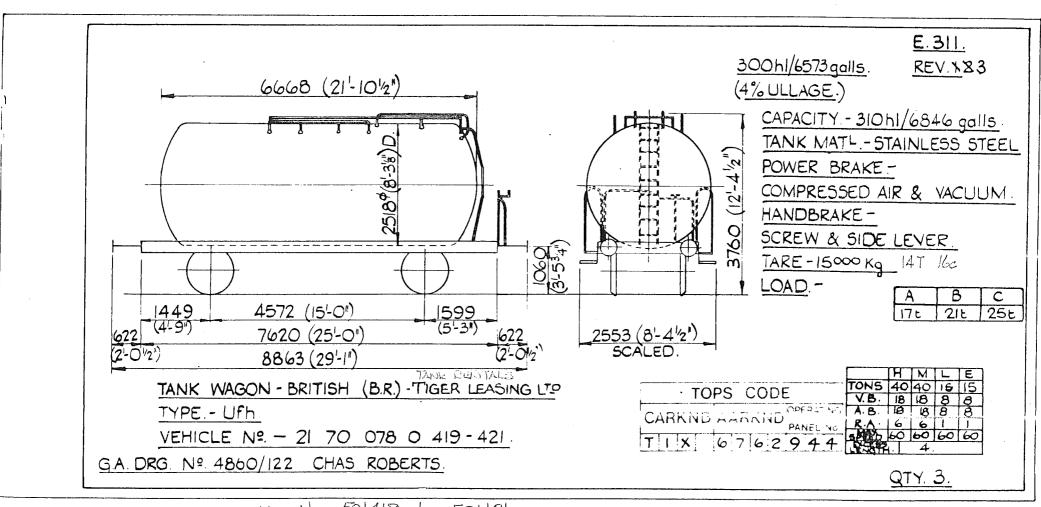




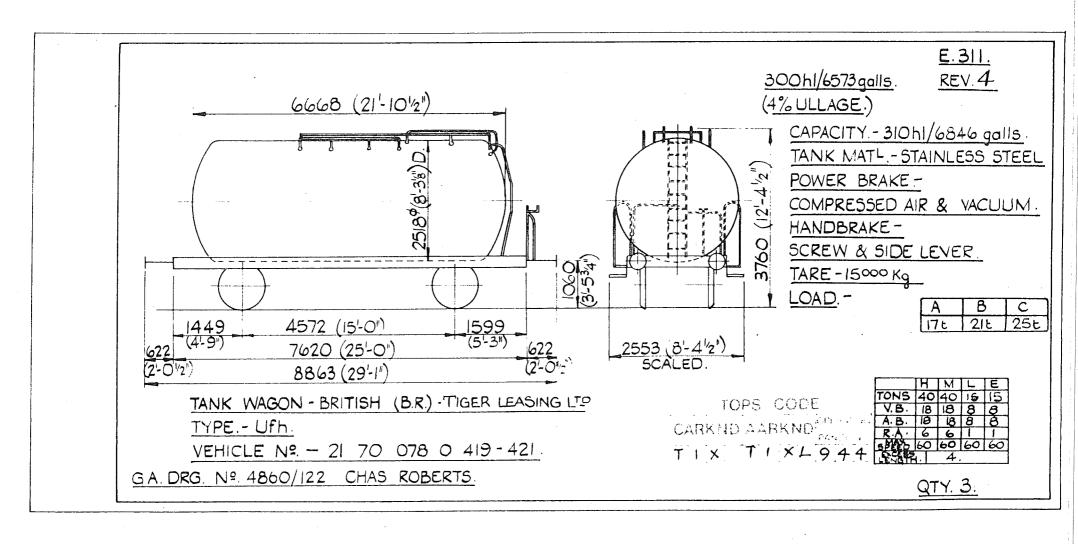


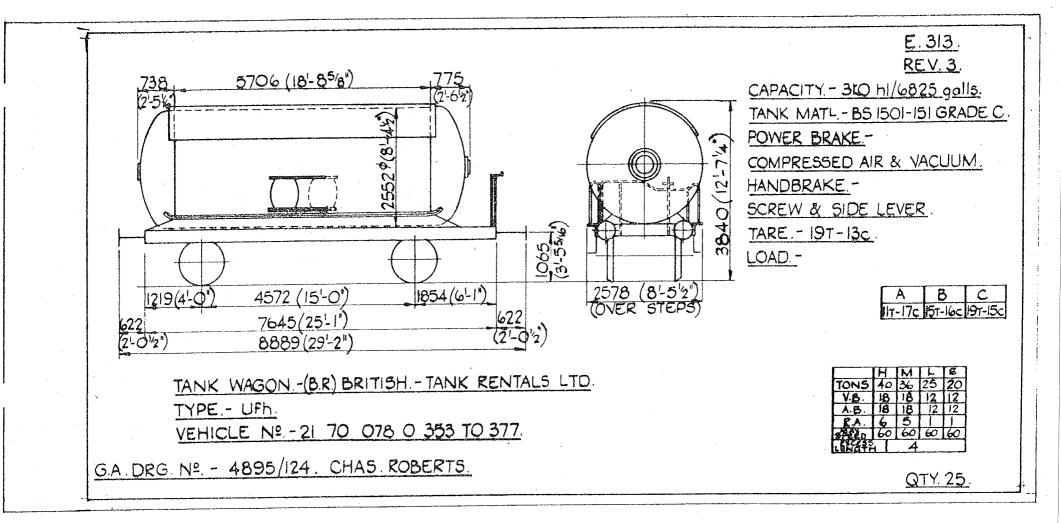


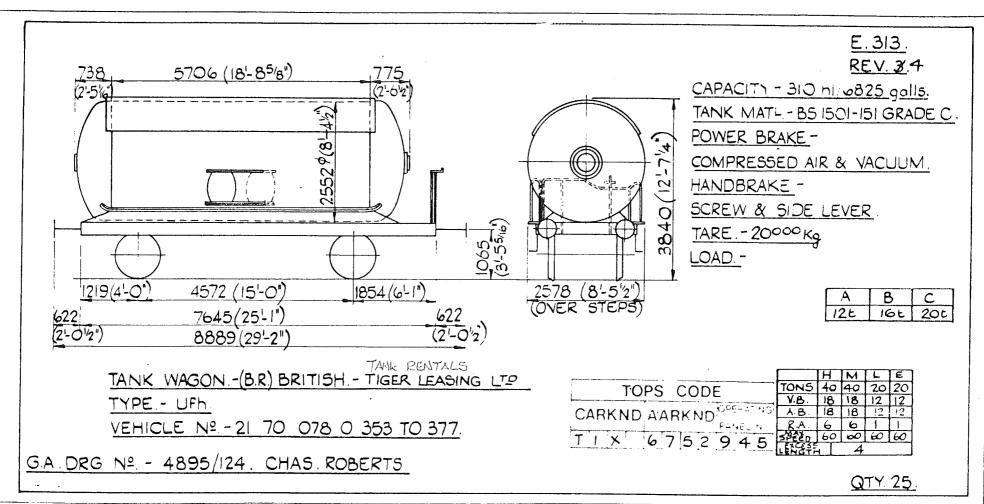




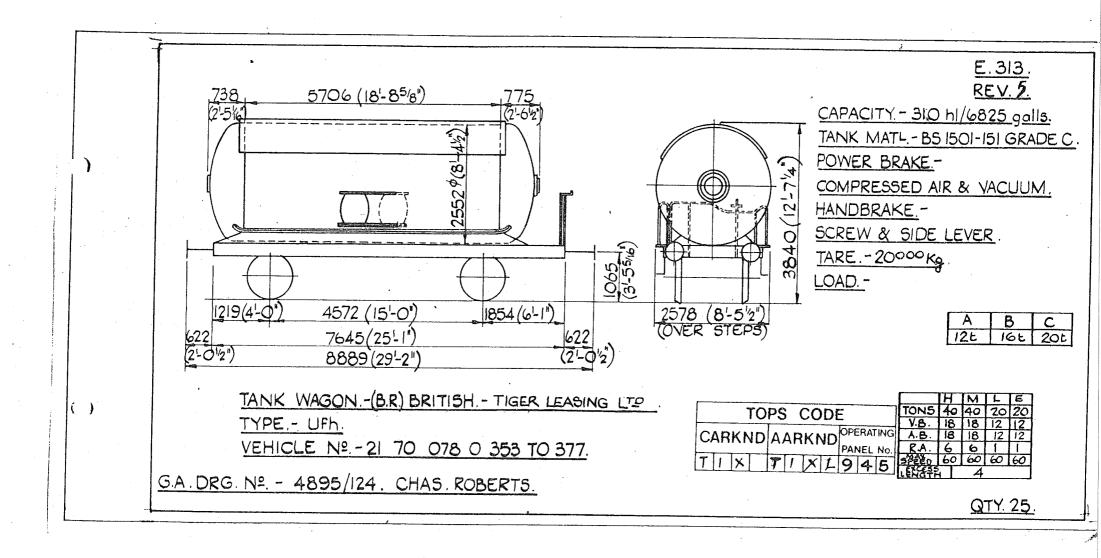
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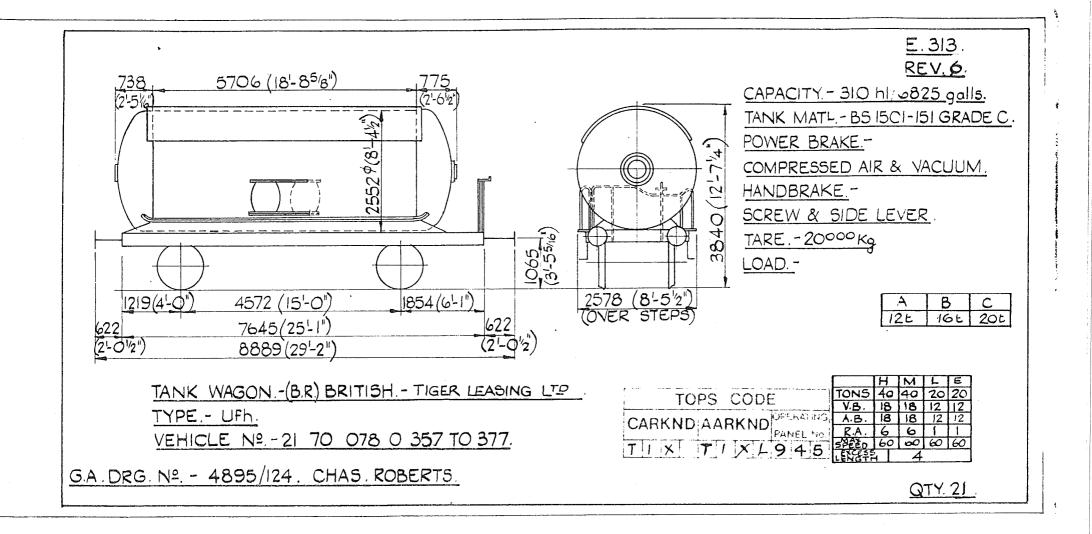


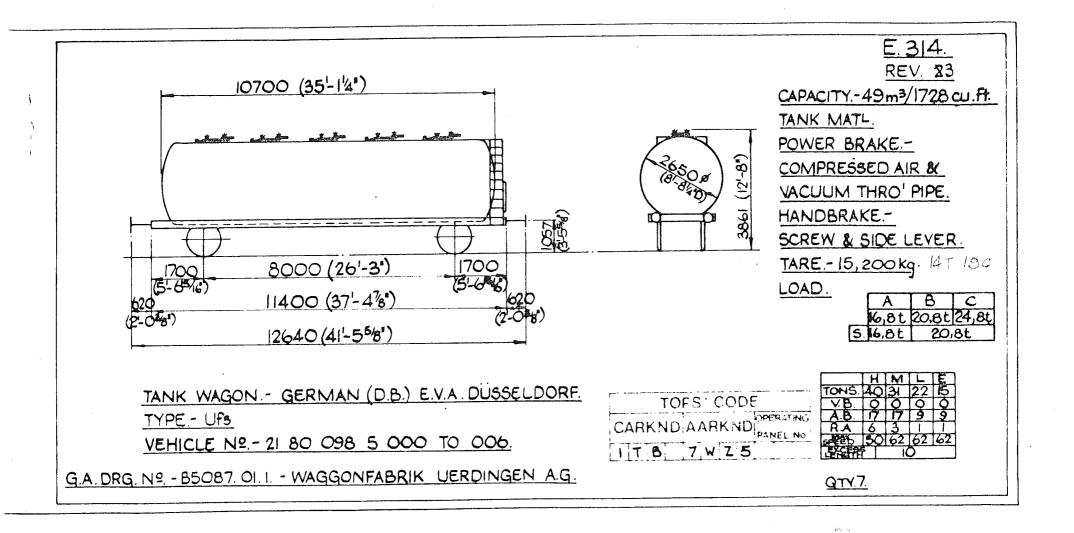




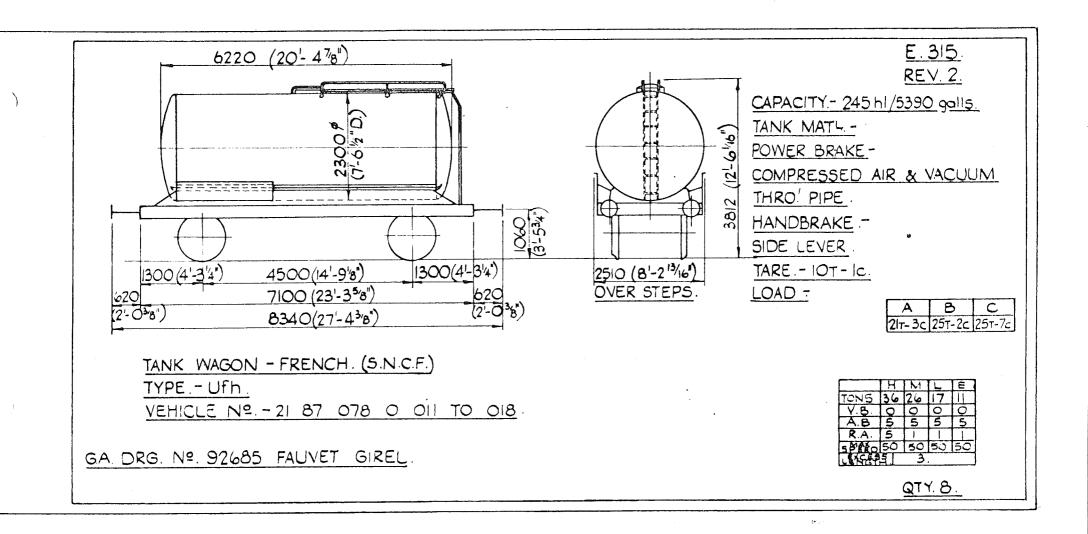
OLD Nots 501349 to 501373.

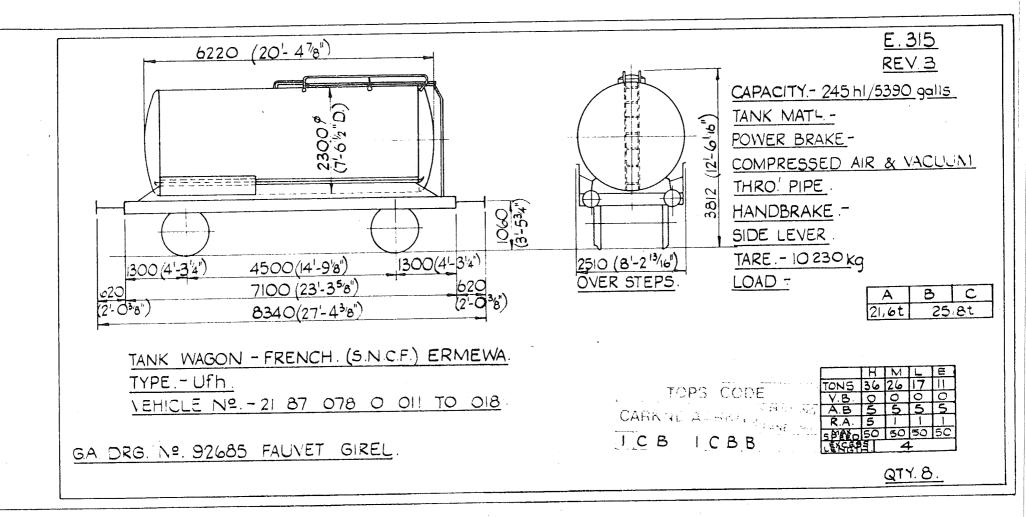


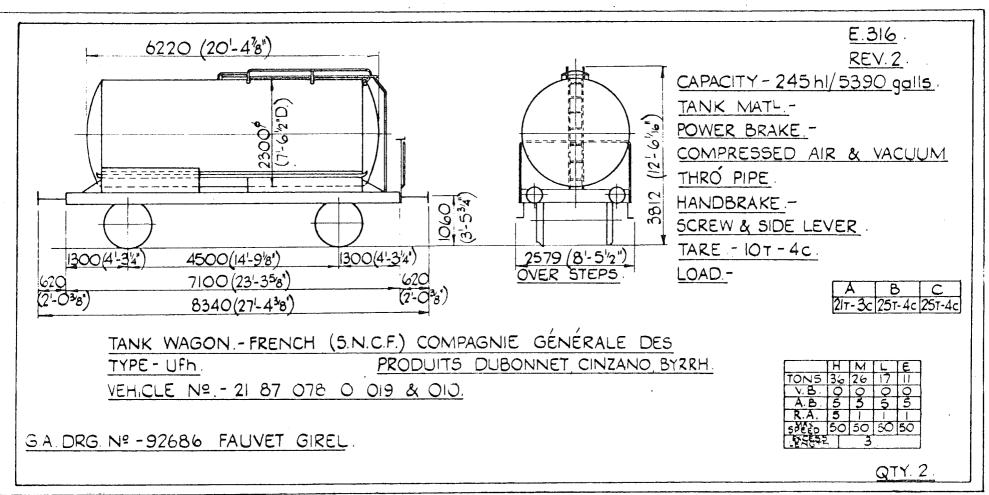




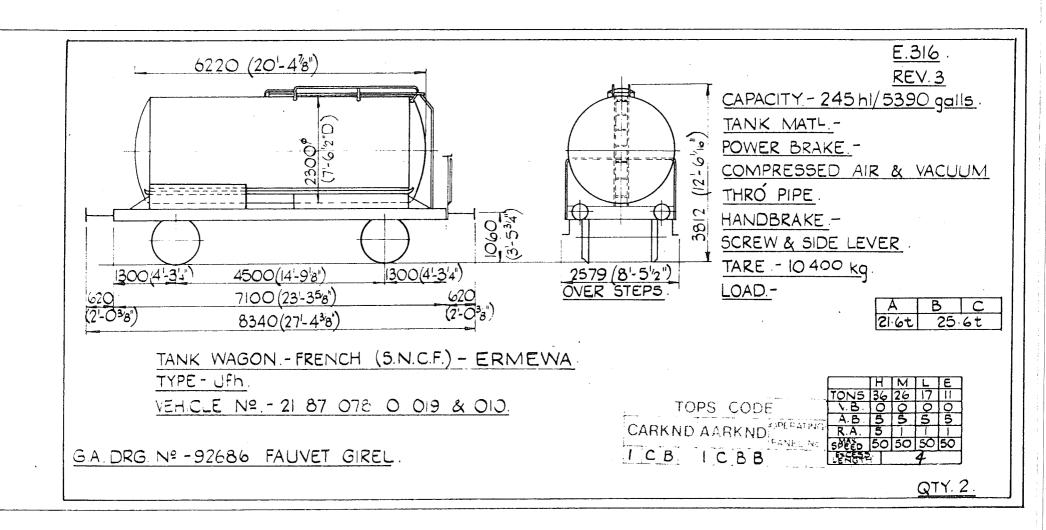
E. 314. REV. 7 10700 (35-14") CAPACITY.-49m3/1728 cu.ft. TANK MATL. POWER BRAKE .-COMPRESSED AIR & VACUUM THRO' PIPE. 1057 (250) (250) (250) HANDBRAKE. SCREW & SIDE LEVER. (5'-6%) 8000 (26'-3") TARE .- 15,200 kg. 170Q LOAD. 11400 (37-4%") 16,8t 20,8t 24,8t 12640 (41'-55/8") 5.16,8t 20.8t 24,8t H M L E TONS. 40 36 22 15 TANK WAGON .- GERMAN (D.B.) E.V.A . DUSSELDORF. TOFS CODE 00 TYPE - Ufs. CARKND AARKND OPERATING VEHICLE Nº. - 21 80 098 5 000 TO 005. ICBB G.A. DRG. Nº. - B5087. OI. I. - WAGGONFABRIK UERDINGEN A.G. QTY6

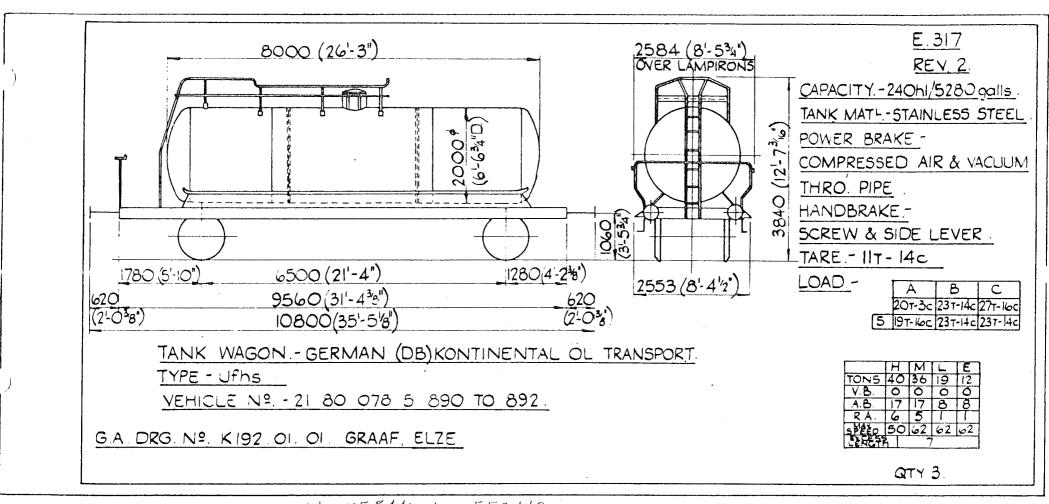




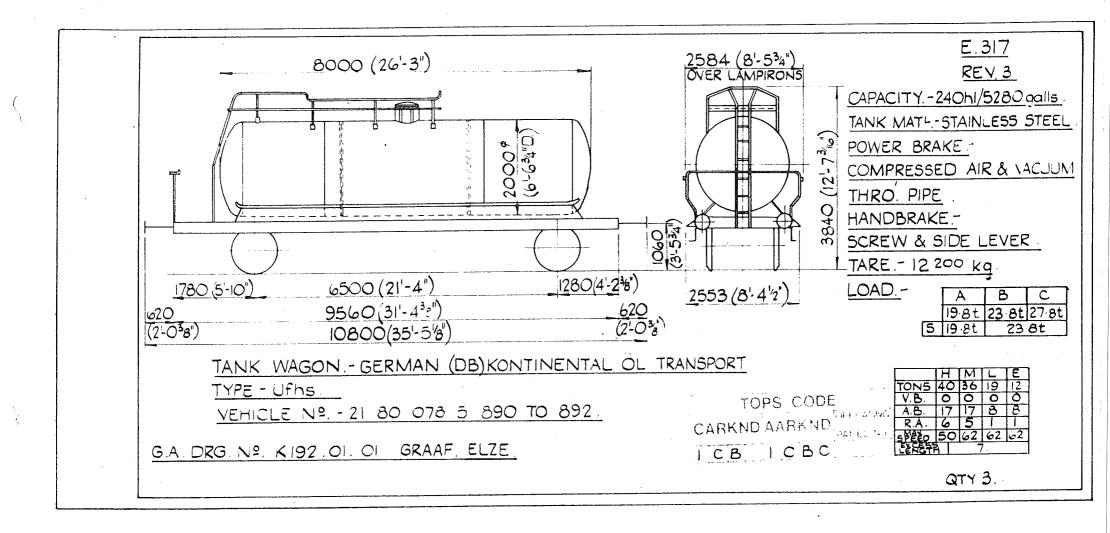


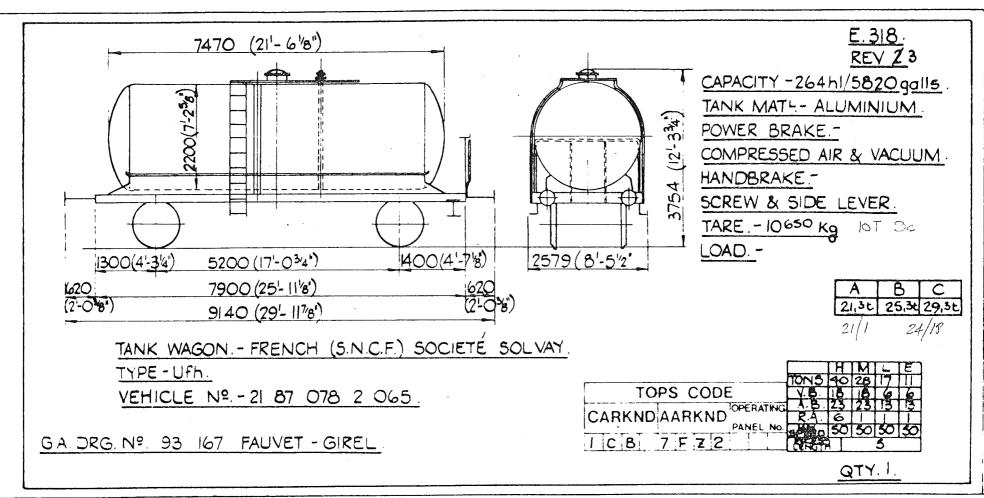
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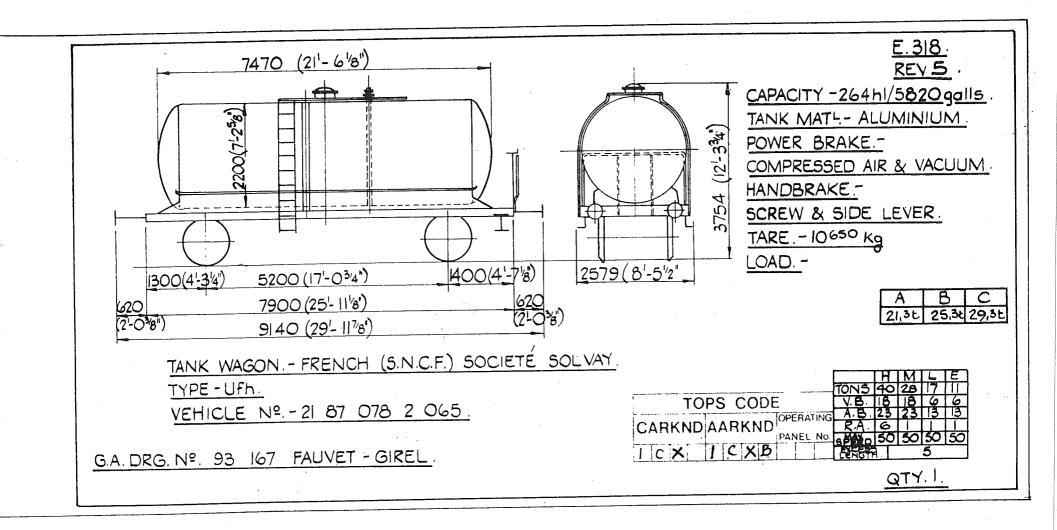


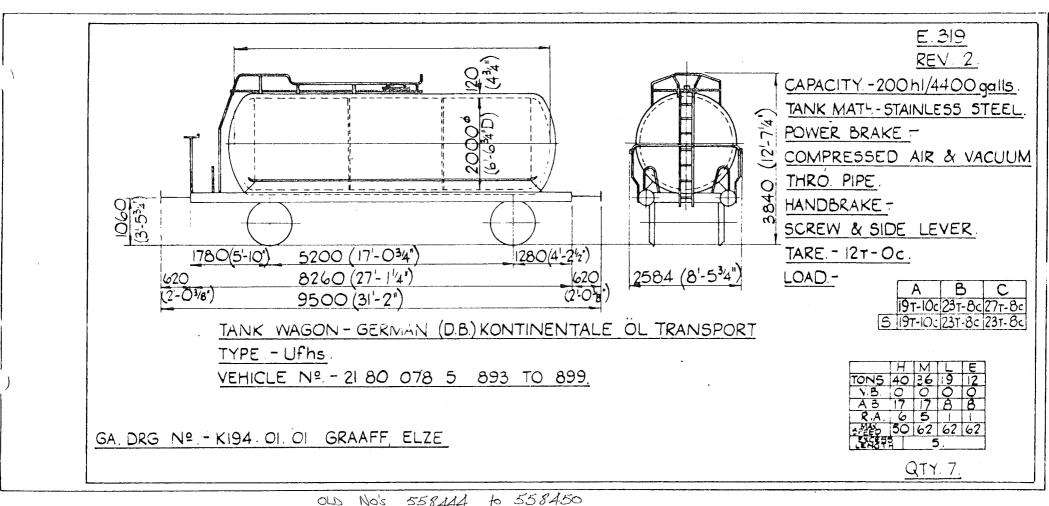
OLD No: 558441 to 558443





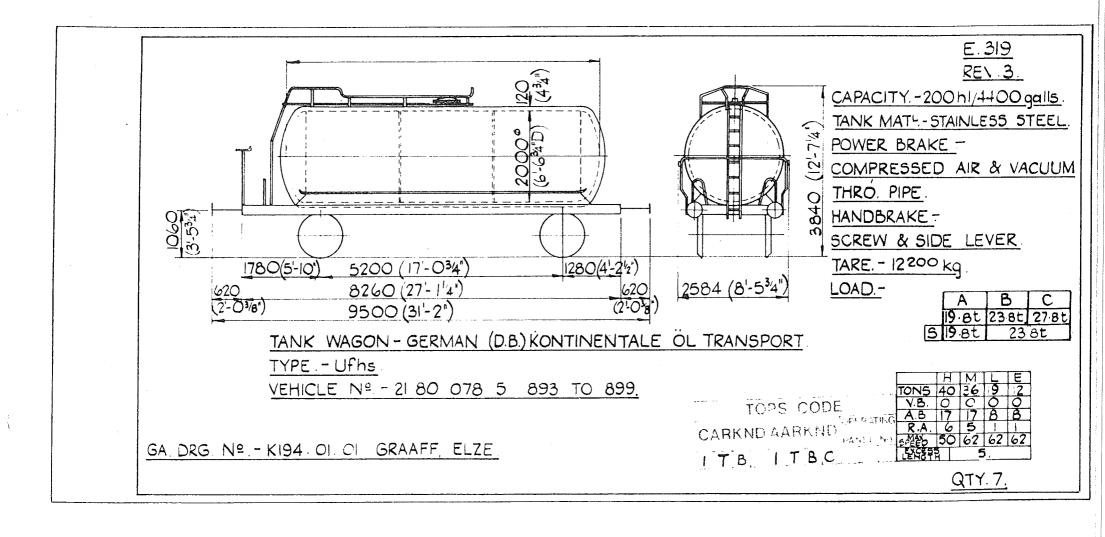
Vehicle No. 572585

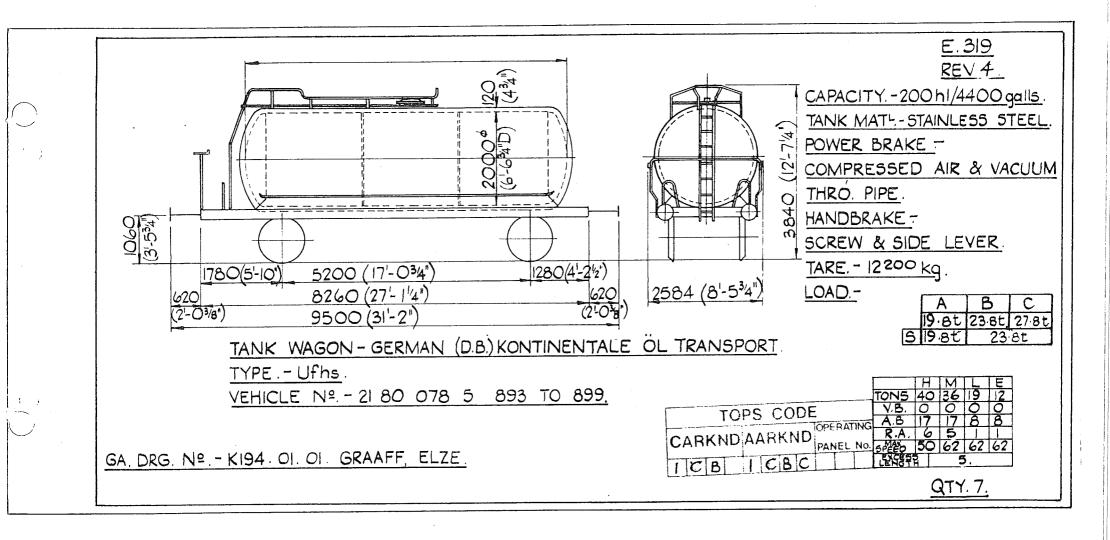




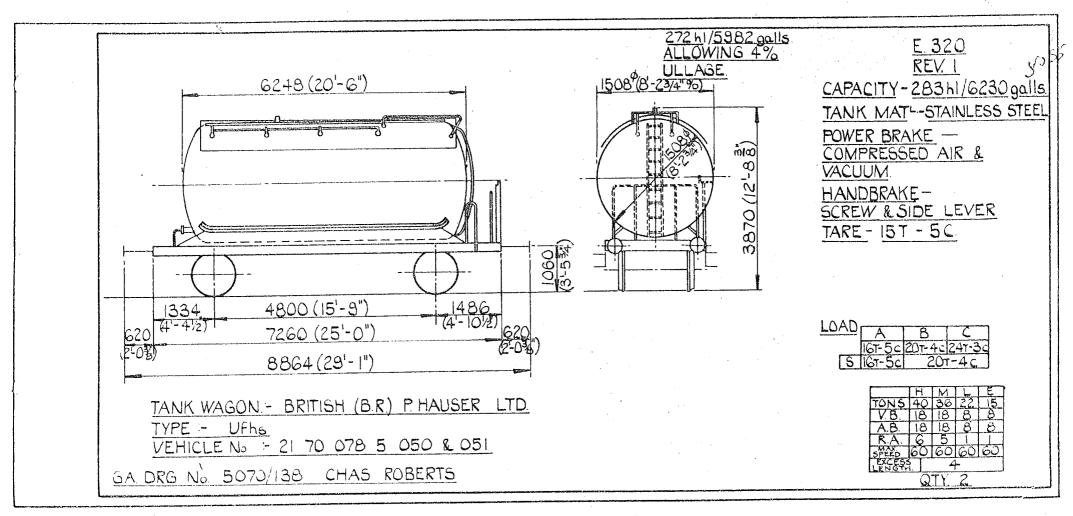
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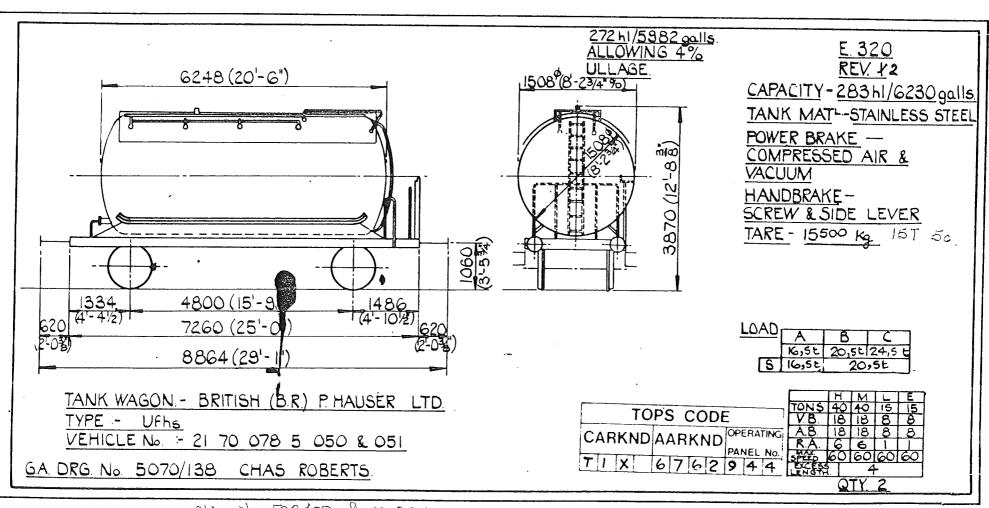




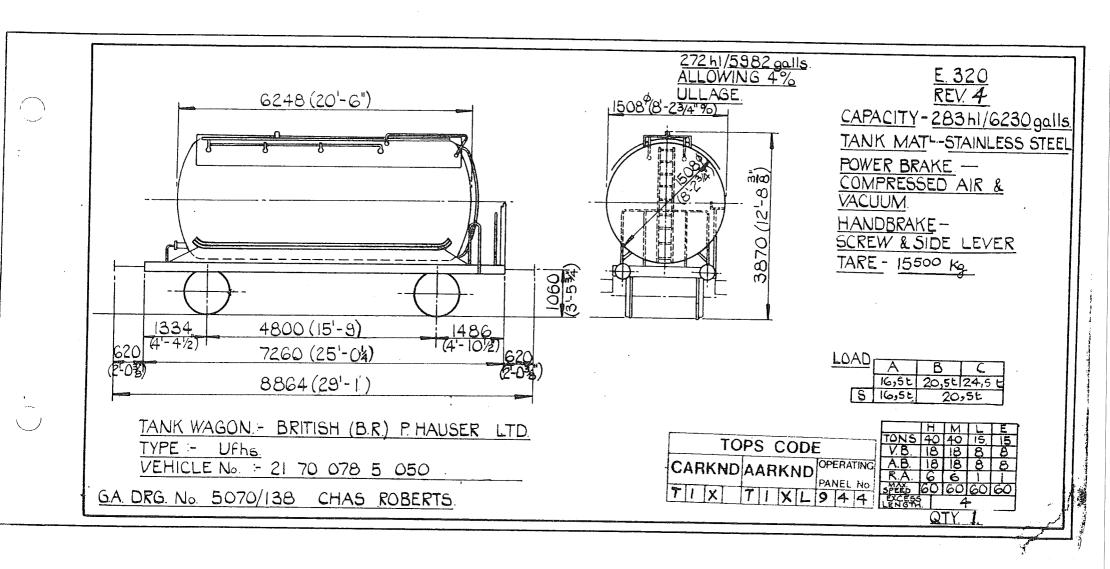


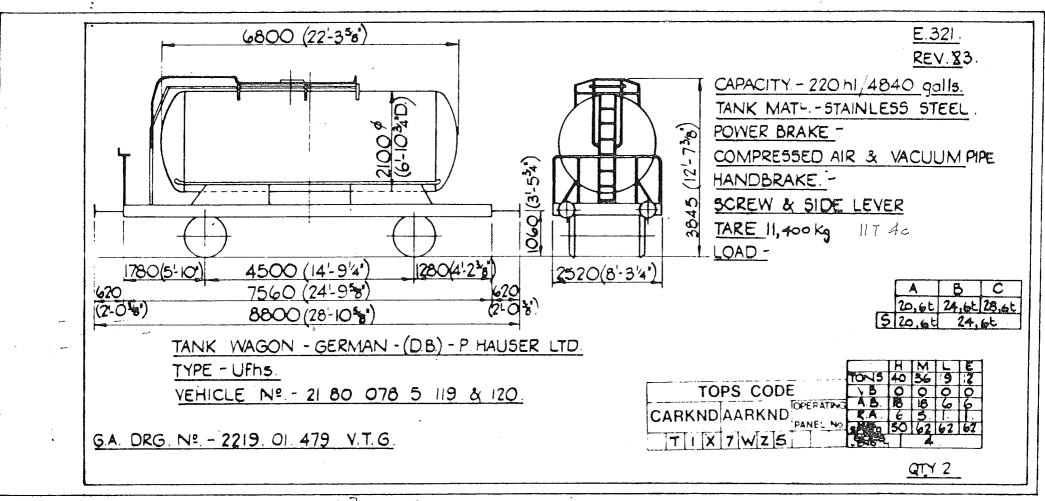
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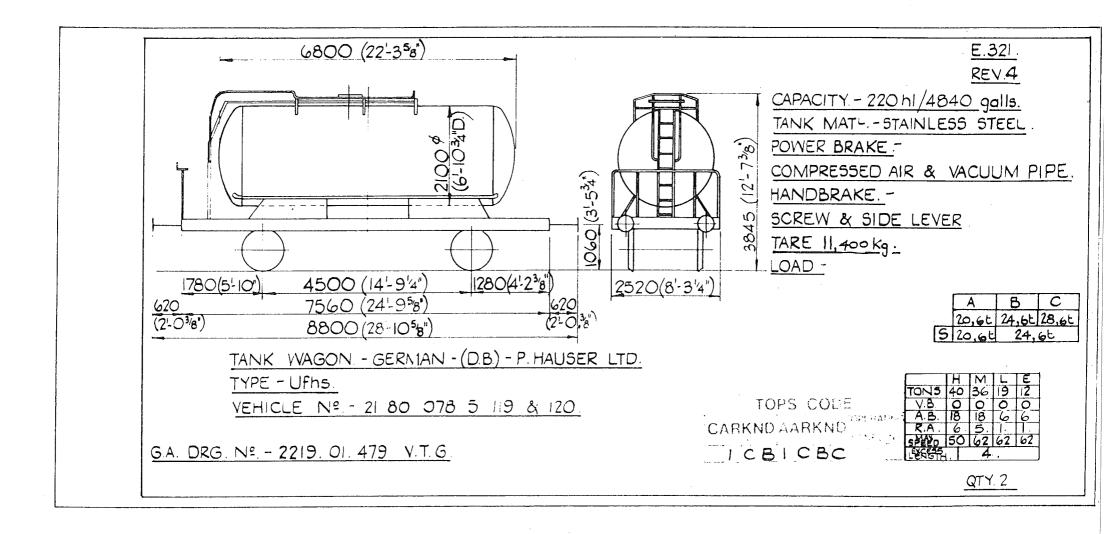


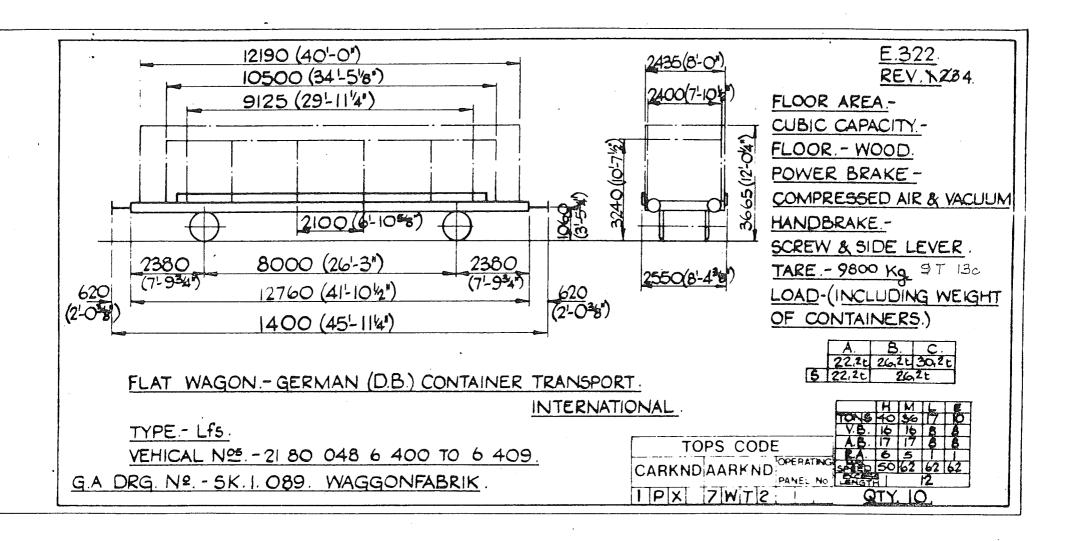
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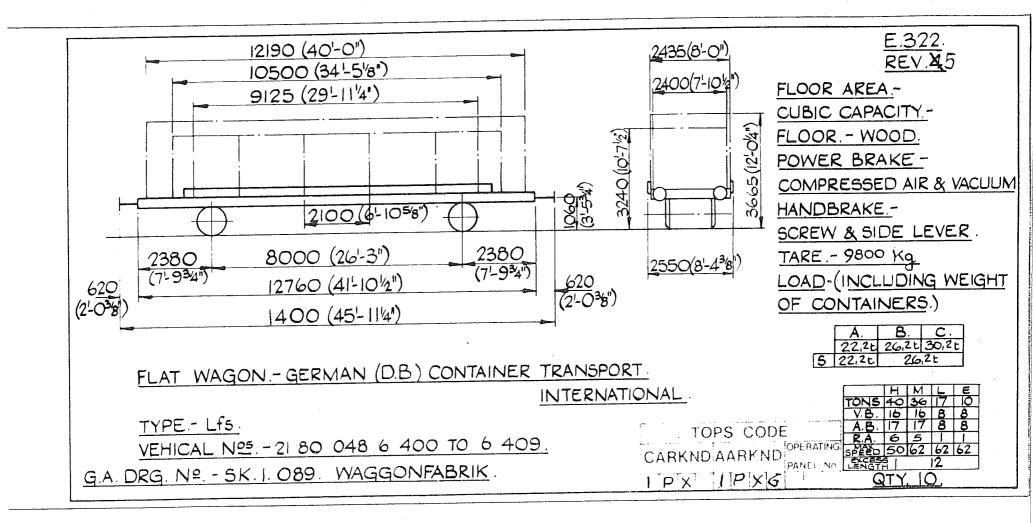


