DIESEL RAILCARS

AS FOLLOWS :-

BRAKE PERCENTAGES CYL. POWERS BASED ON C.S.S.C. MIN, 3090.

15" ROLLING RING 0-63 TONS. 18" " 0-90 " 21" " 1-26 "

18"SLIDING BAND 084 # 22" " 1.26 #

21" VACUUM.

REMARKS	LOT No.	VEHICLE NUMBERS	DIAGRAM No.	SPEC. DRAWER	BUILDER	DATE BUILT	BOGII BRAK DRG.No	E	U/FRA BRAK DRG.No.	Œ	O/A. M/A.	CYL.AS BUILT	BRAKE POWER	TARE WT.		LOT No.
	30084	E 79000 - E 79007			DERBY		DE/34732					8'88		00		30084
		E 79500 - E 79507		11	H		1	1	11		16-5	8'RR	22.14	27	76	
4A	30123	M79008 - M79020	503	61/3			DE/34804	12.32		1	12.32	-	20.7		76.	30123
1.4			509				DE/3482C			1-545		-	5.5	21	74.1	30124
: .4	30126	E 79021 - E 79033	504	61/4		1955	DE/34804		-	/	2.32			27	76.7	
LA			505				DE/34820		DE/1763	1.545	-			21	74-10	
	30177	E 79034 - E 79046	504				DE/34804		-	1	12-32		20-7			30177
	30178	E 79250 - E 79262	505				PE/34820		DE/1763	1.545			15.57		74-14	30178
	30100	E 79047 - E 79075 M79076 - M79082	591	1	MET CAMM		DE/36964		/	1	_					30190
	30101	M79626 - M79632 E 79263 - E 79291	594	1			DE/36963	7	DE/36984	1565	10.96	18"58 18"RR	18-41	25	73 6	
LA.	30192	E 79508 - E 79512	502	62/1	DERBY		DE/34-804	12.32		1	12-32		20.7		76-7	30192
LA	30193	E 79150 - E 79154	518	10			1			1			1		62-2	30193
4.0	30194	E 79325 - E 79329	508	11		,	DE/34820	6	DE/1763	1.545	9.27	,	5.57	21	74-16	30194
LA.	30195	E 79400 - E 79404	517	62/2		,						,	10-67		19.4	30195
		W 79083 - W 79090 Se79095	550 550		SWINDON	1956	5C/5W/431		5C/5W/479	1-82	10.9	22°58 21° RR	27-5	39.75	69-2	
		W 79440 - W 79441 Sc 79442 - Sc 79447		/			SC/SW/473		5C/SW/725	1-57	9.4		23-6	34-5	68-6	30197
	30198	W 79470 - W79473 Sc79474 - Sc79482		/		,	9C/5W/474	i.	582 5C/5W/671	н			,	33.5	70-5	30198
	30199	Se79155 - Se79168	551	7		1957	5c/5w/431		SC/SW/479	1-82	0.9		27-5	39		30199
	30200	W 79091 - W 79094 Sc 79096 - Sc 79111	552 552	/					,					-	71-0	30200
- 44	30201	M79143 - M79149	633	61/4	DERBY	1956	DE/34804	12.32		1	12-32	358	20.7	27	76-7	30201
44.	30202	M 79663 - M 79669	642	4	1.	-	DE/34820	-		1.545			66-15 15-57 16-69			30202

