

Great Eastern Railway Society Historical Collection

Drawing Number		Classes (GE)	Classes (LNER)	Type	Date Description	Notes
?		Std	Std	Std	? Westinghouse Brake Hose Coupling	
?		T18, E22, R24, S56, C72	J-65 to J-69	0-6-0T	? Cupboard on Cab Back	
?		M52, T69	3450g, 3700g	Tenders	? Alteration to Brake Cross Beam, Offset for Water Scoop	
2760	Note only	T18, E22, R24, S56, C72, Y65	J-66 to 69, F-7	0-6-0T 2-4-2T	1930 Valve Road, Expansion Link, Suspension Link	Renewal drawing
2774	Note only	T18, E22, R24, S56, C72, Y65	J-66 to 69, F-7	0-6-0T 2-4-2T	12/1931 Valve Spindle Guide	Renewal drawing
3201	Note only	Y14, M15 (O18, P55)	J-15, F-4	0-6-0, 2-4-2T	2/1917 Driving Axlebox	Renewal drawing
3201	Note only	Y14	J-15	0-6-0	2/1917 Driving axlebox	Renewal drawing
3364-A		-	-	-	1/1912 Buffer Plungers	See 19422
3364-B		-	-	-	1/1912 Buffer casings, loco	Paralell type, see 18499
3507		-	-	-	? Standard Mud Door	
3507	Note only	-	-	-	10/1952 Mud Door	Renewal drawing
3541	Note only	S44	G-7	0-4-4T	6/1898 Stores ordering tracing: Cast Steel Bogie Hornblocks	Possibly G16?
3589	Note only	T18, E22, R24, S56, C72	J-66 to 69	0-6-0T	7/1951 Main Steam Pipe Elbow	Renewal drawing
4624	Note only	Y14	J-15	0-6-0	8/1882 Standard Regulator, 2 Valves, Ordinary Type	
4786	Note only	61, Y14, M15 (P55)	-, J-15, F-4	0-4-0T, 0-6-0, 2-4-2T	1/1908 Valve Spindles	Renewal drawing
5626-21		Std	Std	Std	? Standard CI Engine Brake Blocks	
5941		T46	2790g	Tender	? Drawhook for Tenders T46	Also applies to later tenders: Copy sent to Beardmore & Co. for S69 4-6-0s
5942		Std	Std	Std	1/1882 Standard Goods Loco Tender: Shackle and Links	
5942		Std	Std	Std	? Standard Goods Tender 3-Link Coupling	
5946	Note only	-	-	-	? Standard Cab Window	
6012		T19, T26, D27, C32, N31, P43	D-13, E-4, - F-3, J-14, -	4-4-0, 2-4-0, 2-2-2, 2-4-2T, 0-6-0, 4-2-2	? Springs, various axles on various loco classes	
6027		Std	Std	Std	11/1908 Standard Safety Valves	Renewal drawing
6035		Std	Std	Std	12/1895 Standard Boiler Clack Box	
6043		H14, Z14	3066g, 2755g	Tenders	10/1882 Tender Details: Handrails	