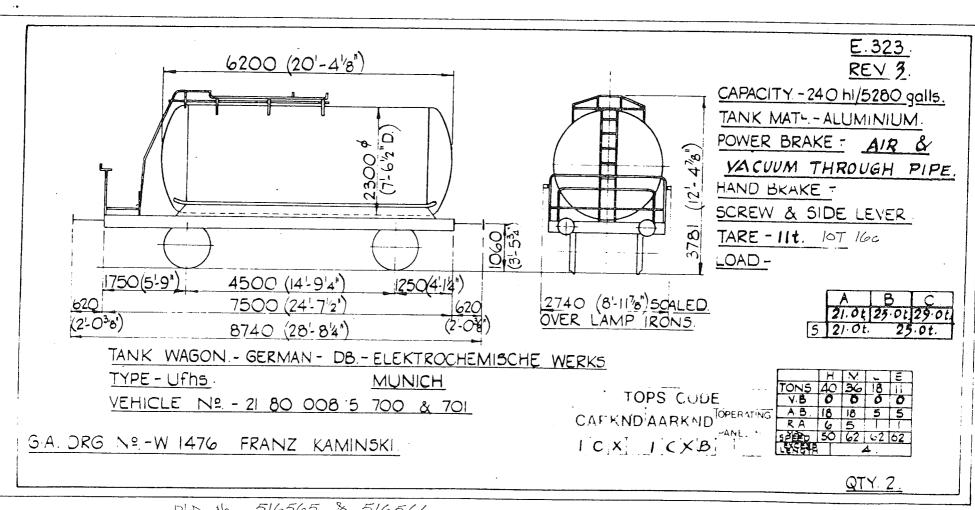


OLD Not 573929 & 573932

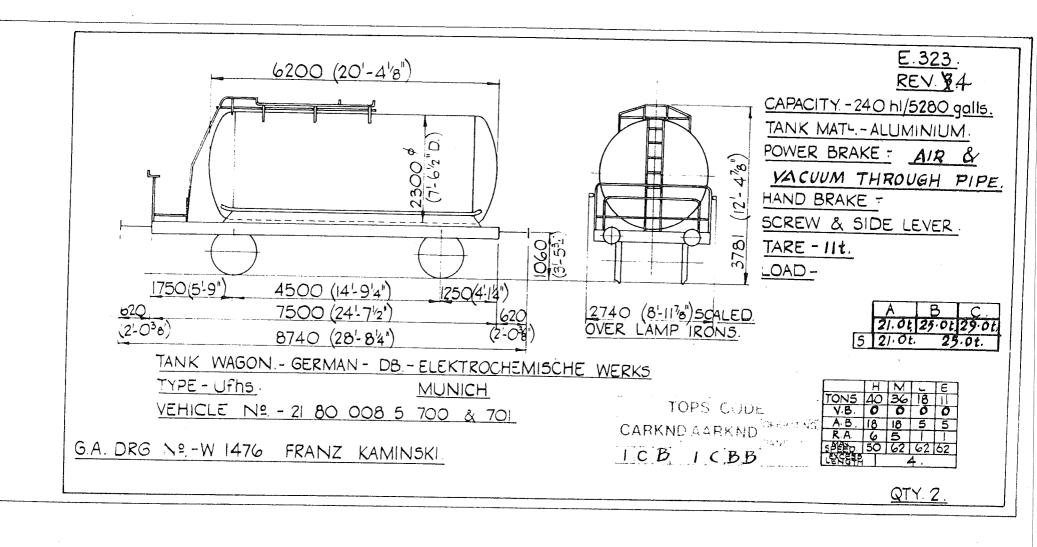


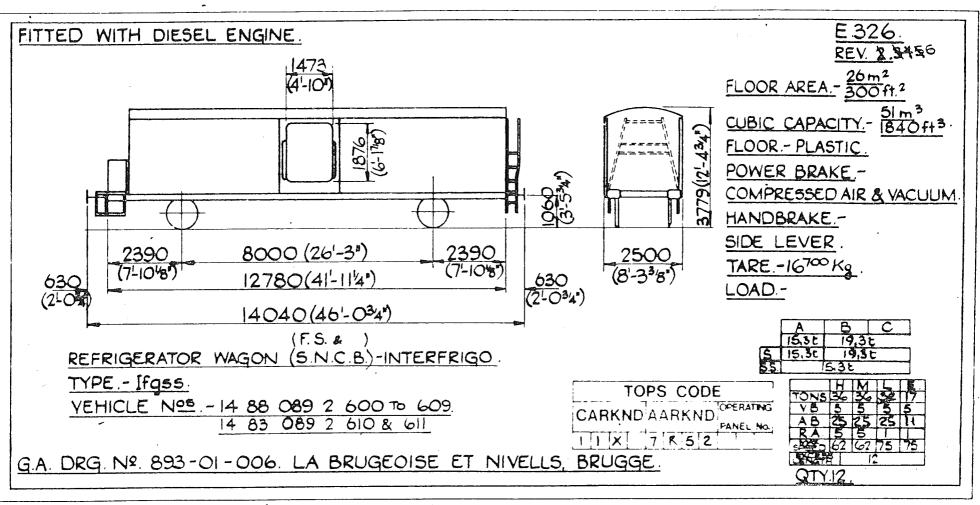




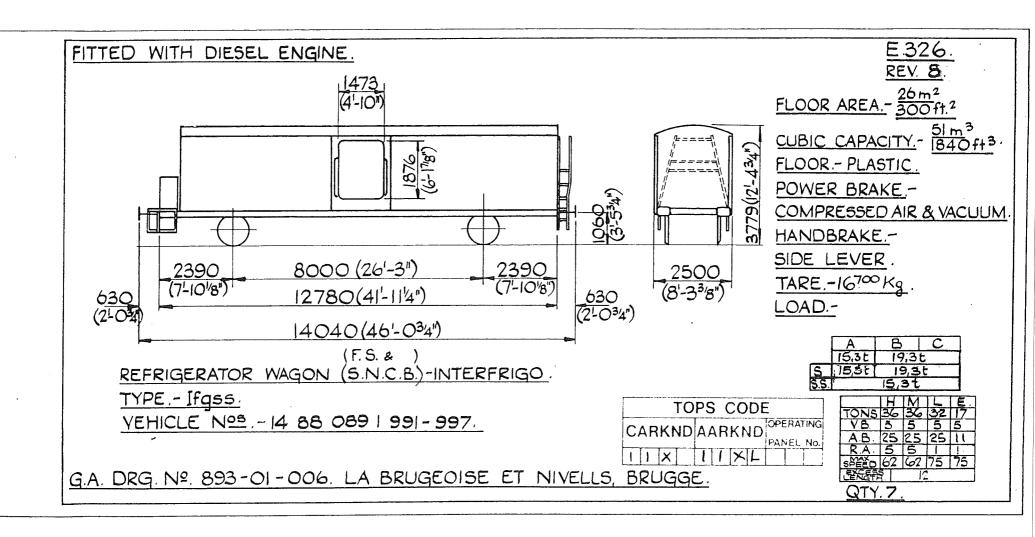


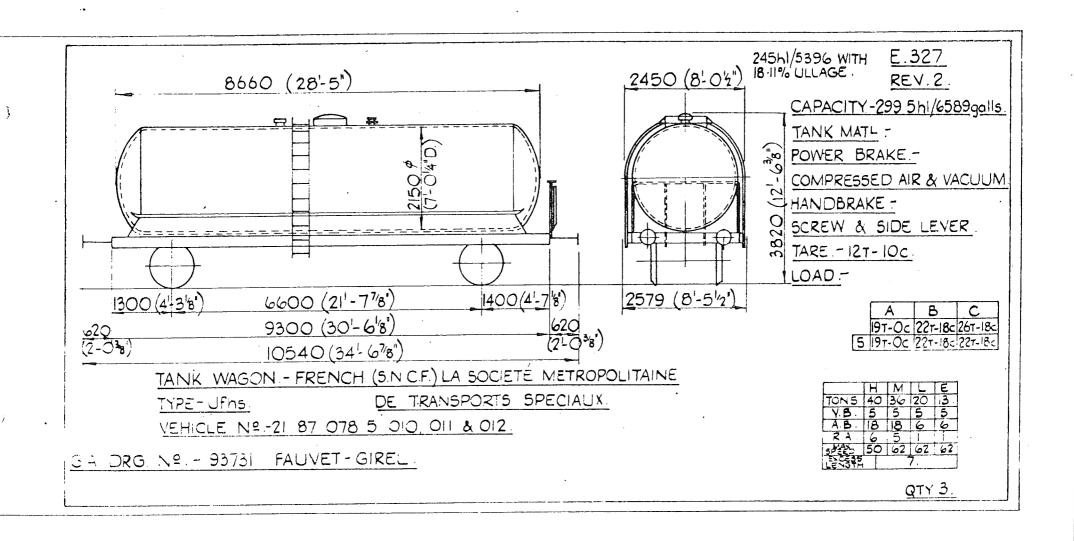
516565 % 516566 OLD

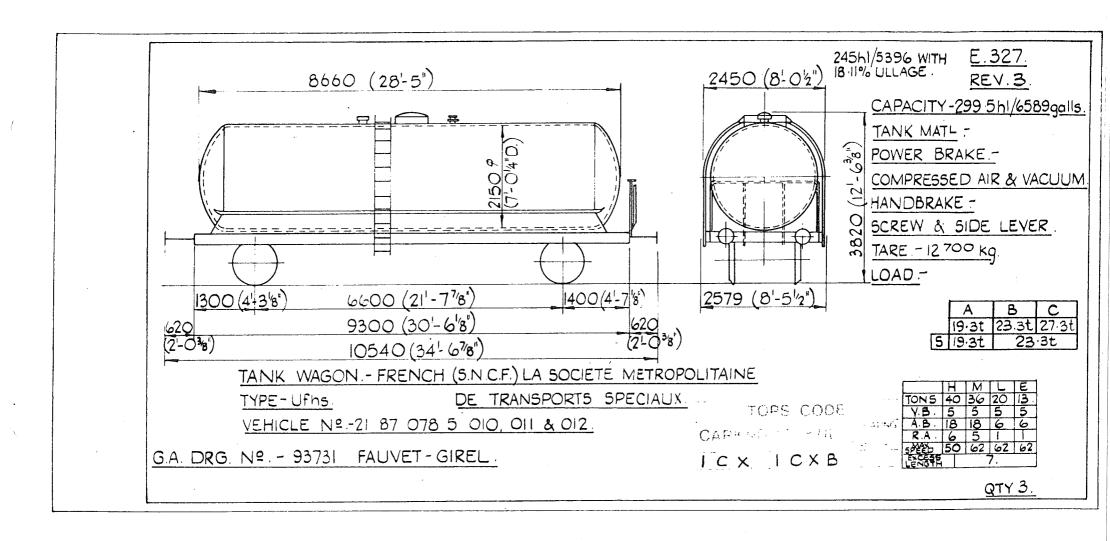


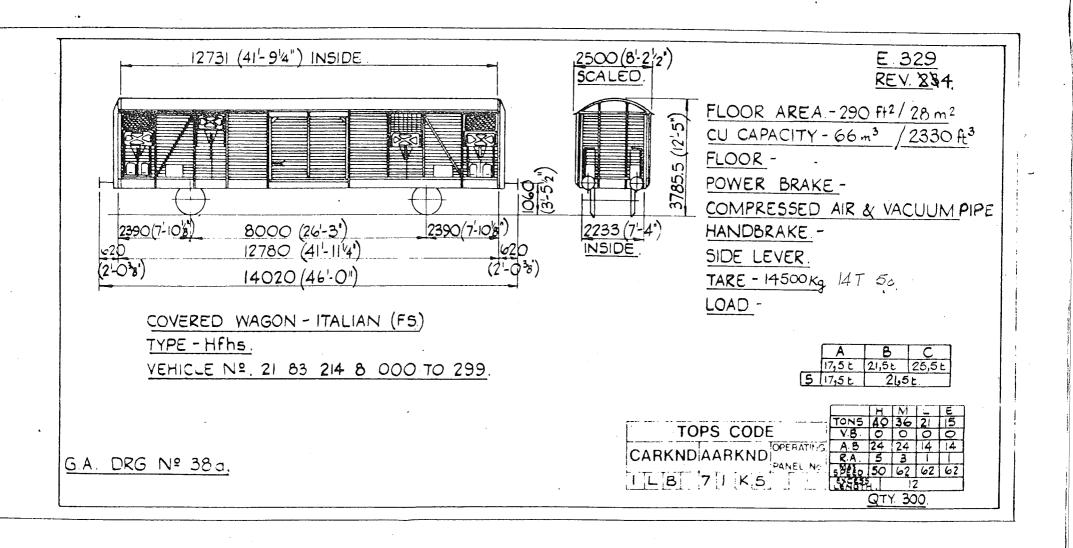


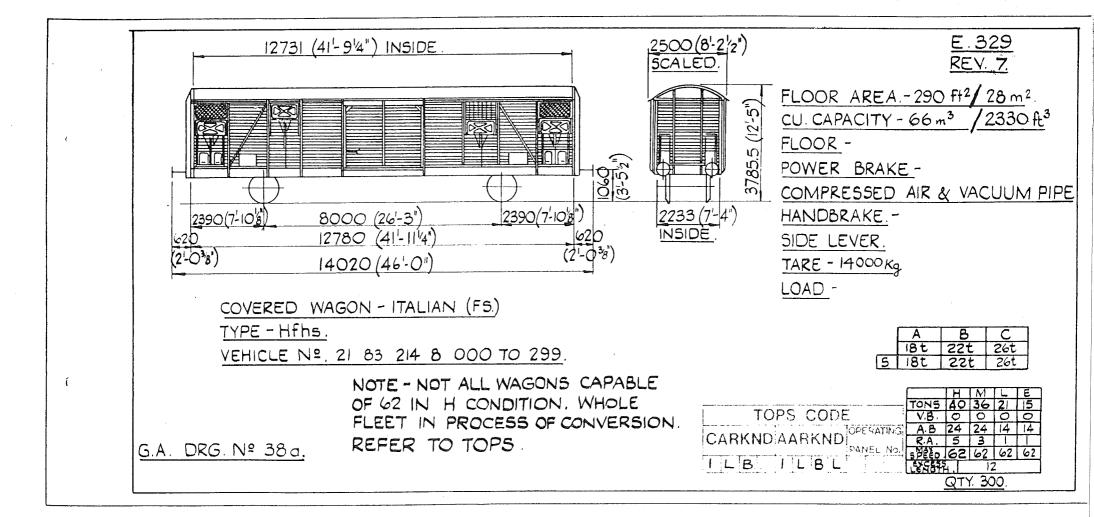
Rev. No 2 Nos 14 88 089 2 600 \$ 601 QTY 2

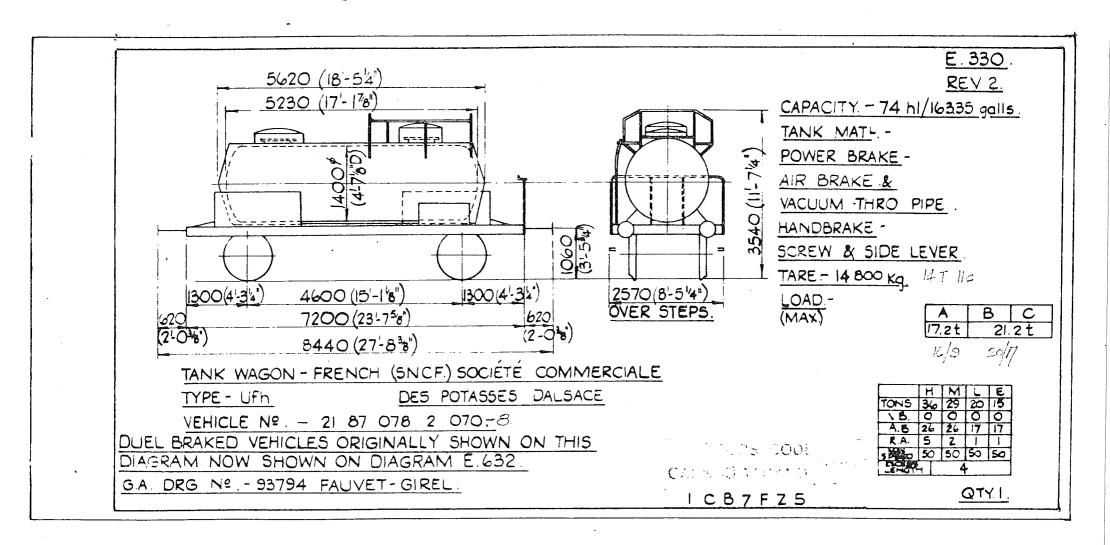


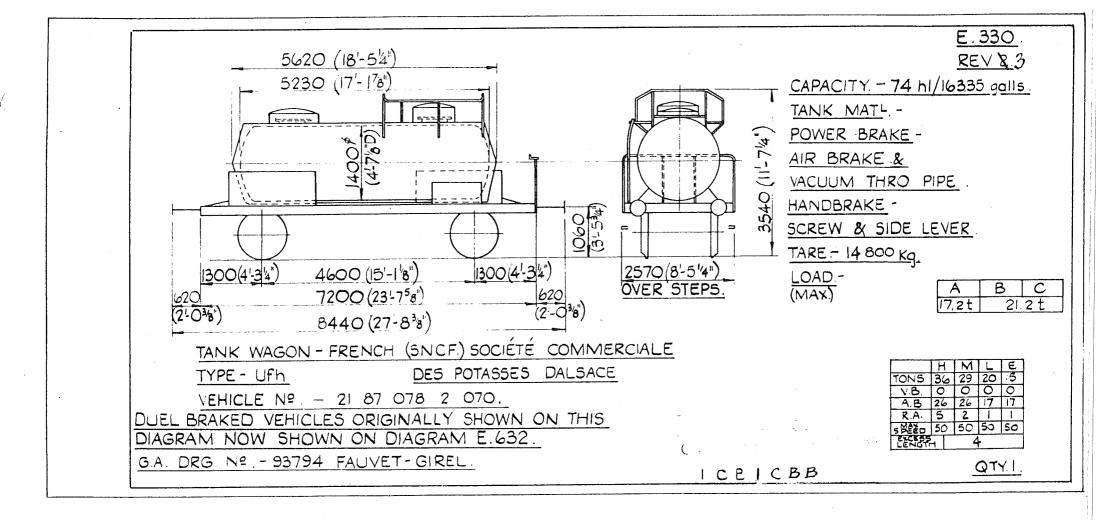


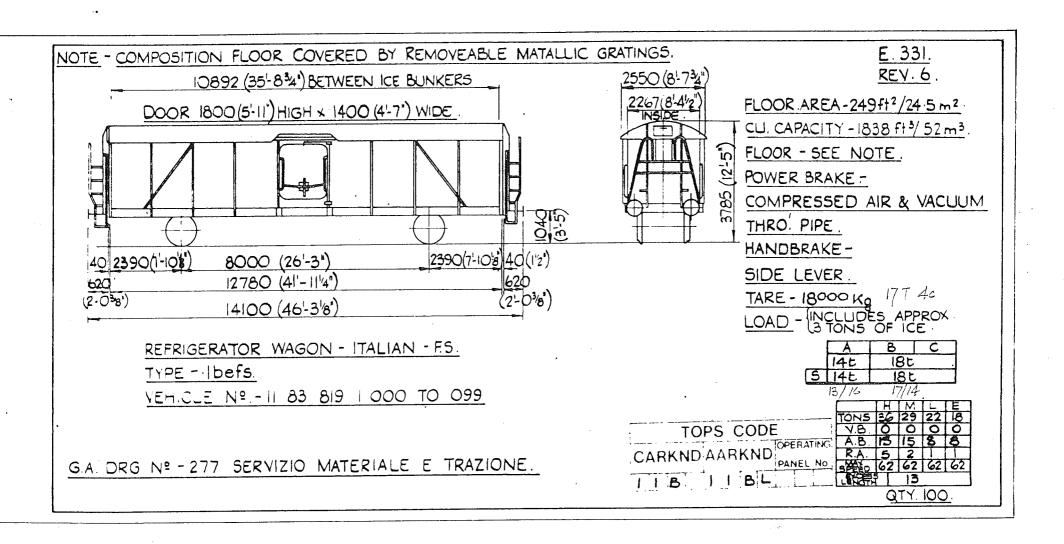




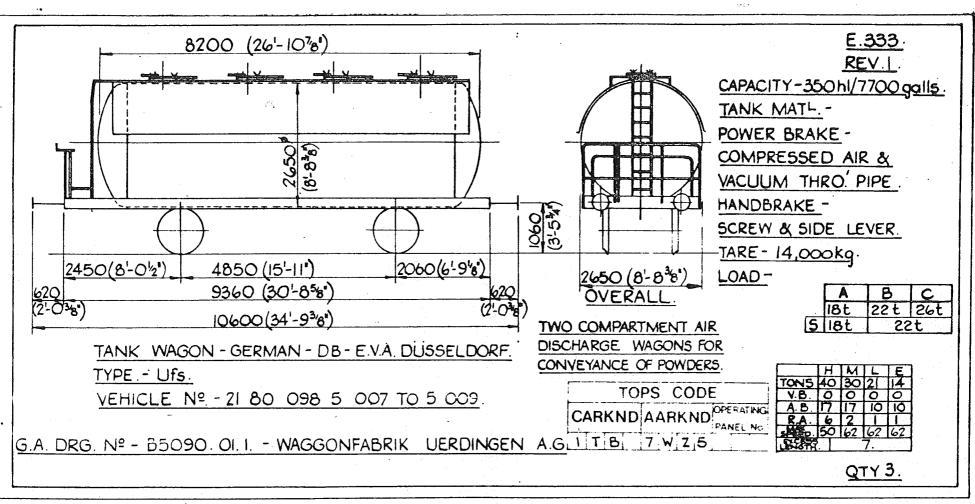




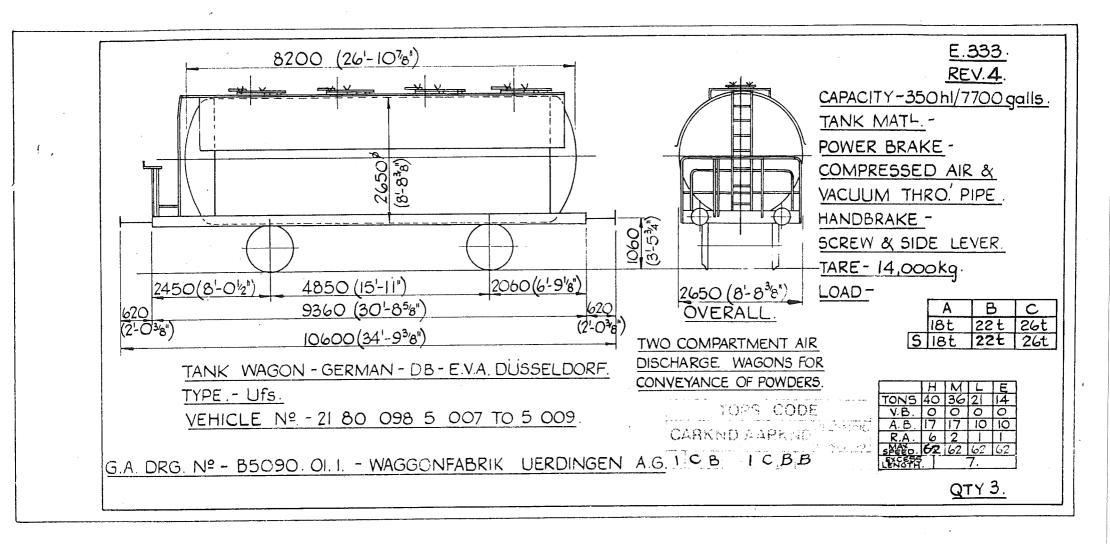


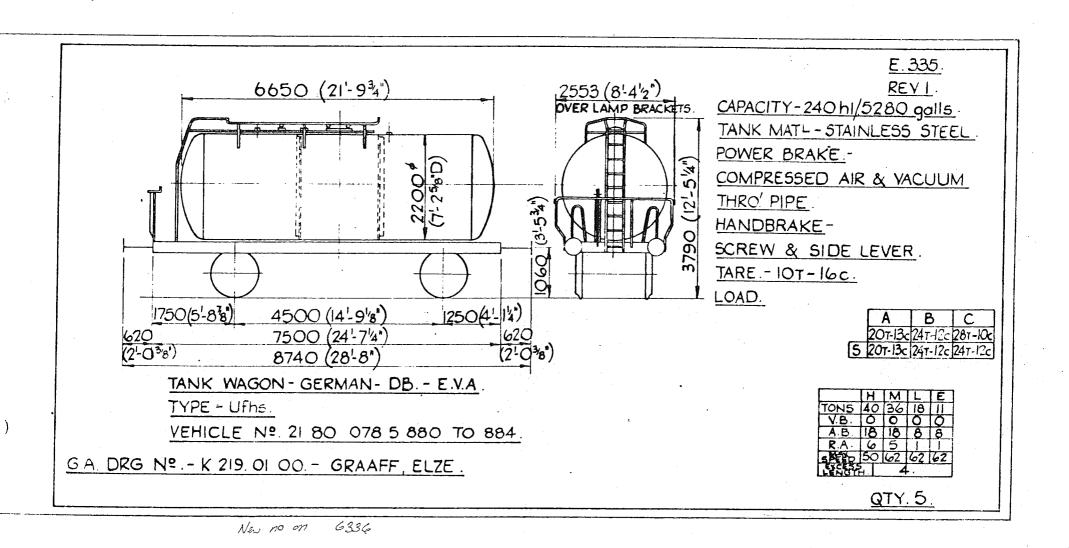


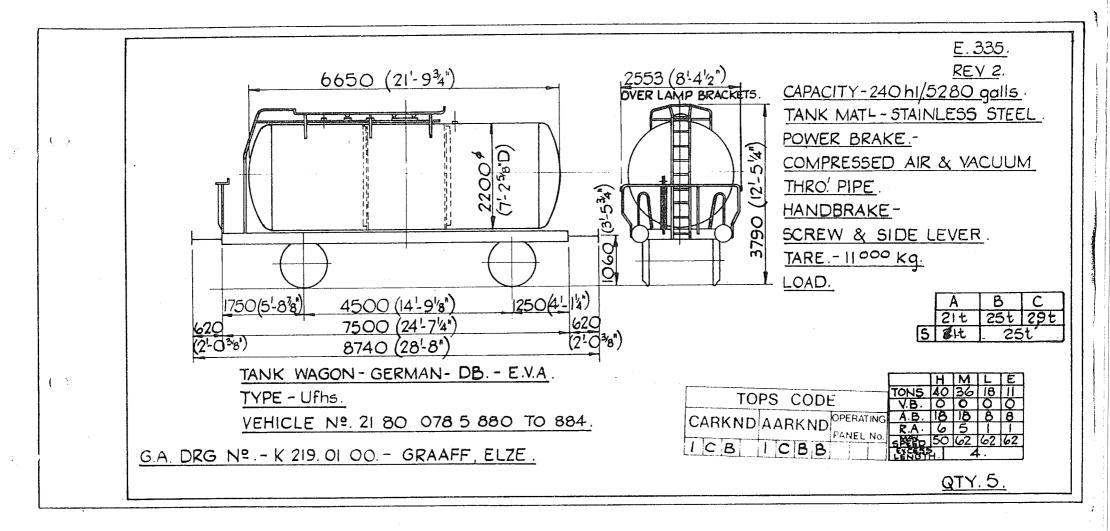
E.332. NOTE - COMPOSITION FLOOR COVERED BY REMOVEABLE METALLIC GRATINGS REV. 6 10738 (35'-234') BETWEEN ICE BUNKERS. 2550(8'-7¾") FLOOR AREA-238ft2/23 m2. 2150(7'-03/2) CU. CAPACITY-1625 ft \$ 46 m3. FLOOR - SEE NOTE POWER BRAKE -COMPRESSED AIR & VACUUM THRO! PIPE. HANDBRAKE -SIDE LEVER 2390/7-104 2390(7-108)40(1/2") 8000 (26'-3') TARE - 18650 17 T 14c 12780 (41'-11'4") INCLUDES APPROX 3 TONS OF ICE. 14100 (46'-3'8") REFRIGERATOR WAGON - ITALIAN - F.S. 17,3t TYPE- Ibefhars. VEHICLE Nº - 11 83 819 3 000 TO 049 TOPS CODE CARKND AARKND OPERATING DIAGRAM Nº 160A SERVIZIO MATERIALE E TRAZIONE IIB IIBL **QTY. 50**