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REMARKS L	.OT No.	VEHICLE NUMBERS	DIAGRAM No.	SPEC.DRAWER	BUILDER	DATE BUILT	BOGIE BRAKE DRG. No.		U FRAN BRAKI	E	O/A M/A	CYL. AS BUILT	BRAKE POWER	TARE WT.	BRAKE %	LOT No.
3	0209	E5000I - E50048	516	63/1	DERBY		DE/1863			7			260			30209
		E56 OOI - E56 O49	641						DE/1905							
		W50050- W5009 I		63/2	- 1	1957	0E/21309	10.70	1000	7				1.		
2		W59000-W59031		63/2			0E/25238 0E/25060		DE/1966	1.44						30212
, ,		W50092-W50133		63/2	1	1957		1032	1000				260			30213
		M79118-M79126		61/4			DE/34804				12.32	15 56	20-7	27	76.7	
		M79639 - M79647		61/4					DE/1763		9.27	19,50	5-57	21	74-16	30236
LA.		M79127- M79136	633		1		DE/34804				2.32	18'55	20-7			30240
- CA		E79137 - E 79140	527	61/4	4		DE /34804				12-32	18'52	120,7	27	76.7	
. 3		M79648 - E79657		61/4			DS/34820		DE/1763		9-27	18'58	5.57	21	74-16	30241
		E 79658 - E 79661		61/4	. 4		- 17				9-27	18'53	15-57	21	74-16	
3	0246	M79141 - M79142	633	61/4	ď		DE/34804			/	2-32	1856	20.7	27		30246
3	0247	M79662	642	61/4					DE/1763	1.545	9.27	8.8.6	15.57	21		30247
3	0248	M50134 - M50I37	520		METRO-CAM	1957	DE/36964	9.4		1						30248
3	0249	E 50138 - E 50151	618													30249
3	0250	E 59042 - E 59048	622		1	1956	DE /36887	7	DE/36984	1-565	0.96	8'55	B-41			30250
3	0251	E59049 - E 59055	626		1		DE/36887	7	DE/36984	1.565	0.96	8'58	18'41	25		30251
3	0252	E50152 - E 50157	522		1	1956	DE/36964	9.4		1	94	22"53	23-68	32		30252
3	0253	E50158 - E 50163	620		1	1956	DE/36464	9.4					23-69		73.9	30253
3	80254	E50164 - E 50167	522		1		DE/36964			7			23-69		73.9	30254
3	80255	E50168 - E 50171	620		п	1957	DE/36964	9.4		1	9.4	22'58	23-69	32	73.9	30255
3	30256	E50172 - E50197	62C			1957	DE/36964	9.4		1	9.4	2258	23-69	32	73-9	30256
3	30257	E59060 - E59072	623	/	1	1957	DE/36887	7	DE/36984	-565	0.96	B'56			73-63 18-92	30257
3	30258	E59073 - E59085	627	/	I	1957	DE/36887	7	DE/36984	-565	0.96	822	18-41	25	73-65 78-92	30258
3	30259	E50198 - E50209	523	/	1		DE/36888	9.4		1			23-69	32	73-9	30259
		E56050 - E56061	63C		1	1957	DE/36887	7	DE/36984	-565	0.98		19.73			30260
3	30261	E50210 - E50233	523		t year	1957	DE/36888	9.4		1	94	22'58	2349	32	73.9	30261

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REMARKS	LOT. No.	VEHICLE NUMBERS	DIAGRAM No.	SPEC. DRAWER	BUILDER	DATE BUILT	BOGIE BRAKE DRG.No.	=	U/FRAN BRAK DR G. No.	E	0/A. M/A.	1	BRAKE POWER	TARE WT.	BRAKE %	LOT. No
	302 62	E56062- E56085	630	7	METRO-CAMM	1957	DE/36887	7	DE/36984	1.56			8 18-41	25	73-65 78-92	30262
	30263	E50234 - E50245	619		1		DE/36888	94	/	1	9.4	22°S	2368	32		30263
	30264	E59086 - E59091	622		1		DE/36887	7	DE/36984	1:56	1098	18°51	16-41	25	73-65	30264
	30265	E59092 - E59097	626	/			4	1		н	- 11		U	1	1	302 65
	30266	E50250 - E50259	523	/	. 1		DE/36888	94		/	9.4	22 5	23.69	32	73-9	30266
	30267	E 50260 - E 50269	621	/	b		1	0		/		1	0	-		30267
	30268	E 50270 - E 50279	616	/		4	1			/		.1	р	33	71-8	30268
	30269	E59100 - E59109	623	7		1	DE/36887	7	DE/36984	1.56	10:96	89'58	18-4/	25	73 65	30269
	30270	E50290 ~ E 50296	523	/	-		DE/36888	94		/			2369	32		30270
	30271	E50745 - E50751	621	/	4			1	/	/	п	1	1	li li	1	30271
	30272	E56086 - E56089	630	/			DE/36887	7	DE/36984	1.565	10.96	1816	18-41	25	73-65	30272
	30273	E59302 - E59306	623					4			1	3	U	п		30273
THE SEA OF	30274	E59112 - E59113	627	/		4	1			1						30274
	30275	M50303 - M50320	523	1		1958	DE/36888	9.4		/	9.4	22158 21100	23-69	32	73.9	30275
	30276	M50321 - M50338	621	/	1	11		1		/		.1	B		1	30276
	30277	M59114 - M59131	624	/	1.		DE/36887	7	DE/36984	1.565	10.96	18°58	15-41	25	73-65	30277
	30278	Sc50339 - Sc50347 M50348 - M50358	536	/	GLOUCESTER	1957	DE/37349	12:34		/	12-34	1	20:73 22:21	304	68:53 78:43	30278
	30279	Sc56094 - Sc56102 M 56103 - M 56113	537	/			384II 38457	6	38411 (DE) 38457(TE)	1-756	10.54	tt	17-71 18-97	243/4	71:56 76:65	30279
	30280	E50359 - E50372	525		CRAVENS	1956	DE/37/88	9-38		/	9.38	22°52	23-64	30	78.8	30280
	30281	E56114 - E56127	526	1	•		DE/11806	6	DE/11825	1.62	9.72	16°56	16.33	23	71.0	30281
	30282	E50373 - E50389	525	1	SHOREON	1957	DE/37188	938		/			23-64			30282
	30283	E56128 - E56144	526	/	- 1	4	DE/11806	6	DE/11825	1.62	9.72				71:0	30283
	30284	M 50390 - M 50394	525	1		4	DE/37188	9-38		/	9.38	22'58	23-64			30284
	30285	M56145 - M56149	526	/	METRI CAMP		DE/11806	6	DE/11825	1-62	9.72	18"58 18" RR	16-33			30285
	30286	M50395 - M50414	635	/	B.U.T. LTD.		DE/1863 R 10054	9.48		7	9.48		23-89			30286