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6079	M15, M15R, G69	F-4 to F-6	2-4-2T	7/1933	Leading Spring	
6081	Note only M15, G69, L77	F-4 to 6	2-4-2T, N-7	1/1925	Check Spring for radial axleboxes	
6157	Y14	J-15	0-6-0	9/1882	Crank, showing lug to engage with eccentric sheaves	Probably early scheme
6163	Y14	J-15	0-6-0		? Back Cylinder Cover and Piston Rod: "Shows Rod for Packing, presumably soft"	
6165	H14, Z14	3066g, 2755g	Tenders	10/1882	Tender wheels and axle	Gibson Ring Fastening
6166	Y14	J-15	0-6-0		? Expansion Bracket: Casing between footplate and boiler backplate	
6167	Std	Std	Std	c1900	Blow Off Cock	Renewal Drawing, Superseded by 26007, 8/1926
6167	Note only S46	D-14	4-4-0		Blow Off Cock	Traced c1900?
6185	Y14	J-15	0-6-0	1/1883	Boiler Handrail Knobs, Boiler and Smokebox	
6191	Y14	J-15	0-6-0	12/1884	Engine Springs	
6199	Z14	2755g	Tender	2/1883	Tender Spring, Centre and Trailing	Implies that leading spring differed?
6206	Z14	2755g	Tender		Tender Brake Details	
6226 Pt	T18, E22, R24	J-65 to J-67	0-6-0T	11/1948	Regulator Handle	
6248	Y (U13)	-	2-4-0	c1882	Leading axle Spring	
6249	M15	F-4	2-4-2T	9/1882	Side Rods	
6294	std	std	std	3/1883	Horsebox Ironwork Details: Lamp Iron. (Seems to be identical to Loco type with vertical mounting plate)	
6322	G15, C53	Y-6, J-70	0-4-0T, 0-6-0T	10/1921	Crank Axle, Leading Axle (similar)	
6338	G15, C53	Y-6, J-70	0-4-0T, 0-6-0T	1938	Tram Engines, Reversing Gear: Sketch of reversing hand wheel and regulator linkage at firebox end	Retraced 1938
6357	G15, C53	Y-6, J-70	0-4-0T, 0-6-0T		Smokebox Door	
6633	std	std	std	11/1906	Drawhook for Passenger & Goods Engines	Renewal drawing
6661	M15	F-4	2-4-2T	8/1883	10-spoke Cast Steel leading/trailing wheels	
6662	M15	F-4	2-4-2T	8/1883	16-spoke Cast Steel Coupled wheels	
6681	M15	F-4	2-4-2T	1/1903	Diagonal Frame Stay	
6685 Pt	M15	F-5	2-4-2T		? Reversing Rod and Details: Reversing Gear Wheel and Screw	
6703	M15	F-4	2-4-2T	7/1885	Blast Pipe	
6738	std	std	Tenders	11/1883	Tender Axlebox, Standard	
6868	-	-	-	7/1884	Standard Dome Casing	

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6930 Pt		G16, T19R, S44	-, D-13, G-4	4-4-0, 0-4-4T	? Bogie wheel centre	
6976		std	std	std	10/1916 Lamp/Disc Irons	Renewal drawing
6976		std	std	Std	7/1926 Malleable CI Lamp Irons (B' pattern, Horizontally mounted)	
7051	Note only	Y14 (M18)	J-15	0-6-0	11/1885 Regulator, marked "Double Beat Type" (!)	
7051	Note only	std	std	std	2/1917 Standard 5½-in wide Regulator	5½-ins diameter of pipe. Last amendment 1956!
7083-6	Note only	E10	-	0-4-4T	11/1919 Stores ordering tracing, forgings for crank axles, R10 batch	Locos already scrapped
7108		T18	J-66	0-6-0T	? Crank Axle	
7109		T18	J-66	0-6-0T	? Plain Axle	
7117		T18, R24, S56, C72	J-66 to J-69	0-6-0T	? Crank Pins	
7132 Pt		T18	J-66	0-6-0T	5/1912 Leading Sandbox	
7149		T18	J-66	0-6-0T	? Springs	Later drawing 1925 shows oval rivets
7236		T19, T26, D27, N31, C32	D-13, E-4, -, J-14, F-3	4-4-0, 2-4-0, 2-2-2, 0-6-0, C32	? Connecting Rod	
7268		T19, T26, C32	-, E-4, F-3	2-4-0, 2-4-2T	? Leading (/trailing) carrying axle spring, outside bearing	Also D27 2-2-2
7269		T19, T26, C32	-, E-4, F-3	2-4-0, 2-4-2T	? Leading (/trailing) carrying axle spring, inside bearing	Also D27 2-2-2
7393		M15, M15R, G69, Y14	F-4 to F-6, J-15	2-4-2T, 0-6-0	7/1933 Slidebars	
7424		Std	Std	Tenders	5/1887 Standard Tender Spring, 12 plates	
7452 Pt	Note only	S46, D56, H88, F48, G58, T19R	D-13 to 16 J-16, J-17	4-4-0 0-6-0 4-4-0	10/1923 Eccentric Strap for engines	
7517 Pt	Note only	265cl?	-	4-4-0	7/1891 Casting for hornblock	Revised 5/1935 for cast steel specification
7693 Pt		-	-	-	11/1888 Cast Steel Brake Hanger	Stores Ordering Tracing
7733 Pt	Note only	-	-	-	9/1900 Tyres, 1½-in thick, last turning	
7832		T18, R24, R24R, S56, C72	J-66 to J-69	0-6-0T	? Arrt. And details of spring gear with rubbers	
7854 At		S23	2640g	Tenders	1/1902 Tender Water Gauge: position	
7858		Std	Std	Tenders	? Tender Spring Buckles	
7900		S23	2640g	Tenders	5/1889 Spring Hangers, Rubber Pads	
7900-1		Std	Std	Tenders	? Tender Spring Hangers	