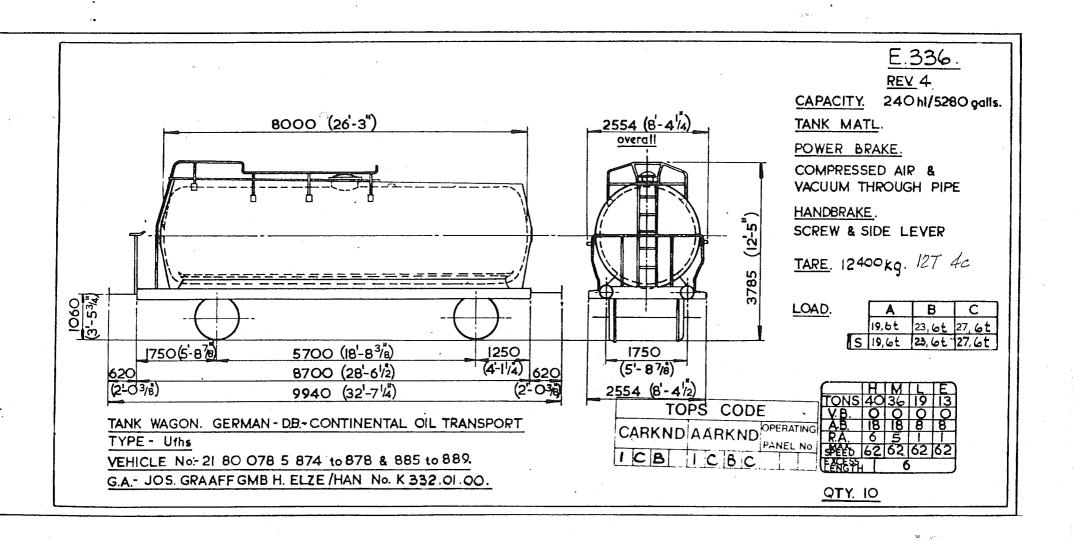


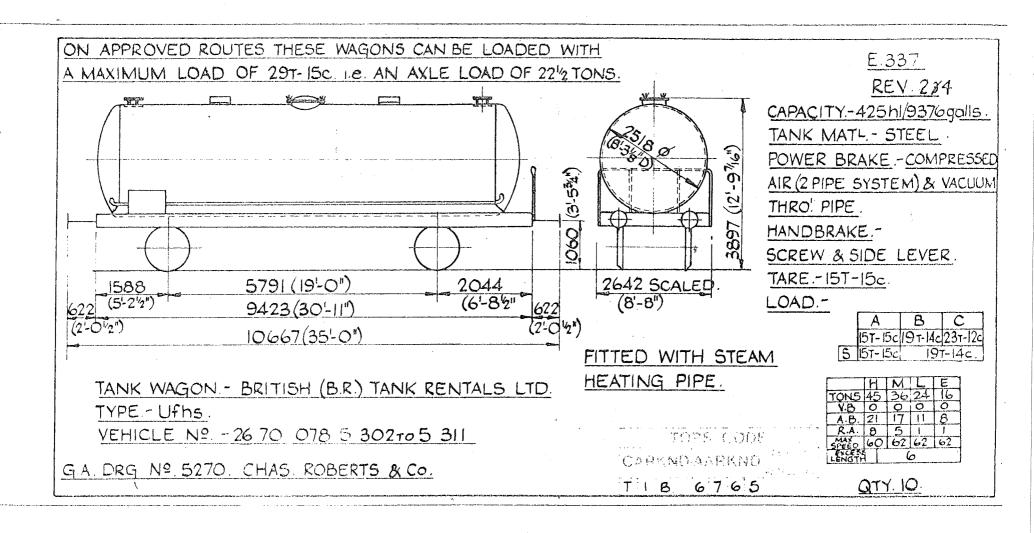
. Non 10 on 6333

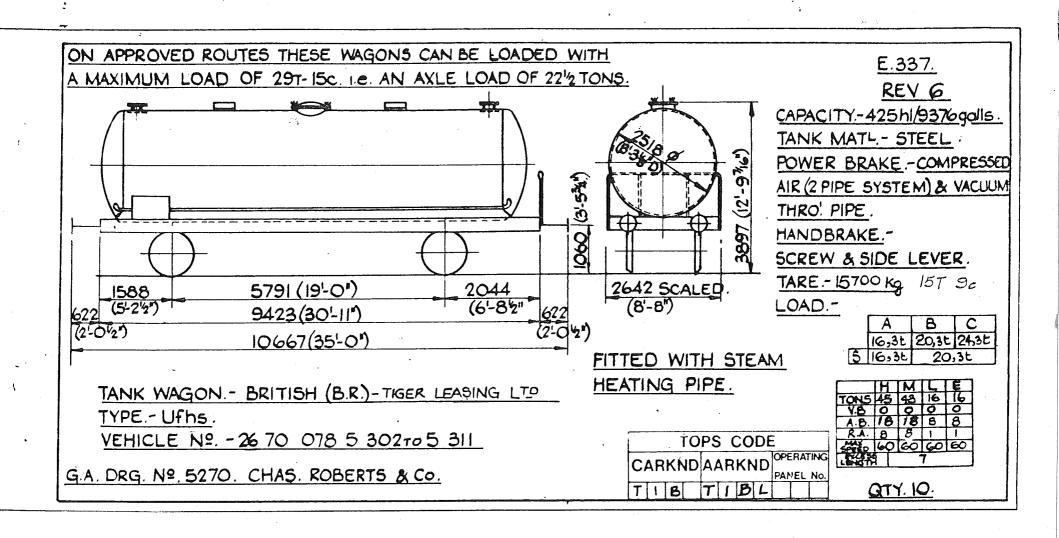


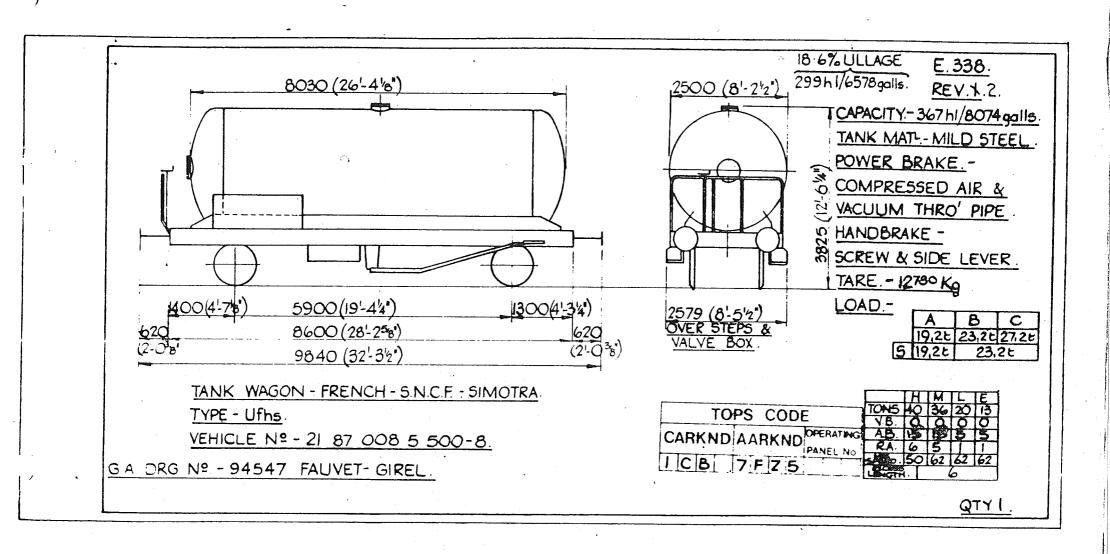


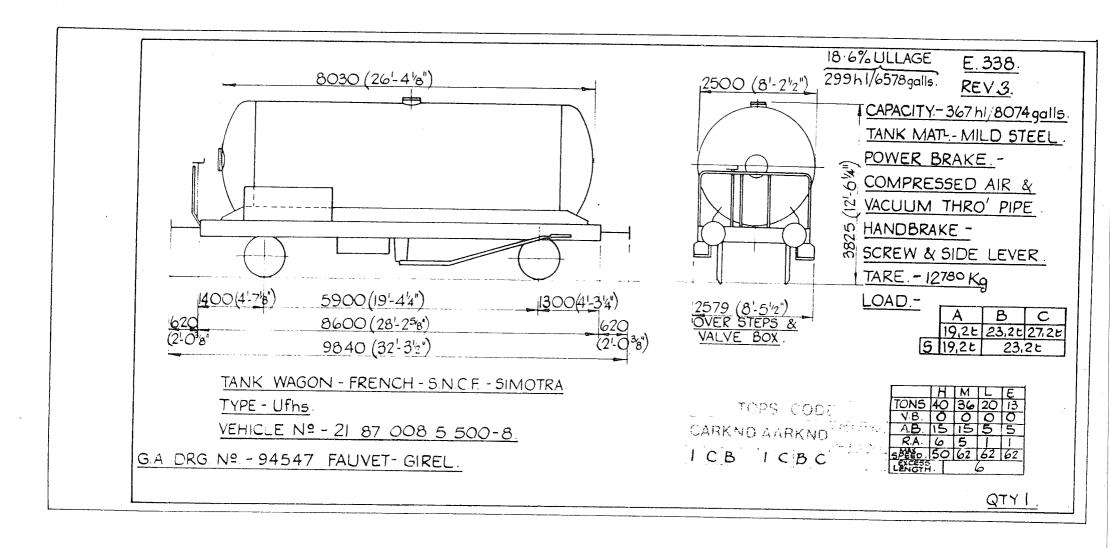


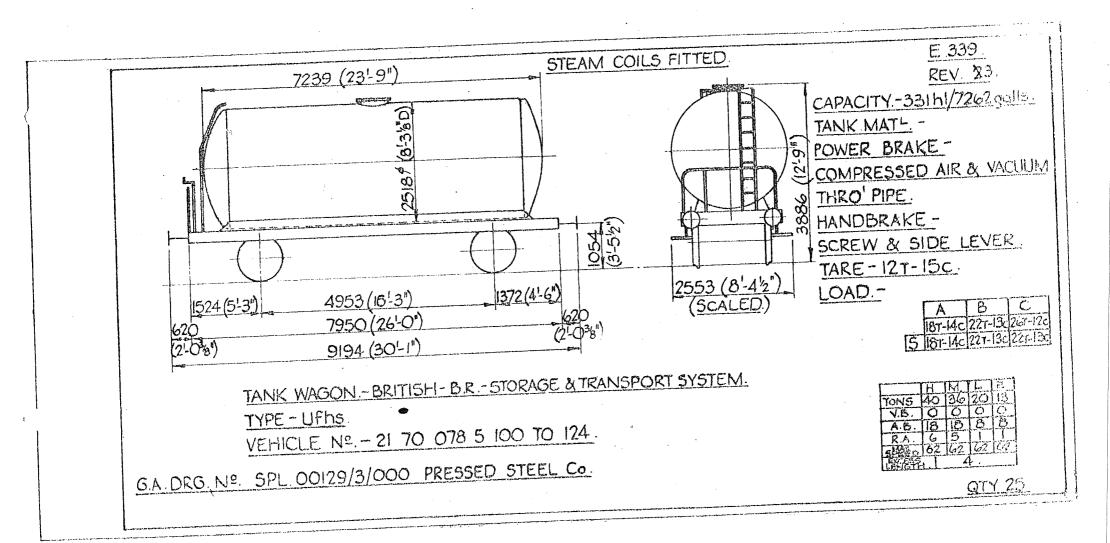


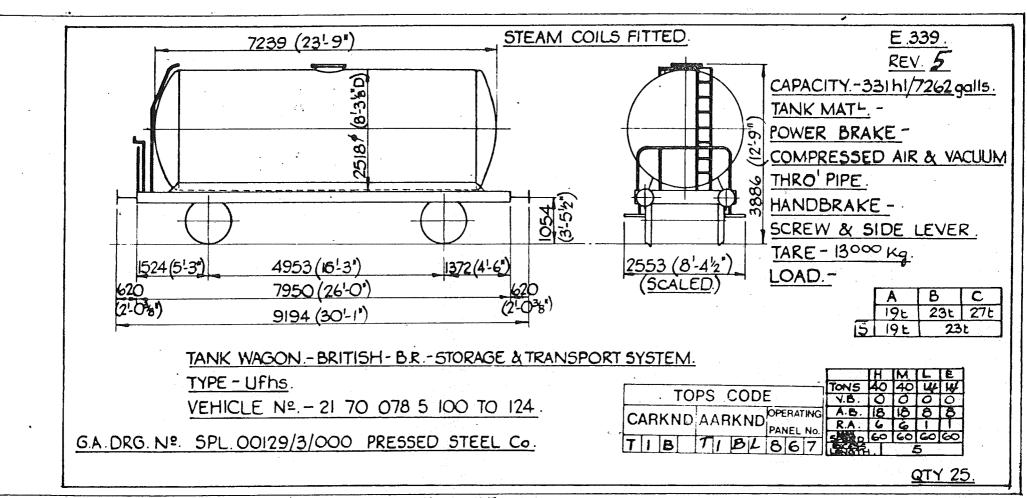




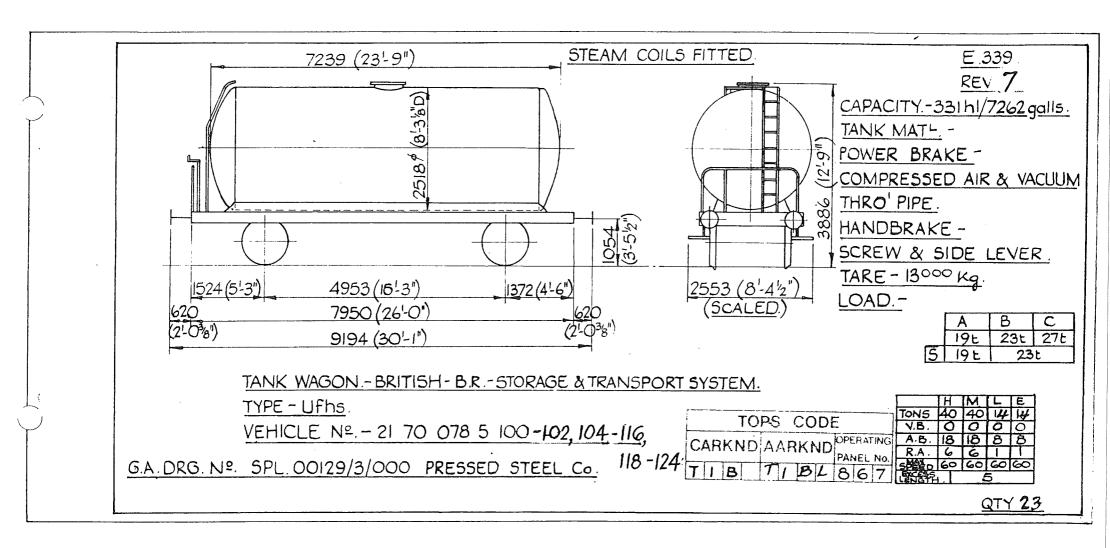


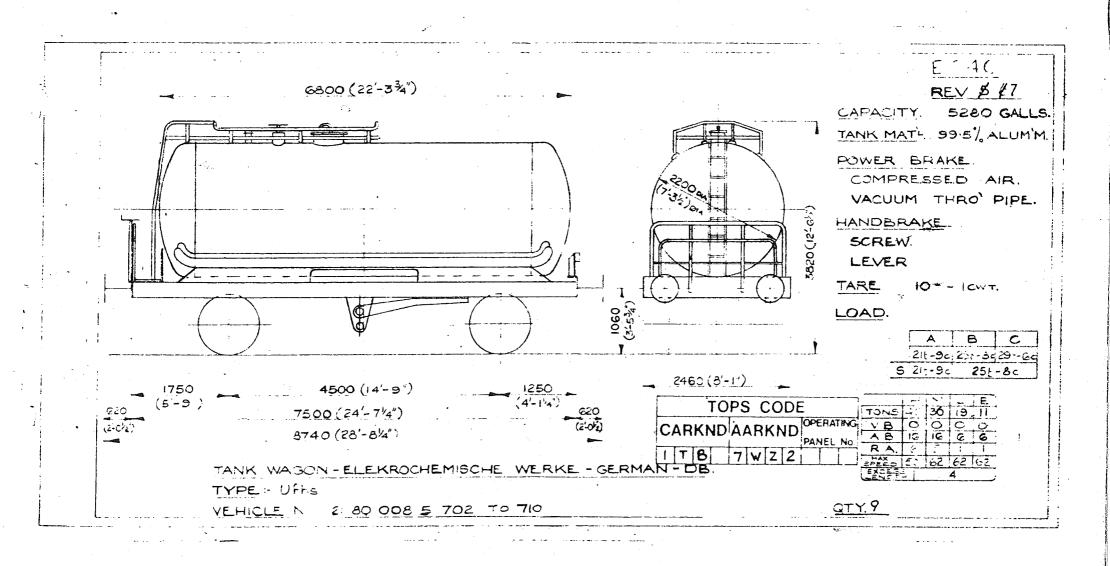


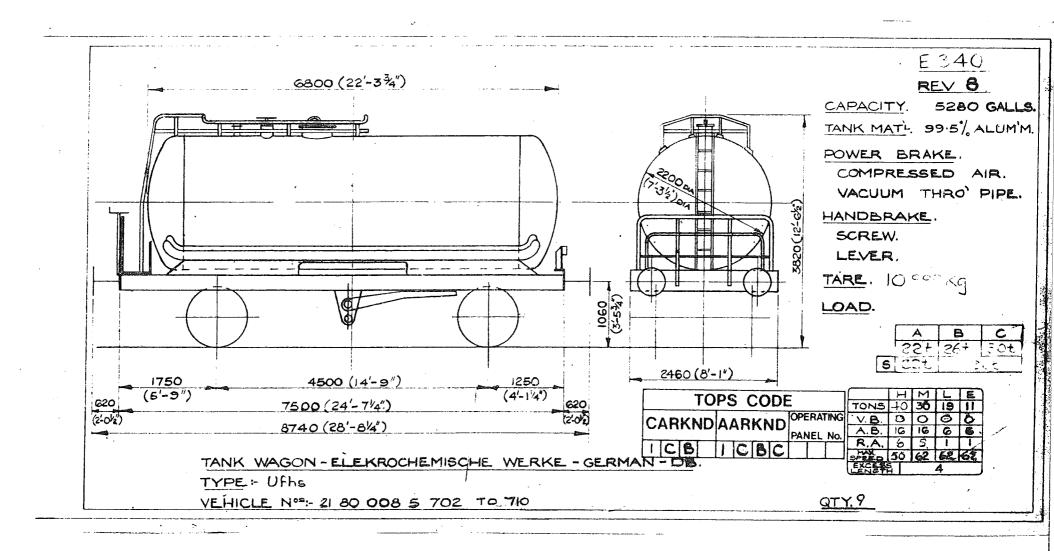


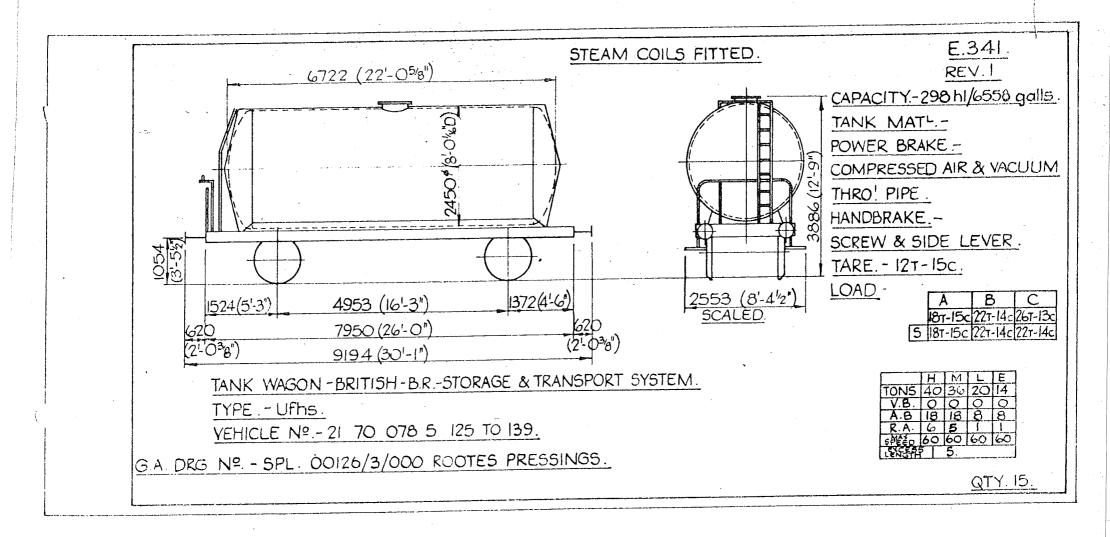


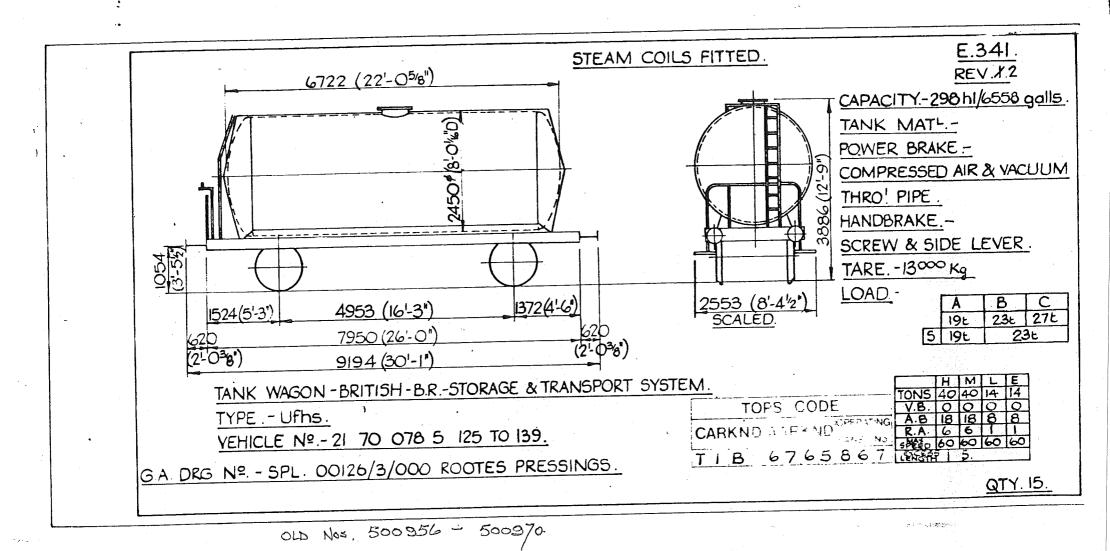
Old Nos 500931 - 500955

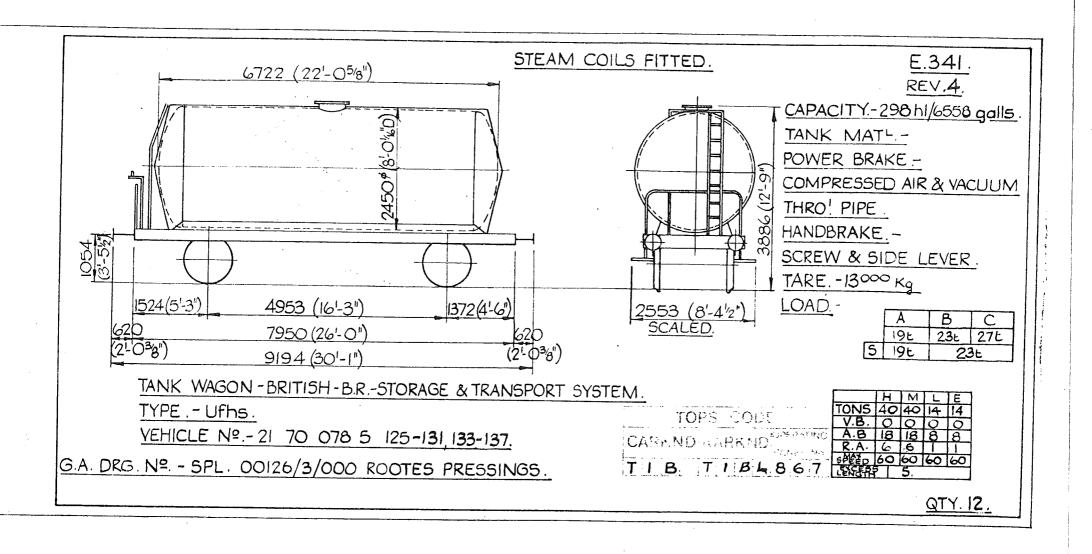


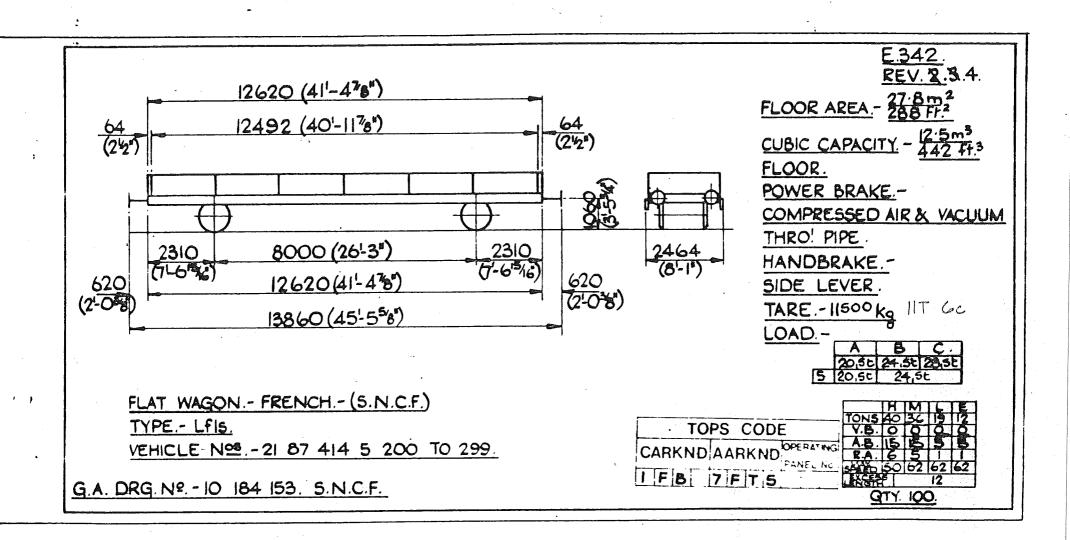


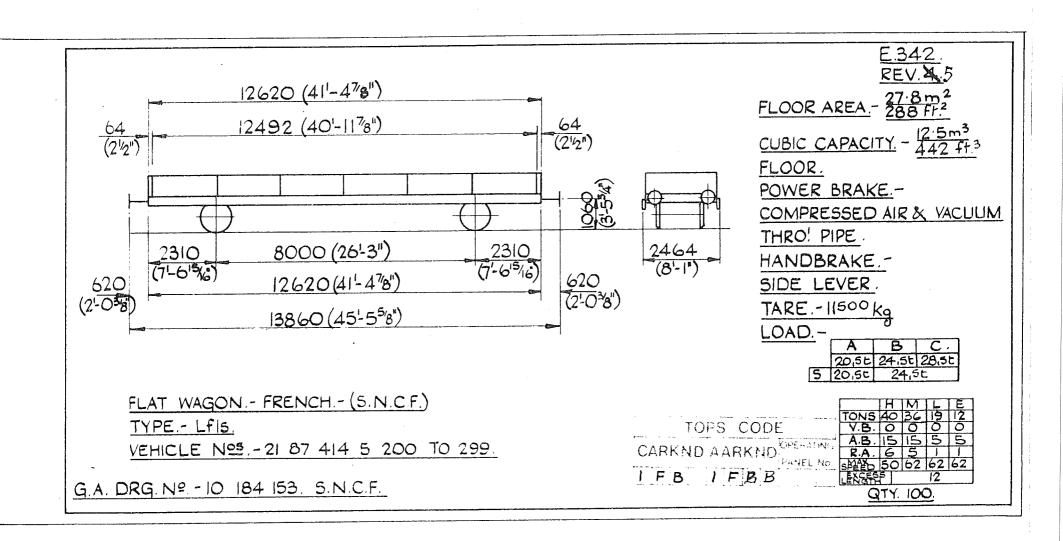


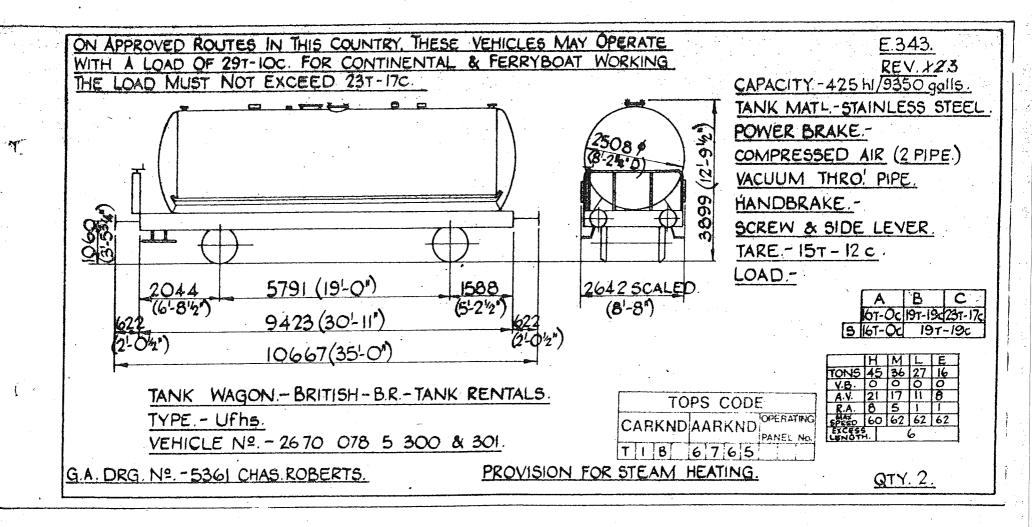


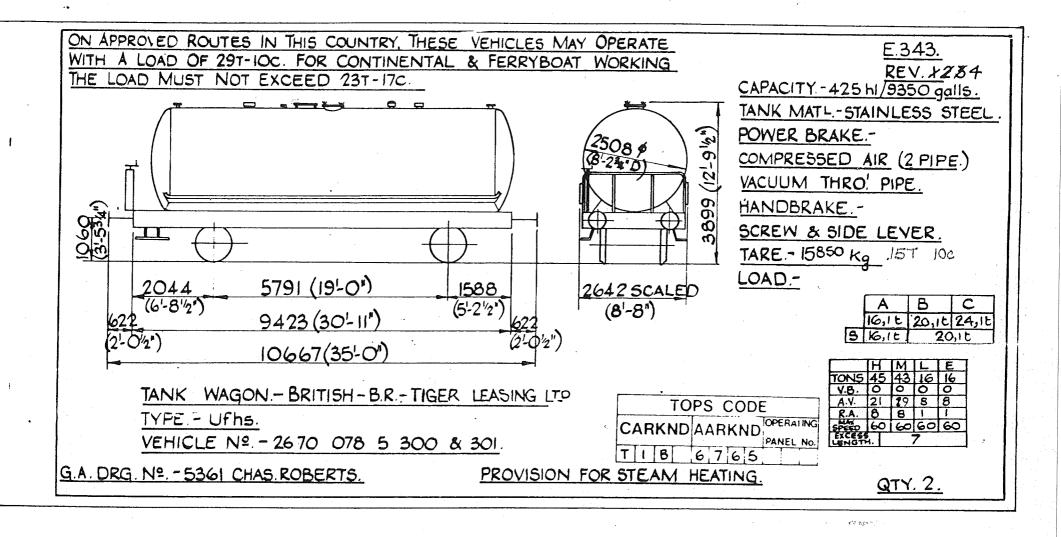


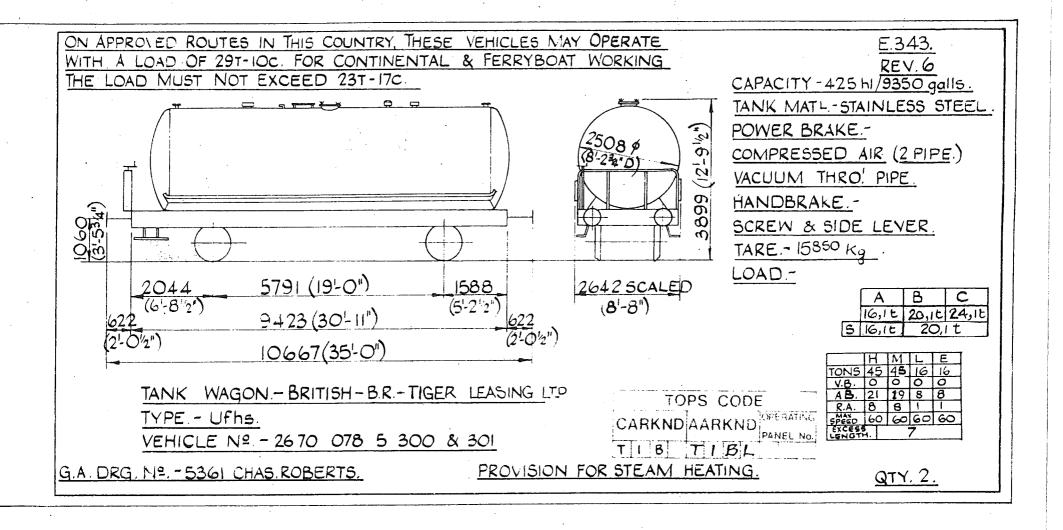


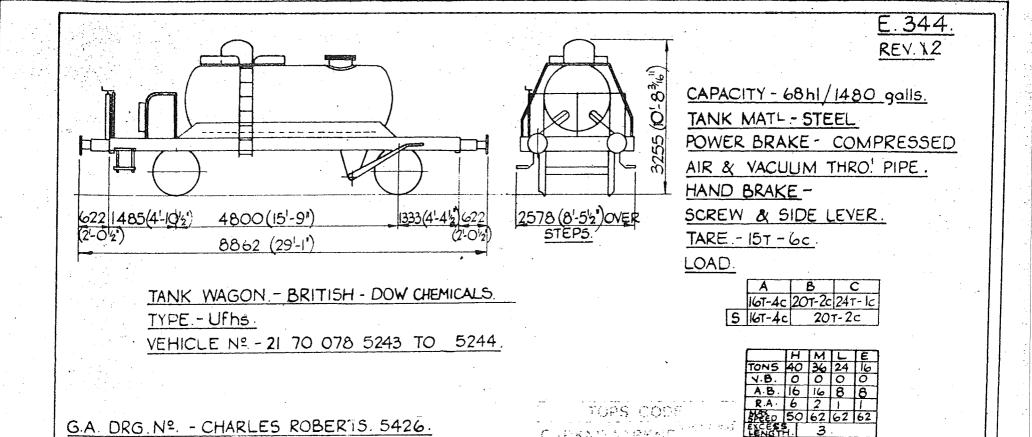






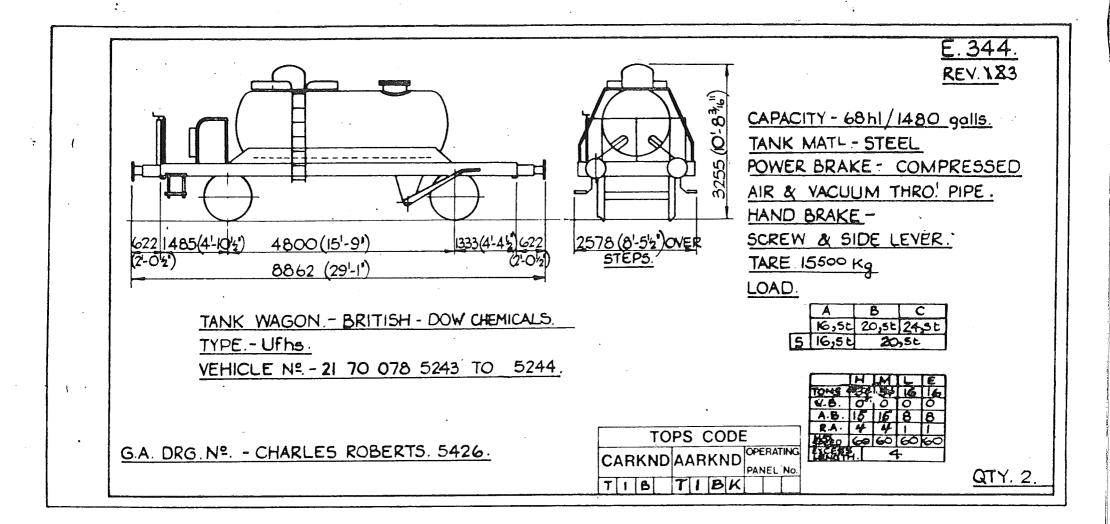


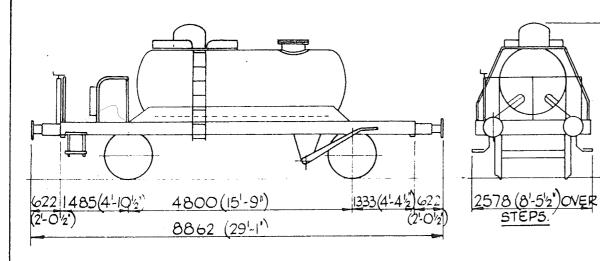




TIB 6755

QTY. 2.





E. 344. REV. 4

CAPACITY - 68 hl / 1480 galls.
TANK MATL - STEEL

POWER BRAKE - COMPRESSED

AIR & VACUUM THRO! PIPE.

HAND BRAKE -

SCREW & SIDE LEVER.

TARE 15500 Kg

LOAD.

3255 (10'-83'16")

	Α	В	С
	16,5t	20,5t	24,5t
5	16,5 t	20,56	

H M L E TONS 40 40 16 16 V.B. 0 0 0 0 AB. 15 15 8 8 RA 4 4 1 1 MEED 50 60 60 EXCESS 4

TANK WAGON - BRITISH - DOW CHEMICALS.

TYPE - Ufhs

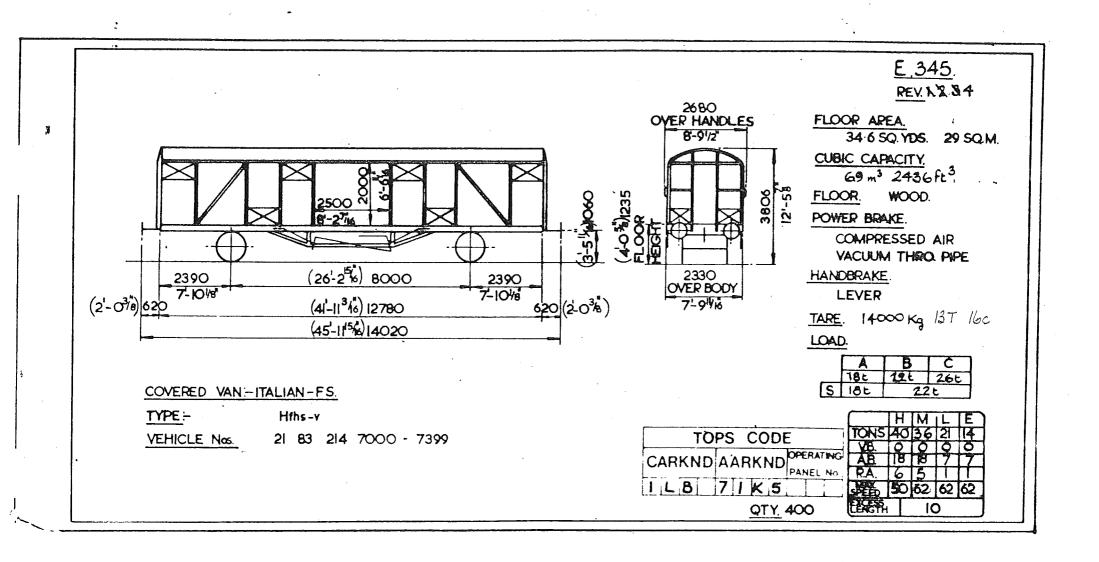
VEHICLE Nº - 21 70 078 5243 TO 5244

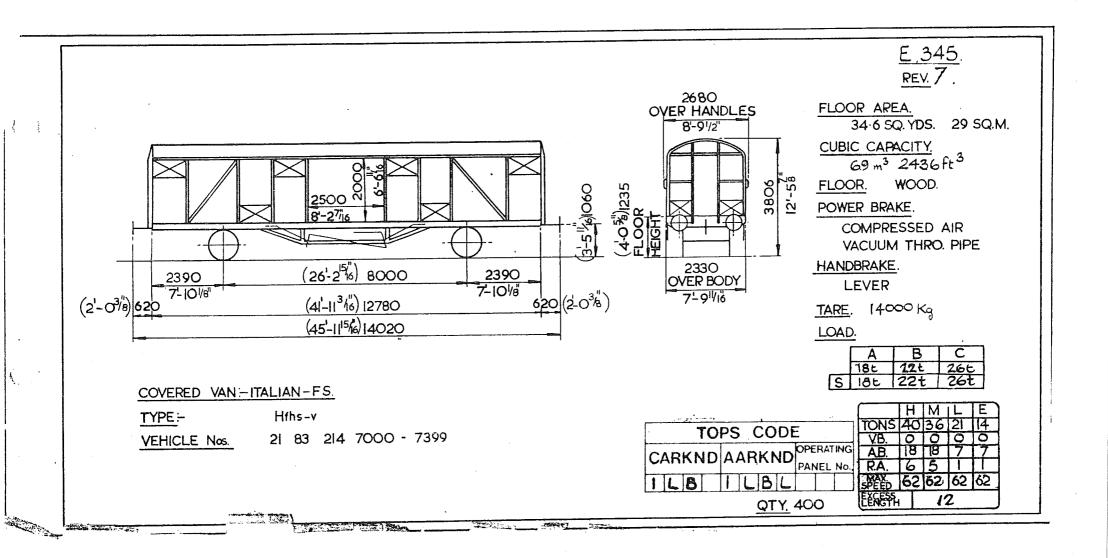
G.A. DRG. Nº. - CHARLES ROBERTS. 5426.

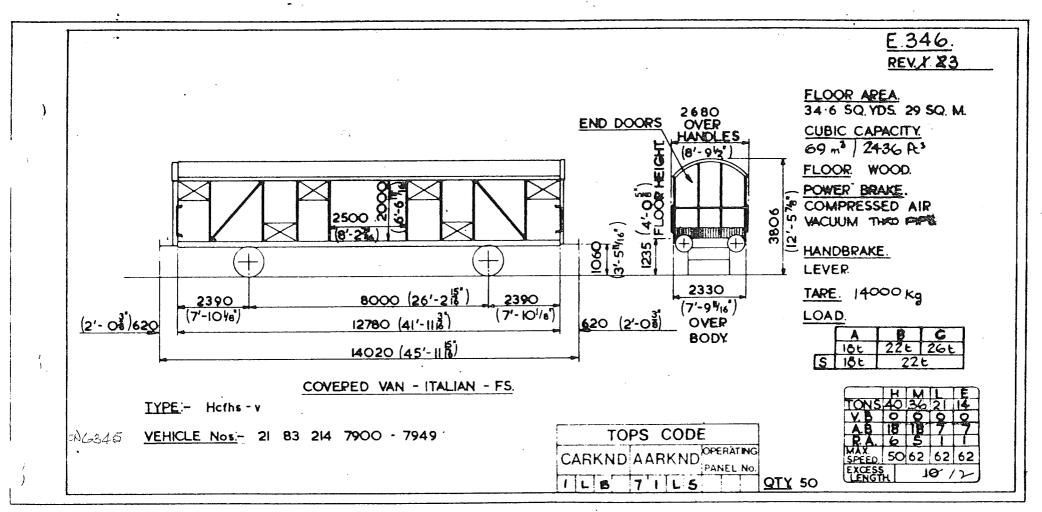
TOPS CODE

TIB TIBK

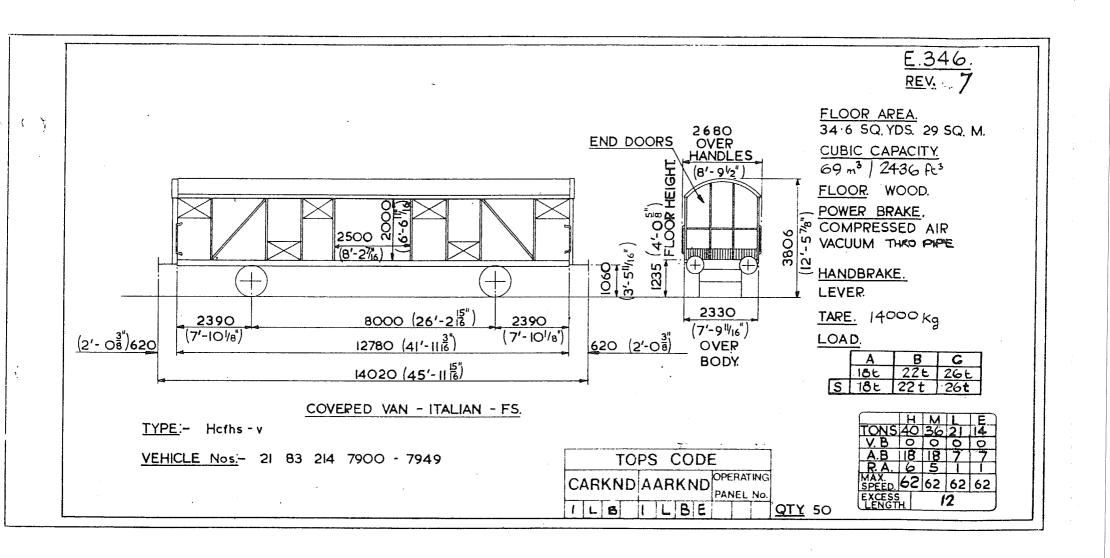
QTY. 2.

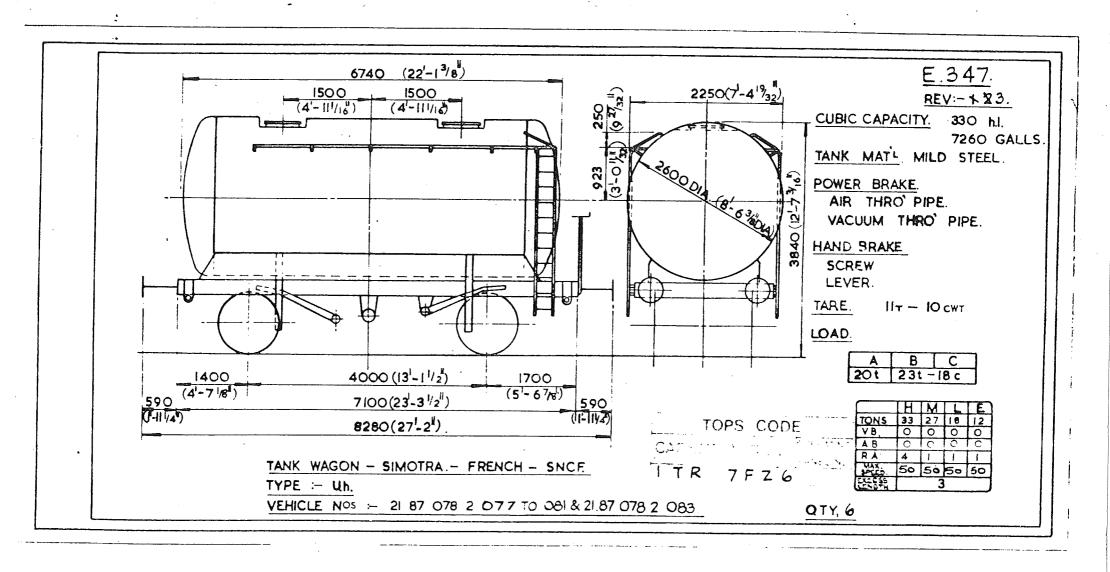


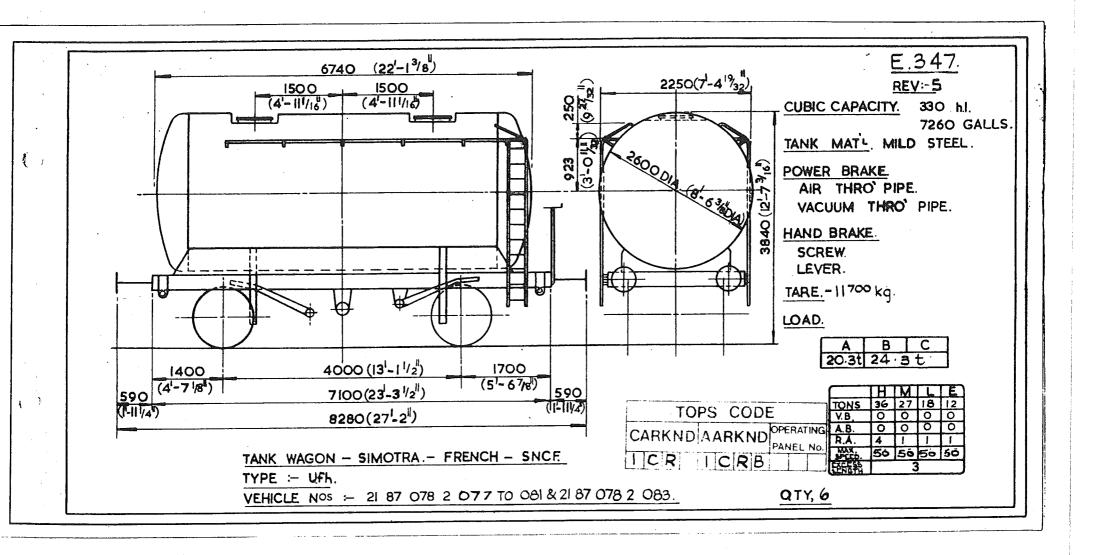


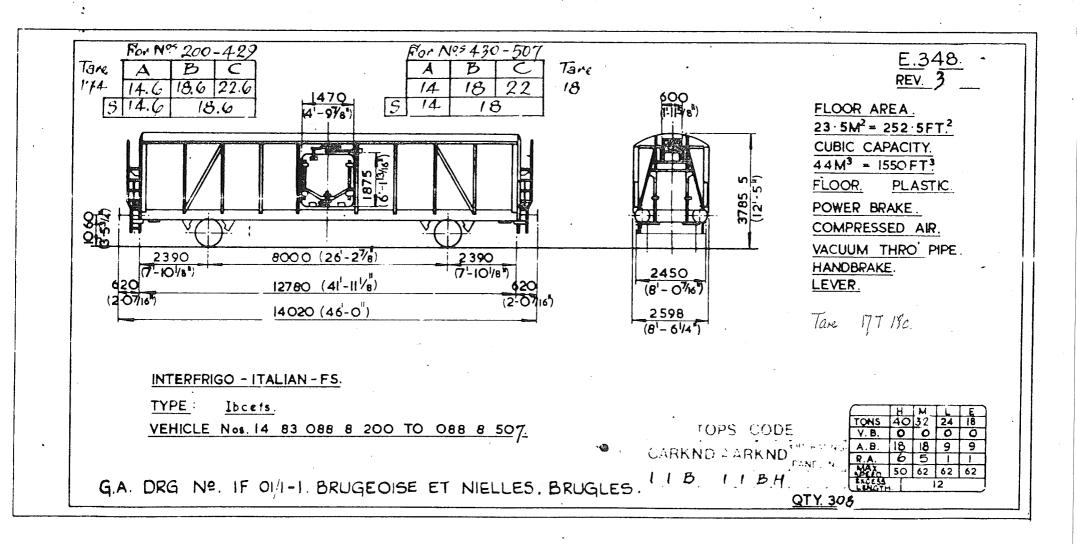


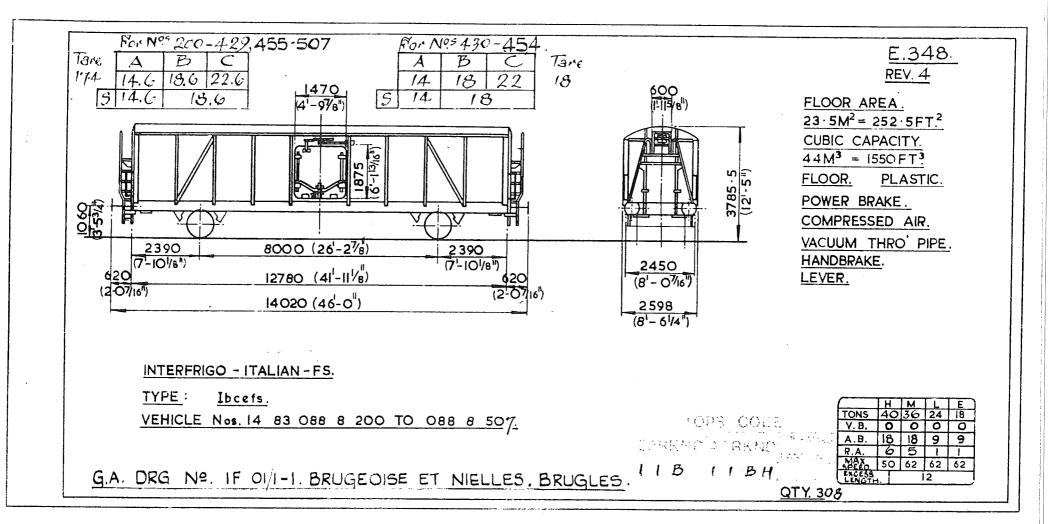
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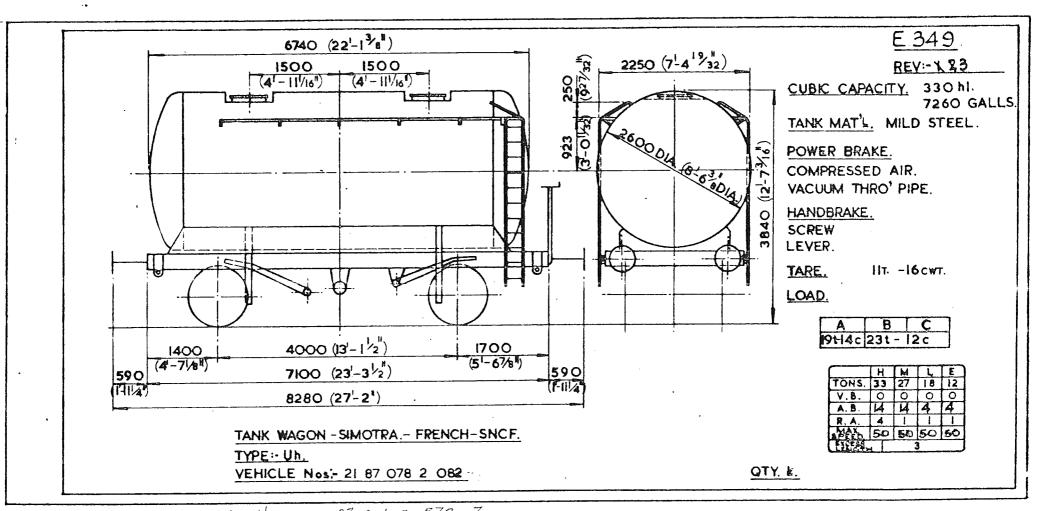