LOT No. VEHIC	VEHIC	LE NUMBERS	SAM No.	SPEC. DRAWER	BUILDER	BUILT	BOGIE BRAKE		U/FRAN BRAKE	NE E	M/A.	S BUILT	E POWER	WT.	% =	LOT No.
			DIAGRAM	SPEC		DATE	DRG. No.	M/A	DRG. No.	M/A	% A	CYL A	BRAKE	TARE	BRAKE	
- 130	30287	M56I5O - M56I69	645	/	B.U.T. LTD.	1957	DE/35060	6	RIO055						61.6	30287
	30288	E50415 - E50419	606		WICKHAMS	1957	DE/47314	11-04			11-04	16"5B	18-53	27	68-G3 73-53	30288
	30289	E56170 - E56174	607		"	1957	DE/47314	9-24			9-24	IBISB IBIRR	5.52	221/2	73-92	30289
	30290	E50420 - E50423	556		BIRMINGHAM	1957	DE/21884	0.27			IO-27	22'58 21"RR	25-88	31	83-5	30290
	30291	M5O424 - M5O427	558		21	1957	DE/21884	10-27			10.27	22°55	25-88	31	83.5	30291
	30292	M59132 - M59135	582		n	1957	DE/36681	6	DE/HG2G	1-835	11	8 58	18-48	24	77.0 82.5	30292
	30293	M5O428 - M5O479	556	/	**	1957	DE/21884	10-27					25-88		83-5	30293
Petrick Title	30294	M50480 - M50531	558		"	1957	DE/21884	10-27			10.27	2215B	25-88	31	83-5	30294
	30295	M59136 - M59187	582	/	.,,	1957	DE/36681	6	DE/11626	1-835	11	18" SE	18:48	24	77.0 82.5	30295
	30296	M50532 - M50541	556		11	1958	DE/21884								83.5	30296
	30297	M56175 - M56184	585	/					DE/11664				18-48 19-80			30297
	30298	E50542 - E50583	559		11	1958	DE/21884	10-27			10-27	22°56 21°88	25-88	31	83-5	30298
	30299	E59188 - E59208	583		,,	1958	DE/36681	6	DE/11626	1-835	11	18"5B 18"RR	19-80	24	77.O 82.5	30299
	30300		584		"	1958	DE/36681	6	DE/HGG4	1-835	11	18 56	18.48 19.80	25	73-9 79-2	30300
	30301	E50584 - E50593	558	/	"	1958	DE/21884				10-27	22 56 21 RR	2588	31	83.5	30301
	30302	E59230 - E59234	583	/	н	1958	DE/36681	6	DE/11626	1.835	11	8"5E	19-80	24	33.5	30302
	30303	E59240 - E59244	584	/	n	1958	DE/36681	6	DE/11664				19.80	25	73.9	30303
	A 30321	M79169 - M79181	633	52/2	DERBY	1956	DE/34804	12-32			12.32	18°58 18°88	22-18	27	76.7	30321
	A 30322	M79670 - M79684	511	62/2	77	1956	DE/34820	6	DE/1763	1.545	9.27	8"5B	15.57	21	74:16	30322
	A 30324	M79184 - M79188	633	52/3	n	1956	DE/34804	12-32			2.32	8 58	20.7 22.18			30324
	LA 30325	M79189 - M79190	510	62/3	11	1956	DE/34804	12-32			2.32		20.7 22.18	27	76.7 82.2	30325
	30325	M79633 - M79635	509	62/3		1956	DE/34820	6	DE/17G3	1.545	9.27	8 50 8 88	15.57	21	74:151	30325
	30334	W50647 - W50695	586	1			SC/SW/431		5C/5W/850							
	30335	W5O696 - W5O744	587	/	n	1957	SC/5W/431		<i>5C/5W/8</i> 50							
	30336	W59255 - W59301	561	/	"	1957	SC/SW/474		sq/sw/1000							
	30337	M56090 - M56093	628	/	METRO CAMM	1957	DE/3G887	7	DE/3G984							30337
	30338	E50280 - E50289	524	/	#	1957	DE/3G888	9.4		/	9.4	22"5B 21" RR	23-69	33	71.8	30338