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7939	M15, M15R, G69	F-4 to F-6	2-4-2T	1909	Cast Steel Spring Brackets	
8015	S23, T69	2640g 3700g	Tenders	2/1917	Scrap view of details	
8044	T19, T26, D27, C32	2-4-0, 2-2-2, 2-4-2T	-, E-4, - F-3	2-4-0, 2-2-2, 2-4-2T	Outside Leading Spring Hanger Brackets	
8067 Pt	61 cl	-	0-4-4T	?	Vacuum Ejector Steam Valve	
8150	4-ft 4-in Boilers	-	-	11/1890	Boiler Copings	
8221	Note only S46	D-14	4-4-0	?	Coupling Links between engine and tender	Low dwg no, for S46
8472	Note only -	-	-	3/1895	Serve' Tubes	
8528	Note only 134	-	0-4-4T	11/1891	Wheels: 4-ft 10-in on tread (5-ft 4-in diameter)	Note: "M15 Pattern to be used"
8553	D56	D-15	4-4-0	?	Cab and Splashers	
8582	T19	D-13	4-4-0	8/1917	Coupling Rod	
8788 At	C32	F-3	2-4-2T	10/1913	Alteration to Trailing Spring Doors to Clear Steam Heat Pipes	
8973	Note only 4-ft 6-in Boiler	-	?	9/1893	Steel Firebox	
9023	std	std	std	2/1925	Disc, Destination Board and Brackets	Amended to 6/1937
9119	-	-	-	?	WH Brake Cylinder, 13-in. Arrt & Details	
9119	S69	B-12	4-6-0	?	WH Brake Cylinder, 13-in. Arrt & Details	
9371 Pt	-	-	-	?	Macallan Blast Pipe Cap: dimensioned sketch of position of operating crank on smokebox	
9371 Pt	-	-	-	2/1917	Macallan Blast Pipe: Operating Rod and Locking Gear in Cab	
9490	-	-	-	9/1895	Engine Pit for Ipswich	
9744	Y14	J-15	0-6-0	6/1896	Ashpan Arrangement, Bevel-Bottom Boiler	Titled, "Y14 Fitted with Steel Firebox and Steam Brake". Not known if any Y14s were fitted with steel fireboxes
10127	F48, G58	J-17	0-6-0	1937	Brake Pull Rod (Built-up Crank Axles)	
10375	S23	2640g	Tender	?	Tender Spring Hanger	
10378 At	R43	2790g	Tender	1/1902	Arrangement of water gauge on tender	
10397	T46	2790g	Tender	1921	Air inlet and dip pipe for oil tank	Renewal drawing
10441	S46	D-14	4-4-0	?	Injector Steam Cocks on top of Boiler	
10458	T19R, S46, D56, F48, G58, Y65	D-13 to D-15, J-16, J-17, F-7	4-4-0, 0-6-0, 2-4-2T	11/1921	Details of Macallan Blast Pipe Gear	
10482	S46	D-14	4-4-0	?	Bogie Wheel	
10578 At	S44	G-4	0-4-4T	7/1917	Coal Bunker Door	