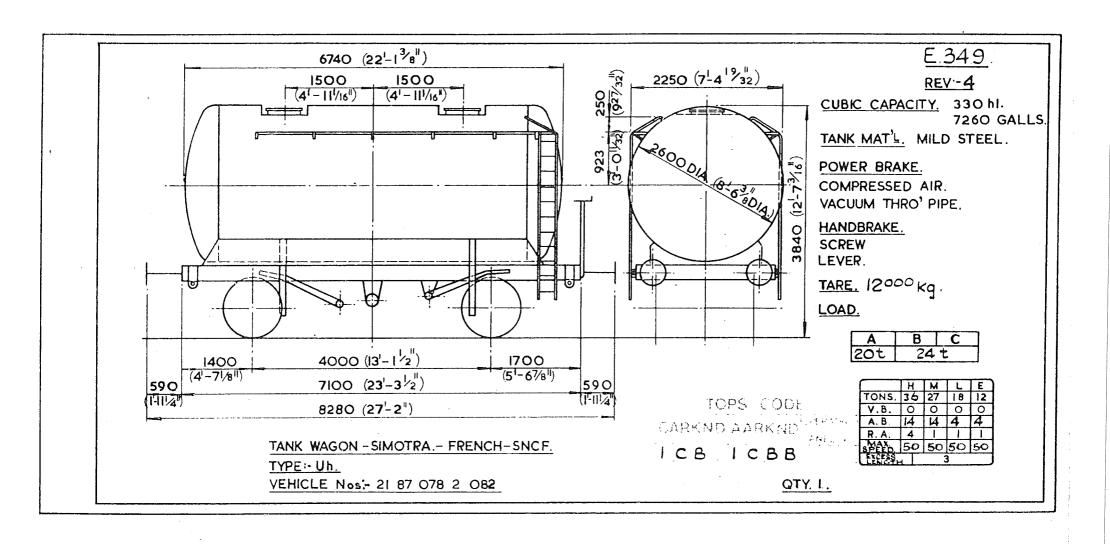


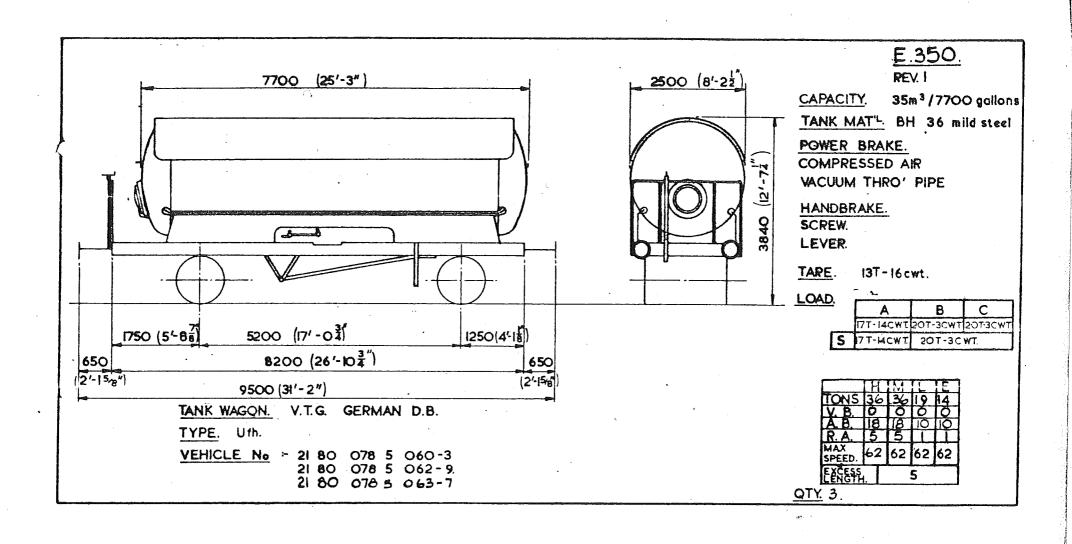


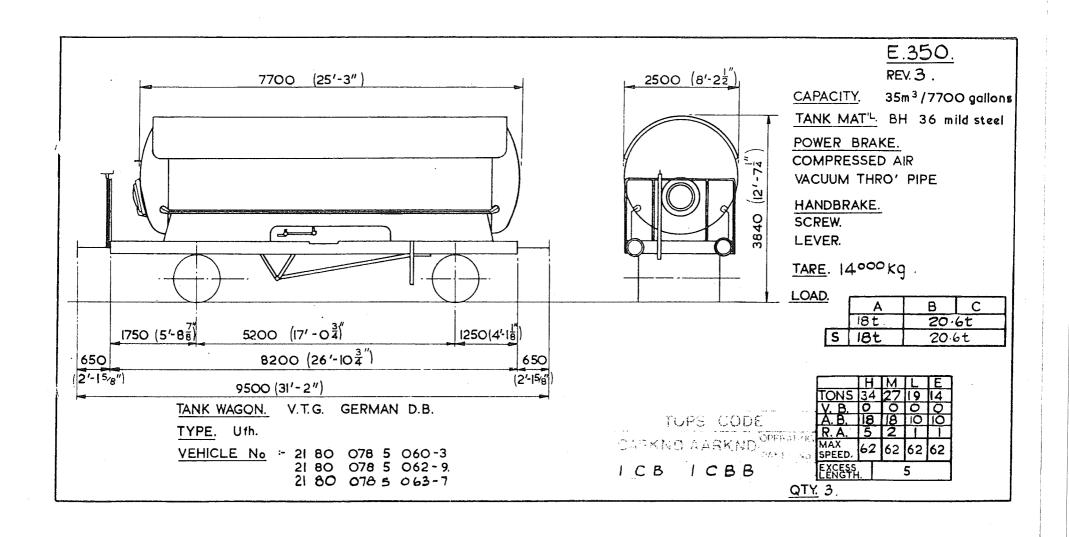


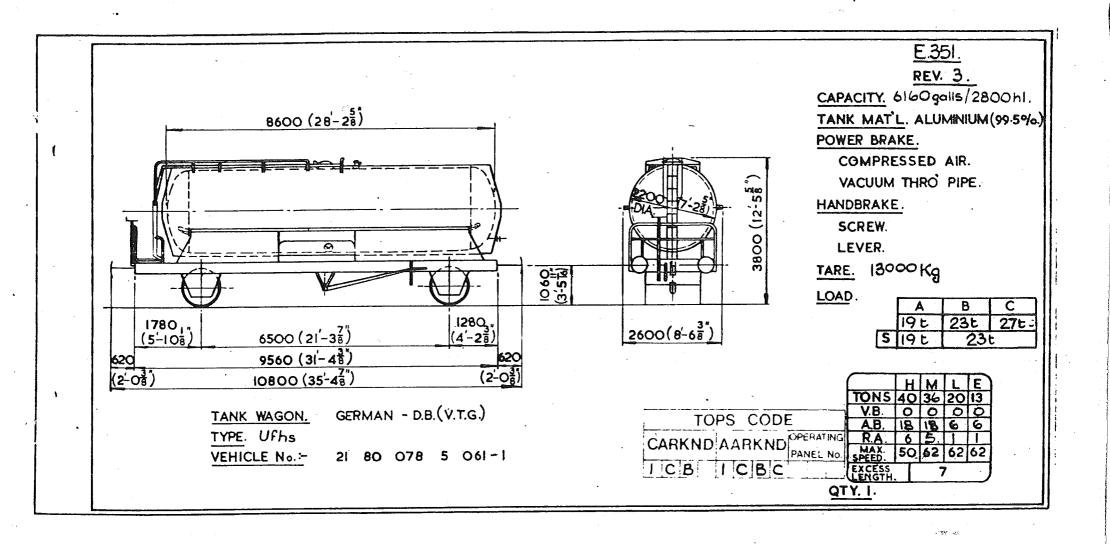


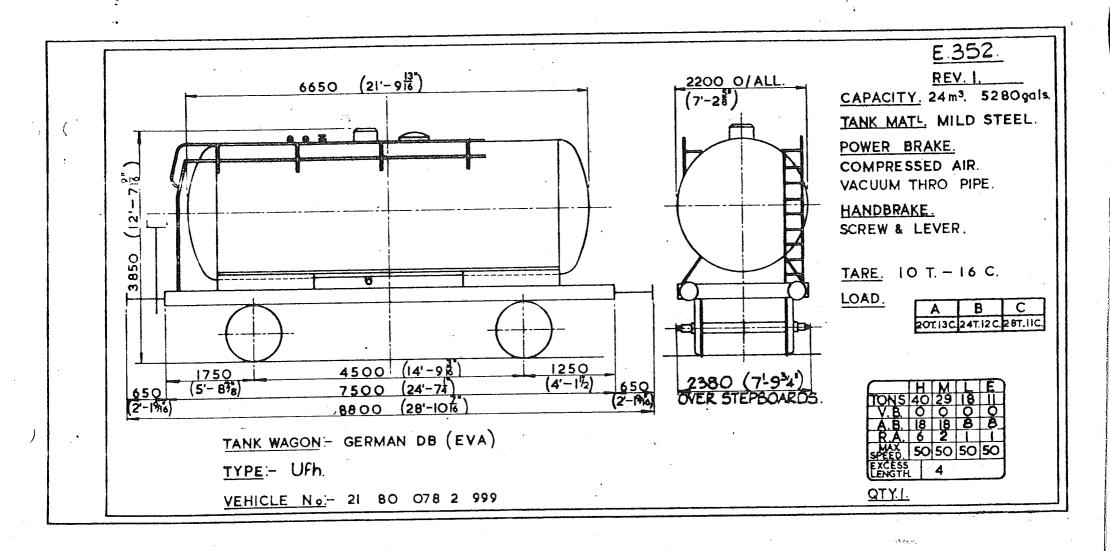
6319 No 21 87 001 0 572 -7

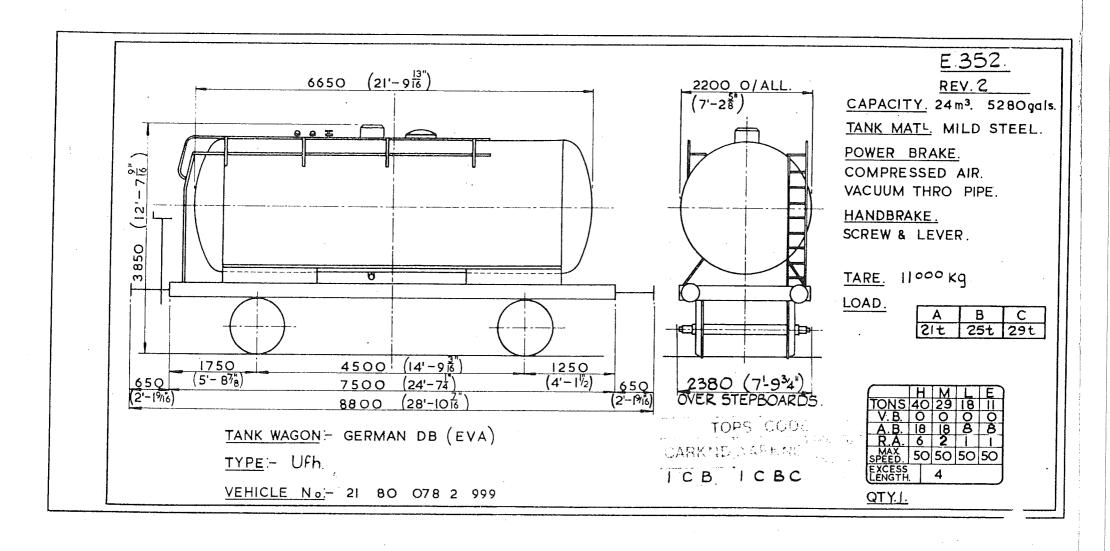


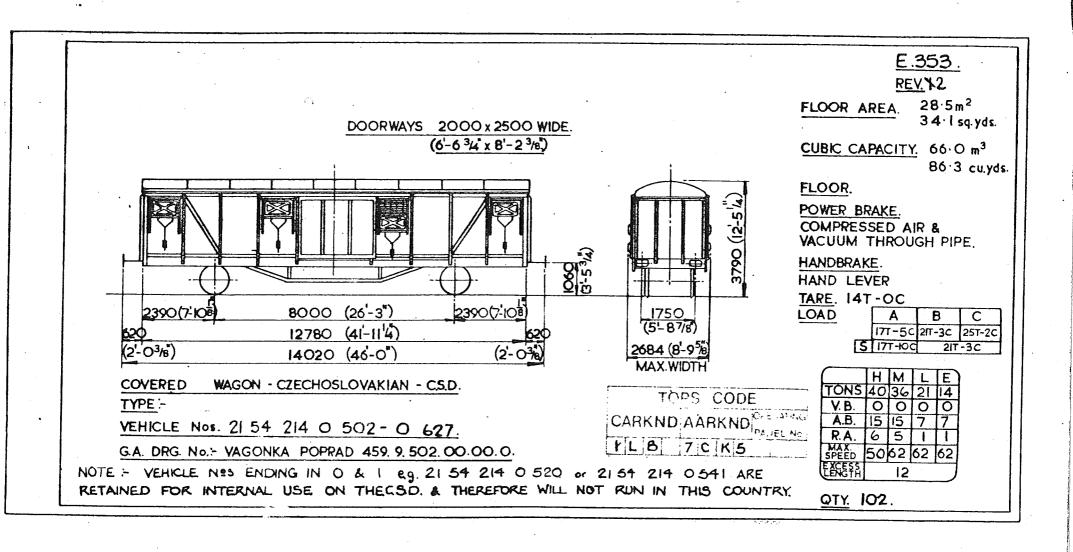


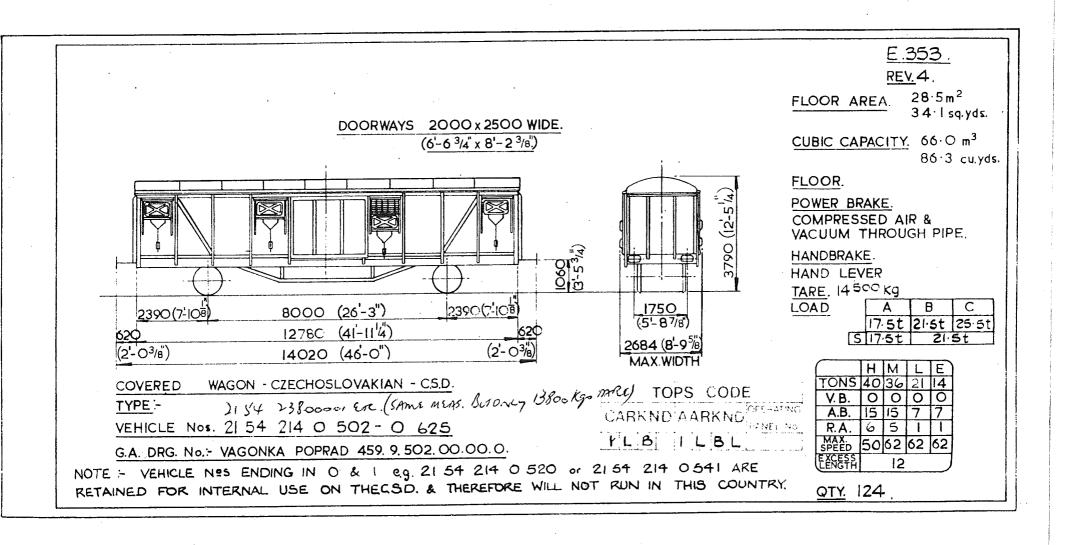


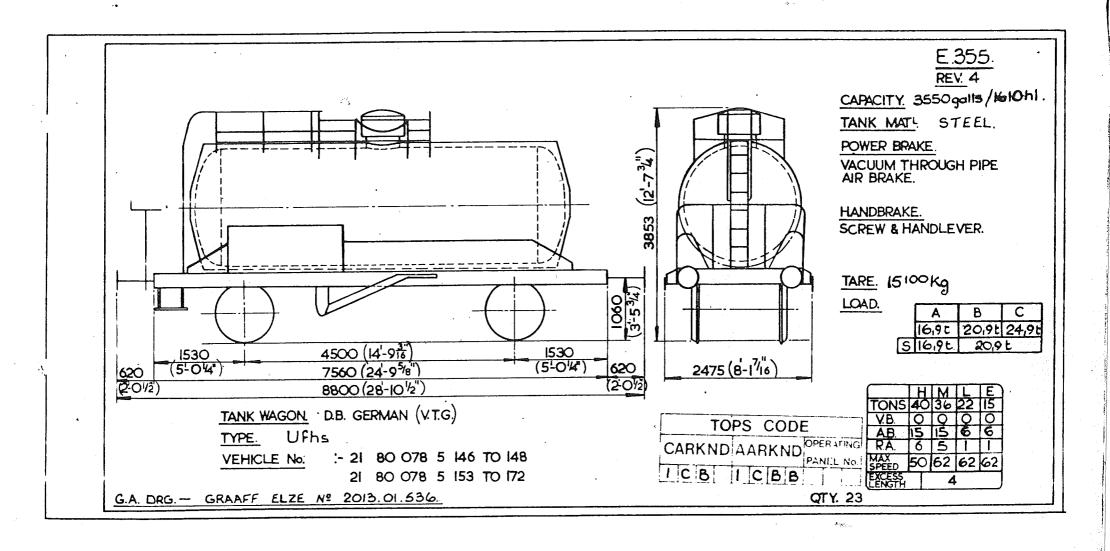


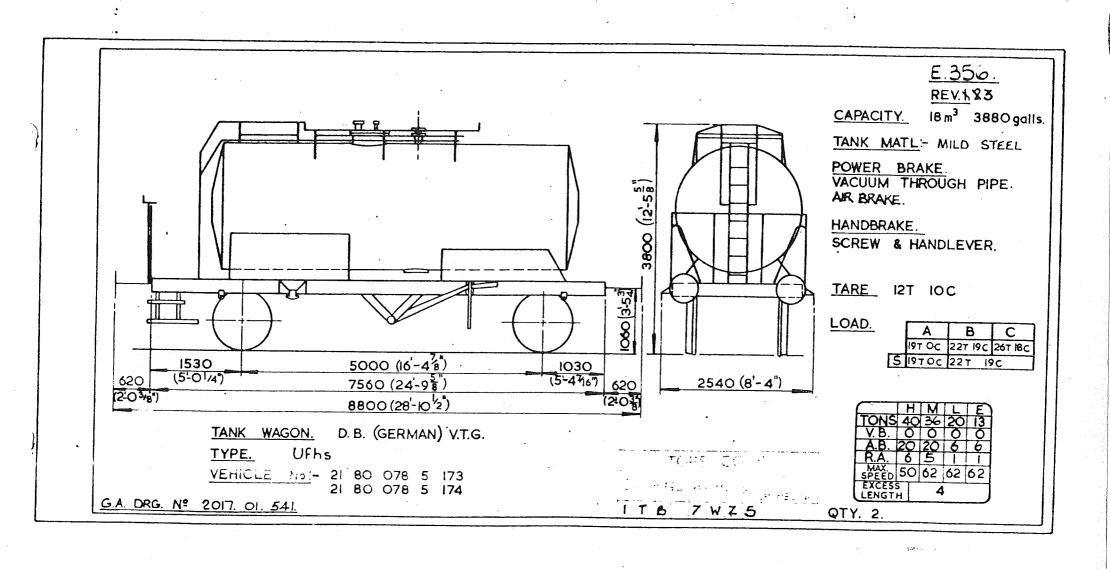


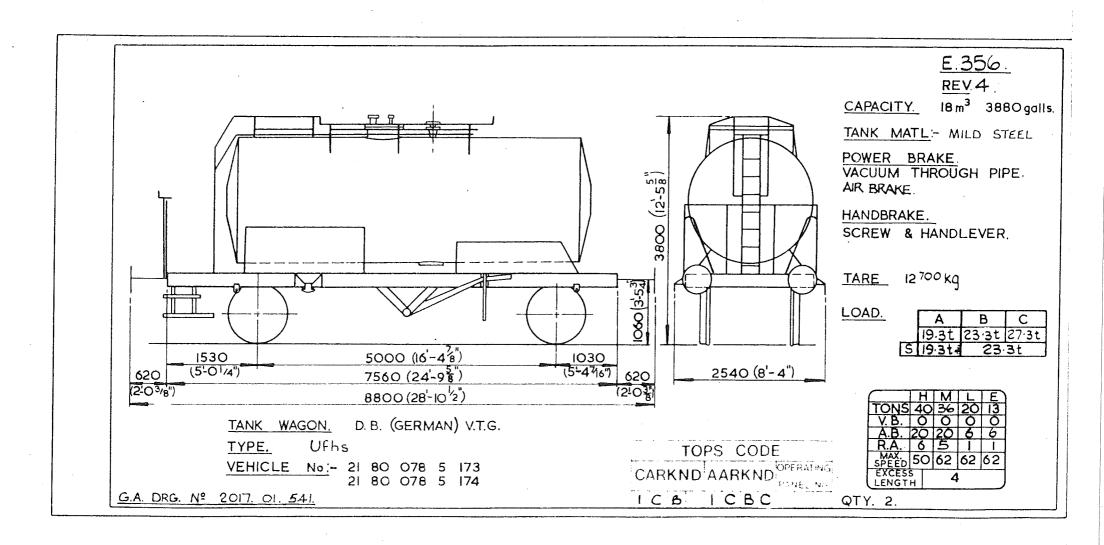


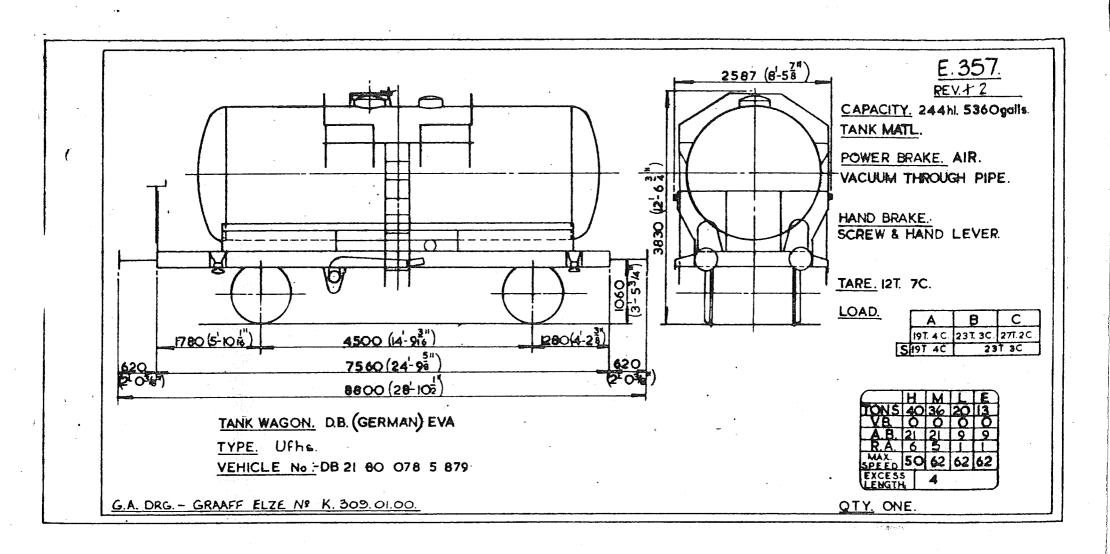


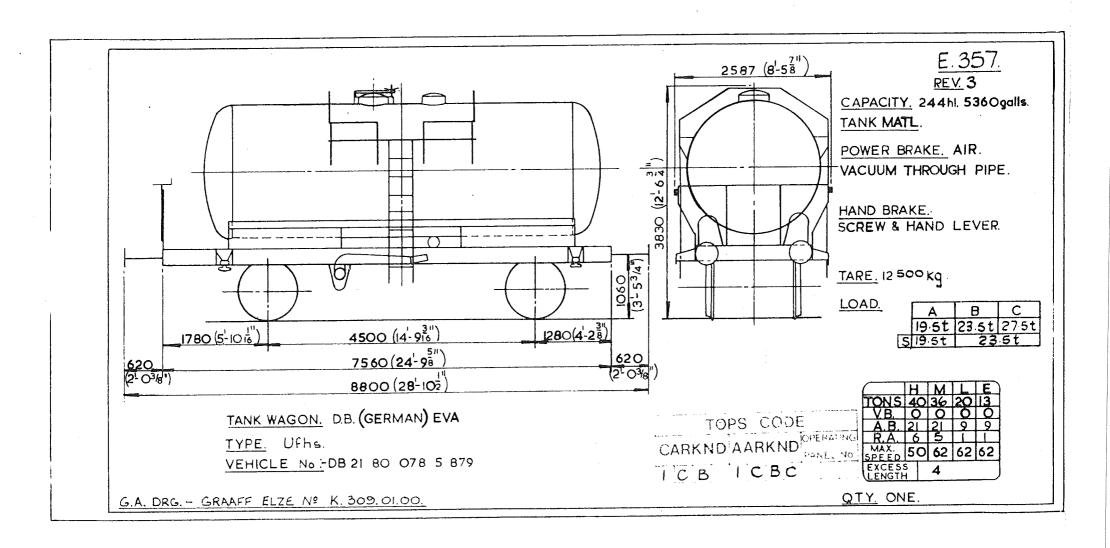


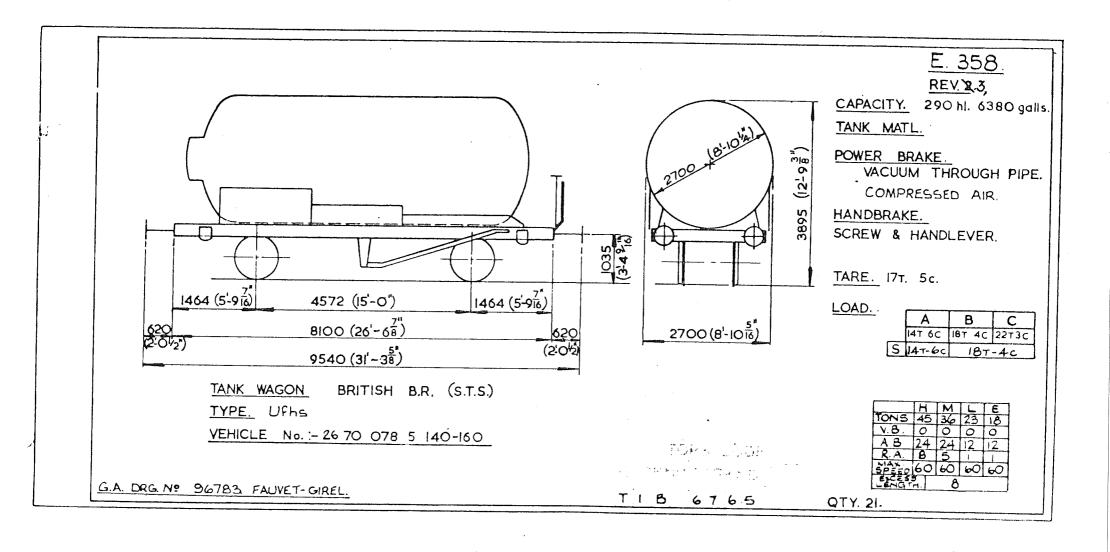


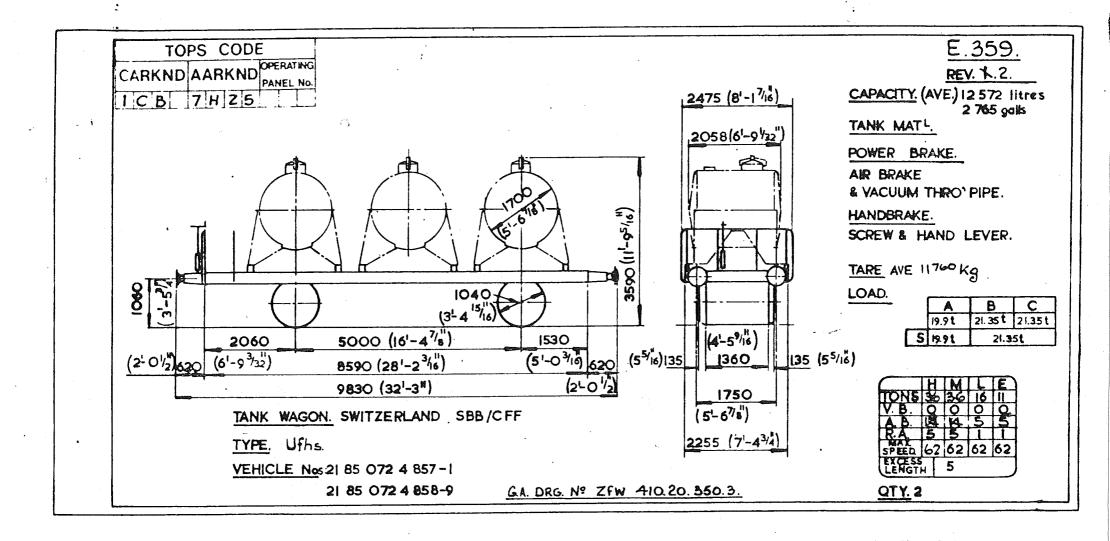




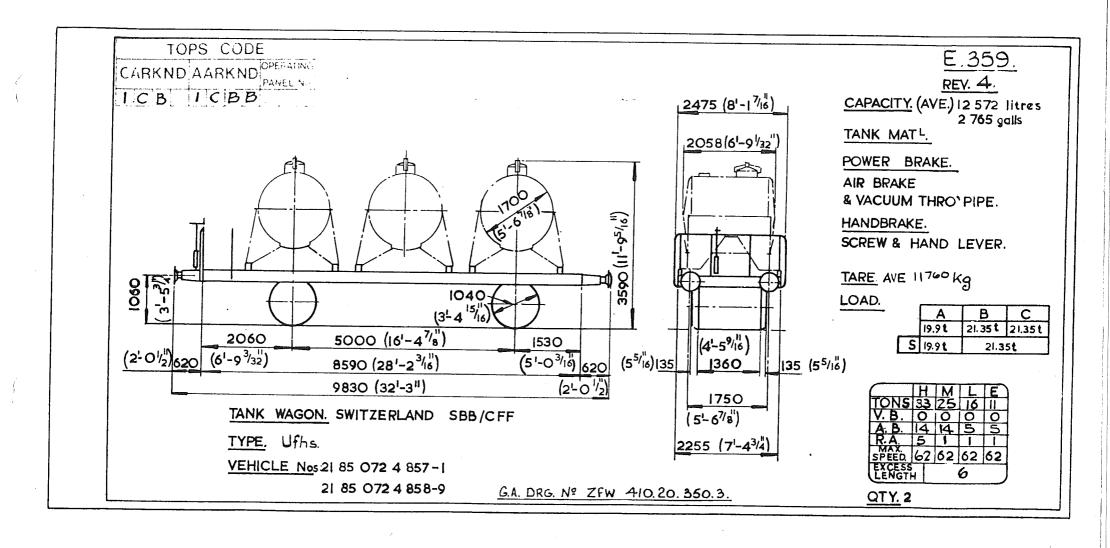


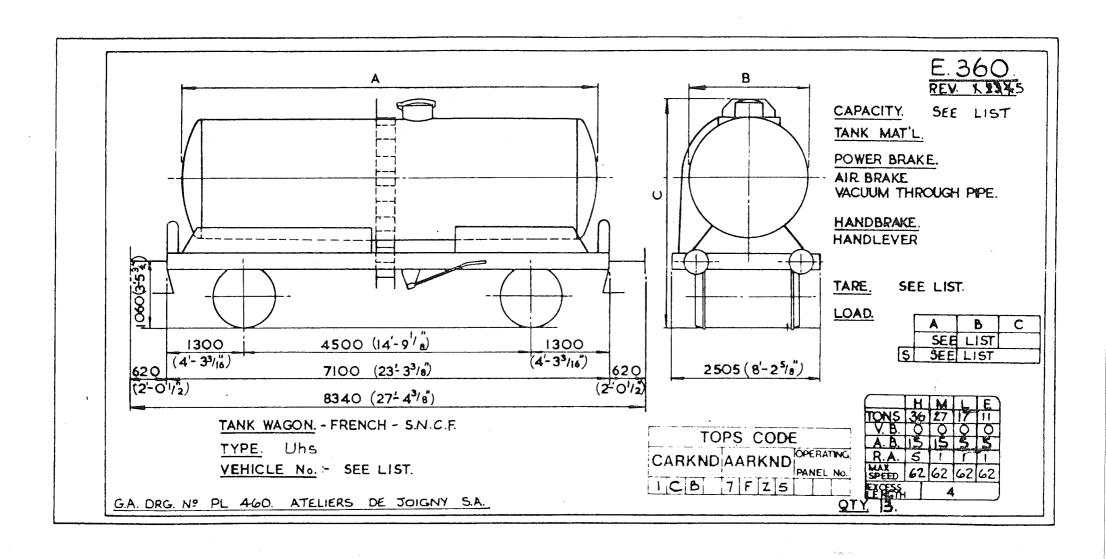


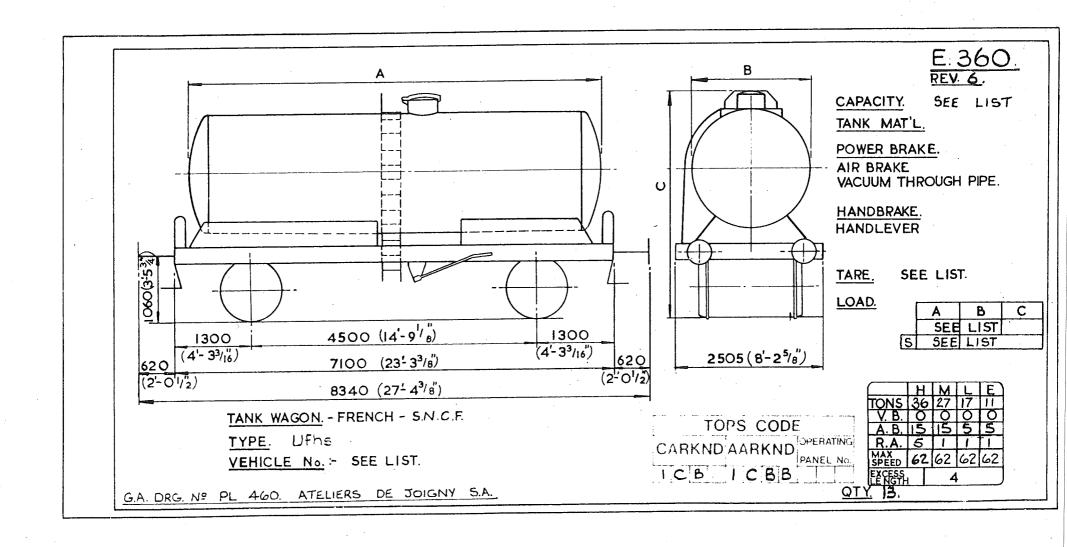




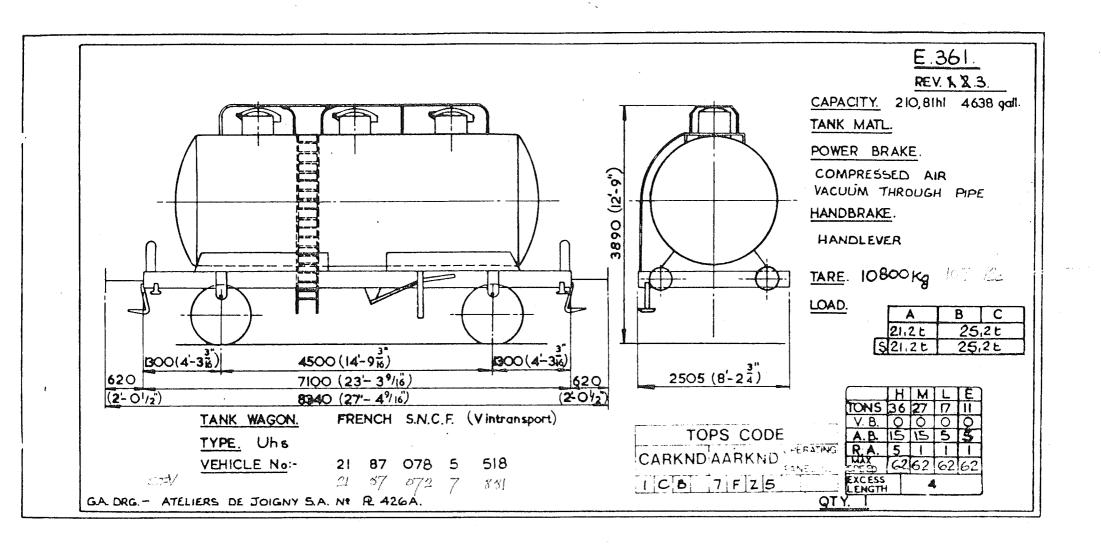


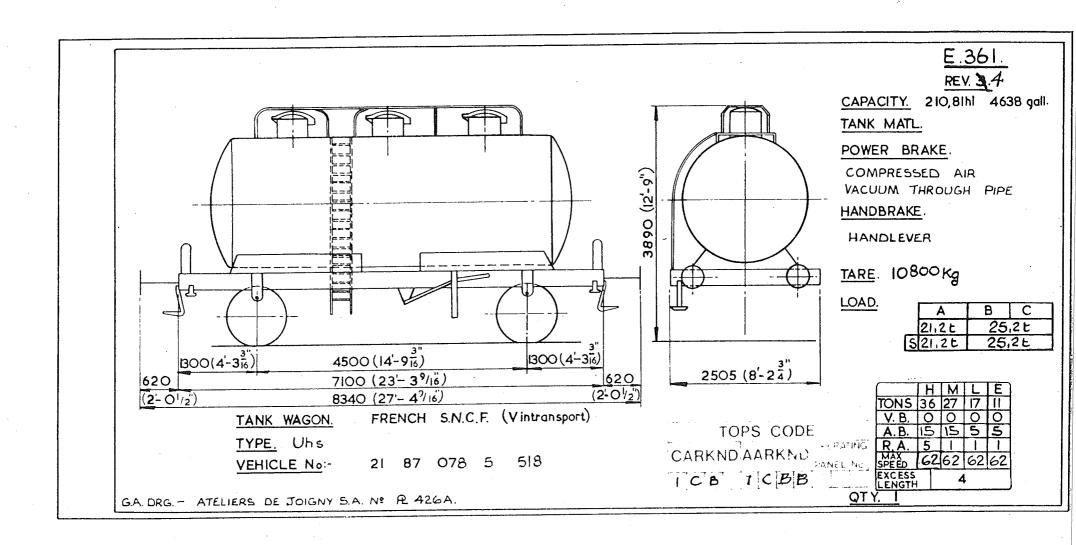


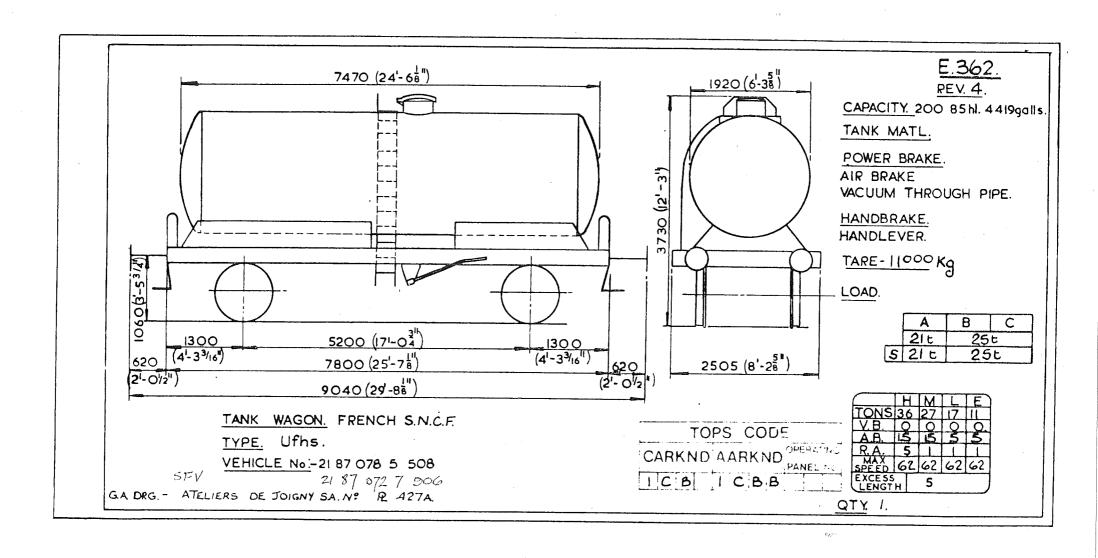


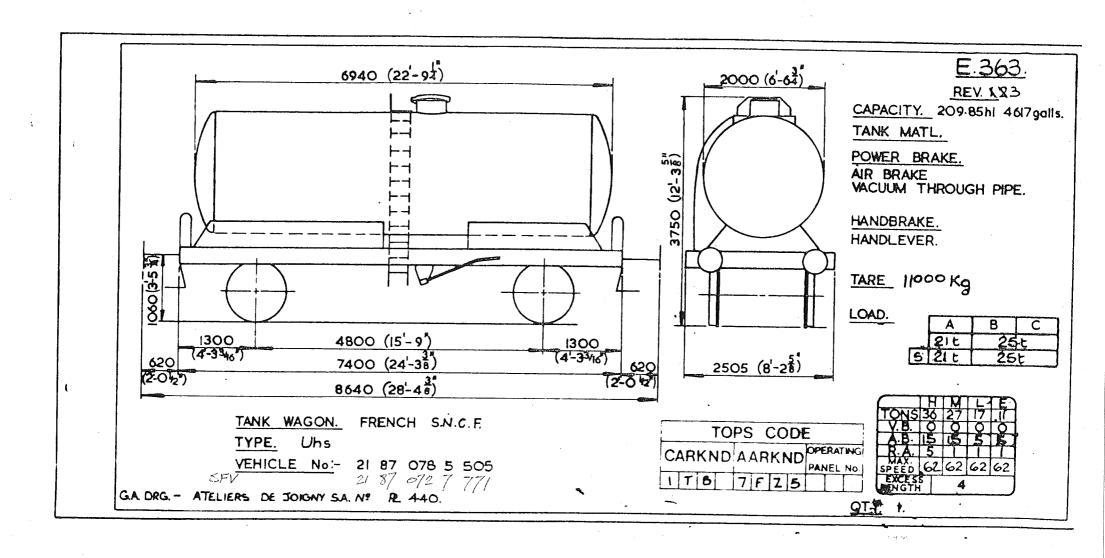


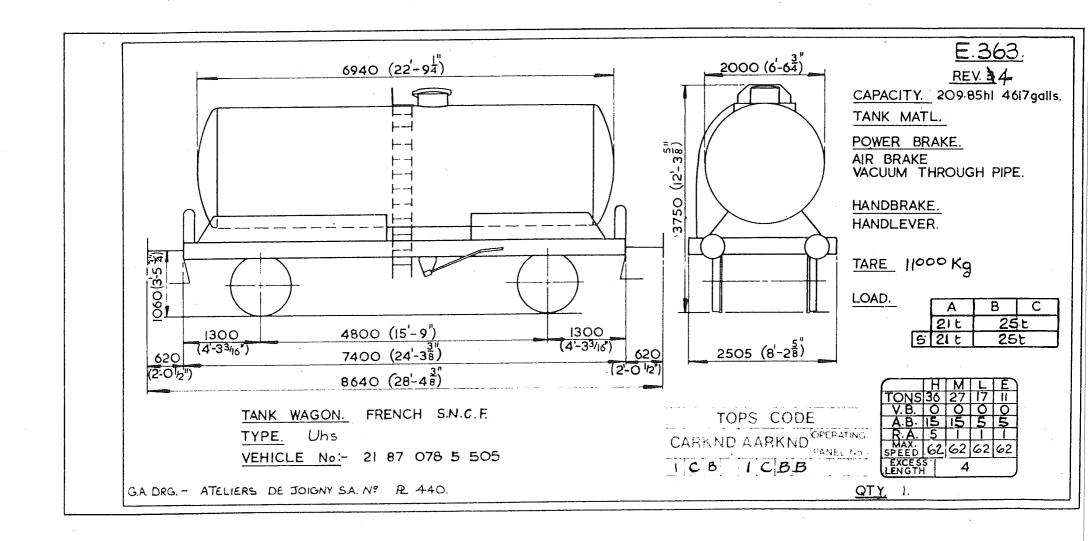
	WAGON NUMBER	CAPACITY		TARE	LOAD	DIM	DIMENSIONS (mm)		E360
	WADDIA MOUDLI	hL	galls	Kg	ABC		В	C	The state of the s
	21 87 078 5 502-7	200	4410	10100	21,9t 25,9t S 21,9t 25,9t	5880	2450	3740	Page 2 REV 4
	21 87 078 5 503-5	200	4410	10550	21,4t 25,4t 5 21,4t 25,4t		2120	3810	
	21 87 078 5 504 - 3	206	4533	10850	21,1t 25,1t 5 21,1t 25,1t		2050	3750	\
	21 87 078 5 506 - 8	201	4433	10450	21,5t 25,5t 5 21,5t 25,5t	5780	2170	3800	RMEWA
	21 87 078 5 507 - 6	206	4533	10850	21,1t 25,1t \$ 21,1t 25,1t	6940	2050	3750	m G
	21 87 078 5 509-2	207	4557	10800	r 21,2t 25,2t 5 21,2t 25,2t	6230	2120	3800	
	21 87 078 5 510-0	153	3439	10400	21,6t 25,6t 5 21,6t 25,6t	5670	1920	3590	
	21 87 078 5 511 -8	153	3439	10100	21,9t 25,9t 5 21.9t 25,9t	5800	1900	3570	
	21 87 078 5 512 - 6	200	4410	10600	21,4t 25,4t 5 21,4t 25,4t		2150	3770	PORT
	21 87 078 5 513-4	156	3430	10400	21,6t 25,6t 5 21,6t 25,6t		1920	3600	KAN
	21 87 078 5 514-2	207	4557	10900	21,1t 25,1t S 21,1t 25,1t	6250	2100	3780	N N N
	21 87 078 5 515-9	205	4512	10850	21,1t 25,1t 5 21,1t 25,1t	4550	2050	3750	\$
	2187 078 5 516-7	207	4557	10900	21,1t 25,1t 3 21,1t 25,11	4220	2100	3780	