REMARKS	LOT No.	VEHICLE NUMBERS	DIAGRAM No.	SPEC. DRAWER	BUILDER	E BUILT	BOGIE		U/FRAI BRAK		M/A.	∢	BRAKE POWER	E WT.	KE %	LOT No.
ACMARIA.		West Desired		SPE		DATE			DRG.No.	M/A	0/A			TARE	BRAKE	
		E 50246 - E 50248	522	/	METRO CAMIN					/	94		23.6		73.9	
		E 56218 - E 56220	629	/	11		DE/36881		DE/36984	1.565	10.96				78-9	30340
		E 50000		63/1	DERBY		DE/1863				11-06	225 21'R	27-8	41	68-0	30341
and the second s		E 56000	641		11		DE/3500		DE/1973	1.48	8.88	22 51 21'RE	2238	31	72-18	30342
			528	/	CRAVENS		DE/37188		/	/	9.38	22°58	236	-30	78-8	30352
			529	/		1957	DE/37188	938		/	9.38	22 5E	23-6			30353
	-		530			1957	DE/11806	6	DE/1825	1.62	9.72	18'5E	17-50	23	76.1	30354
35 ST) duay . 755.	30363			63/3	DERBY	1957	DE/1863 DE/2/309 DE/1863 DE/2/309	10-32	/	/	10:32	225				30363
(355T) ding 756.				63/3		1957	DE/1863	10-32		/	1032	2215	260	35/2	73-26	30364
	30365			63/3		1957	DE/35258 DE/35060	0	DE/21356	1.48	8.88		2238			
44	30380	M79900	514	62/3		1956	DE/34804	12-32		/	12-32		20.7	27	76.T	30380
			600	63/2	.,	1957	DE/85258 DE/85060	6	DE/1966	1-44	8-64		21.77		75-1	30385
M	30387	M7990I	515	62/3		1956	DE/34804	12-32		/	2.32		20.7	27	76.7	30387
	30404	E 50594 - E 50598	557	/	BIRMINGHAN	1958	DE/21884	10-27		/	10-27		25-88	31	83.5	30404
		E 56185 - E 56189	581	/	.,	1958	DE/36681	6	DE/11664	1.835	11	18 SB	9.80	24	77.0	30405
uA			543	65/1	DERBY	1958	DE/46302	12:32		/	232	18°RR	22-18		77.8	30406
LA LA	30407	M50625 - M50629		65/1	**	1958	DE/46302	12-32					22-18			
4.4		E 50630 - E 50646	544	65/1	*	1958	DE/46302	12:32		/	2:32	8"RR	22.18	28	79.2	30408
LA		E 56190 - E 56210	640	65/1	**	1958	DE/34820	6	DE/1763	1545				21		30409
46		M562II - M562I5	640	65/1		1958	DE/34820		DE/1763		9.27					30410
4		E 59380 - E 59385	547	65/2		1958	DE/34820	0	DE/1763							30411
	30412	E 59245 - E 59250	546	65/2	**	1958	DE/34820		DE/1763							30412
	30413	Sc51008 - Sc51029 Sc50936	551	/	SWINDON	1959	sc/sw/431	0	5C/SW/1080	1.98	11.9	22'58 21'RR	30-0			
	30414		608	/	**	1959	SC/5W/431	6	sc/sw/1342	1.98	11.9	22'58	30-0	373/4	79-5	30414
	30415	Sc59391 - Sc59400	570	/			SC/SW/474	6	5C/5W1200	1.82	0.9	22.55	27.5	33/2	82-3	30415
	30416	Sc59402 - Sc59412	571	1			SC/SW/4T4	6	5C/SW/1200	100	0.0	2798	07.0	0.0	000	20416