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14594	Y14	J-15	0-6-0	1907	Stays on No. 552, Diagram of Boiler Backplate	
10767	Y14?	J-15?	0-6-0	6/1925	Spring for Balancing Motion	Used on earlier Y14s
10904	S46, D56, H88	D-14 to D-16	4-4-0		? Steps on Engine Platforms	
10904 At	S69	B-12	4-6-0	7/1919	CI platform steps, showing steps and scrap views of valance	
10939	S46	D-14	4-4-0	8/1900	Boiler Frame Stay, Liquid Fuel	
10941	S46, D56, H88, E72, T77, L77, S69, F48, G58	D-14 to D-16, J-18, J-19, N-7, B-12, J-16, J-17	4-4-0, 0-6-0, 0-6-2T, 4-6-0, 0-6-0		? Springs, 3-ft 5-ins unloaded	
10941-1	S69	B-12	4-6-0	4/1934	Springs, coupled axles	
10936	std	std	std	c1900	Clackbox, includes details of fittings for various classes	
11047	T46	2790g	Tender		? Water Pick-up: Scoop and Cylinder	
11096	S46, D56, F48, G58, E72, T77	D-14, D-15, J-16 to J-19	4-4-0, 0-6-0	2/1919	Regulator stuffing box and details	
11098	S46, D56, F48, G58, E72, T77	D-14, D-15, J-16 to J-19	4-4-0, 0-6-0	2/1919	Regulator Stuffing Box and Details, Regulator Handle	
11107	S46	D-14	4-4-0	6/1900	Smokebox crank arrangement, Macallan blast pipe	
11262	F48, G58, E72	J-16 to J-18	0-6-0	2/1919	Leading Axlebox, showing side-play	
11367	Note only	Std 4-ft 4-in Boiler	-	9/1900	Firebox, Copper, Bevel-bottom	
11490	-	-	-	1954	Sandbox Lid	See 21960
11579	A53	3300g	Tenders	1/1902	Tender Water Gauge: position	
11579 Pt	Z14, S23	2755g, 2640g	Tenders	4/1902	Additional Tender Handrails	
11579	Note only	A53	3300 g	4/1901	Tender Tank	Drawing produced by FV Russell over weekend 19-22 April 1901
11579 Pt	Note only	M52	3450g	2/1903	Alteration to Back stays	
11630 At	?	?	?	4/1925	Cab Side Window and Frame - Drop Light	
11742-x	Note only	-	-		? Tyres, permitted wear before replacement: Locomotive classes and rolling stock	Series of drawings, 11742-1, -2 etc.
12544 At	B74, B74	Y-4	0-4-0T	1/1921	Toolbox	
12723	Belpaire Boilers	-	-		? Injector Steam Cock, 2-ins.	
12726	G58	J-17	0-6-0		? Ashpan Arrangement	Renewal drawing
12733	Note only	S46, D56, H88, S69	D-14 to D-15, B-12	2/1902	Air Reverse Cylinder, Later Pattern	S69 added 8/1911
12735	-	-	-	11/1901	Nos 9, 10 Injectors	
12736	D56	D-15	4-4-0	1/1926	Reversing Shaft: Lifting Arm	