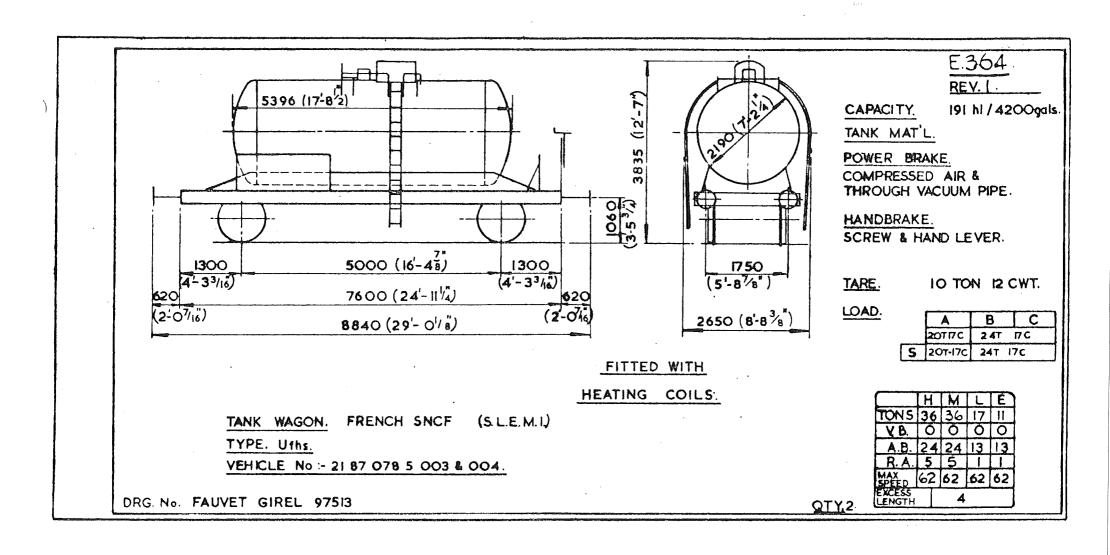


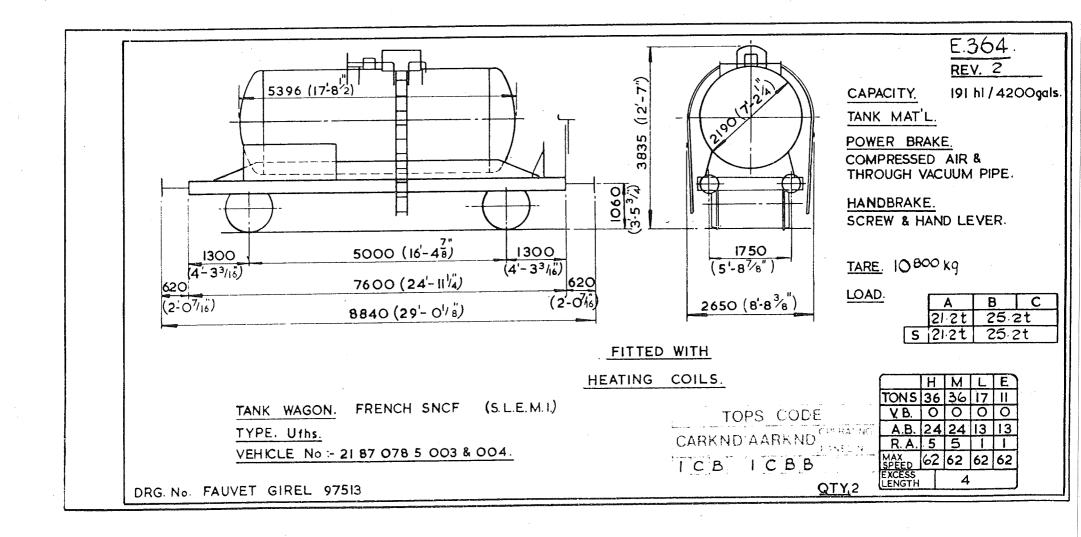


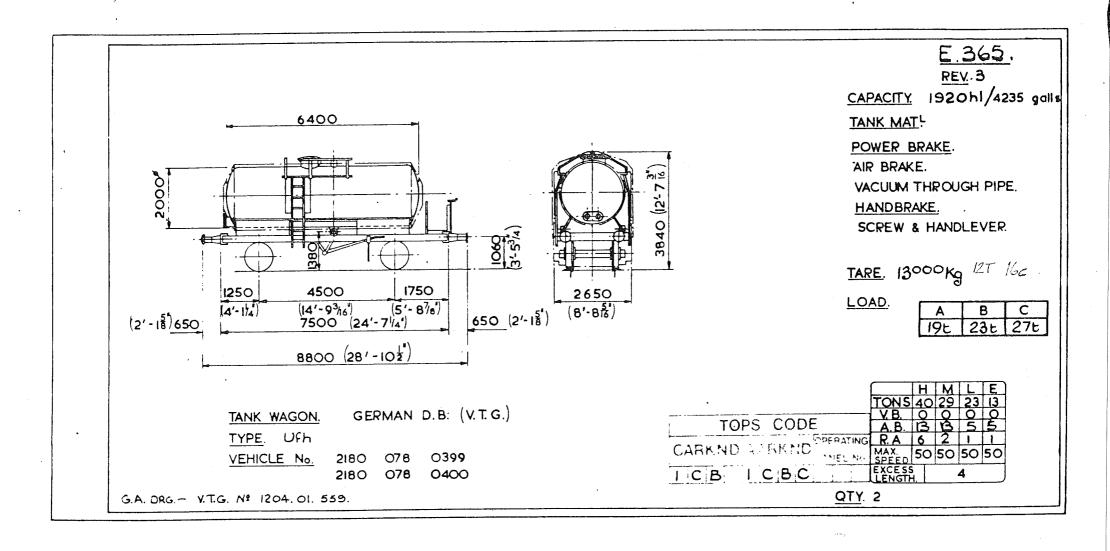


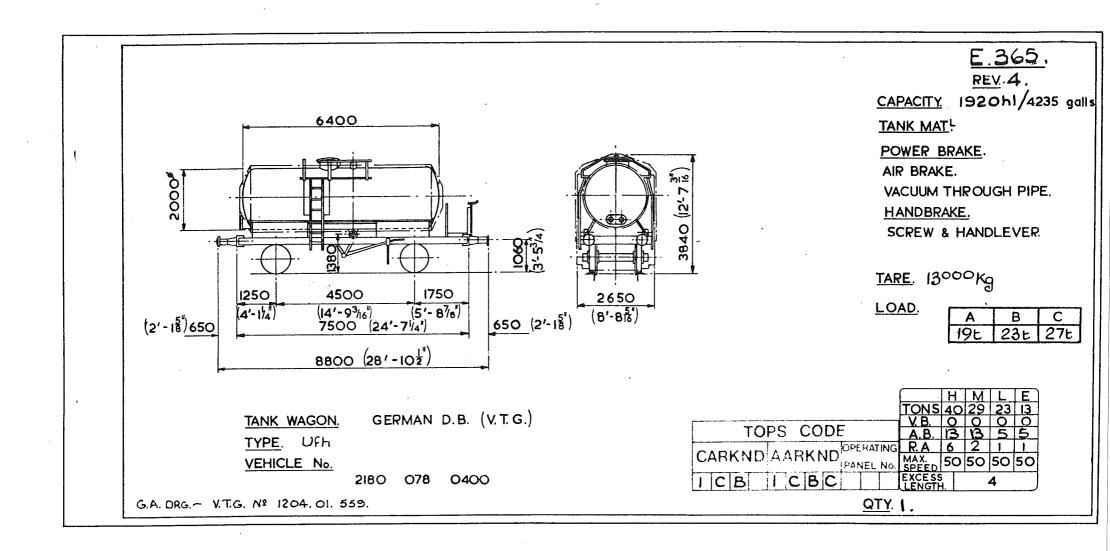


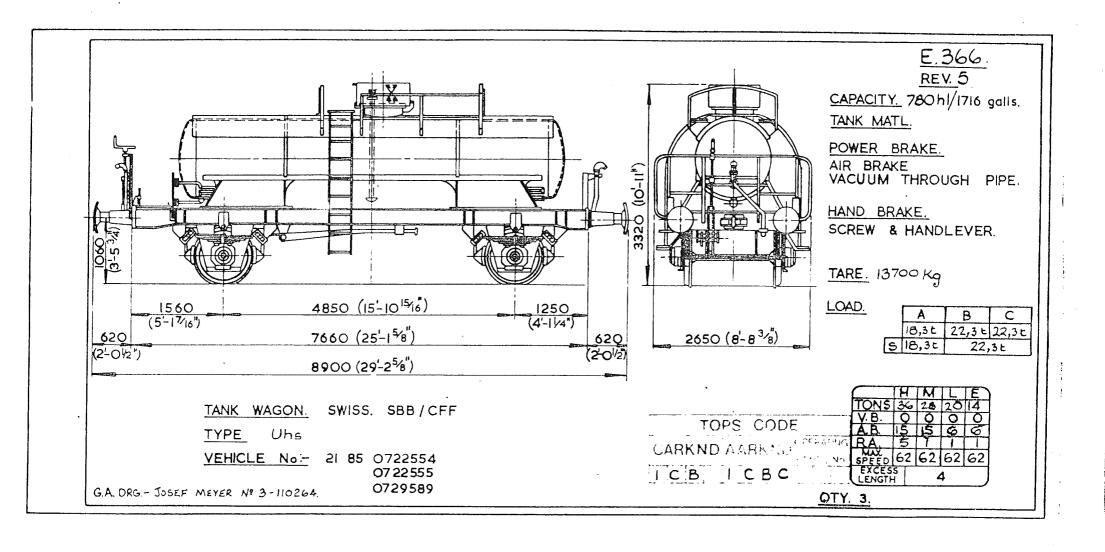


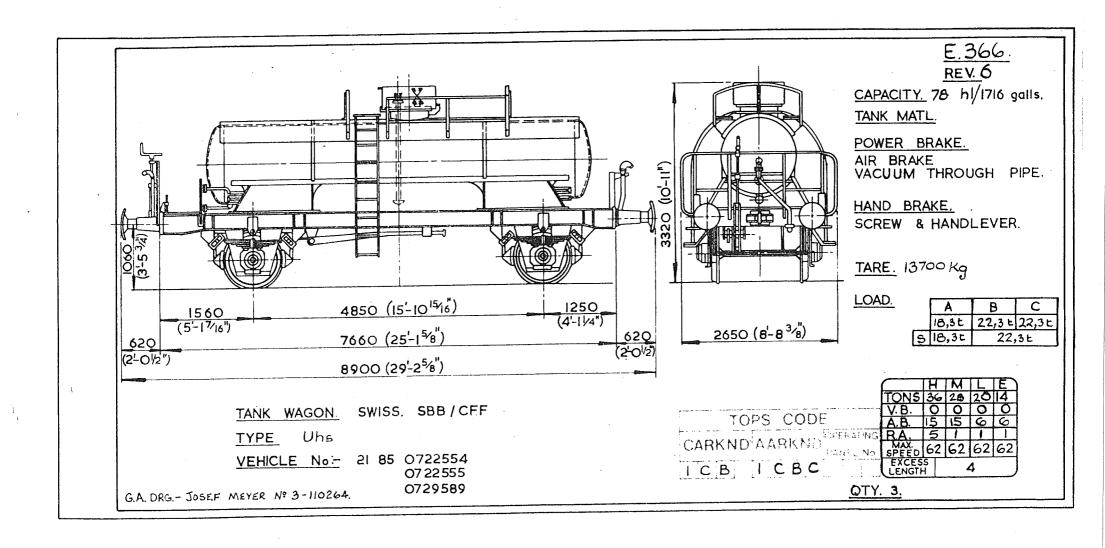


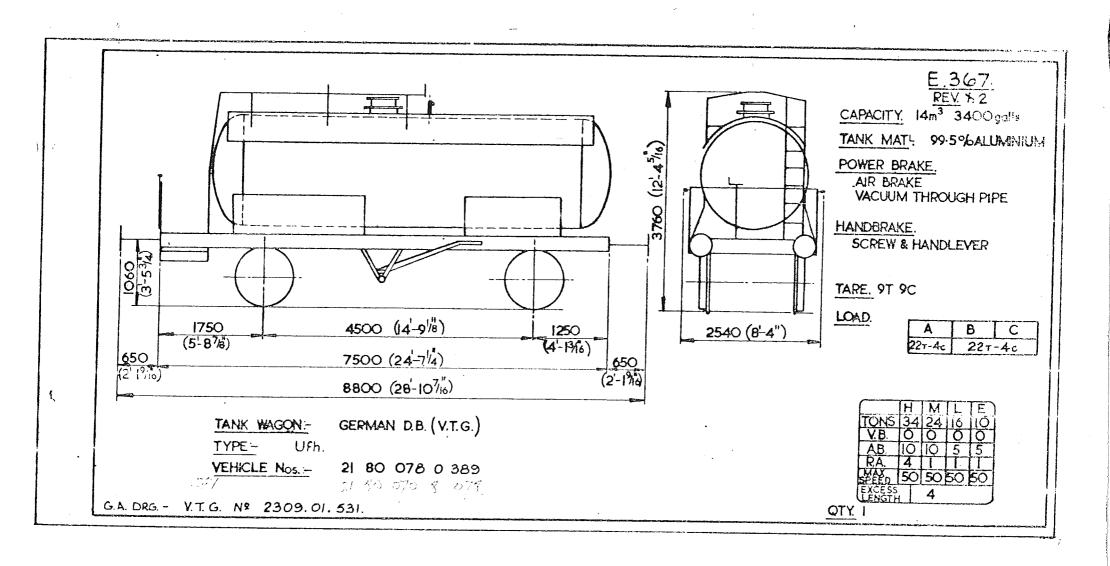


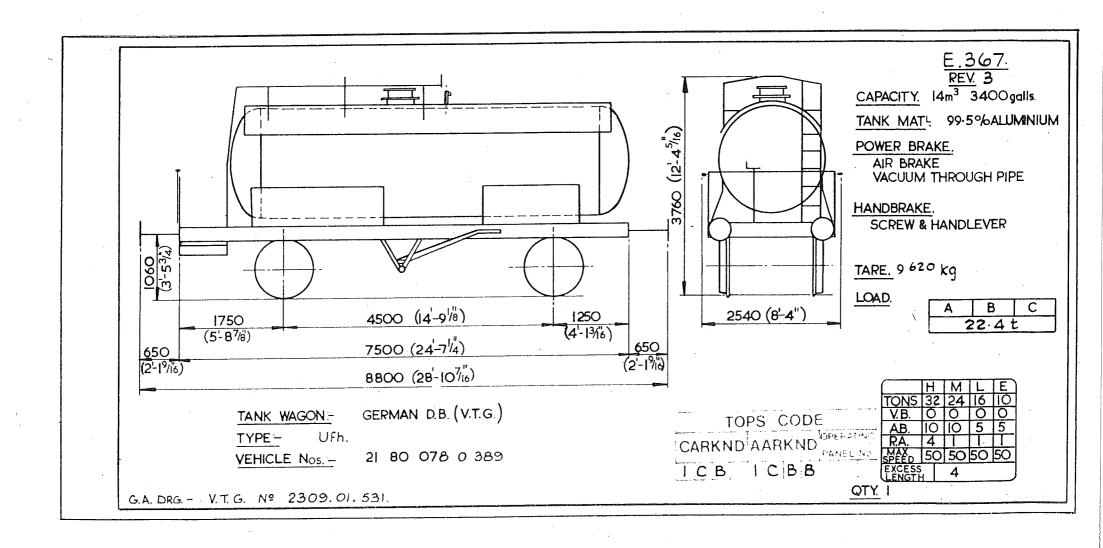


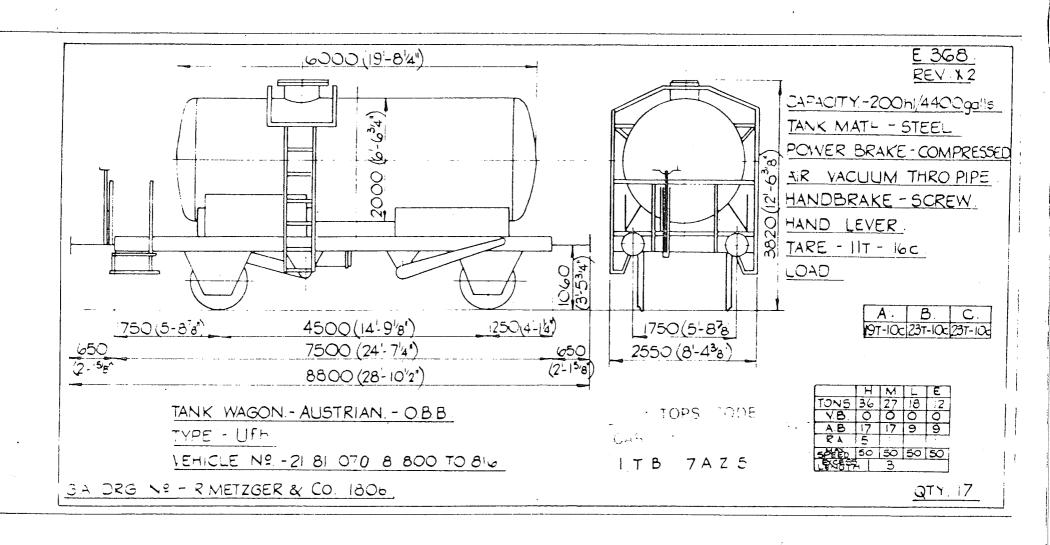


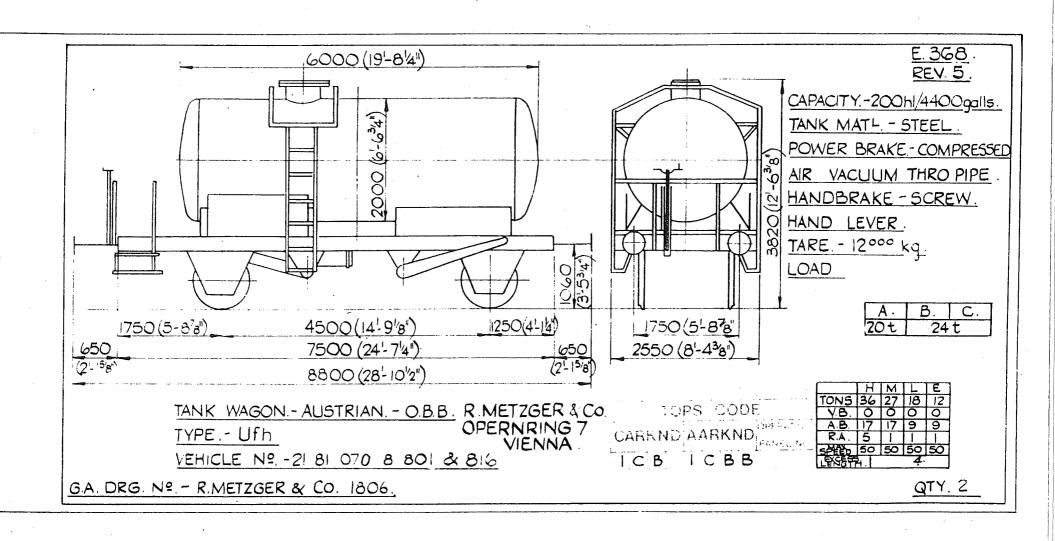


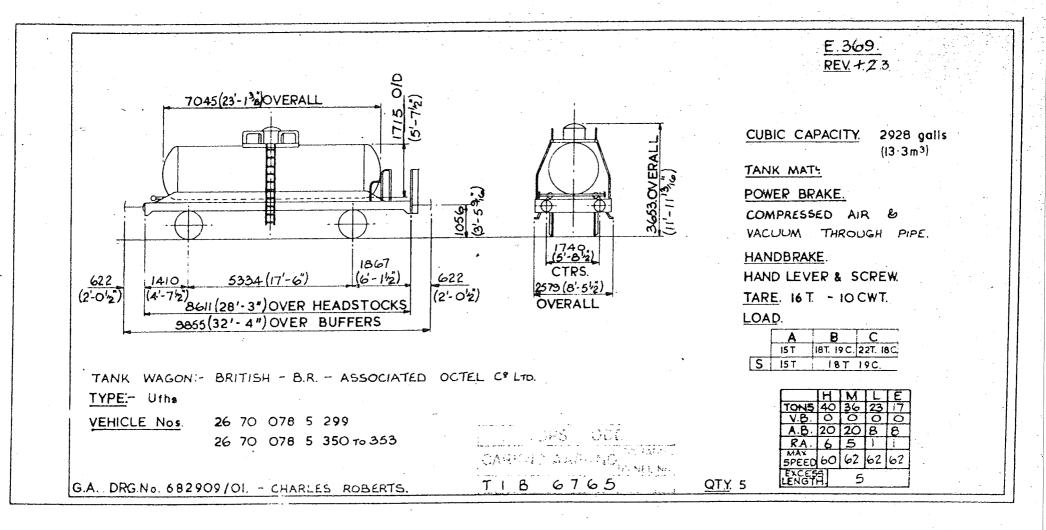










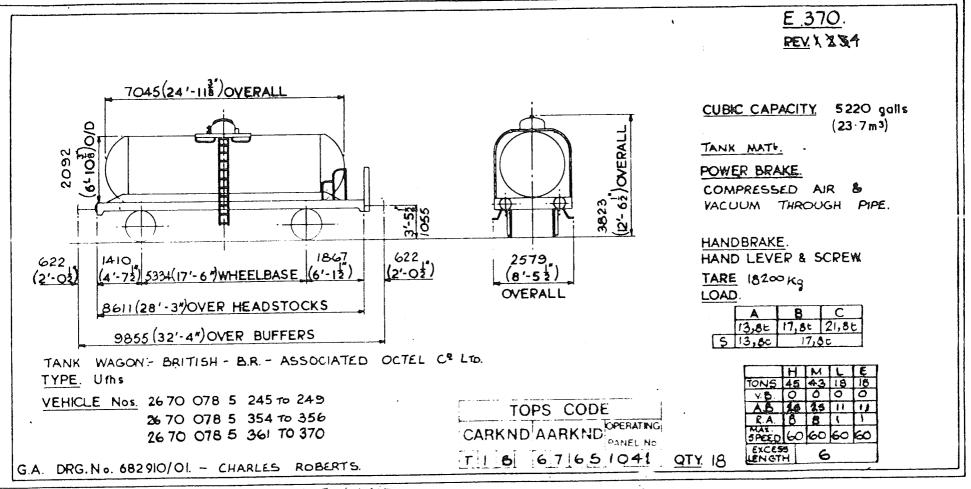


E.369. REV. +234 7045(23-13-OVERALL CUBIC CAPACITY. 2928 galls $(13 \cdot 3 \, \text{m}^3)$ TANK MATE POWER BRAKE. COMPRESSED AIR & VACUUM THROUGH PIPE. 1740; (5'-8'8) HANDBRAKE. 1867 CTRS. HAND LEVER & SCREW 5334 (17'-6") (6-1/2) 622 622 1410 2579 (8'-512) (2'-0'2") (2'-0'2) TARE 16800 Kg 8611 (28'-3") OVER HEADSTOCKS OVERALL LOAD. 9855 (32'-4") OVER BUFFERS 15,2t 19,2t 23,1t TANK WAGON: - BRITISH - B.R. - ASSOCIATED OCTEL Cº LTD. TYPE:- Uths 26 70 078 5 299 VEHICLE Nos. TOPS CODE 26 70 078 5 343 to 353 CARKND AARKND PANEL NO. 5PEED 60 60 6060 TENSES. TIB 6765 1042 QTY. 12 G.A. DRG.No. 682909/OI. - CHARLES ROBERTS.

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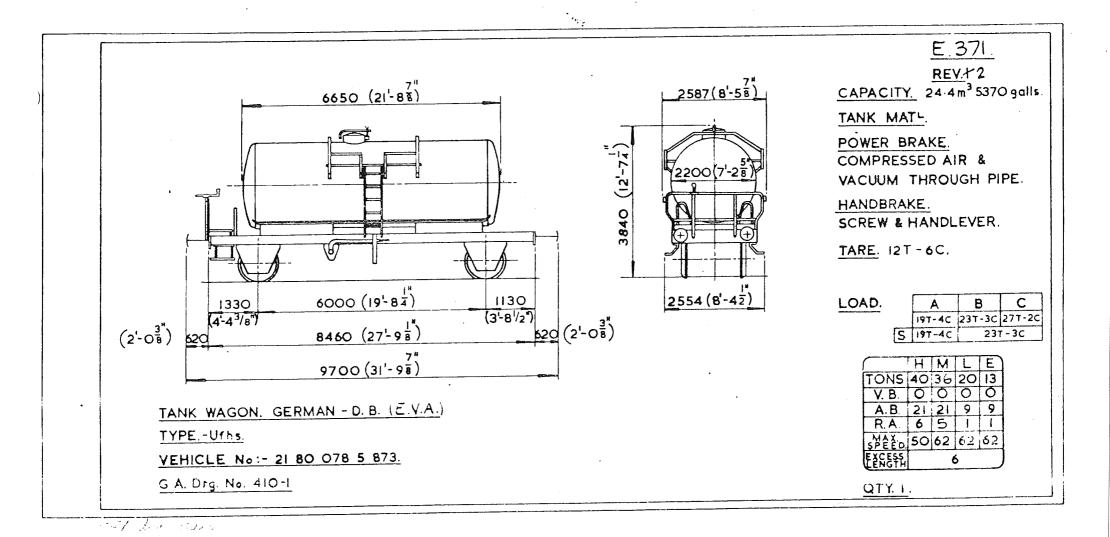
E.369. REV 6. 9/0 7045(23'-138)OVERALL 1715 2928 galls CUBIC CAPACITY. 3653.OVERALL (11'-11'3'6) (13·3m3) TANK MATE POWER BRAKE. COMPRESSED AIR & VACUUM THROUGH PIPE. 1740. (5'-8'2) HANDBRAKE. 1867 CTRS. HAND LEVER & SCREW. 5334 (17'-6") (6-1/2) 622 622 (2'-0'/2") 1410. 2579 (8'-51/2) (2'-0'2") TARE 16800 Kg (4'-7/2") OVERALL 8611 (28'-3") OVER HEADSTOCKS LOAD. 9855 (32'- 4") OVER BUFFERS 15,2t 19,2t 23,2t S 15,25 19,26 TANK WAGON: BRITISH - B.R. - ASSOCIATED OCTEL C' LTD. TYPE: Ufhs 26 70 078 5 299 VEHICLE Nos. TOPS CODE 26 70 078 5 343-345, 347-349 CARKND AARKND OPERATING MAX SPEED 60 60 60 60 352 & 353, QTY. 9. TIB TIBL 1042 G.A. DRG.No. 682909/OI. - CHARLES ROBERTS.

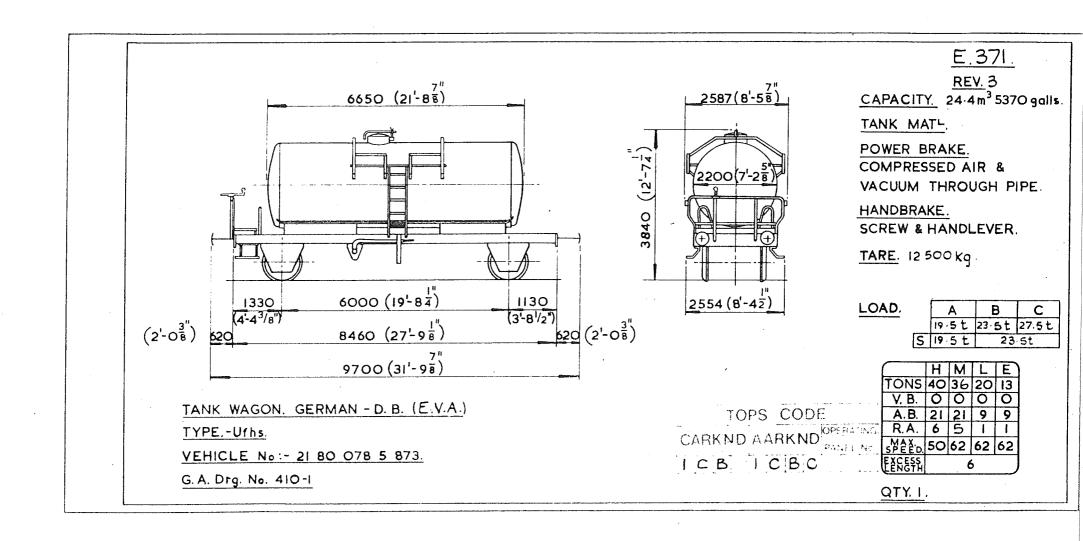
E 370. PEV \ 3.3. 7045(24'-118 OVERALL 5220 galls CUBIC CAPACITY $(23.7 \,\mathrm{m}^3)$ 2002 0/0(§01-9) 3823 (12'- 6½)OVERALL TANK MATE. POWER BRAKE. COMPRESSED AIR & VACUUM THROUGH PIPE. HANDBRAKE. 622 (2'-02) 1410, (4'-72) 5334(17'-6") WHEELBASE (6'-12) HAND LEVER & SCREW 2579 (2'-02) TARE. 17T - 18 CWT. **OVERALL** LOAD. B611 (28'-3") OVER HEADSTOCKS 13T:10C. 17T-10C. 21 T-10C. 9855 (32'-4") OVER BUFFERS 17 T.-10C. 5 13T-10C. TANK WAGON - BRITISH - B.R. - ASSOCIATED OCTEL CE LTD. ML TYPE. Ufhs 0 0 V.B. VEHICLE Nos. 2670 078 5 245 to 249 TOPS CODE 26 70 078 5 354 to 356 CARKNO AA KIID PANSI NO MAX 5PEED 60 62 62 62 EXCESS LENGTH 6765 QTY. 8 G.A. DRG.No. 682910/OI - CHARLES ROBERTS.

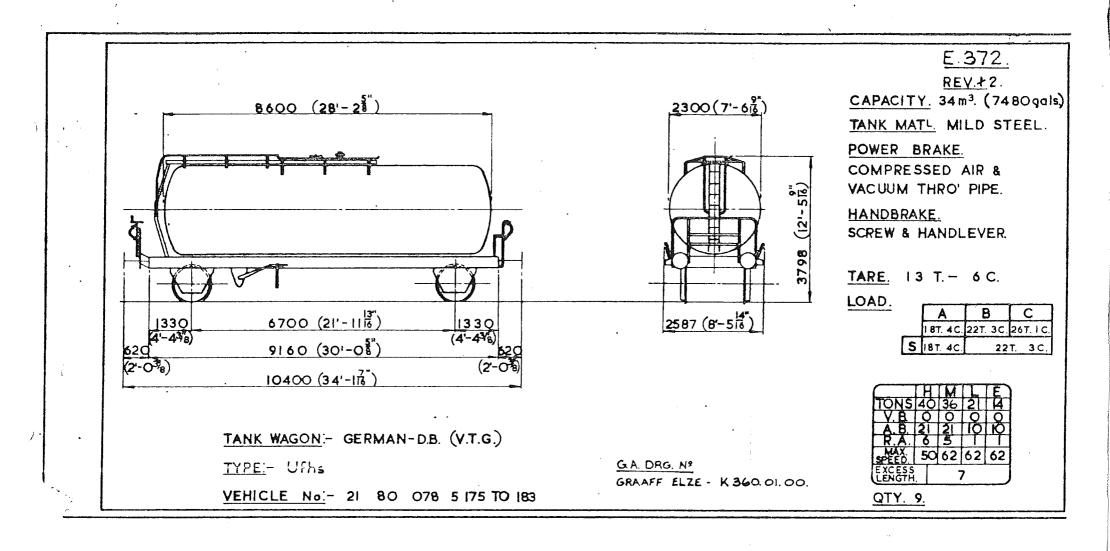


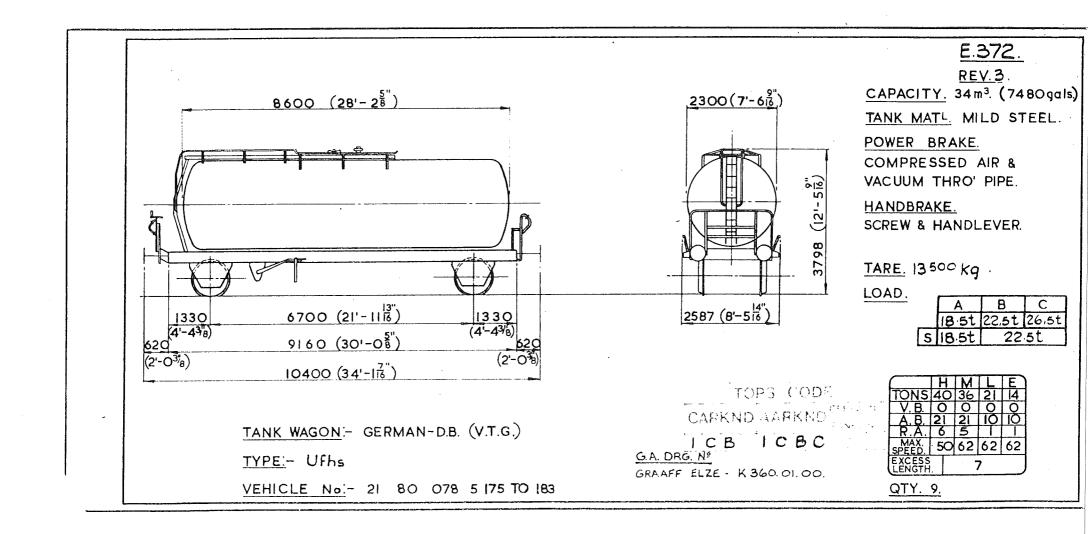
5=1/6=70 16 May. 21 70 678 6 245/0

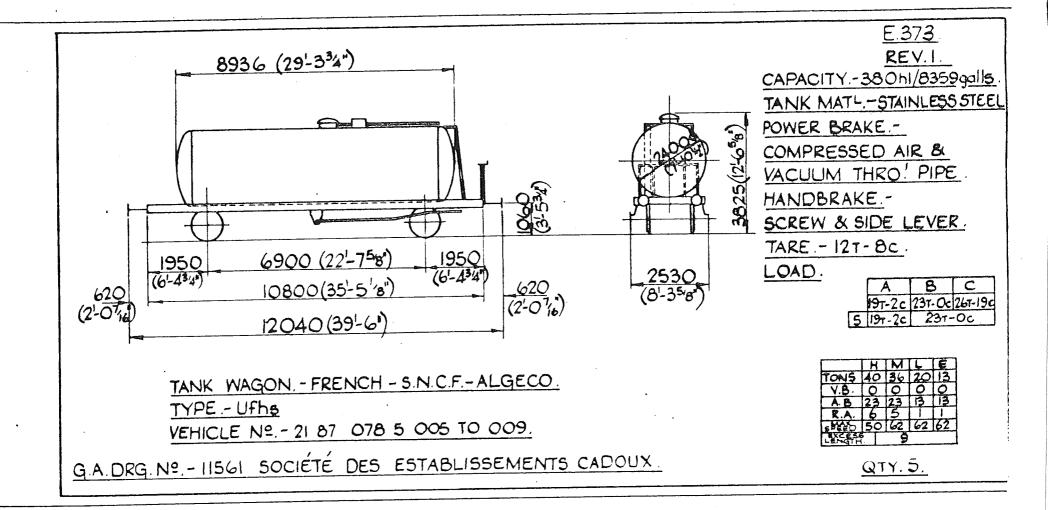
E.370. REV8 7045(24'-118)OVERALL CUBIC CAPACITY 5220 galls 6-108)O/D 3823 (12'- 6½)OVERALL (23·7m³) 2092 TANK MATE. POWER BRAKE. COMPRESSED AIR VACUUM THROUGH PIPE. HANDBRAKE. 622 (2'-02) 1410 (4'-72) 5334(17'-6") WHEELBASE (6'-12) 622 (2'-0¹/₂) 2579 HAND LEVER & SCREW TARE 18200 Kg OVERALL LOAD 8611 (28'-3")OVER HEADSTOCKS 9855 (32'-4") OVER BUFFERS 17,8t 21,8t 13,86 S 13,80 17,8t 1 TANK WAGON: BRITISH - B.R. - ASSOCIATED OCTEL COLTD. TYPE. Ufhs VEHICLE Nos. 26 70 078 5 245, 354, 362-366, 371 TOPS CODE CARKND AARKND OPERATING 5PEED 60 60 60 EXCESS LENGTH TIBL 104! G.A. DRG.No. 682910/OI. - CHARLES ROBERTS. QTY, 8