			å	WER		-	Pocu					1	POWER			
≣MARKS	LOT No	VEHICLE NUMBERS	DIAGRAM P	C. DRAWER	BUILDER	E BUILT	BRAKE	15000	U/FRA BRAK		M/A	AS BUI		E WT.	KE %	LOT No
			DIAG	SPEC.		DATE	DRG.No.	M/A	DRG. No	M/A	0/A	54	BRAKE	TARE	BRAK	
	30418	M 55997 - M 55999	531		CRAVENS	1958	DE/37188	9.38		1	9.38		2364	30	78-8	30418
	30419	W 55000-W 55019	539	/	GLOUCESTER		DE/1863 DE/21309	10:38			10.38		260		71-74	30419
	30420	W 56291 - W 56299	538	/	17	1958	OE/35375 OE/35258	6	DE/21356	1-48	8.88	28'38	2238	282	77-8	30420
	30421	W 51052 - W 51079	540	/	17	1958		10-37		1	10-32	25,25	26-0	37	70-29	
	30422	W 51080 -W 51107	541	/	37	1958	DE/1863 DE/21305	1032			10.32	21 SE	26.0	374	6882	30422
	30423	W 59413 - W 59437	542	/	. 17	1958	DE/3560	6	OE/2135G	1.48	8.88				71.0	30423
	30444	SC 51108 - SC 51127	536	/	>>>	1957	DE/37346	12:34			1234	18"5.B	2073	304	G8-53 73-43	30444
	30445	SC 56300 - SC 56319	537	/	27	1957	38457	6	38411 (DE 38457(TE)	1.750			17.71		71.50	30445
	30446	W 51128 - W 51140	553	63/3	DERBY	1958	DE/18G3 DE/81309	10-32		/	10.32	22"5E	260	35ž	73-20	30446
	30447	W 51141 - W 51153	554	63/3	>>>	1958	DE/18G3 DE/21305	10-32		/	10:32	22"SE	260	358	73-20	30447
	30448	W 59438 - W 59448	555	63/3	277	1958	DE/35258	6	DE/21356	1.48	8.85	2258 21 RR	2238	iss	78-5	30448
	30459	F 50049	516	63/1	17	1957	DE/1863	10:32	/	/	1032	2888	25.0	37É	6935	30459
	30460	M50924 - M 50935	543	65/1	12	1959	DE/46302	12.32		/						
	30461	M 51561 - M 51572	609	65/1	1)	1959	OE/46302	1232		/	12.32	18"RR	2218	8.5	79-2	30461
	30462	E 50988 - E 51007	596	66/2	27	1958	DE/21452	11-0G		/	11-06	ZIER	27:57	39	71.5	30462
	30463	E 59449 -E 59468	597	66/2	"	1958	DE/35112	6	DE/2135G	1.48	8.88	ZIRR	2238	es	77.2	30463
	30464	E51154 -E51173	595	66/2	,,	1958	DE/21452	11.06			11-06	ZJ"RR	27-87	39	71-5	30464
	30465	M50938 -M50987	543	65/1	27	1959	DE/46302	12:32			12.32	18 RR	81.55	żes	77-8	30465
	30466	M56221 -M56270	640	65/1	27	1959	DE/34820	6	DE/1763	1.545	9.27	18 RR	16-69	13	79.4	30466
		M5II74 - M5I2O3	523	/	METRO-CAMN	1958	DE/36888	94					23.69		73.9	
	30467	E51204 -E 51223	523	/	21	1958	DE/3G888	94			9.4	ZZSB Zľkr	23-69	32	739	30467
		SC51224 - SC51253	523	/	22	1958	DE/3G888	94			9.4	2235 21 RR	23-62	32	73-9	
		M 56332 - M 56361	630	/	2)	1958	DE/36887	7	DE/36984	1-565		18 A.B.	19-73	25	75-65 75-55	
	30468	E 56362 -E 56381	630	/	33	1958	DE/3G887	7	DE/36984	1-565	10.96		19.73	25	73-65 78-87	30468
		SC56382 - SC56411	630	1	- 27	1958	DE/36887	7	DE/36984	1-5G5	10-96	18"5B,	18:41	25	73-G5 75-52	
	30469	E51254 -E51301	532	/	CRAVENS	1958	DE/37188	9.38			9-38	ZIRR	2364	30	78-8	30469
	30470	E56412 -E56459	533	/	>1	1958	DE/11806	6	DE/11825	IG2	27.0	18 RR	17.5	24	2.57	30470