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12737	S46	D-14	4-4-0	12/1901	Reversing Screw Bracket: Standard Air Reverse Gear in Cab, No catch on top of Handle	Original arrangement, superceded by 13970, Nov 1904
12777	T19R,D56, G58, E72, L77	D-13, D-15, J-17, J-18, N-7	4-4-0, 0-6-0, 0-6-2T	2/1914	4-column Safety Valves: Details	
12781 Pt	T26, Y-14, C32	E-4, J-15, F-3	2-4-0, 0-6-0, 2-4-2T		? Whistle Seating	
12837	T19R	D-13	2-4-0, 4-4-0	11/1921	Cab and Splasher arret.: Details	Renewal drawing
13437	M15, M15R	F-4, F-5	2-4-2T	5/1929	Leading Spring Hanger, Details	Renewal drawing
13438 Pt	M15, M15R	F-4, F-5	2-4-2T	7/1907	Leading Spring Hanger, Details	
13533	C53	J-70	0-6-0T	3/1921	Details of Governor Gear: Drive Belt wheels, "Does not say where fitted"	
13587	N31	J-14	0-6-0	10/1903	Blast Pipe, Shortened with hood	Actually proceeded with?
13593 Pt	D56	D-15	4-4-0		? Glass for front cab window	
13711	T19R	D-13	4-4-0		? Splasher/Footplate Step	
13736	std	std	std	1904	Stones 1½-pint Lubricator, two feed: Converted to single feed	
13737	std	std	std	6/1904	Standard Combination Regulator and Sanding Lever	
13759	std	std	std	1930	Ejector Steam Cock	
13759	R24, S56, C72, Y14, T26, C32	J-67 to J-69, J-15. E-4, F-3	0-6-0T, 0-6-0, 2-4-0, 2-4-2T	4/1948	Ejector steam cock for vacuum brake	
13788	Note only	G15	Y-6	3/1923	Temporary Springs for Tram Engines	Used for Works Visits
13933	M52	3450g	Tender	12/1904	Tender Gauge Columns	Outline of tender only. Shows tender with shorter wheelbase, probably not proceeded with
13939	T18	J-66	0-6-0T		? Crank Axle	
13945	F48	J-16	0-6-0	1904	Flanged Plate for Supporting Screw Reverse Bracket	
13990	T19R	-, D-13	2-4-0, 4-4-0	12/1904	Dome Cover	
14184	-	-	-	1900	Oil-burning: Air inlet and warmer outlet on oil tanks	
14339	G16	-	4-4-0		? Bogie spring Beam Support	
14828	Y14	J-15	0-6-0	2/1920	Crankpin	

SUPPLEMENT 2673

Section 1

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Drawing Number	Classes (GE)	Classes (LNER)	Type	Date Description	Notes
14829	S69, S46, D56, H88, L77	B-12, D-14 to D-16, N-7	4-6-0, 4-4-0, 0-6-2T	1/1925 Steam Heating Engine Valve	
14922	Std	Std	Std	1925 Buffer Stock, Stepped pattern, Circular Base	
14923	Std	Std	Std	1925 Buffer Plunger, for 14922	
14927 Pt	S69, D81, H88	B-12, D-16, J-20	4-6-0, 4-4-0 0-6-0	? Footstep on smokebox front	Actually proceeded with?
14976 Pt	D56	D-15	4-4-0	1915 Trailing Footstep	
15011	M15 (C59)	F-4	2-4-2T	? Plan of tank top, cab front, pipe positions	
15029	M15	F-4, F-5	2-4-2T	8/1906 Intermediate Spring	
15092	M15, M15R M15, M15R, G-69 T18, E22, L77	F-4, F-5, F-4 to F-6, J-66, J-65, N-7	2-4-2T, 2-4-2T, 0-6-0T, 0-6-2T	1933 Tank Fittings: Brackets. Tank Fittings: Handrails	
15908	Y14, M15 (P55), Y65, T18, E22, R24, C72	J-15, F-4, F-7 J-65 to J-69	0-6-0, 2-4-2T, 0-6-0T	Eccesntic Sheaves: Simple diagram showing dimensiona of angles of advance	
15915	Note only S56, C72	J-69, J-68	0-6-0T	2/1916 Asbestos Clothing: Millboard	
15937	R24, R24R	J-67, J-69	0-6-0T	2/1907 Alteration to Sliding Doors for R24 Class	Doors arranged outside of cab. Not believed to have been carried out
16095	Std	Std	Std	10mm Davies & Metcalf Injector, Outline	
16281	?	?	?	? Sketch of Steel FireboxPlate showing method of flanging	
16299	Note only C32,	F-4	2-4-2T	12/1907 Foundation ring for boilers with steel fireboxes	No boilers of this type known to have steel fireboxes
16332	T19R	D-13	4-4-0	? Coupling Rods	Probably also applied to 2-4- 0s as originally built and rebuilt
16495	D56, L77	D-15, N-7	4-4-0, 0-6-2T	1908 Smokebox Door: Section with sealing ring	
16523	T18	J-66	0-6-0T	9/1908 Whittakers Patent Tablet Gear: Cab Details	
16554	D56	D-15	4-4-0	12/1921 Rod, Pipe and Clothing Details: Firebox wrapper, inspection doors and covers	
16564	-	-	-	? Wall's Patent Gauge Glass Protectors	img 120
16622	Std	Std	Std	12/1908 Gauge Columns for Locomotives	
16728-1	Note only M15, M15R, G69,	F-4, F-5, F-6	2-4-2T	1933 Trailing Sandbox	
16816 At	S69	B-12	4-6-0	12/1912 Position of Air Sanding Valve on Boiler Backplate	
16922 At	H88	D-16	4-4-0	c1923 Westinghouse Pump Brackets	