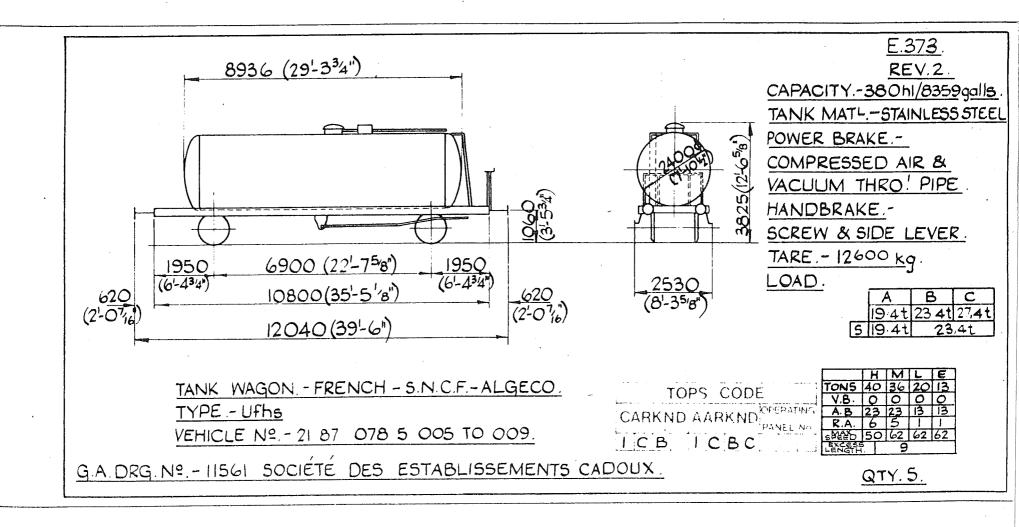


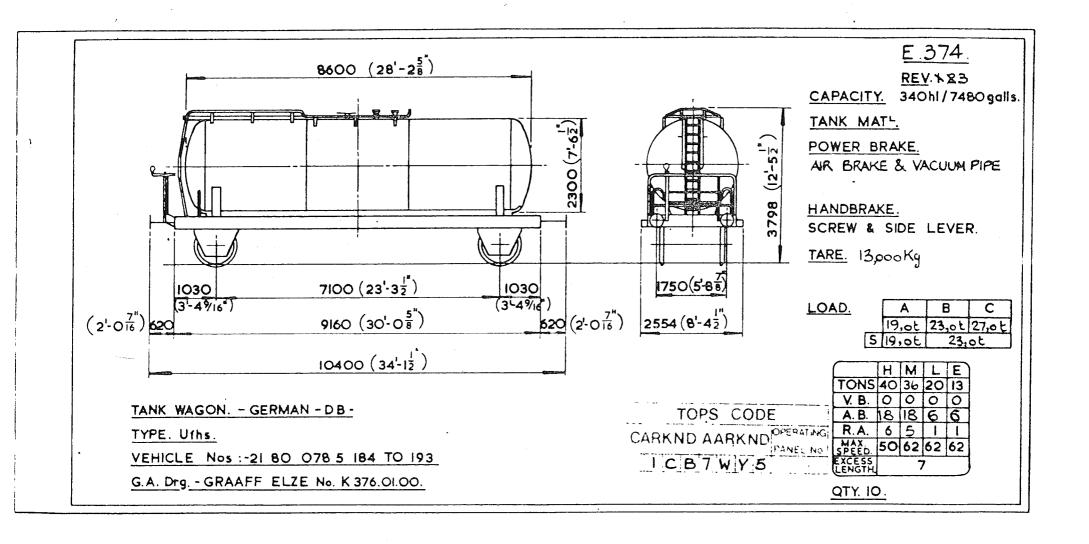


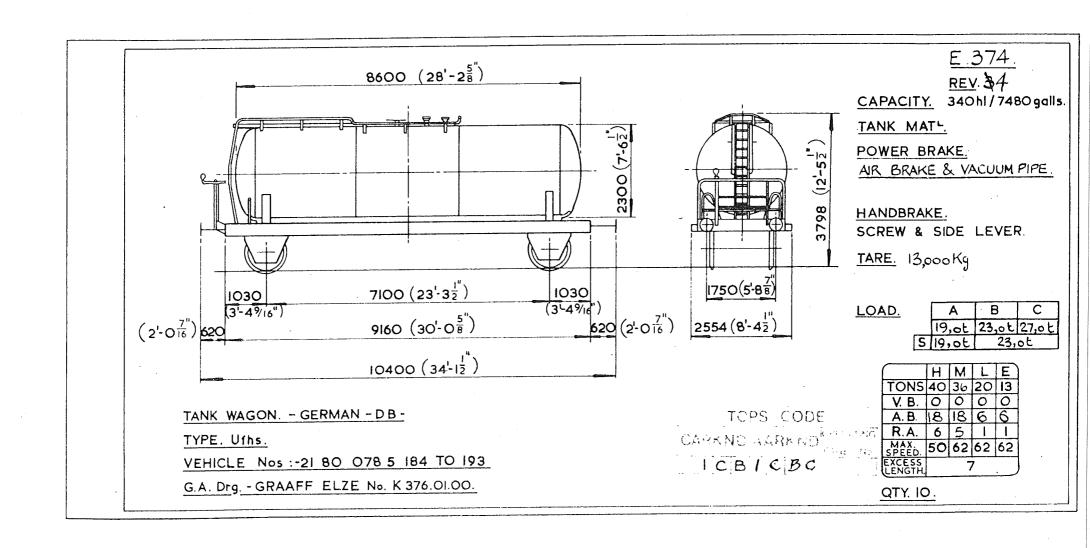


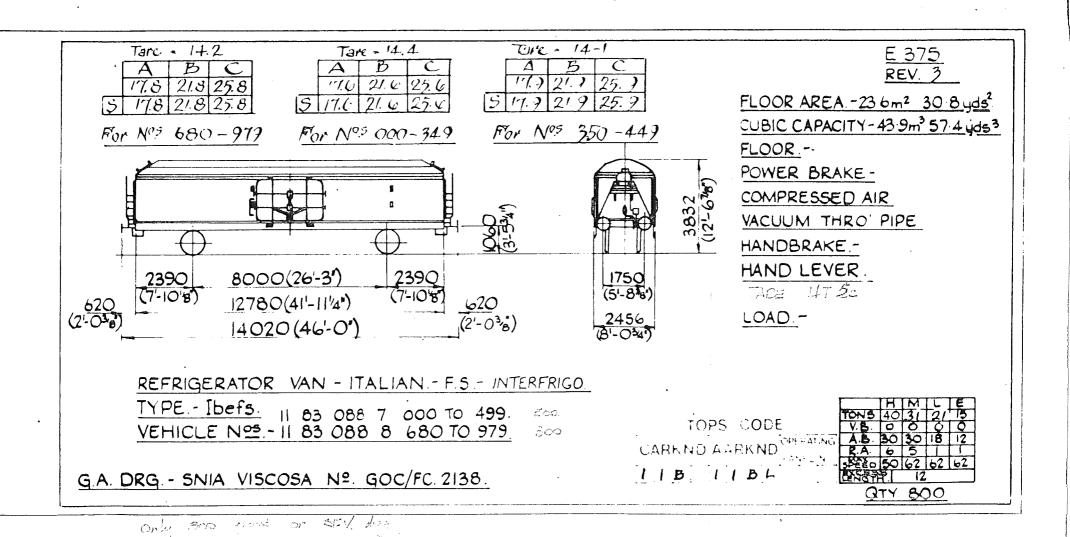


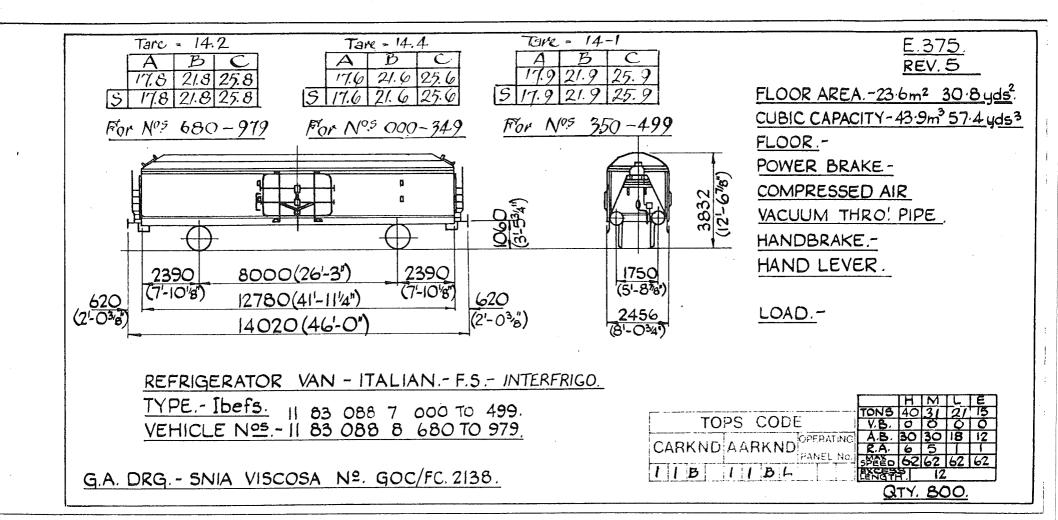


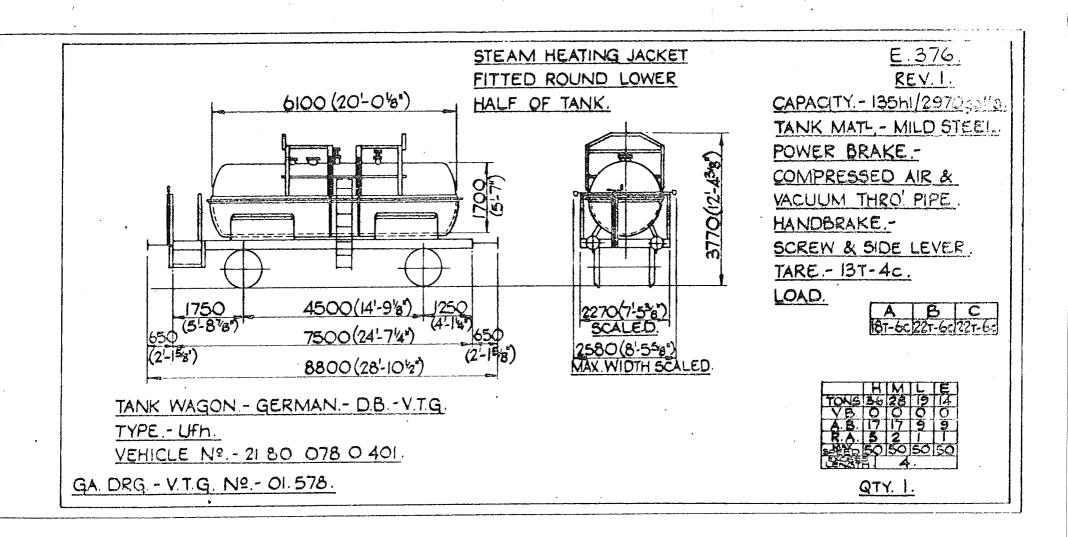


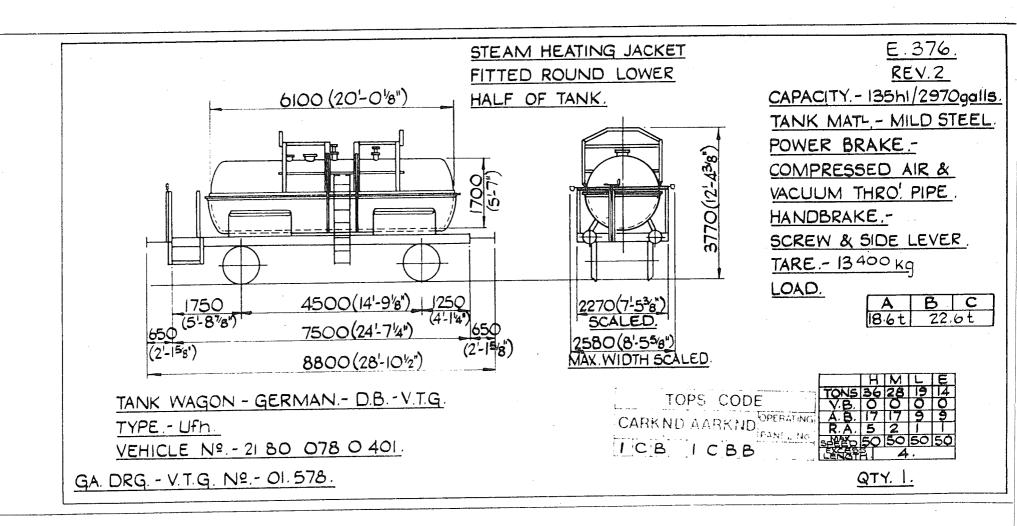


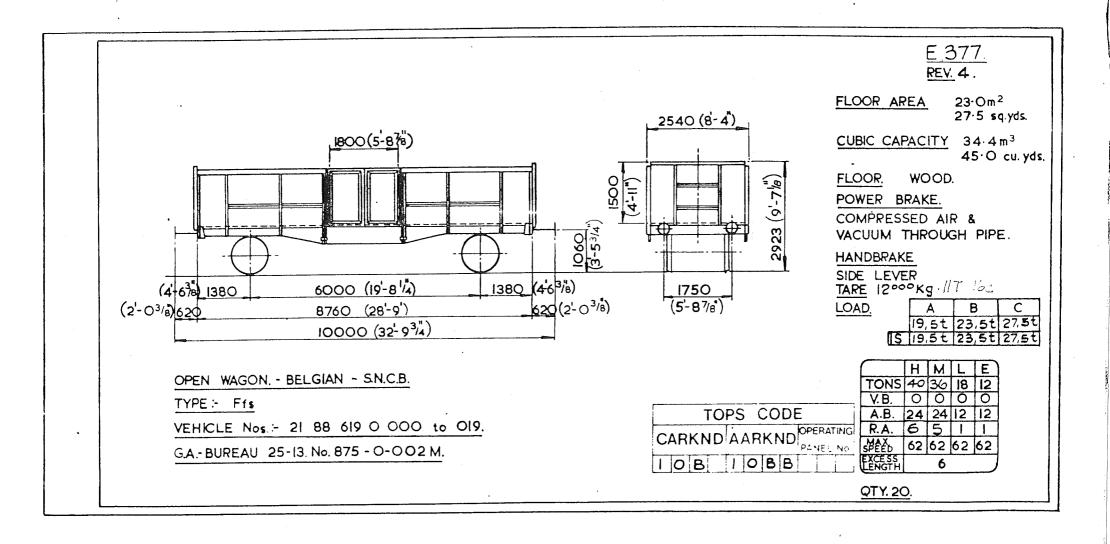


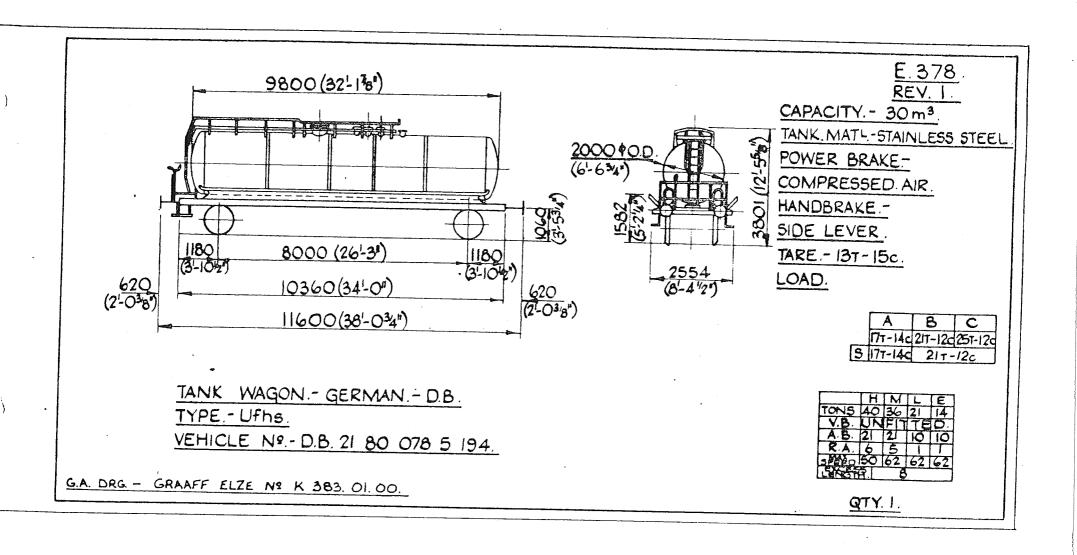


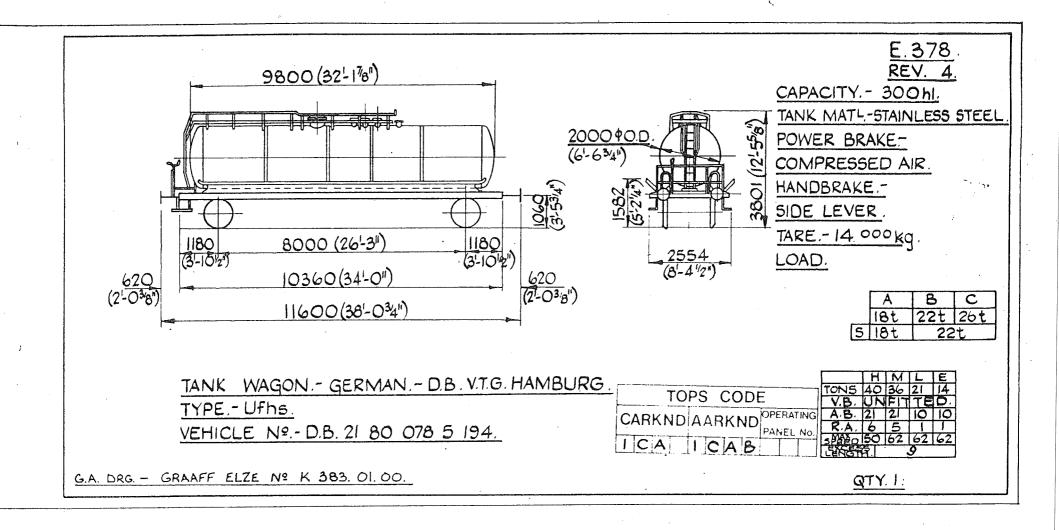


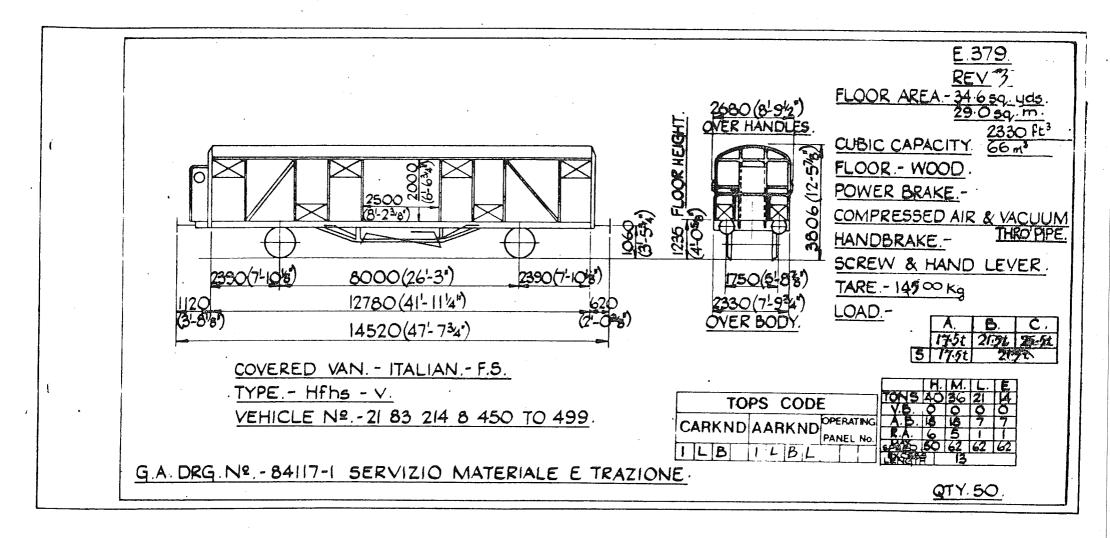


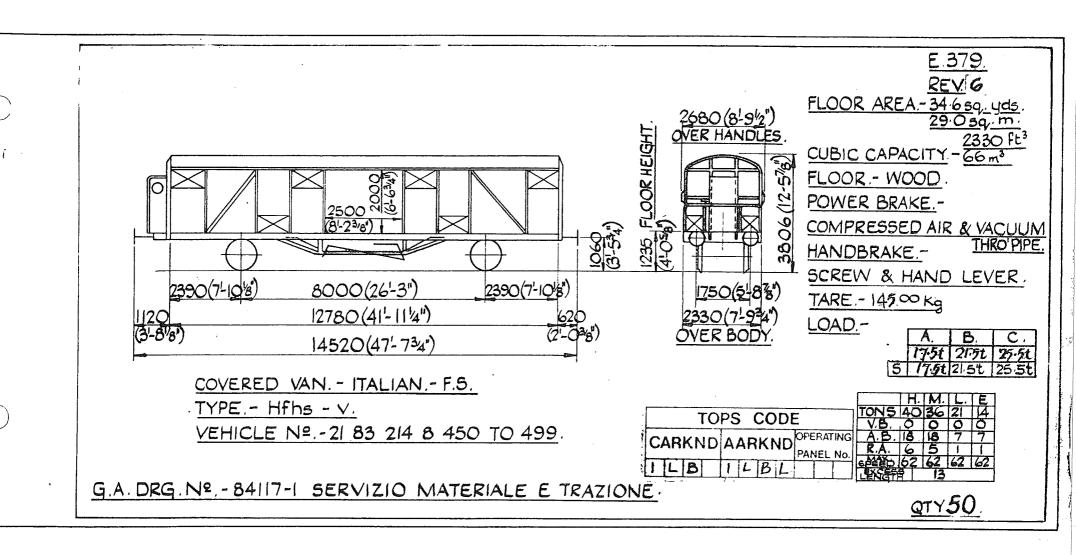


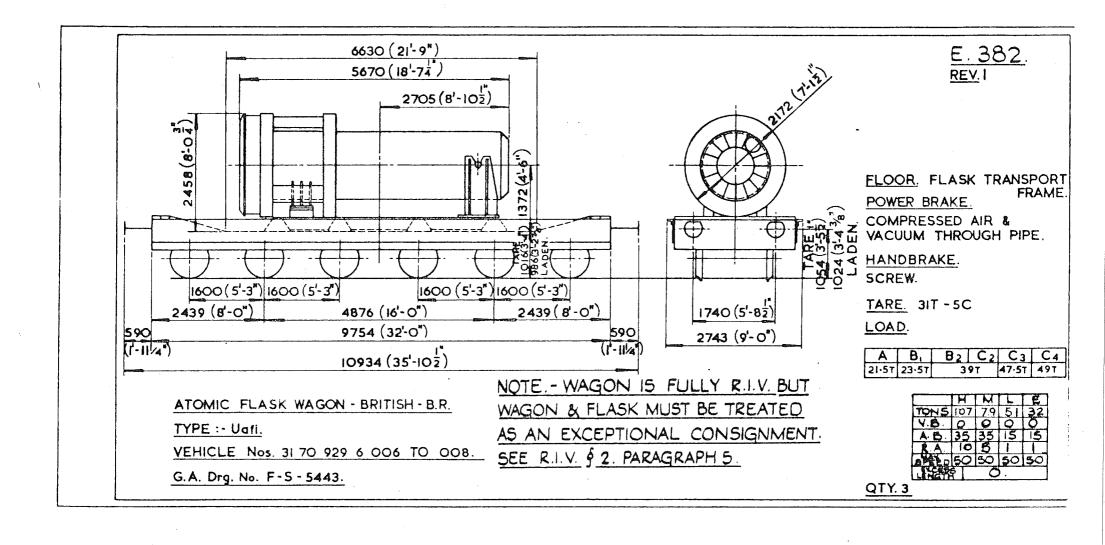


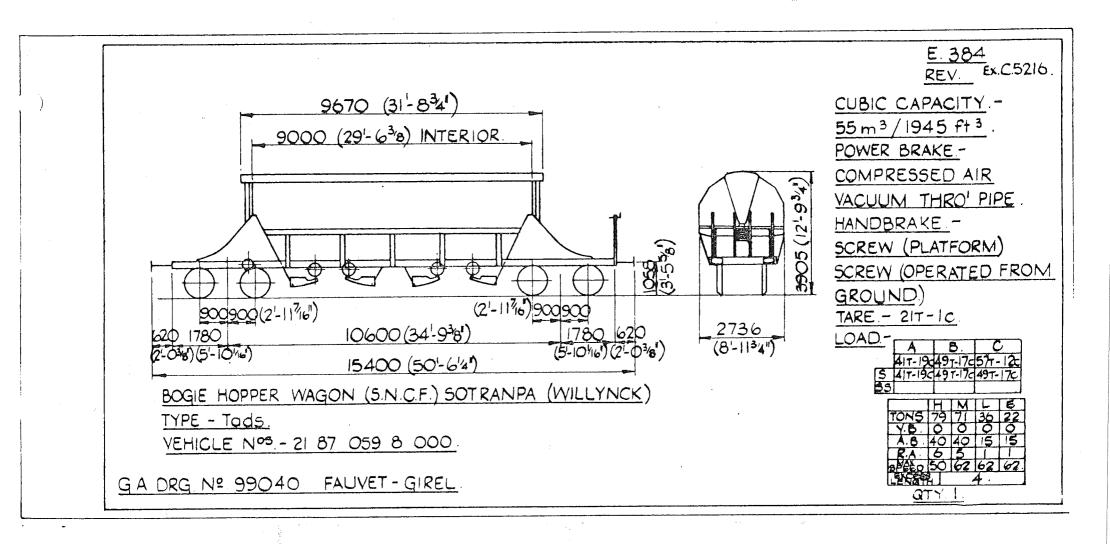


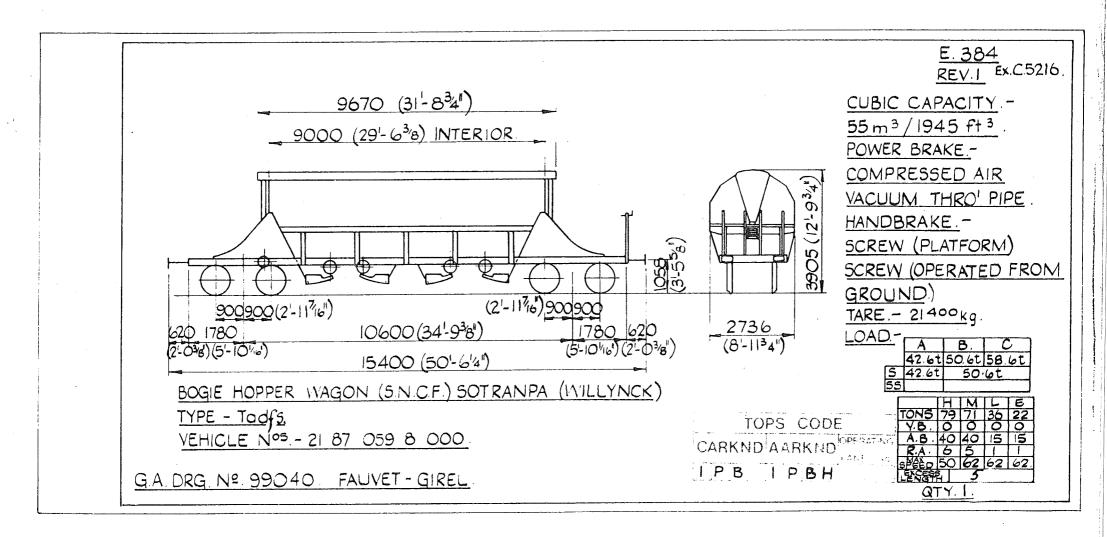


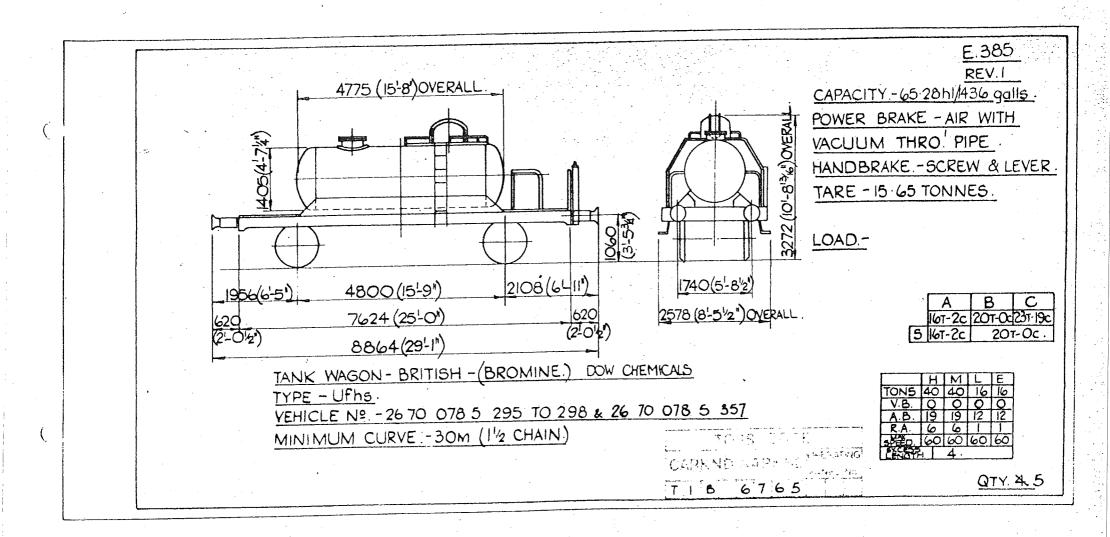


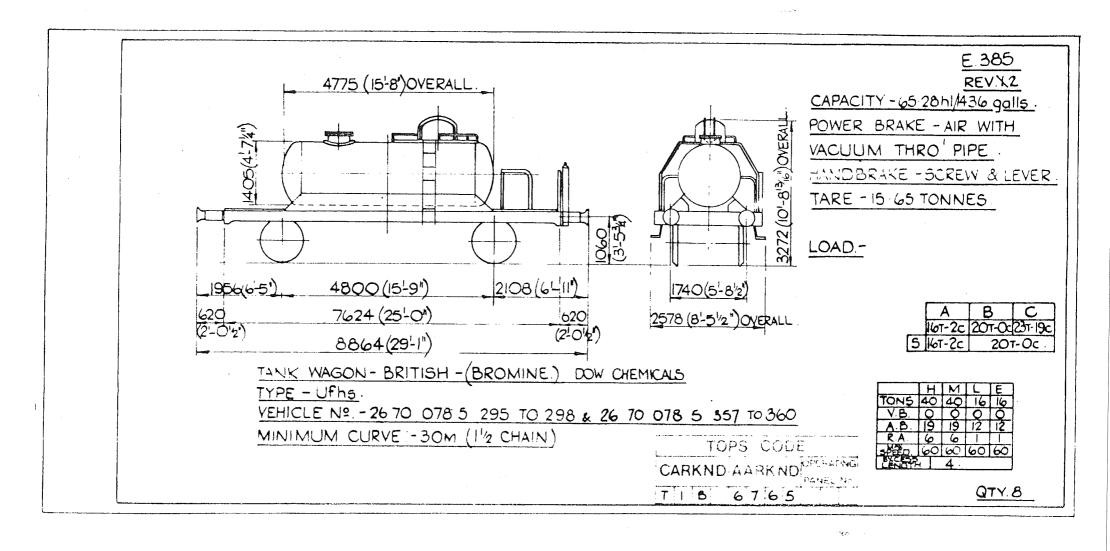


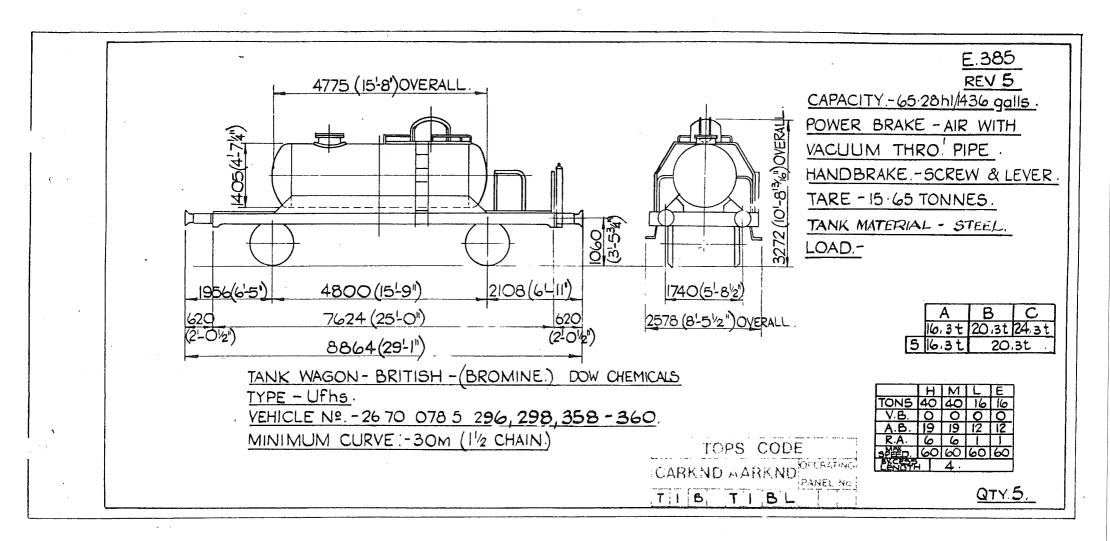


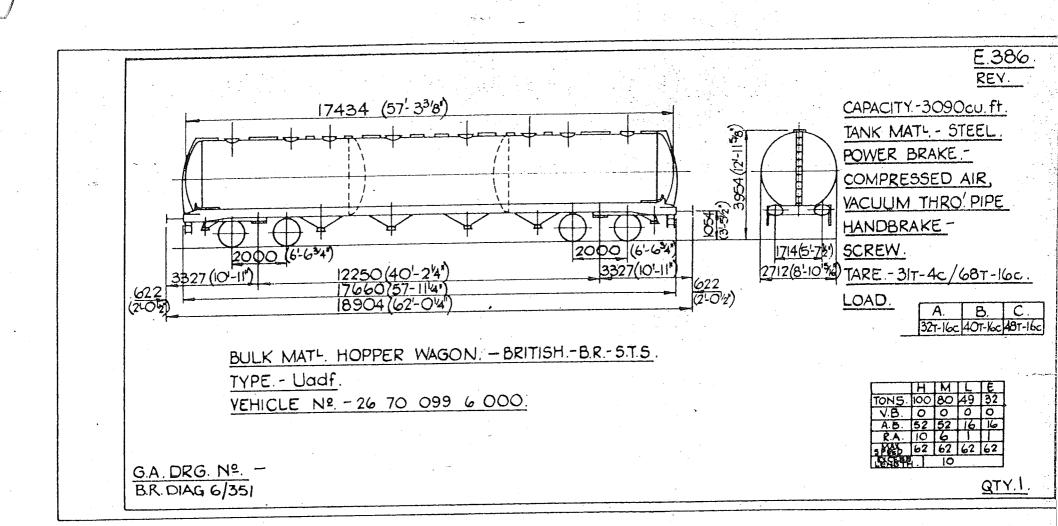


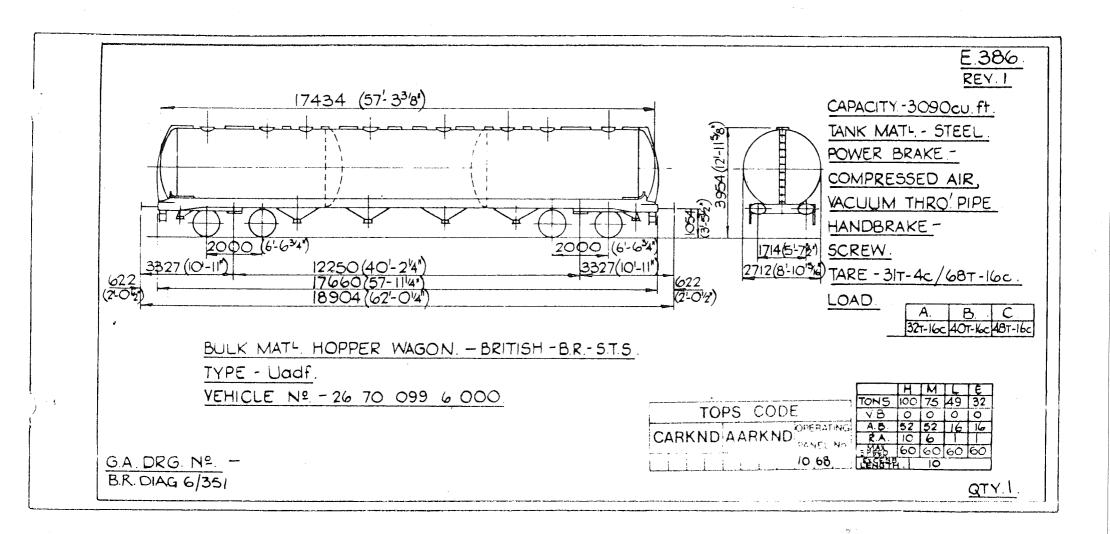


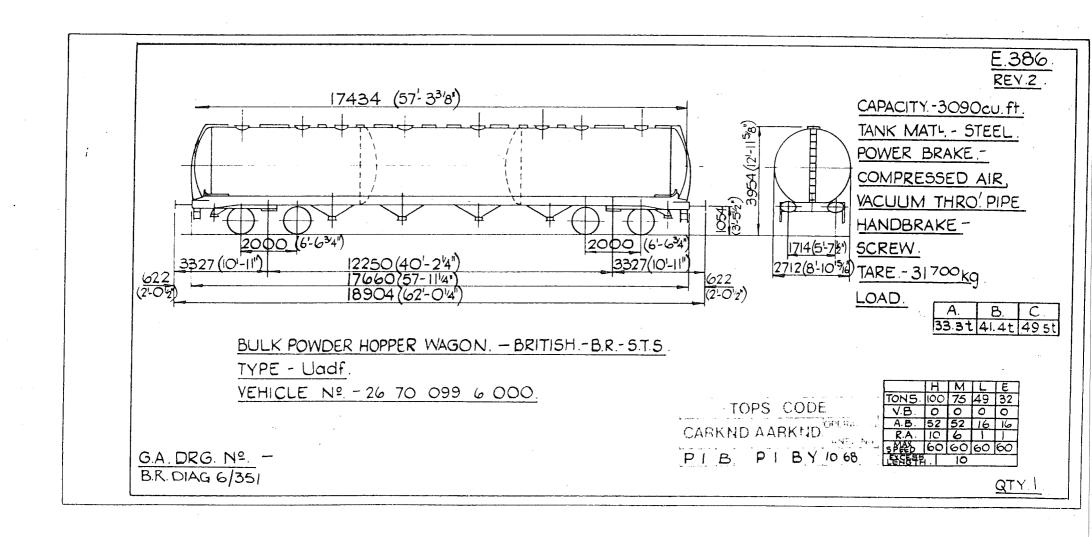


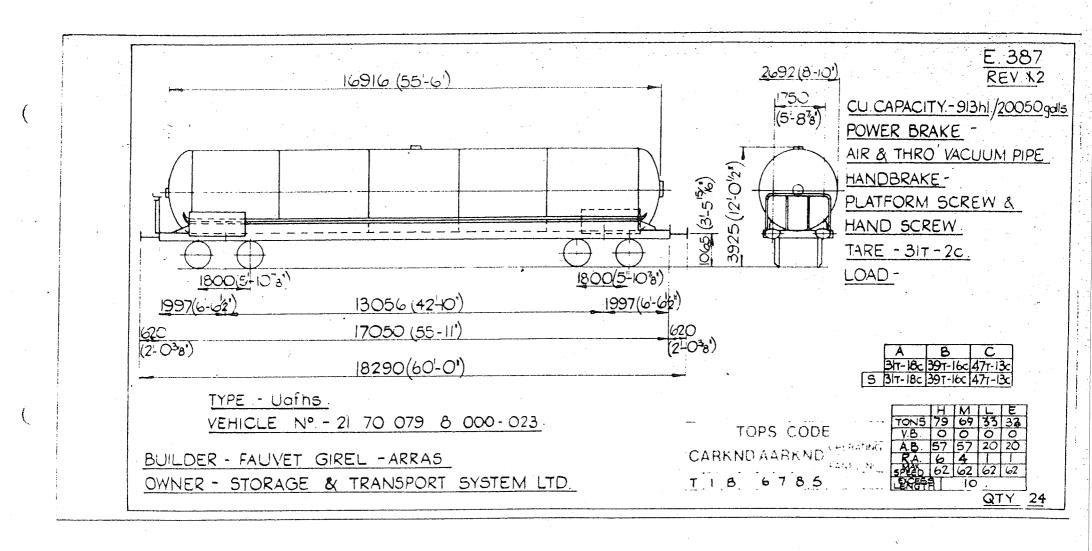


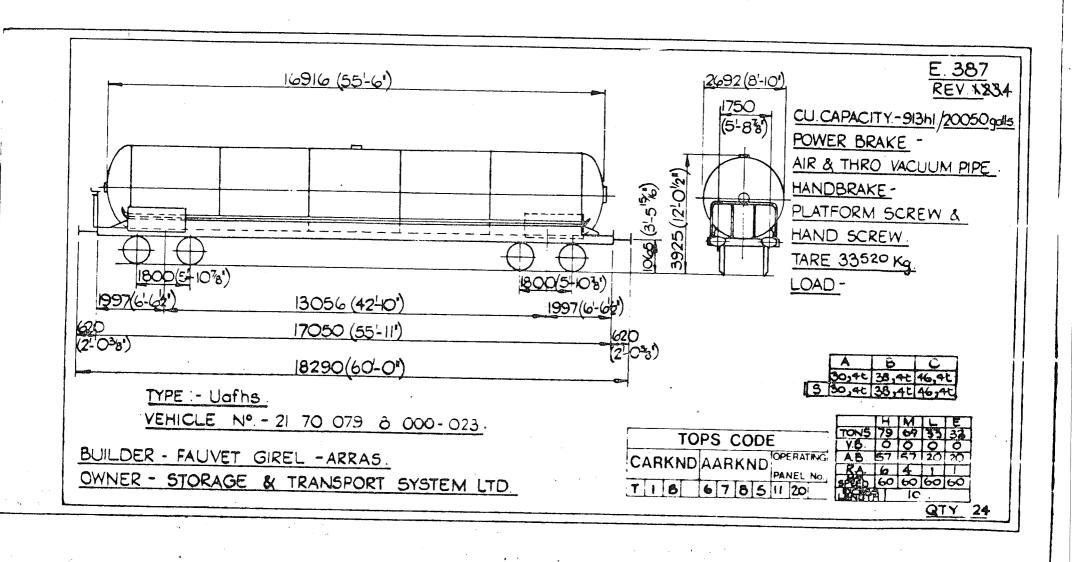




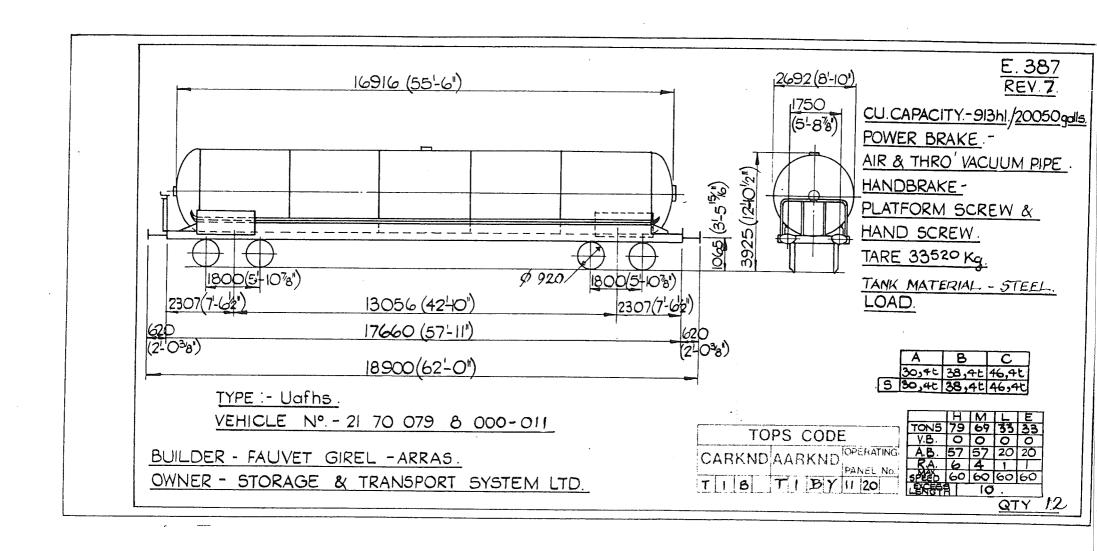


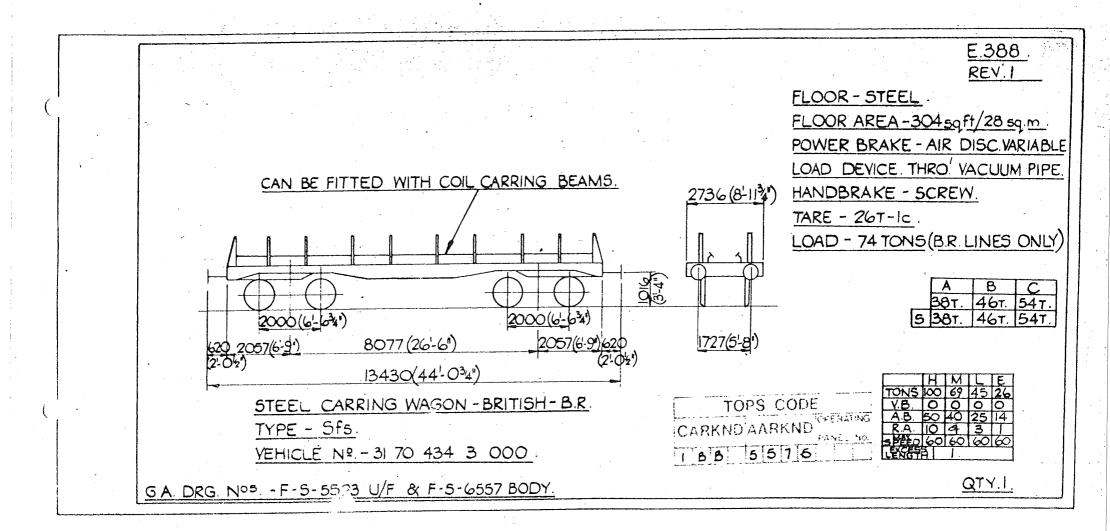


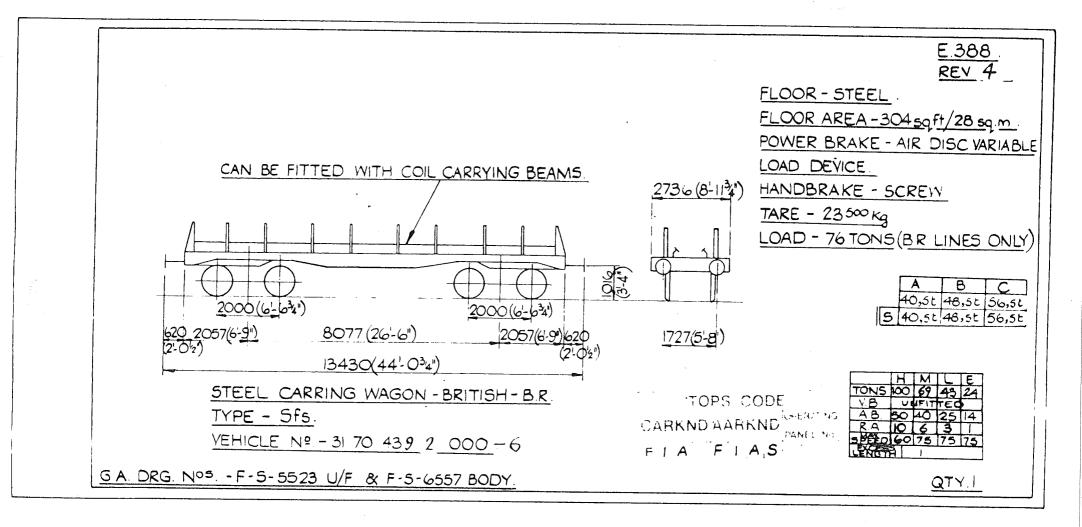


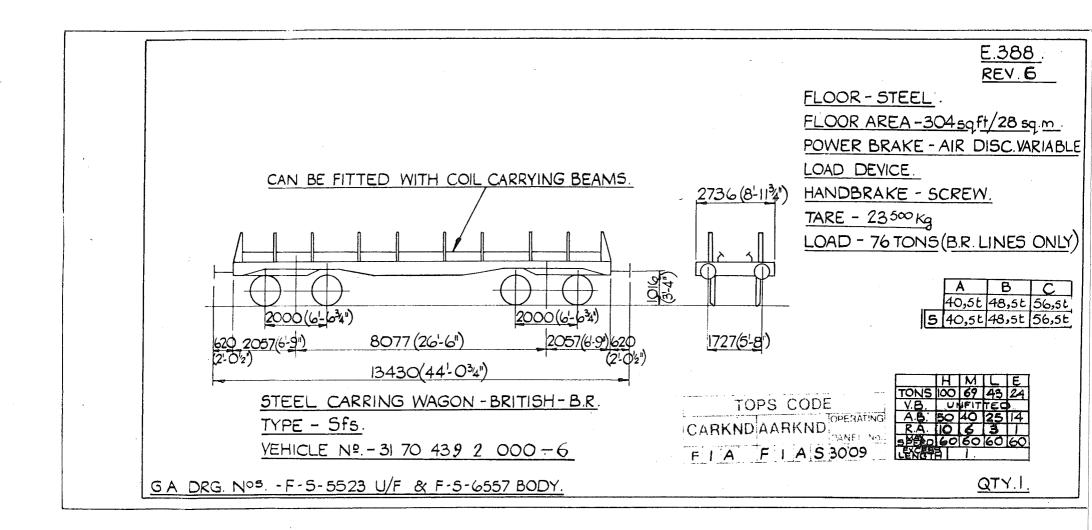


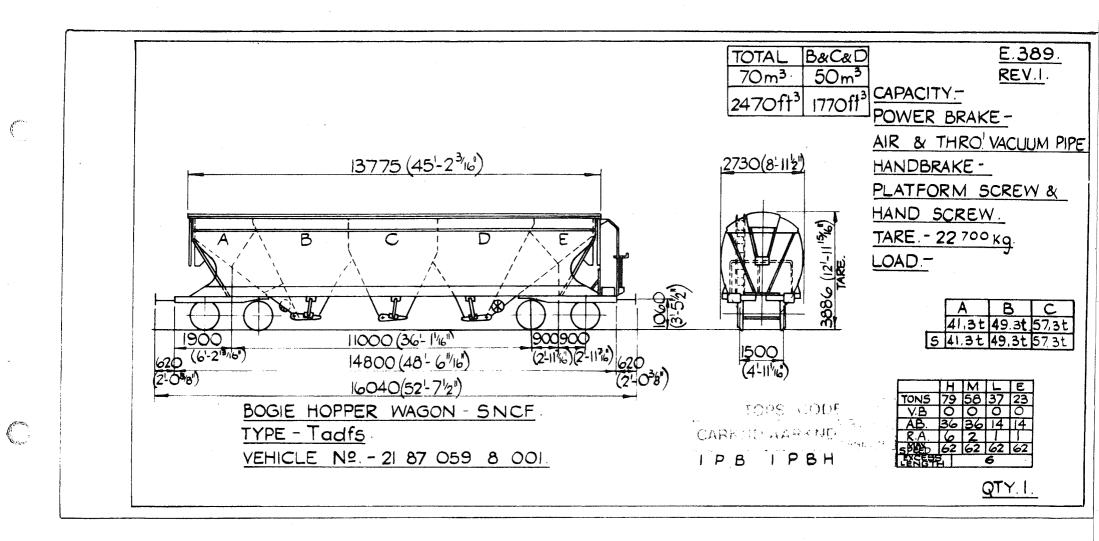
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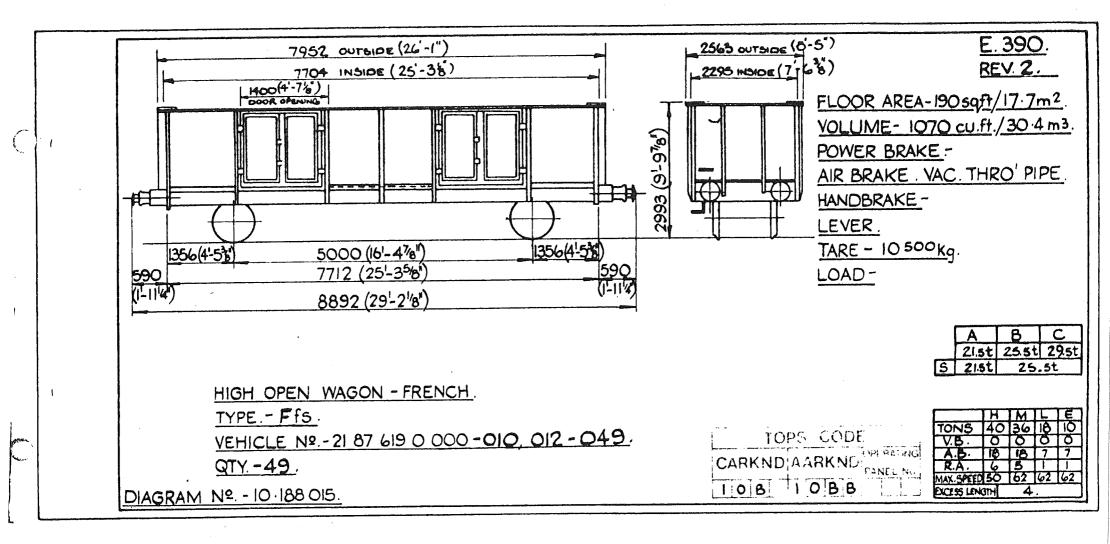