REMARKS	LOT. No.	VEHICLE NUMBERS	RAM No.	SPEC. DRAWER	BUILDER	BUILT	BOGII BRAK	E	U/FRA	AME (E	M/A	IS BUILT	E POWER	WT.	%	LOT No.
			DIAGRAM			DATE	DRG. No.	M/A	DRG. No	M/A	0/A.	CYL.A	BRAKE	TARE	BRAKE	
	30493	E59386 -E5939O		65/2	DERBY	1959	DE/34820	6	DE/1763	1.545		BRE	16-69			30493
	30498	M51416 -M51424	634	65/1	gi .	1959	DE/46302	12-30				1888				30498
LA.	30499	M5627I - M56279	646	65/1	11	1959	OE/34820	6	DE/1763							30499
	30500	E51425 - E51444	523		METRO-CAM	1959	DE/36886	94	/	7			23-60			130500
	1.55	Sc51445- Sc51470	523		El .	1959	DE/36888	9.4	/	1			23-69		73-9	
	30501	(E51495 - E51514	621	7	- 11	1959	DE/36888	9.4		7			23.69		73.9	
	105/19/5	Sc51515 - Sc51540	621	1	- 1		DE/36888			7			23-69		73.9	
	305 02	(E59523 - E59542	624	/			DE/36887		DE/36984						78-99	
	305W53	Sc59543-Sc59568	624	7	1		DE/36887		DE/36984						78.90	100002
THE PROPERTY OF	30503	E51471 - E51472	548		CRAVENS			9.38	00/00004				23-64		78-8	30503
	325	Sc51473- Sc51494	548	/			-	9.38					23-64		78-8	130305
	30504	(E56460-E56461	549		B		DE/11806		DE/11825							30504
		Sc56462-Sc56483	549		п		DE/11806		DE/11825						76-1	130304
	30505	E50249 .	548	7	ll ll		DE/37188		04 11023				23-64		78-8	
	30508	E5I541 _ E5I550	615	7	METRO-CAM	1959	DE/2/1809	0.4							71.8	30505 30508
	30509	E51551 - E51560	617		- Al		DE/36888						23-68			
	30510	E59569 - E59572	623	7	п		DE/36887		DE/36984						78-92	30509
	30515	W51573 - W51581	636				SC/SW 1754		SC/SW/850						74-4	30510
	30516	W51582- W5159O	637	7			SC SW 1754		5C/SW/850	1.92	0.9	20°58	27.5	21	74-4	30515
	30517	W59579- W59588	572	7	1		SC/SW/1815		30/31/1000							30517
	30518	W55020-W55035	512	7	PRESSED STEEL		DE/1863 DE/21309	10:32	3904)1000				26-0			30518
	30519	W5628O- W56289	513	7			DE/21809		DE/21356							30519
	30521	M5I591 - M5I650	588	66/3	DERBY			12-96	10000				2-66			30521
	30522	M59589 - M59618	589	66/3	11		06/35112		E/21356							30522
	30523	M59619 _M59648	590				DE/35112		DE/21356							30523
	30530	M51651 - M51680	598	68/2				12.96	7000				2-66			30530
	30531	M59649- M59663	590				DE/35745		E/21356				3-69		-	30531