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16976 At	M15 (P55), M15R	F-4, F-5	2-4-2T	10/1924	Steam Heating Pipe with GN-type elbow and Safety Valves	
16992 Pt	L77	N-7	0-6-2T	2/1925	Back Cab Window Coal Guard (Rectangular window)	
17164	Note only	T18	J-66	0-6-0T	10/1910 Engine T18 class on 2 chain curve	
17201 Pt	S69	B-12	4-6-0	6/1915	Sketch of Trailing Footstep	
17205	S69	B-12	4-6-0	13.4/1911	Crank Axle	
17206	Note only	S69	B-12	4-6-0	4/1910 Front Cylinder Cover	Cancelled 26.4/1911
17207	Note only	S69	B-12	4-6-0	1910 Piston and Rod (Tail Rods)	Cancelled 11.3/1911
17209	S69	B-12	4-6-0	3/1910	Slide Valve Spindle and Buckle (Balanced Slide valve)	Cancelled 26.4/1911
17210	Note only	S69	B-12	4-6-0	3/1910 Slide Bar	Cancelled 26.4/1911
17213	S69, E72, T77, D81	B-12, J-18 to J-20	4-6-0, 0-6-0	1931	Crosshead	
17214	Note only	S69	B-12	4-6-0	4/1910 Back cylinder cover metallic packing for piston rod	Cancelled 26.4/1911
17242	S69	B-12	4-6-0	5/1911	Coupling Rods, with side-traversing rear axle	
17252	S69, H88	B-12, D-16	4-6-0, 4-4-0	?	Bogie Spring	(Not for B-12/3)
17253	E72, T77, S69	E72, T77, B-12/3	0-6-0, 4-6-0	1953	Motion Details	Renewal drawing
17262	S69, D81	B-12, J-20	4-6-0, 0-6-0	9/1911	4- Column Safety Valves	
17286	T18	J-66	0-6-0T	1/1912	Engine T18 class on 2 chain curve at Canning Town Goods Yard. Showing auxiliary rails to prevent derailment	
17299	-	-	-	2/1912	Diagram of Tyre Profiles and Guard Rail Clearances, Locomotives and Rolling Stock	
17528	D56	D-15	4-4-0	10/1910	Blast Pipe, Schmidtt Superheater engines (1793, 1794)	
17565 Pt	L77	N-7	0-6-2T	?	Destination Board Brackets	
17573	F48, G58	J-16, J-17,	0-6-0	7/1926	Dimension of steam ports to cylinders	
17627	T18	J-66	0-6-0T	12/1910	Sketch of Driving Wheels and Axle	
17633	G69	J-66	2-4-2T		Cab, Tanks and Bunker	
17826	-	-	-	?	Caledonian Whistle on GER mounting	
18016-4	E72, T77	J-18, J-19	0-6-0	1912	Steel Crank Axle, Forged with Hoops.	
18018	E72, T77	J-18, J-19	0-6-0		Wheel Centres	
18022	E72, T77, D81	J-18 to J-20	0-6-0	6/1912	Reversing Shaft	
18030	E72	J-18	0-6-0	9/1912	Rod, Pipe and Clothing Details: boiler handrail knobs, Firebox clothing	
18040	-	-	Tender	3/1912	Proposed Shields for Water Scoops	