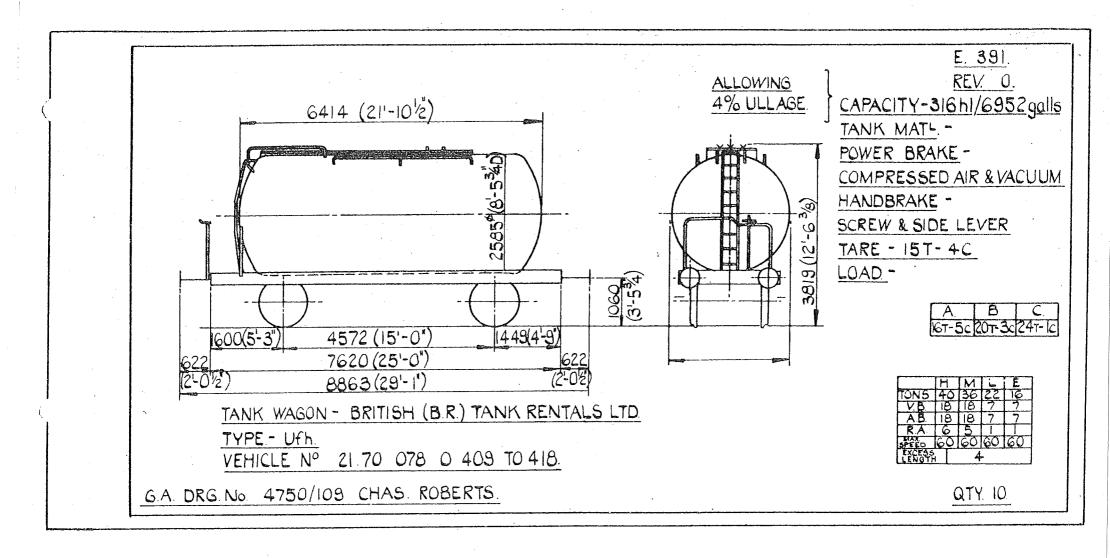


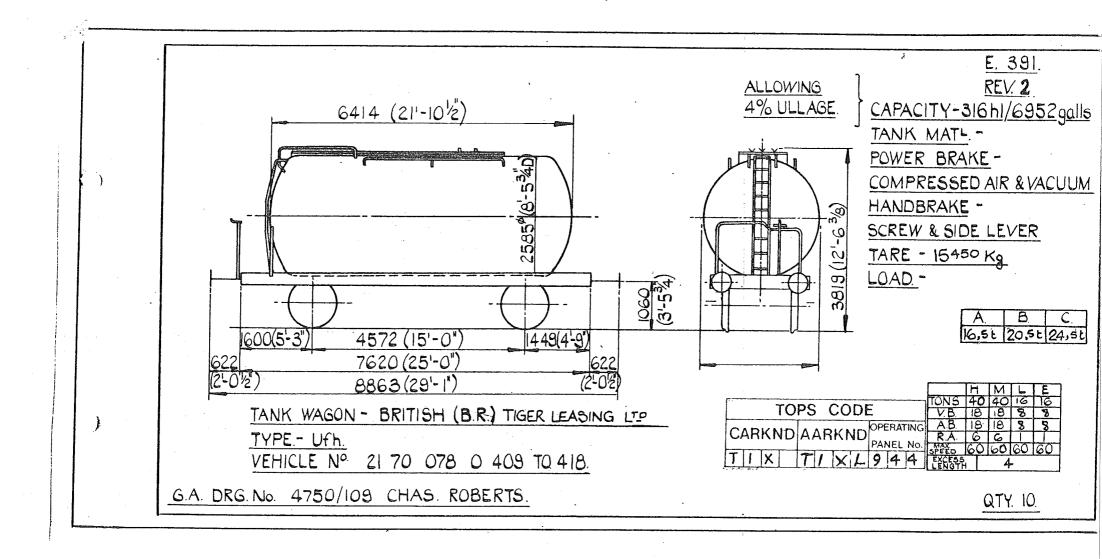


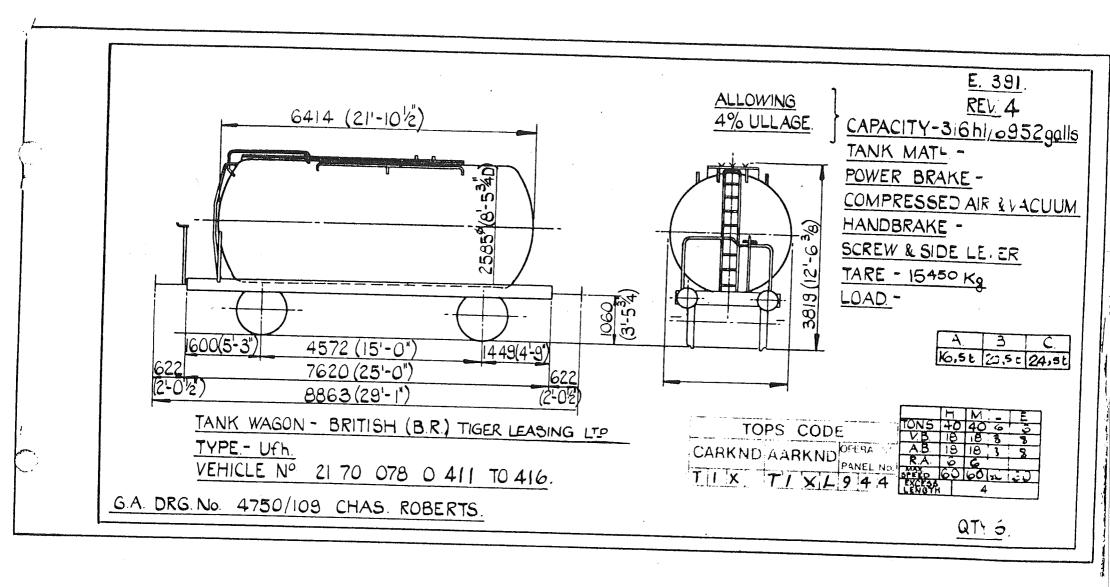


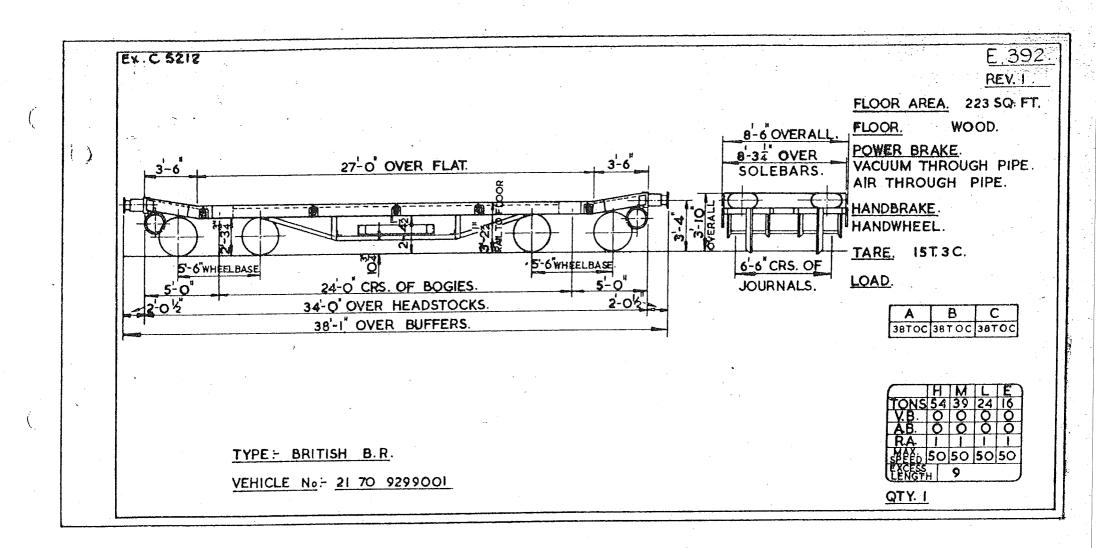


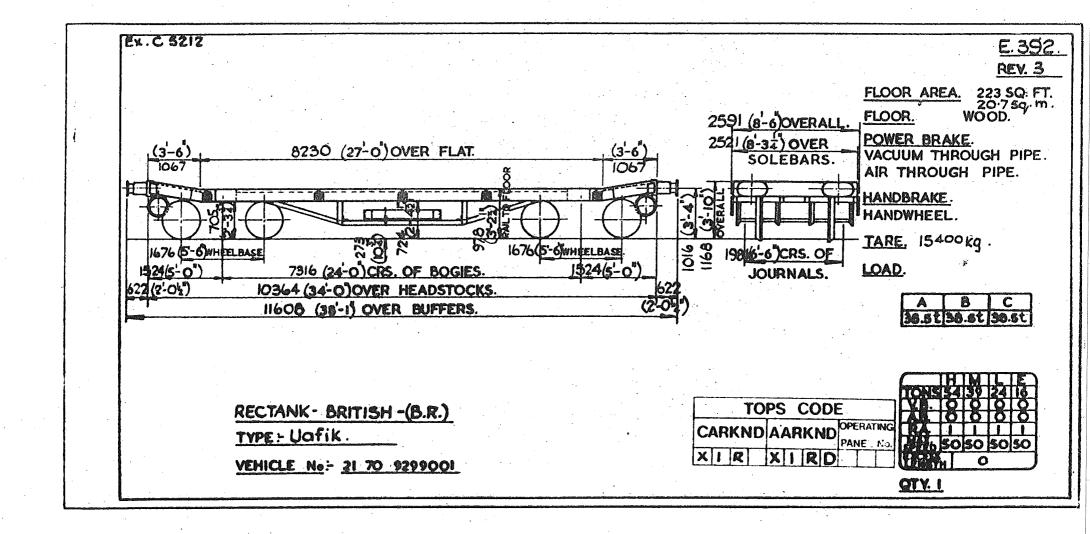


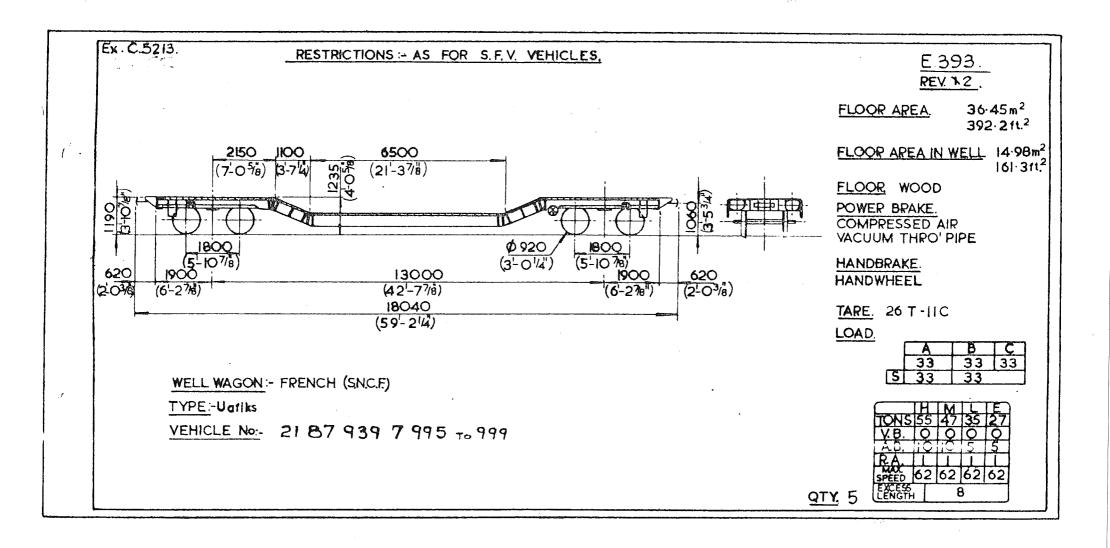


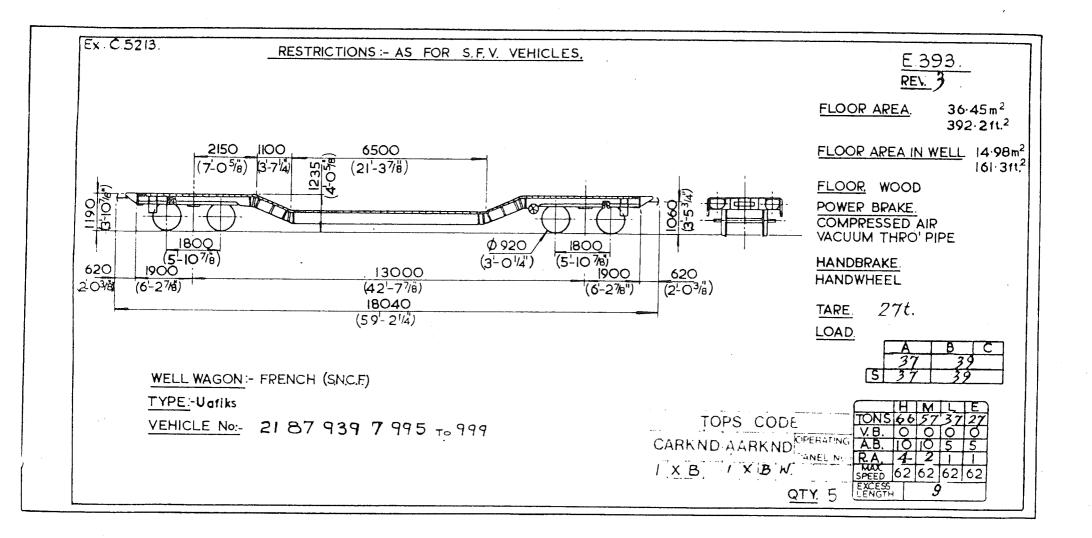


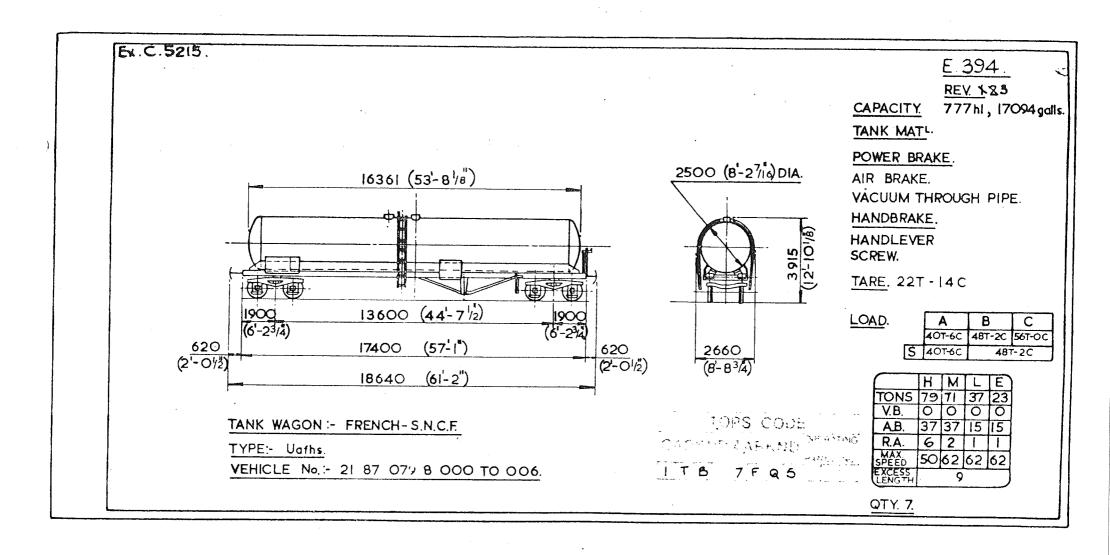


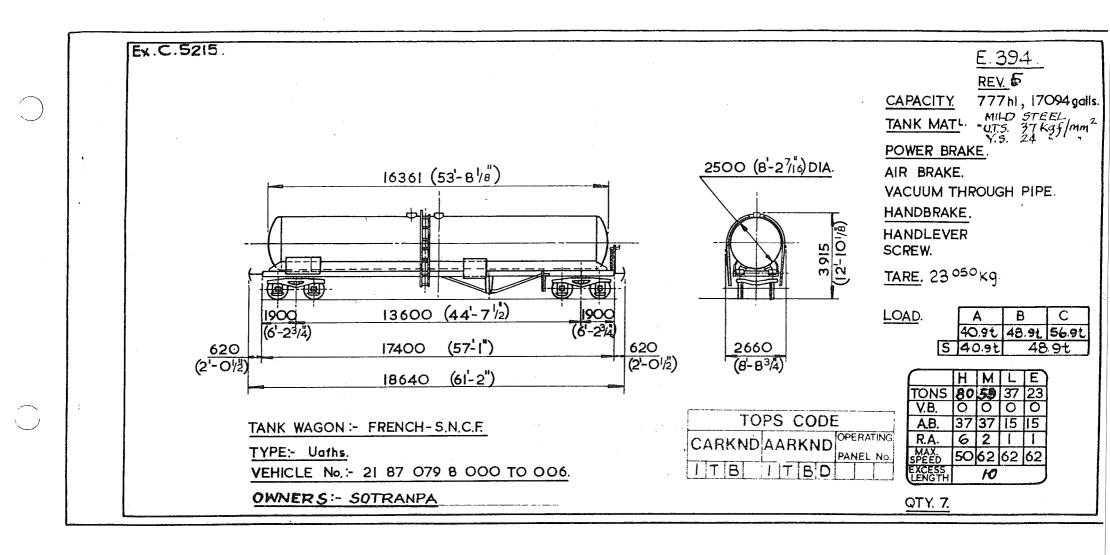


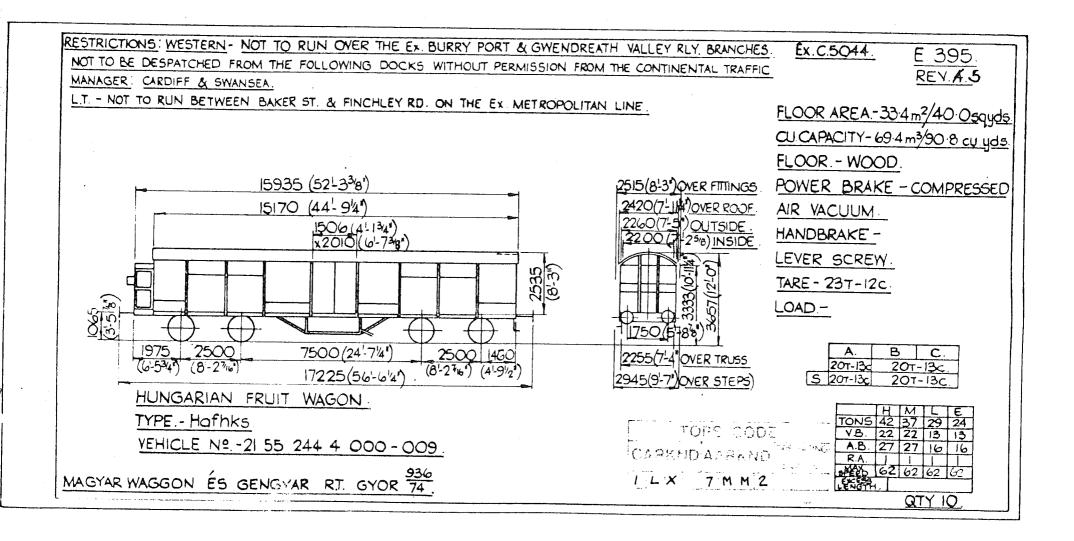


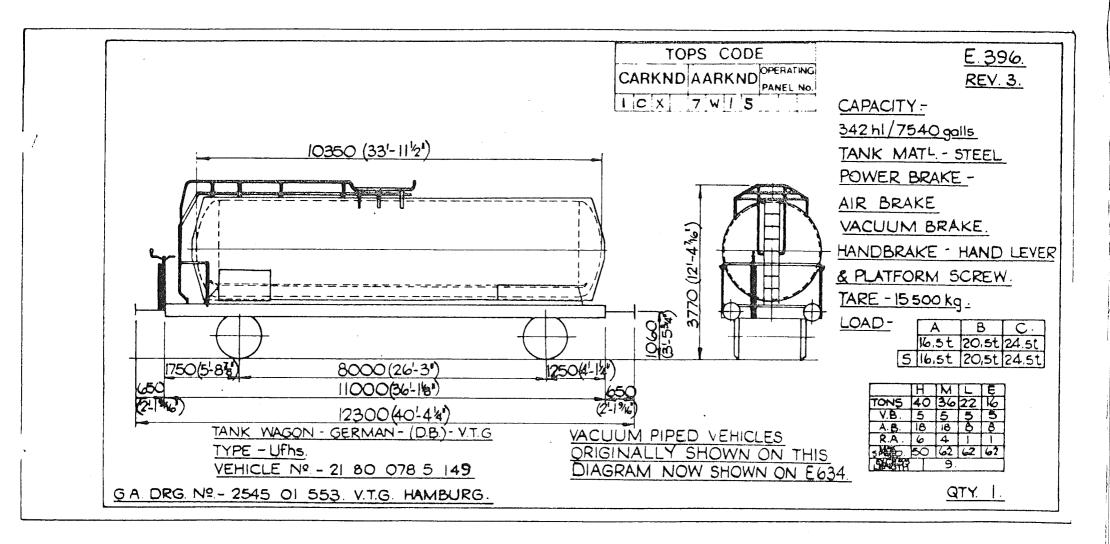


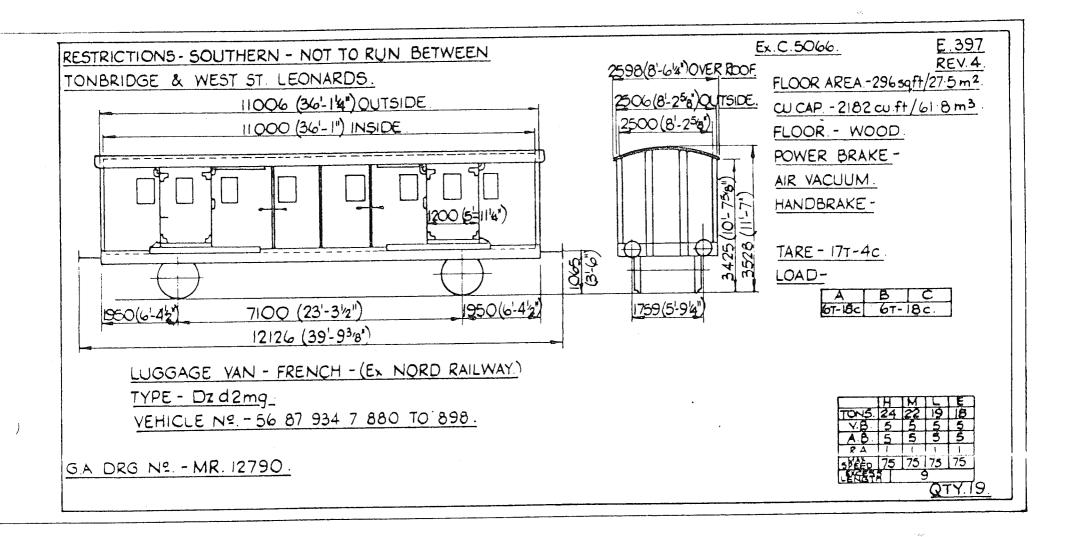


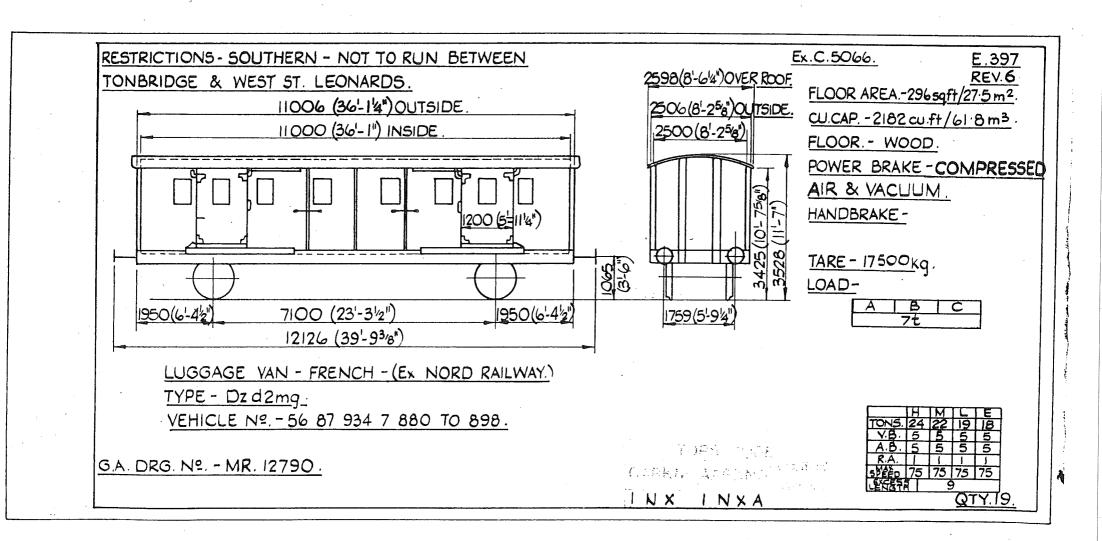


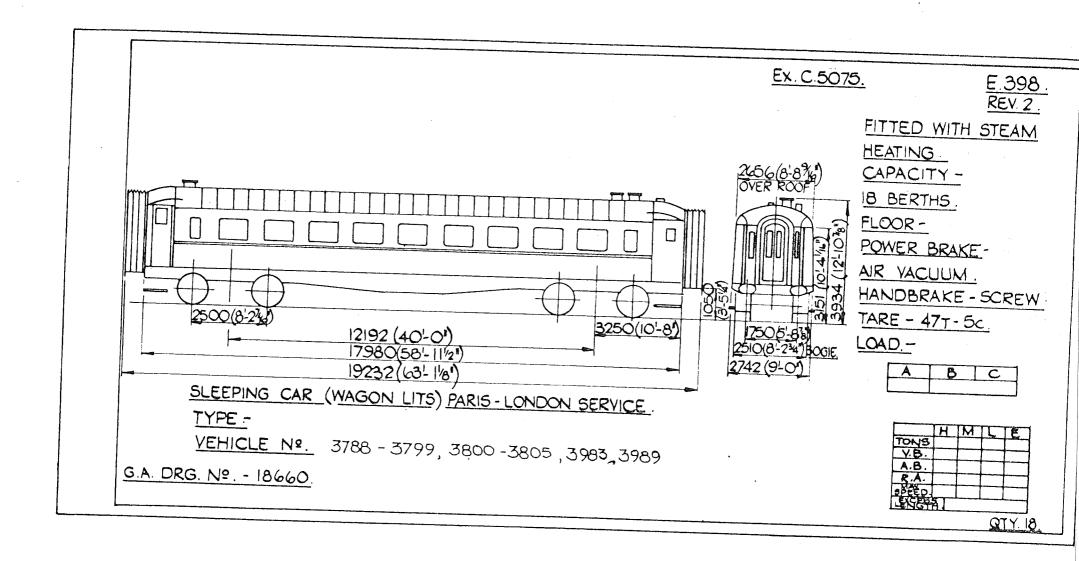


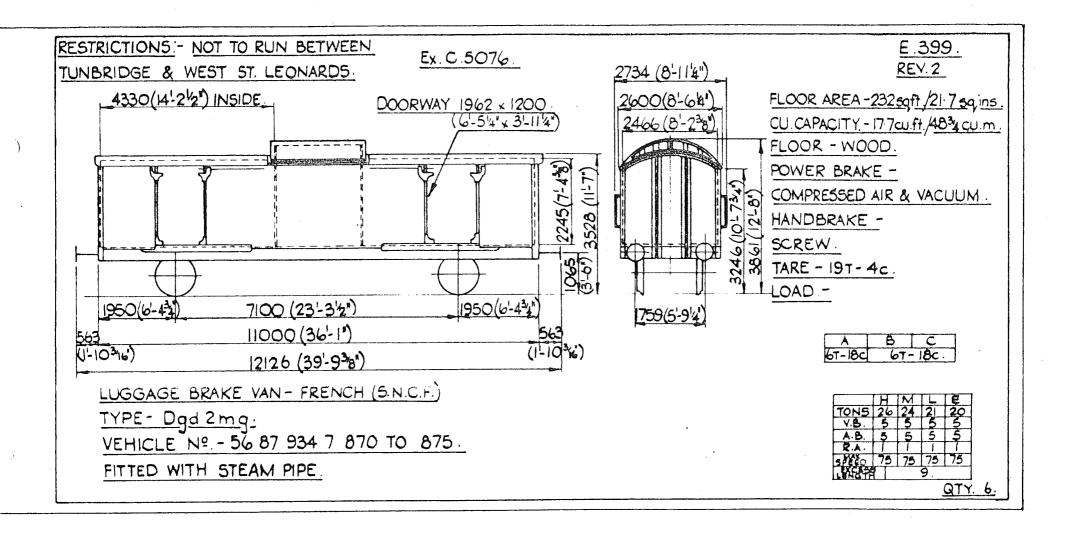


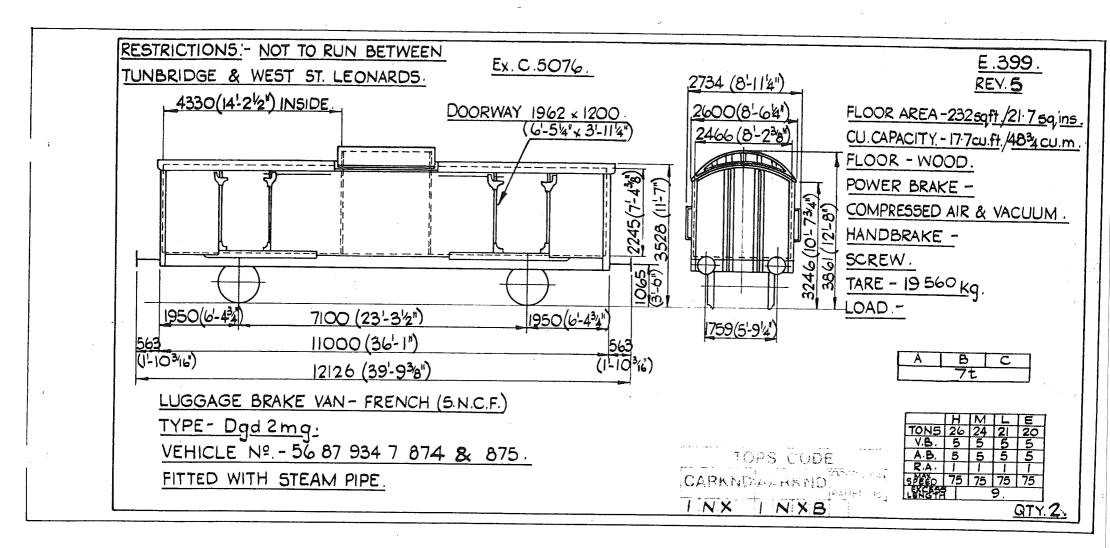


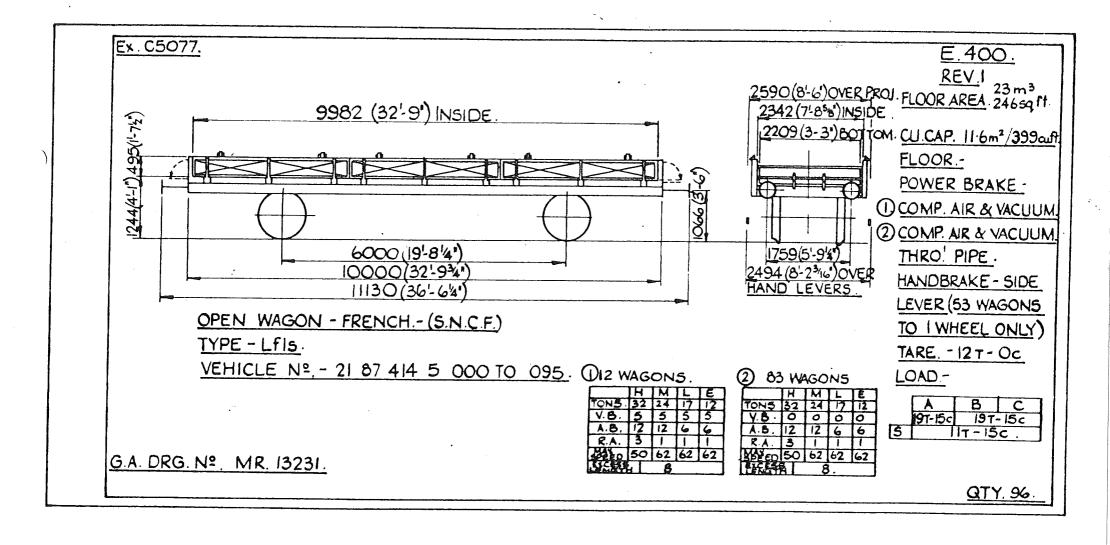


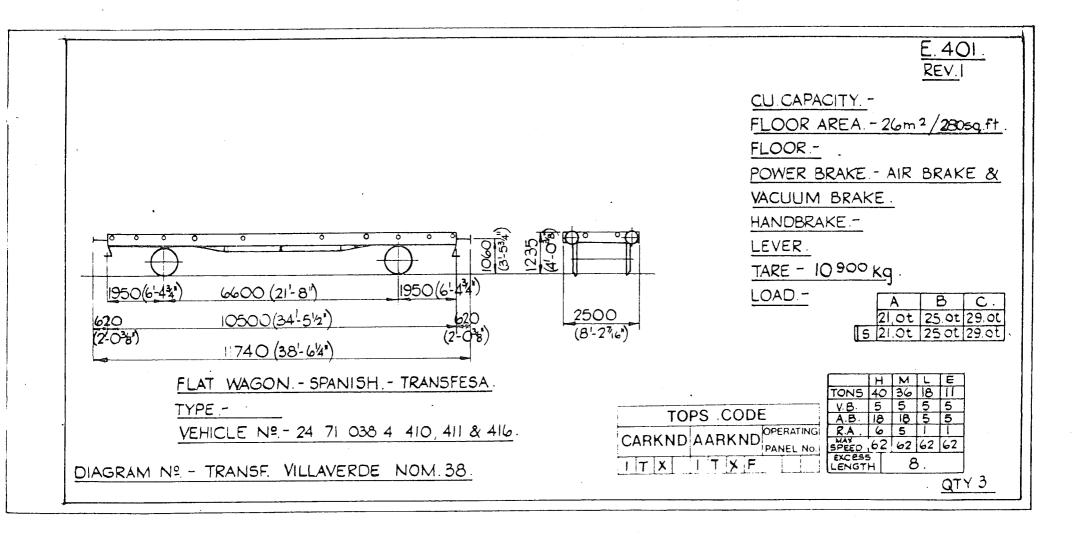


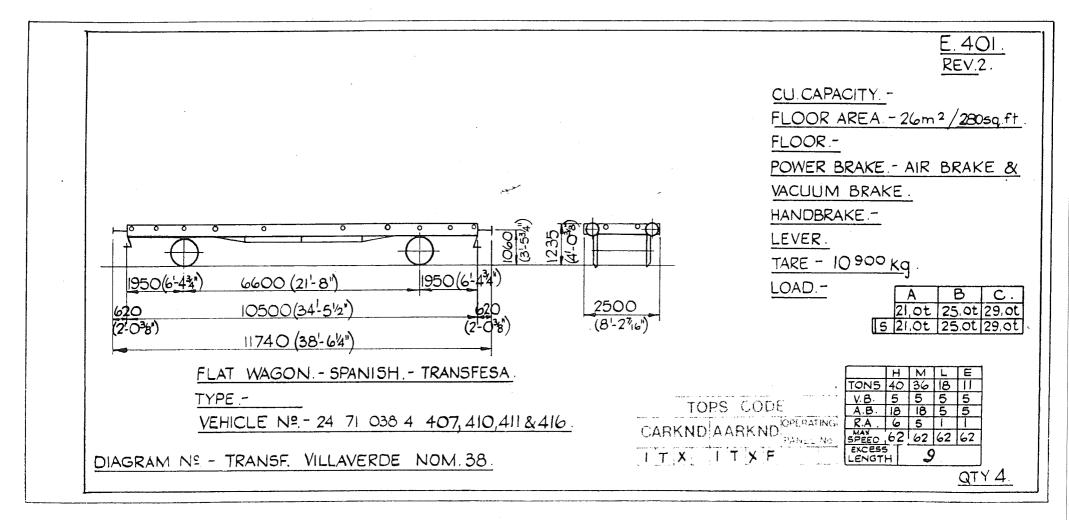


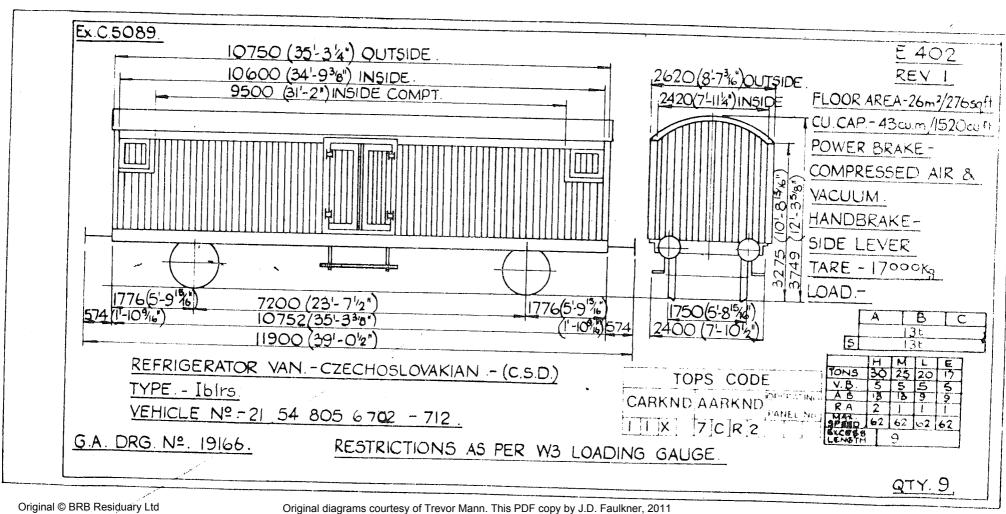


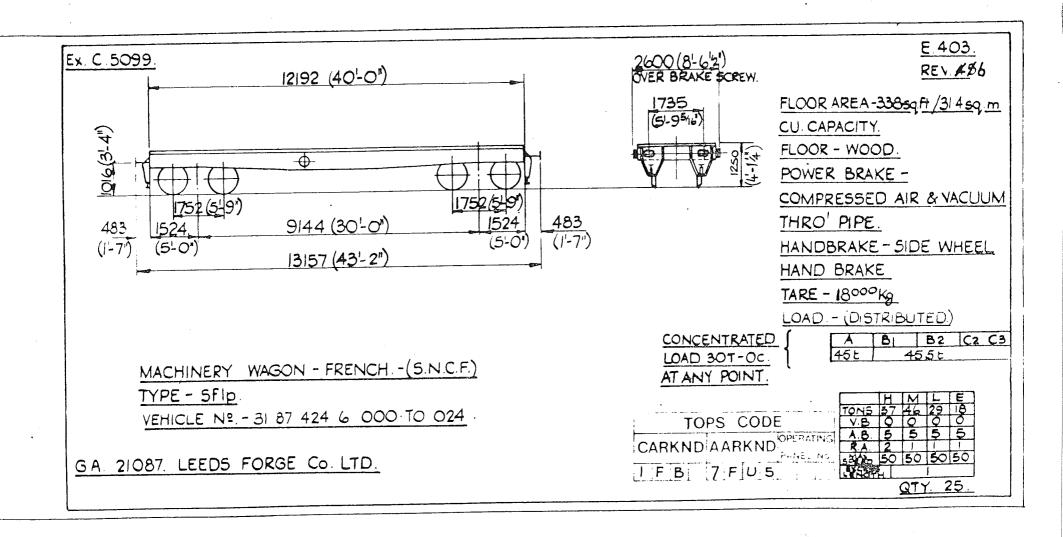


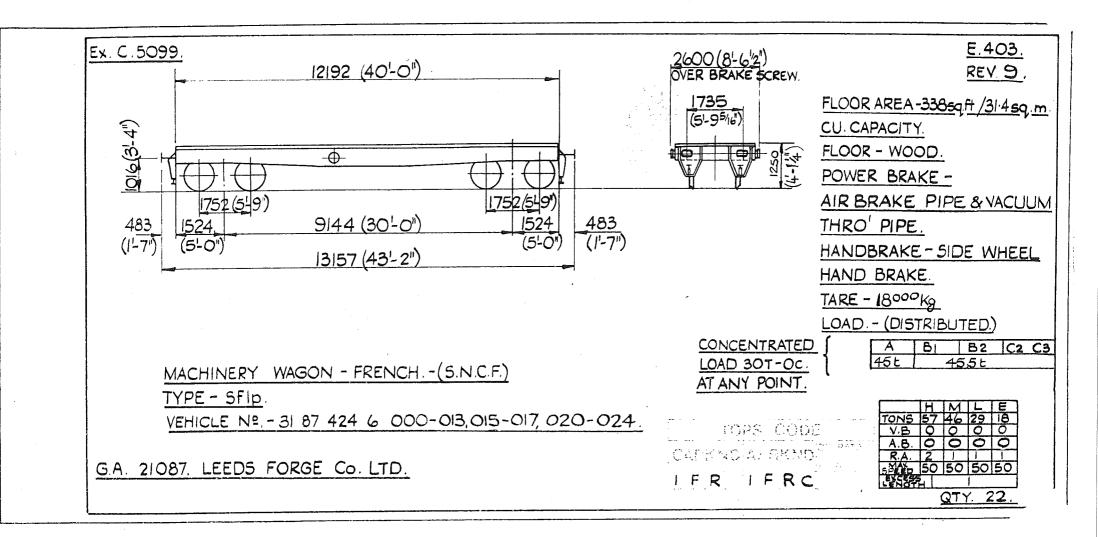


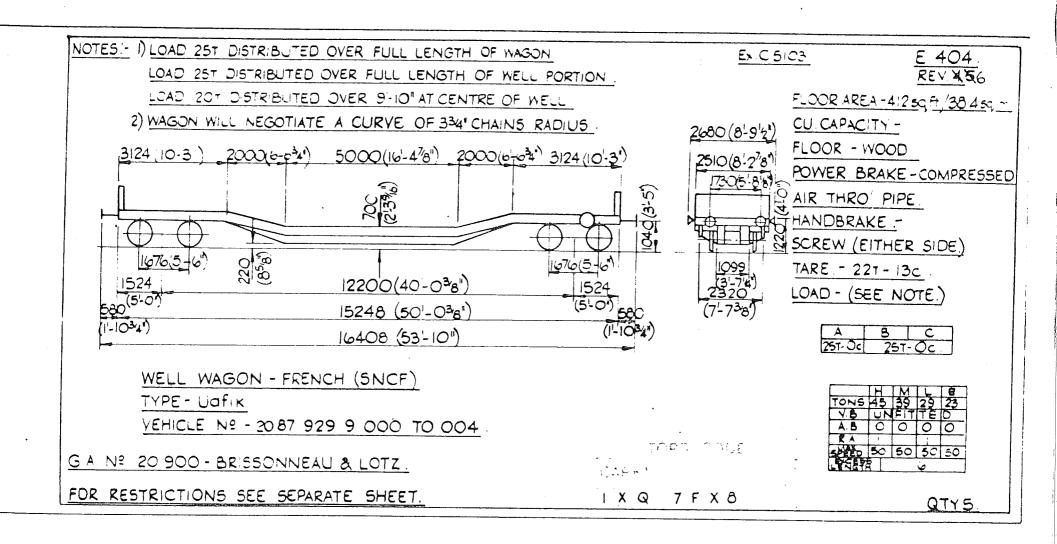




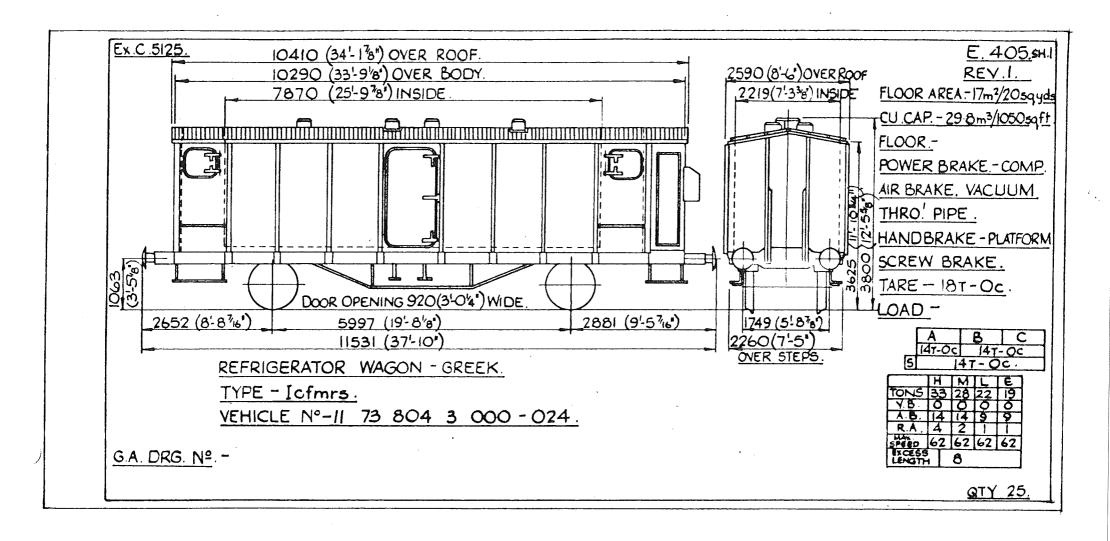


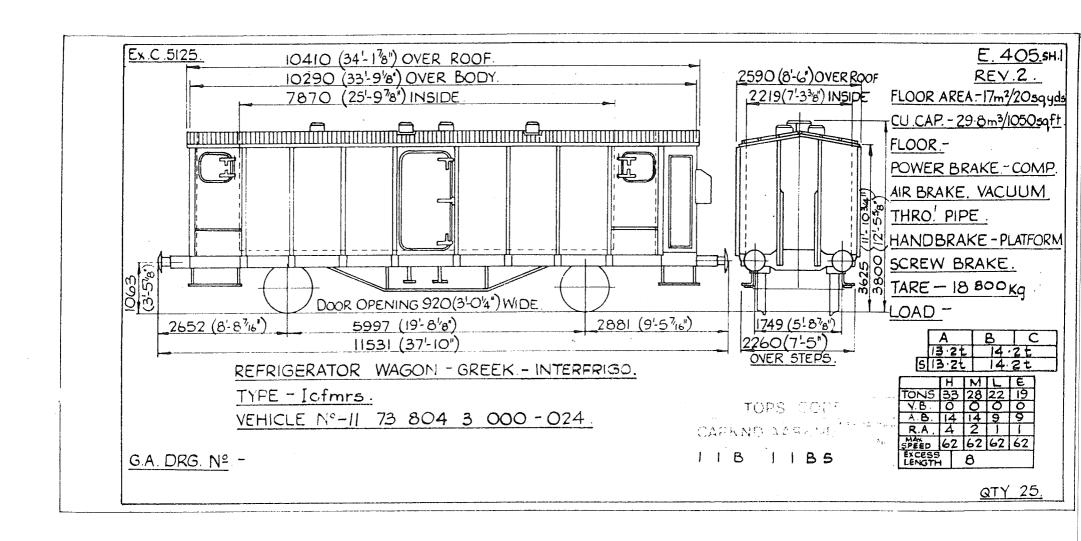




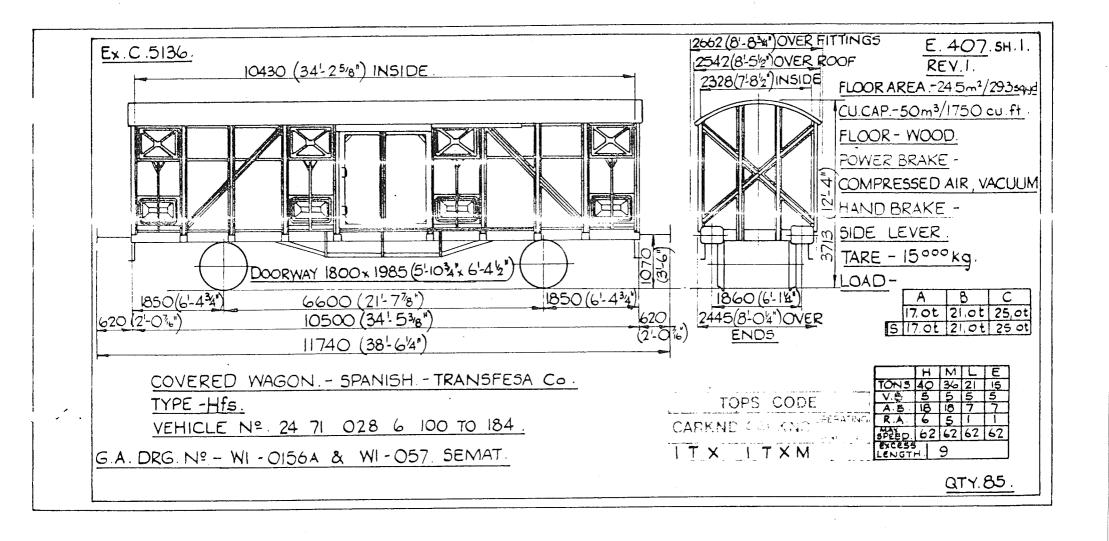


SOUTHERN.	LONDON MIDLAND.	WESTERN.	EASTERN.	NORTH EASTERN.	SCOTTISH.	L.T.E.
Prohibited on	Entirely prohibited except by prior arrangement, when they will be treated as out-of-gauge loads on each occasion they are required to travel.	Prohibited on: Didcot-Provendor Stores sidings. Garden or back road & connection to New Rd. Wenford branch. Cattewater branch beyond tunnel. Dowlois I.C.I. Works. Caerphilly tar distillation plant at Wernddu. Portmodoc - Cattle pen siding. And on certain sidings at the following docks: Newport. Cardiff. Barry. Swansea. In addition, these vehicles are subject to the siding prohibitions applicable towagons classified C.I. as set out in the Commercial Superintendent's schedule headed "Continental Train Ferry Wagons" issued in December 1948. Screw couplings to be slackened when negotiating curves.	As for London Midland	will be a matter for local consideration on basis of comparision with similar B.R. wehicles already using them.	Gartverrie branch and	Prohibited all lines of than surfa lines.