	LOT No.	VEHICLE Nos.	DIAGRAM No.	SPEC.DRAWER	BUILDER	E BUILT	BOGIE BR	AKE	U/FRAM BRAKE		M/A	AS BUILT	BRAKE POWER	RE WT.	BRAKE %	LOT N
						DATE	DRG No			_	0	3		TARE	BR)	
	30532	M59664 - M59678	599	68/2	DERBY	1960			DE/21356	1.58	9.48	2188	23-89	30	79-6	30532
No 1 END No 2 END	30533	M51681 - M51705	602	/	CRAVENS	1959	DE/11806	6 38	DE/21986	1-855	11-13	18 88	21-84	30	72-8	30533
No LEND	30534	M51706 - M51730	603	/	d	1959	DE/ 11806	6.38	08/21986	1.855	9-28	16 22	21-84	30	72-8	30534
No 1 END	30535	M51731 - M51755	604		р		DE/11806 DE/27188	6	DE/21986	1.855	9.28	18122	21-84	30	72-8	30535
No 1 END No 2 END	30536	M51756 - M51780	605	/	Constitution of	1959	DE/11806 DE/371BB	6.38	DE/21986	1-855	11 - 13	18"83	21-84	30	72-8	30536
	30537	Sc59098 - Sc59099	560	60	SWINDON	1960	SC/SW/513	6	SC/9W/1619	1.82	10.9	21"88	27-5	34	810	30537
	30543	W513O2 - W51316	534	9-1	BIRMINGHAM	1960	DE/21309 1	0.32			10-32	21"RR	260	36	72-2	30543
	30544	W59469 - W59483	601		l)		DE/35606		DE/2 356	1.58	9-48	21°RR	23-89	30	796	30544
	30545	W51317 - W51331	535		jı .	1960	DE/1863 DE/21309	032		/	10-32	21"RR	26-0	36	72-2	30545
AND EASTERN TO	30546	W51332 - W51373	534	A	PRESSED STEEL	1960	DE/21809 N	0.32		/						30546
	30547	W59484- W59522	601		ıl.		DE/35606	6	DE/21356	1-58	9-48	21" RR	23-89	30	79-6	30547
	30548	W51374 - W51415	535		tı .	1960	DE/21309	0.32		/	10.32	2188	26-0	36	72-2	30548
	30551	W55991 - W55996	643	201	GLOUCESTER	1959	40114	0.3		/	10:3	21 RR	26.0	41	63-5	30551
	30552	M55987- M55990	644		II .	1959	40115	0.3		/	10.3	21°RR	260	40	650	30552
	30559	Sc51781 - Sc51787	587	188	SWINDON	1959	SC/SN/431	6	sc/sw/850	1-82	10-9	21'88	27-5	36	76-4	30559
	30560	Sc51788- Sc51794	586		ıl .	1960	SC/SW/431	6	sc/sw/850	1.82	10-9	21'88	27.5	36	76-4	30560
	30561	Sc59679- Sc59685	561	as in	li .	1959	SC/SW/474	6	sc/sw/100d	1-57	9.4	21"RR	23.6	30%	77-5	30561
	30587	Sc51795 - Sc518O1	523	/	METRO-CAM.	1959	DE/36888 S	3.4		/	9.4	21"RR	23-69	32	73.9	30587
	30588	Sc518O2 - Sc518O8	621	/	lt.	1959	DE/36888 9	9.4			9.4	21"RR	23-69	32	73-9	30588
	30589	Sc59686- Sc59692	624	/	H .	1959	DE/368B7	7	DE/36984	1.565	10-96	18 RR	19-73	25	7892	30589
	30592	E 51809 - E 51828	564	/	BIRMINGHAM	1961	DE/21884 N	0.27			10.27	21"RR	25 6 8	32	808	30592
	30593	E 51829 - E 51848	563	/	- 11	1961	DE/21884 11	0.27		/	10.27	21°RR	25-88	31/2	82-16	30593
	30594	E 59693 - E 59712	648	7	li .	1961	DE/36599	6	DE/11614	1-835	11	18"RR	19-80	24	82-5	30594
	30595	M51849 - M51860	598	68/2	DERBY	1959	DE/21452 K	2.96		/	12-96	21"RR	3266	38	859	30595
	30596	M597I3 - M597I8	590	68/2	11	1959	DE/35745	6	DE/21356	1-58	9.48	2fRR	23-99	29	82.4	30596
	30597	M59719 - M59724	599	68/2	. 11	1959	DE/35745	6	DE/21356	1-58	9.48	21"RR	23-89	30	79-6	30597
	30598	M51861 - M51900	598	68/2	- 11	1960	DE/21452 1	2.96		/	12-96	ZI"RR	32-66	38	85-9	30598
		***************************************						-			-	-	-	-	_	