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18055	Y14	J-15	0-6-0	3/1912 Wakefield Mechanical Lubricator	
18080	-	-	-	1912 Vacuum Brake standpipe (Pipe Only)	
18142	T19R	D-13	4-4-0	4/1921 Superheater Elements: Distance between Tubeplates	
18499	-	-	-	5/1919 Buffer for Passenger Engines and Tenders: Stepped shank, circular base	
18501	B74, B77?	Y-4?	0-4-0T?	1/1913 Front Cylinder Cover	
18502	B74, B77?	Y-4?	0-4-0T?	1/1913 Piston and Rod	
18504	B74, B77	Y-4	0-4-0T	1/1913 Piston Rod and Valve Spindle Packing	
18510	B74, B77	Y-4	0-4-0T	1913 Spring	
18536	B74, B77	Y-4	0-4-0T	1951 Injector Steam Cock	
18544 At	B74, B77	Y-4	0-4-0T	1913 Trailing Sandbox and Gear	
18548	T19R	D-13	4-4-0	7/1913 Slidebars (Schmidt superheater)	
18551	T19R	D-13	4-4-0	9/1913 Outline of extended smokebox	
18605	T26	E-4	2-4-0	2/1913 Built up Crank Axle (RH lead)	
18606	T26	E-4	2-4-0	2/1913 Built up Crank Axle (LH lead)	
18680	S56	J-69	0-6-0T	? Sketch details of Wakefield mechanical lubricator for axleboxes	
18690	S69	F-6	4-6-0	4/1913 Arrt. Bosch mechanical lubricator feeds	
18693	S69	B-12	4-6-0	4/1913 Arrt. Stones mechanical lubricator feeds	
-	F48	J-16	0-6-0	Hydraulic Reversing Gear: Descriptive notes (JAG) and cross-section diagram	
18886	F48	J-16	0-6-0	8/1913 Hydraulic Reversing Gear: Diagram, X-section of screw and piston	
18916	Various	Various		? Smokebox door for engines with 4-ft 4-in. dia. Boiler, "New Type" Scrap View of seating	"Other details see 5796"
19004	E72	J-18	0-6-0	12/1913 Operating gear for Stones variable blast pipe on LHS, through handrail knobs	
19023 At	T19R, D56, E72	D-13, D-15, J-18	4-4-0, 0-6-0	2/1914 Alteration to Snifting Valve and Connection to Header	
19024	S69	B-12	4-6-0	12/1913 Superheater Header: Position of Snifting Valves on Smokebox	
19141	S46, D56, T19R, F48, G58, E72, T77, S69	D-13 to D-16, 0-6-0, 4-6-0	4-4-0, 0-6-0, 4-6-0	? Smokebox Door Details	
19258	Note only	-	-	11/1914 Proposed 8/8½-in WH pump	Not done
19260	Note only	-	-	11/1914 Proposed 7½/8-in WH Pump	
19261	Note only	-	-	11/1914 WH Brake: Details of large pump	7½/8-in cylinders. "Almost certainly never made"
19264	L77	N-7	0-6-2T	9/1914 Trailing Spring	