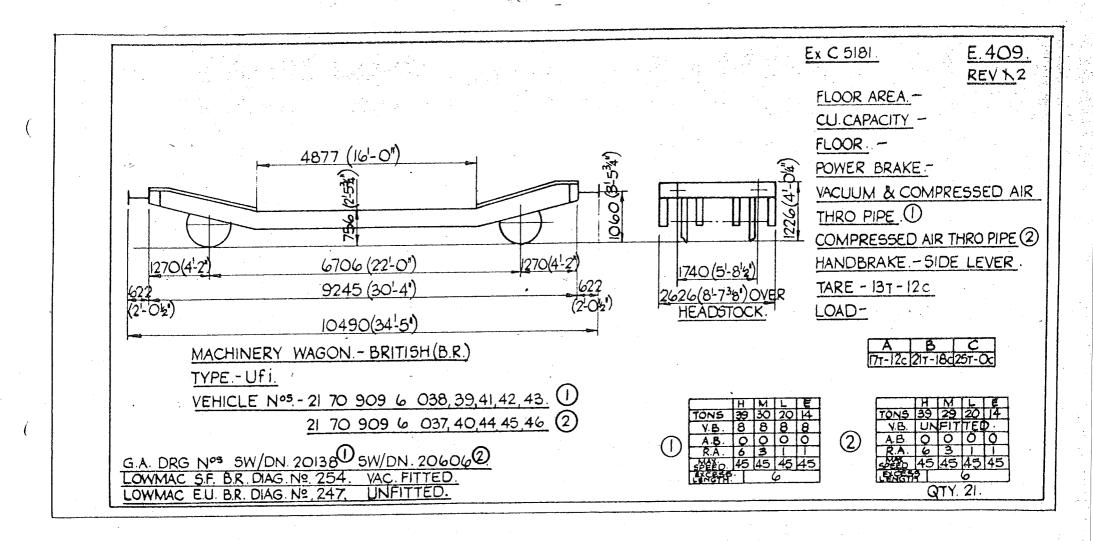


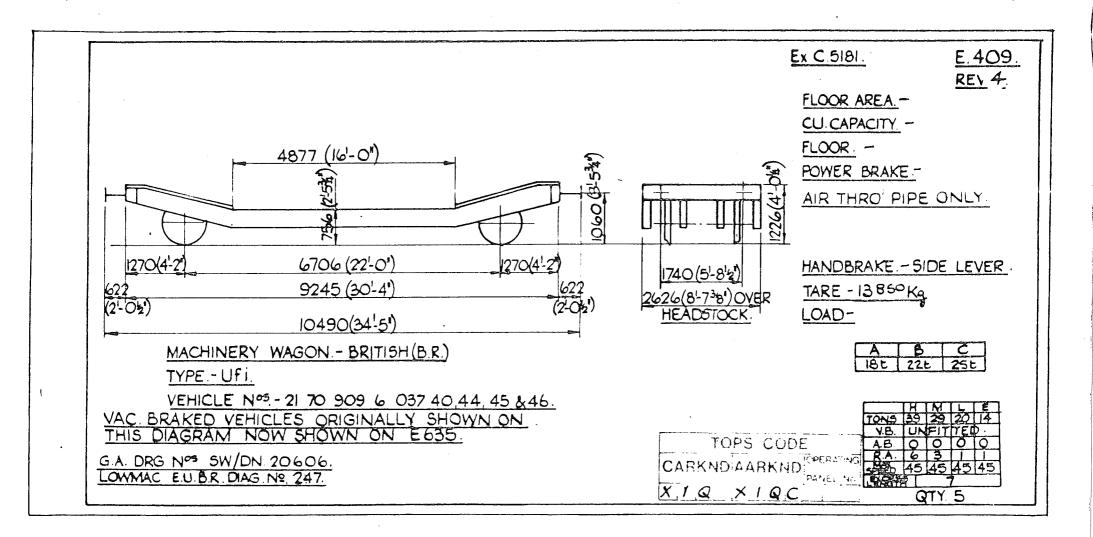


The second secon	LONDON MIDLAND.	Working Time Tables etc. and the following addition WESTERN.	EASTERN.	NORTH EASTERN.	SCOTTISH.	L.T. E
I, O. Wight. And on:- Newhoven swing bridge. And between	Prohibited on the following lines:- December 1997 And on the following bronches:- Springs, L. N.W. Wigan area. Horrocksford. Liverpool. N. Docks, Gulf Colonnode & Regent Rd. Liverpool. N. Doc	Prohibited on the following lines: Ashton Junc. to Canons Marsh. Wapping Whart to Ashton Swingbridge Junc. Clifton Bridge to Portishead. Bridgewater Docks West End. Dunbail Whart. Pyle Junc. to Waterhalf Junc. Lampeter to Green Grove. And on the following branches: Lamborne Valley. Wallingford. Chinnord.	Prohibited on	100110110 0.0-0	Auchmuty, Gortverrie & Moyfield Colliery bronches Regent St depot. Greenock & Monthstation Stationard Employee Bronches	Prohibited Buker St- Finchley St Fines other surface It
Z.II/131. When coupled to Kilsby down. Beechwood dow	Helsby, W. Cheshire Junc. Bridge 195. Birkenhead Bridge 2. Abbey St. coal yard & portion Bridge 59 Monks Ferry. Liverpool, Gt. Howard St. timber incline. Burton-on-Trent, Bridge 2. Mansfield Woodhouse portion bridges 41 & 42. Denby, portion bridges 15 & 15 A. Rockingham Colliery, E.W. Coon. with L. N. E. Radford to Bulwell, all siding bridges between stins. Leicester, Humberstone Rd. portion bridge 13. St. Pancras Goods, Bridge 10. Poplar Docks Swing bridge 276. Bow, portion bridge 249. Longton portion bridge 249. Longton portion bridge 249. Not to travel over coal drops & tips. Fast trains, not to exceed 10 m.p. h. thro' the following Sough down	General Hern Yock. Gunnis laken St. Dennis - Sip siding. Falmouth-Docks sidings. Cymfrwd. Hayle Wharves - Penpol siding & beyond weighbridge [Horveys siding] Llantrisant Common. Burry Port & Gwendraeth Valley Riy. & branches. Statement Common. Burry Port & Gwendraeth Valley Riy. & branches. Statement Common. Burry Port & Gwendraeth Valley Riy. & branches. Statement Common. Burry Port & Gwendraeth Valley Riy. & branches. Statement Common. Burry Port & Gwendraeth Valley Riy. & branches. Statement Common. Burry Port & Gwendraeth Valley Riy. & branches. Statement Common. Burry Port & Gwendraeth Valley Riy. & branches.	oc	Whitby, Prospect Hill Junc. & lines other than main goods & passenger lines In the Leeds & Brodford district. ex L.M.R.		

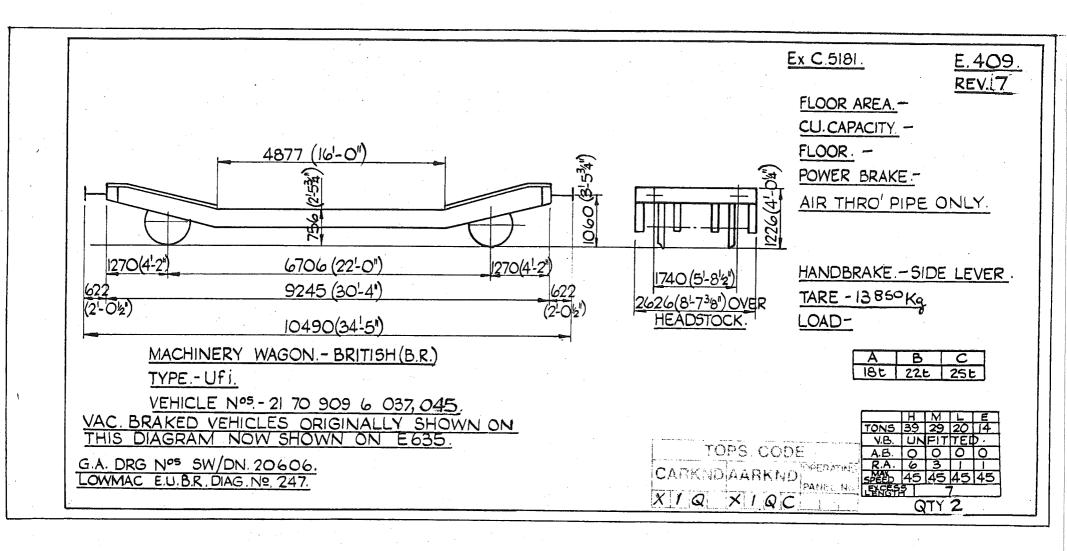


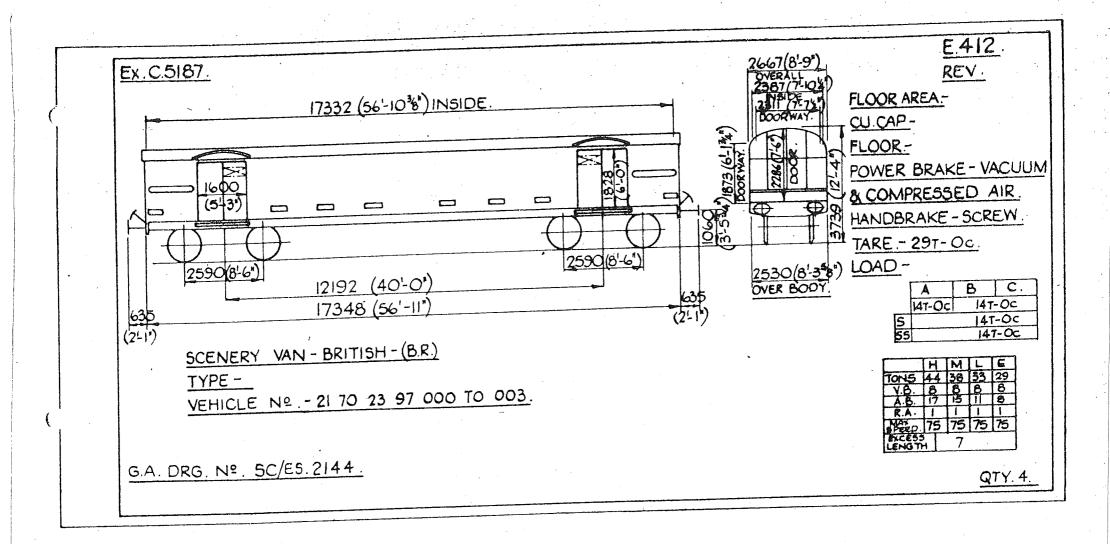
	SOUTHERN.	LONDON MIDLAND.	ring Time Tables etc. and the following odditional Re WESTERN.	EASTERN.	NORTH EASTERN.	SCOTTISH	L.T.E.
,	Prohibited on the following lines: Tonbridge to Battle via Robertsbridge. LO.W. Rlys. East Kent. Newhaven Radf Swing bridge. And on the Long following branches: Month Robertsbridge. Long following Cam Month Robertsbridge. Month Robertsbridg	gs Branch L. N.W. Wigon orea. n. Corporation Highways Depot sidings ain sidings at Burton-on-Trent. N. W. Cheshire Junc. bridge 195. In the street of the	And on Didcot Provender Stores Sidings-Garden or Buck Rd. & connection to New Rd. Bridgewater Docks. Dunball Wharf. Burngullow, Parkyn & Peters siding. Falmouth Docks sidings. Dowlais L.C.I. Works, Outside reception sidings. Caerphilly Tar Dist. plant at Wernddy, Outside reasds. Burry Port & Control of Cont	lines other than R. A. 2. 8 over 8 on ex L.M.R. Encountry of the control of the	exception of:- Manors North to Argyle St. Scarborough, Octows Close to Whitby, Prospect Hill Junc.	the following branches:- Auchmuty. Branchesters. Gortverrie Mayfield Colliery. Branchesters. Branchesters.	lines of arth surface the with the a- ion of Central line extensi East of Leytonstona Northern in extension No of E. Finchiz
	Not the state of t	displayer technical and the second lomp. In the following tunnels etc. by down, Walton to Rugby. The following tunnels etc. by down, Walton to Rugby. The following tunnels etc. by down, Walton to Rugby. The following tunnels etc. by down, Walton to Rugby. The following the fill to Berkswell Junc. by down, Bolton to Blackburn. Clestield up, Prestbury to Hibel Rd. pstead Heath both lines, to Finchley Rd. is X, St. Poul's Rd. Junc. to Kings X, Met. by Maor down, to Dent Head. In down, Crosby Garratt to Ormside. Pybridge down a bridges 32 a 28 up, Stalybridge Junc to Ashton Charlestown. Wood down, Hallroyd Junc. to Eastwood S. B's. gate both lines, Greenfield Junc. to Grotton.	In addition, these vehicles are subject to the siding prohibitions applicable to wagons classified C.I. as set out in the W.R. Commercial Superintendent's Schedule headed "Continental Train Ferry Wagons" issued in December 1948. Screw couplings to be slackened when negotiating curves.				

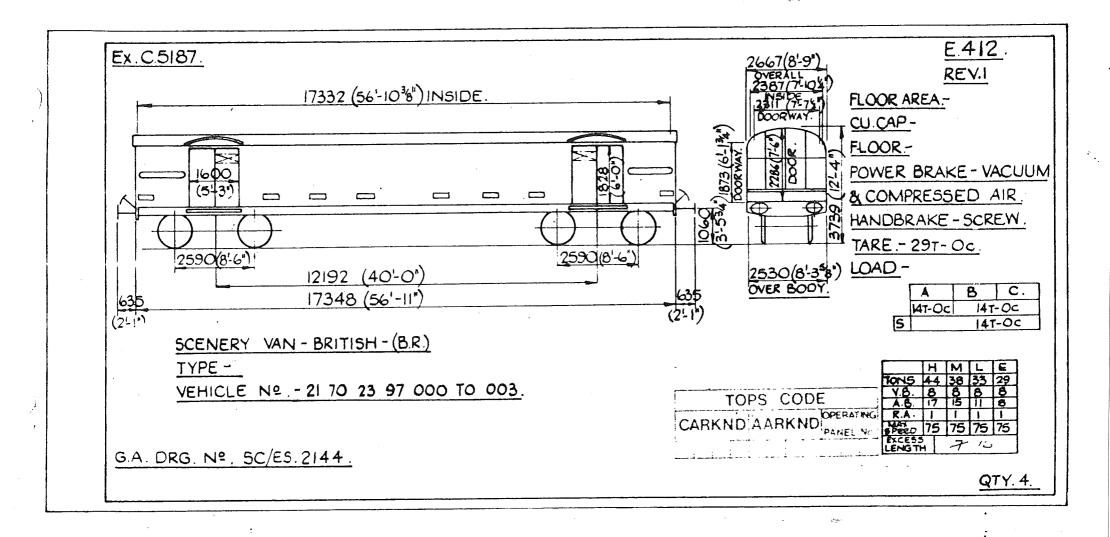


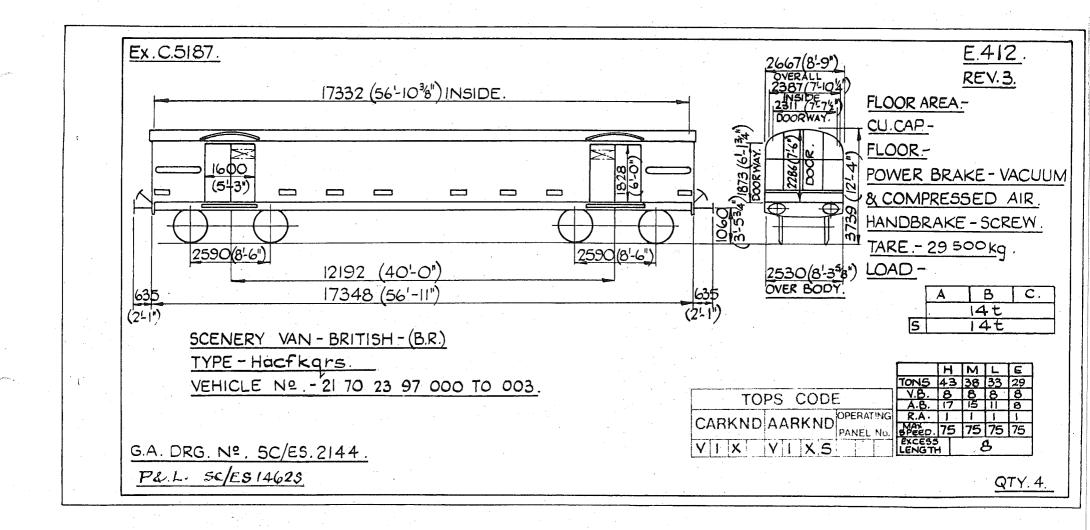




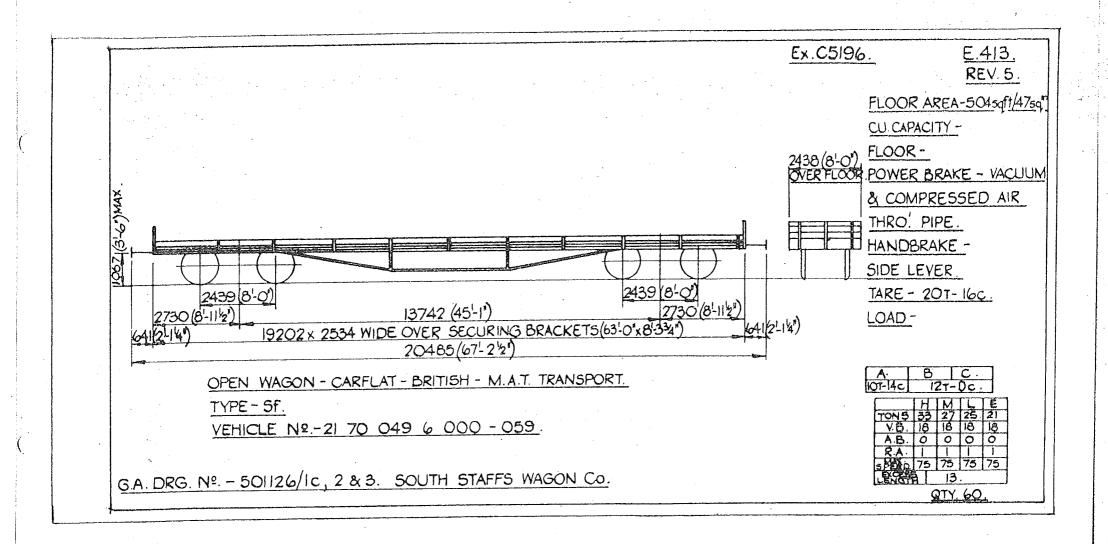


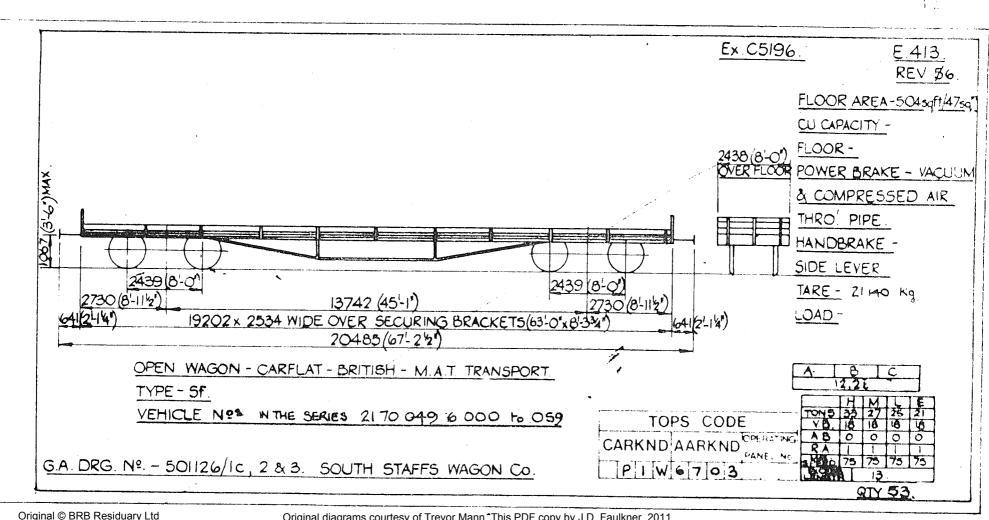




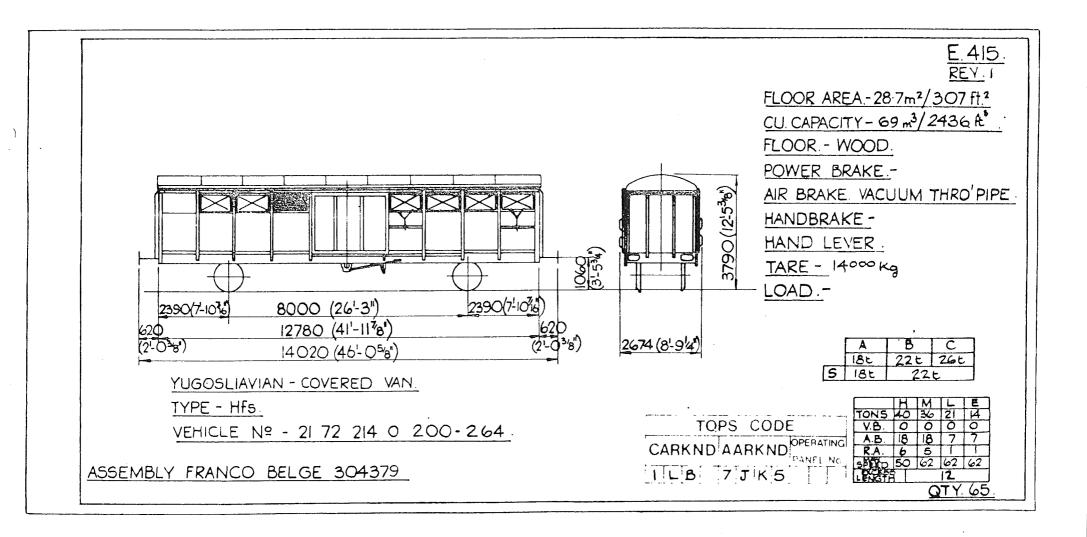


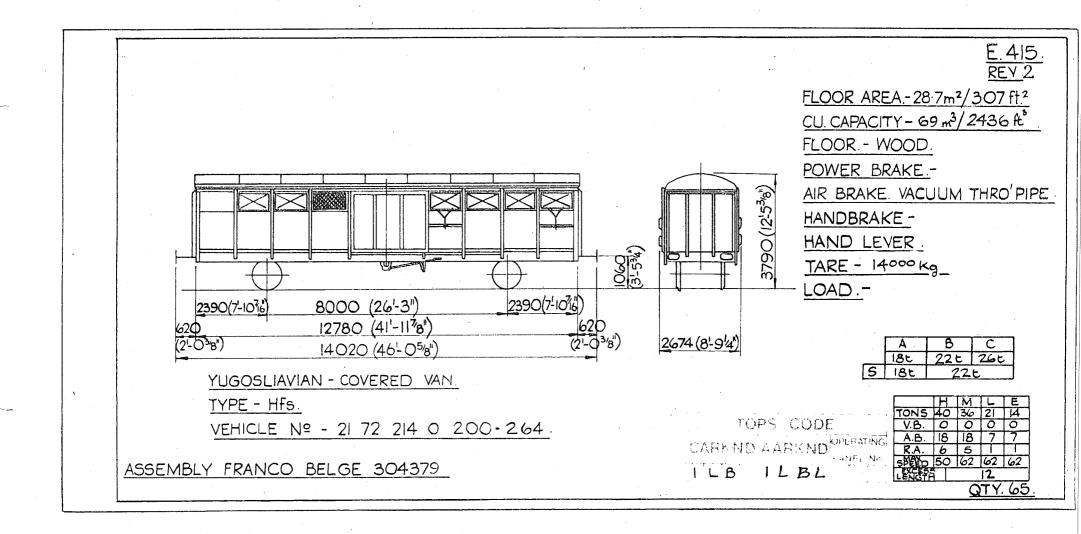
E.412 REV RESTRICTIONS: As per R.C.H. Pink Pamphlet a Appendices to Working Time Tables etc. a the following additional Regional Restrictions L.T.E. SCOTTISH NORTH EASTERN EASTERN SOUTHERN LONDON MIDLAND WESTERN Prohibited on tubes Totally prohibited on Prohibited on the Prohibited on the following: Tonbridge to Vallowing: the following: Auchmuty Branch Battle. Swine Lodge Incline Wadebridge Quay Sidings, Wenford Branch, Isle of Wight "Example of the Fern Cattewater Branch beyond tunnel . Milbay Docks Seaham - Swine Lodge Gartverrie Branch lines. -curve behind behind Blacksmiths Shop. Greenock-Arthur Street. Incline curve around Graving Dock - connection to Greenock - Regent Street, when fully loaded, Trinity Pier, sidings at Fowey, No.4 Jetty to prohibited from working Carne Point. Ystrad Mynach Loading Dock. over the following: Bargoed Loading Dock. Whitchurch Loading Dock. Whitchurch Cattle Pens Siding Whitchurch Siding at back of UP Platform, Penarth Town Loading Dock, Dowlais Central Loading Dock. 100 C 100 C 100 C South Blythe Staiths Pontypridd Cattle Pens Siding Llanelly & Myrydd Tweedmouth Dock Branch Mayer Branch. North Blythe Staiths Lianelly - Lianelly Dock Jct. to North Side & Repair Siding, Tenby - Viaduct.

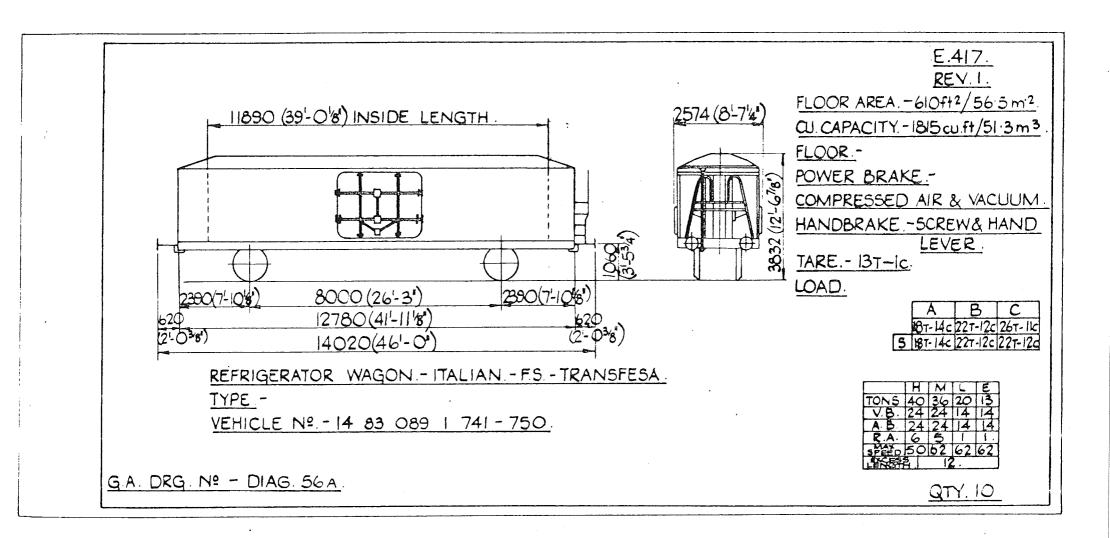


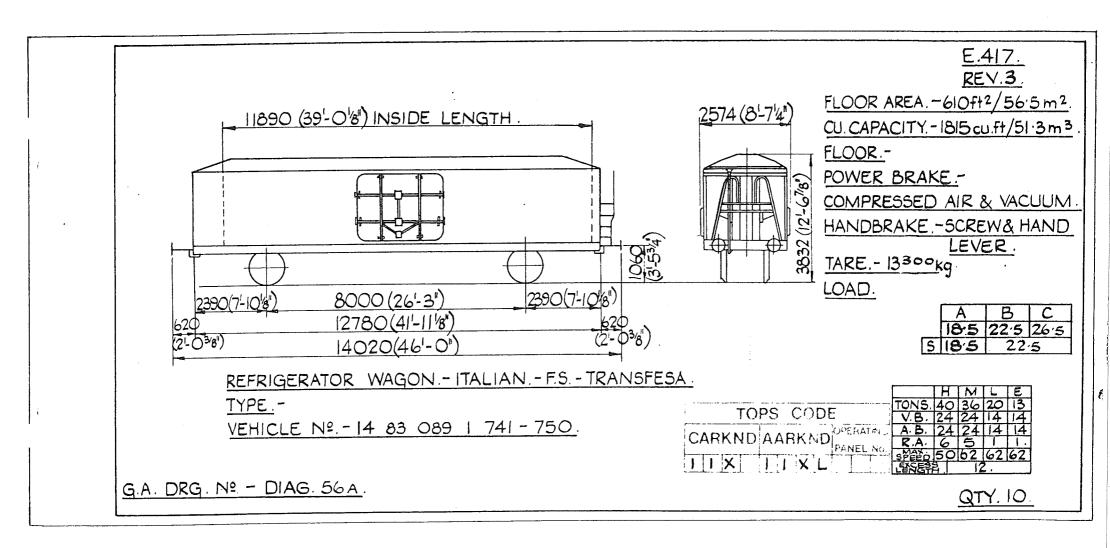


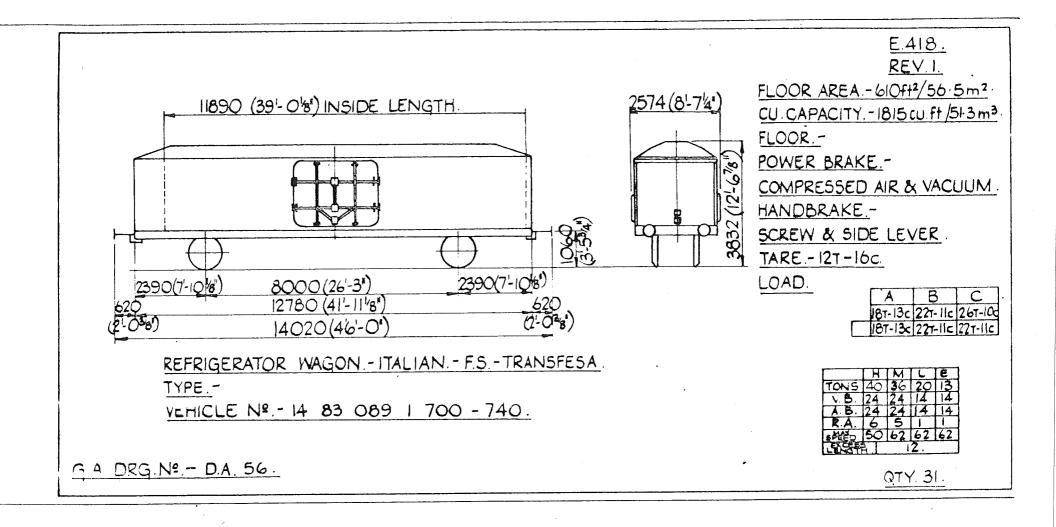
	ALSTRICTIONS. AS	PET R.C.H. PINK Pa	and the following	the following additional Regional Restrictions E.4135				
	EASTERN	SCOTTISH	LONDON MIDLAND	SOUTHERN				
h. 1			Subject to axle loadings being regulated to accord with the published	Prohibited on the following: Tonbridge to Battle Isle of Wight line, apart from sidings.	Prohibited on the following: Plymouth Millbay Docks: Curve behind Black- smith's shop Curve around Graving Dock. Connection to Trinity Pier. Gloucester Llanthony Docks: to work on running lines only not to proceed beyond I mile post. Gloucester High Orchard Docks: to work on running lines only, not to proceed over road level crossing at Canal end of High Orchard Yard.		LTE EXCS	

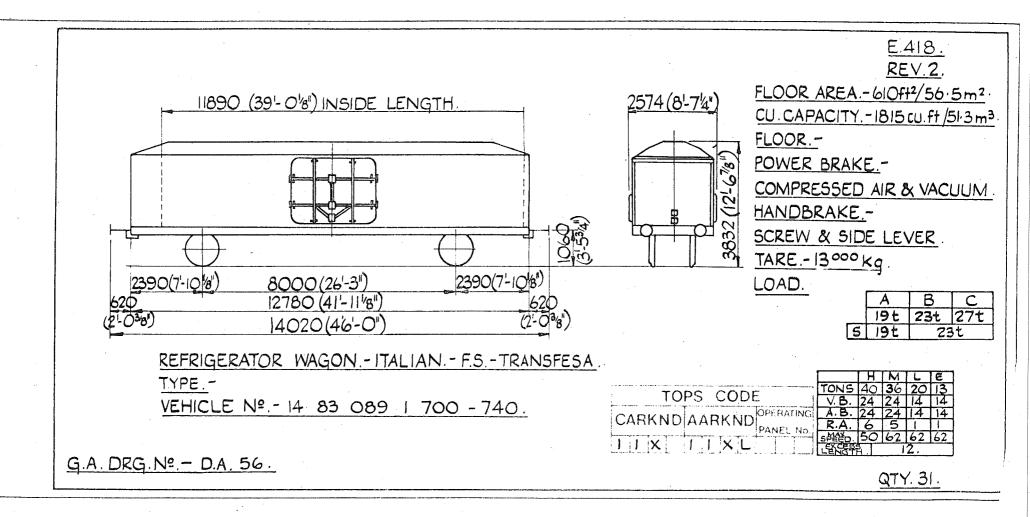


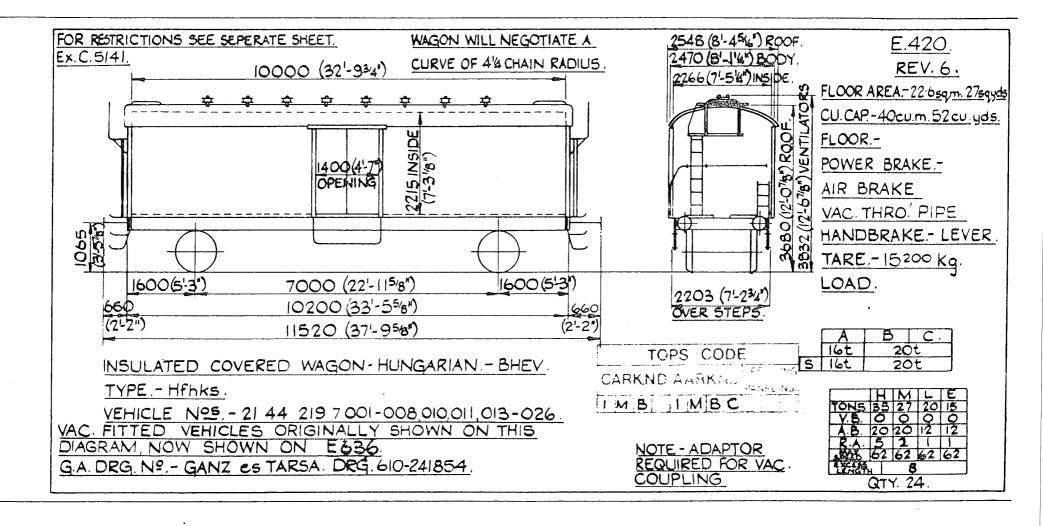


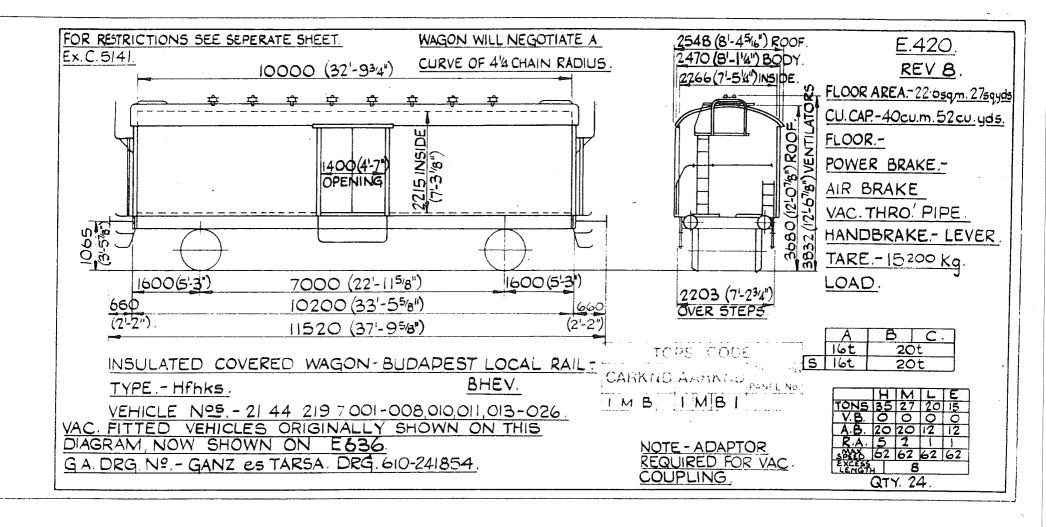












SOUTHERN.	LONDON MIDLAND.	WESTERN.	EASTERN	SCOTTISH. REV.
Prohibited on the following lines: Fonbridge & Battle via Robertsbridge, Isle of Wight lines. Newhaven Swing Bridge. Littlehampton Wharf line. Prince of Wales Pier, Dover, Folkestone Harbour Quay Face lines 1.82. Queensborough to Leysdown Dunmare Junc to Wenford. Wadebridge to Bodmin Cattewater bronan, (from Friary Side of Catte-down Tunnel to Victoria Wharves.) Torrington to Haiwill, East Kent lines.	Warrington, Latchford Old Line bridge 37A. Amlwch to Holland Arms Blaenau Festiniog, bridges 67 & 68. Wolverhamoton to Lichtield Rd. Junc.	Culm Valley branch. Burry Port and Burry Port to Cwmmawr. Mountain branch beyond foot of incline. And an certain lines in the Swansea Dock area When the individual axle weight exceeds 14 tons, reference should be mode to the Chief Engineer's Office, Paddington, releast to this 80505 of 9/5/49. 23/1 Authority for passage over lines in the Abergovenny Div. 8 lines taken over since 2/12/51, to be specially obtained. NORTH EASTERN. No restrictions.	Solmons Lone Junc. to Millwall Junc. to Millwall Junc. Millwall Junc. Blackwall. Bungay to Beccles. Ipswich lower goods yard. Woodham Ferrers to Maldon East. Chappel to Earls Colne & Earls Colne to Haverhill. Wivenhoe to Brightlingsea. Haughley to Laxfield. Snape Junc. to Snape. Wells Harbour branch. Elsenham to Thaxted. Barnwell Junc. to Mildenhall. St. Ives to Huntingdon N, Junc. & St. Ives to Ramsey East. Denver to Stoke Ferry. Kings Lynn Docks & Harbour branches. Bury St Edmunds to Thetford. Three Horse Shoes	Prohibited on:- Woodhall to Gifford. Fountainhall Junc. to Lauder. Auchmuty Junc. to Auchmuty. Dundee Harbour Rly. Elliot Junc. to Cormyllie. Elbowend Junc. to Netherton. Falkirk High Yard to Roughcastle Junc via Roughcastle Junc Rate Roughcastle Junc via Roughcastle Junc via Roughcastle Junc via Roughcastle Junc Jamestown Junc. to Dalmonach. Maryhill Central Junc. to Dawsholm paper mills. Bathgate E. Junc. to Moss Litter Works Whitburn to Whitings Collieries Fauldhouse & Crotthead to Levenseat Woodend Junc. to Woodend Collieries Clarkston to Springbank & Moffat Mil Dykehead branch Junc. to Dykehead. Raebog branch Junc. to Raebog. Rawyards E. Junc. to Ballochney, Sheepford Yard to Rochsolloch & Imper Whifflet N. Junc to Souterhouse. Lube w Milngavie to Burnbrae. Fraserburgh to St. Combs. Aberdeen Dock lines. Mayfield Colliery branch. Greenock, Regent St. & Arthur St. L. T. E. Prohibited on all lines except:- E.London Line:- Shoreditch to New Cro & New Cross Gate Met. Line:- Finchley Rd. to Aylesbury. District Line:- Bow Rd. to Upminster.