80599 80600 80601 80602 80603	M59745 M5I9OI M56484 E5I951	-M59744 M59764 M51950 M56504		181		10		E M/A	U/FRAI BRAKE DRG. No.	E	O/A. M/A.	AS.	BRAKE POWER	TARE WT.	1 111	LOT No.
80600 8060i 80602 80603	M59745 M5I9OI M56484 E5I951	M59764 M51950 M56504	590 599	68/2					DRG. No.	M/A	SI	18	BRA	TAR	BRA	
80600 8060i 80602 80603	M59745 M5I9OI M56484 E5I951	M59764 M51950 M56504	599			1960										
80601 80602 80603 80604	M5I9OI M56484 E5I951	M51950 M56504		68/2		2,000	DE/35745	6	DE/21356	1.58	9.48	21'88	23 89	29		30599
0602 0603 0604	M56484 E5I951	M56504	634				DE/35745		DE/21356							30600
0603 0604	E51951						08/46302				232	18"RF	22.18	29	76.5	30601
0604	-		646	65/1	DERBY	960	DE/34820	6	DE/1763							30602
		E 51967	577		SWINDON	960	SC/5W/1416	6	SC/SW/1517	2.2	13.2	121 25	33.3	40	83.3	30603
2105	E51968		579		SWINDON	1960	SC/SW/1416		SC/SW/1747							
80605	E59765	E59773	573	-	SWINDON	960	SC/SW 1491	6	SC/SW/1470	1.74	10-5	2120	26.5	32	82.7	30605
80606	E59774	E59781	562	1	SWINDON	196C	SQSW/488									30606
30611	SC 51985	SC52010	639	68/3												
30612	SC 52011							1032								
30613	SC 59782															30613
30615	E 59573	E 59578	625	1	METRO-CAM	1959	DE/36887									30615
30660	M 52037	M52065	638													
30691	M52066	M52075	564	. '	BIRMINGHAM	1962	DE/21884	102								
30692	M52076	M52085	563													
30693	M59808	M59817	648													
30703	W 52086	W52095		1	SWINDON	1963	SC/SW/2261	6	iscisw/2000	2.2						
30704	W52096	W52105		1												
30705	W59818	W59827		1												
30706	W59235	W59239	1000	1												
30707	W59828	W59832		1	SWINDON	1963	sc/sw/145									
				1												
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				1												
300 300 300 300 300 300 300 300	511 512 513 515 560 691 692 693 703 704 705	511 SC51985 512 SC52011 513 SC59782 515 E 59573 550 M52037 691 M52036 692 M52076 693 M5908 704 W52096 705 W59818 706 W59235	SII SC.51985 SC.52010 SII SC.52011 SC.52036 SC.52013 SC.59673 SC.59670 SIS E.59573 E.59578 S60 M52037 M52065 S61 M52076 M52075 S92 M52076 M52085 S93 M59808 M59817 703 W52096 W52057 704 W52096 W52050 705 W59818 W59827 706 W59233 W59223	\$111 SC51985 SC52010 S39 \$122 SC52011 SC52036 S49 \$131 SC59782 SC59907 S47 \$131 SC59782 SC59907 S47 \$1550 MS2037 MS2056 S83 \$151 MS2066 MS2075 S64 \$1591 MS2066 MS2075 S67 \$1591 MS2066 MS2075 MS2066 \$1501 MS2066 MS2075 \$1501 MS2067 MS2067 \$1501 MS2067 MS2075 \$1501 MS2075 \$15	SC5988 SC59200 S39 S66	SC51985 SC52010 839 S68 DERBY	St. SCS1968 SCS29010 S39 S60 DERBY 961 SCS2901 SCS2906 S49 S60 DERBY 961 SCS2901 SCS2906 S49 S61 DERBY 961 SCS29782 SCS99807 S47 S66 DERBY 961 SCS29782 SCS99807 S25 METRO-CAM S95 S65 MS2037 S625 MS208 S61 DERBY 961 S61 MS2066 MS2075 S64 DERBY 961 S61 MS2066 MS2075 S64 DERBY 961 S61 MS2066 MS2075 S64 DERBY B64 S62 MS2076 S64 DERBY B64 S63 MS9908 MS9917 S48 DERBY B64 S64 MS2075 S76 S76 S76 S65 MS2076 S76 S76 S76 S65 MS2076 S76 S76 S65 MS2076 S76 S76 S66 MS2075 S76 S76 S67 MS2076 MS2075 S76 S67 MS2076 MS2075 S76 S76 MS2076 MS2075 S76 S77 MS2076 MS2077 S76 S77 MS2077 S76 MS2077 S77 MS2077 S76 MS2077 S77 MS2077 MS2077 S76 S77 MS2077 MS2077 S76 S77 MS2077 MS2077 MS2077 S77 MS2077 MS2077 MS2077 S77 MS2077 MS2077 MS2077 S77 MS2077 MS2077 MS2077 S77 MS2077 MS2077 MS2077 MS2077 MS2077 S77 MS2077 MS2077	St. SC.5905 SC.52010 S39 (8/8) DERBY 961 D(filed.)	11	11	111 SC 51985 SC 52010 S39 S60 DERBY 96 IDE/1665 302	111 SC 51985 SC 52010 539 568 DERBY 961 De/1463 322 323	111 SC 51985 SC 52010 539 565 DERBY 951 06/46-5 D32 1032 276	S11 SC 51985 SC 52010 S39 S69 DERBY 991 D6/1465 D32	String Scision Scisi	111 SC 51985 SC 52000 539 56/8 DERBY 904 DERBAS 302 003 2786/36 35 74.3 122 SC 52011 SC 520206 549 58/3 DERBY 904 DERBAS 302 003 2786/36 35 74.3 133 SC 59782 SC 59607 647 66/2 DERBAS 904 004

21' R.R. Proton Rod / 644 64

22" SB Se/SW/202 eyl.

102 GDES. 970 ENSK

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