Great Eastern Railway Society Historical Collection

Drawing Number	Classes (GE)	Classes (LNER)	Type	Date Description	Notes
19266	L77	N-7	0-6-2T	? Position of Snifting Valves relevant to front tubeplate	
19268	L77	N-7	0-6-2T	? Position of Snifting Valves relevant to front tubeplate	
19273	L77	N-7	0-6-2T	10/1914 Tank Stays to Boiler	
19281	L77	N-7	0-6-2T	12/1914 Rod & Pipe Details: Handrail Knobs, Firebox Profile and Inspection Hole Covers	
19285	L77	N-7	0-6-2T	12/1914 Cab Footboard	
19286	L77	N-7	0-6-2T	1/1915 Step for Cylinder Cover Flap Plate	
19374	D56	D-15	4-4-0	? Sketch of Smokebox and Leading Frames, Superheated engines	
19388 At	T19R, D56, T77, D81, L77	D-13, D-15, J-19, J-20, N-7	4-4-0, 0-6-0, 0-6-2T	11/1914 Steam Cock for Superheater Retarder	
19396	B77	Y-4	0-4-0T	6/1914 Cab Windows, Front	
19525	S56, S44	J-69, G-4	0-6-0T, 0-4-4T	8/1914 SECR Loading gauge: sketch end elevations of cab front	
19906	S69	B-12	4-6-0	1915 Training Hornblock and axlebox, Section	Side-traversing axlebox
19965	Note only -	-	-	? District number plate	Note: "See Sketch"
19995	S69	B-12	4-6-0	3/1915 Exhaust Injector Steam Cocks	
19998-1	Y14	J-15	0-6-0	2/1921 Water Gauge Columns	
20012	Std	Std	Tenders	4/1915 Flexible Metallic Feed Pipes, Engine/Tender	
20032 At	G58	J-17	0-6-0	11/1915 Extended Smokebox, Robinson Superheater	
20058	T19R	-	4-4-0	Superheater Retarder Steam Cock	Robinson superheater and Stones Variable Blastpipe
20062	M15	F-4	2-4-2T	? Outline of boiler, Original Flat Grate: main dimensions	
20444	std	std	std	10/1915 Curtains for Back Cab Windows (ARP), Tank Engines	
20531	Note only std	std	std	11/1915 Tyre Profiles: Back-to-back dimensions, Locos, Carriages and Wagons	
21156	T18	J-66	0-6-0T	10/1916 Cab Side Screens (ARP)	
21160	C72	J-68	0-6-0T	10/1916 Cab Side Screens (ARP)	
21285	Note only Y14	J-15	0-6-0	11/1916 Steel fireboxes	Level and Bevel Bottom types shown
21337	Note only D56	D-15	4-4-0	12/1916 Steel Tube Plate	
21503	T18	J-66	0-6-0T	4/1917 Spark Arrester (Kings Lynn Docks Only)	
21541	M15 (P55), M15R	F-4, F-5	2-4-2T	5/1917 Coal Guard Plate (in bunker?)	
21636	E72, T77	J-18, J-19	0-6-0	8/1917 Trailing Sandbox	
21723	T26	E-4	2-4-0	1/1918 Footboards	

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Drawing Number	Classes (GE)	Classes (LNER)	Type	Date Description	Notes
21805	F48	J-16	0-6-0	2/1918 Footboards	
21938	F48	J-16	0-6-0	6/1918 Smokebox Door	Secured with six dog clips around edge, No dart, Grab Handle, Standard Hinges
21947	D81	J-20	0-6-0	? Coupling Rods	Confirms that engines were <i>NOT</i> fitted with Side Traverse to Trailing Axle
21952-1	D81	J-20	0-6-0	4/1929 Trailing Axle	
21954-1	D81	J-20	0-6-0	8/1918 Hornblocks	
21958	D81	J-20	0-6-0	1/1919 Springs	
21960 At	D81	J-20	0-6-0	1954 Sandboxes, Driving and Trailing	
21973	D81	J-20	0-6-0	? Footboards in Cab	
21982	G69, S56, C72	F-6, J-69, J-68	2-4-2T, 0-6-OT	1/1920 Regulator Details on Backplate	
21986	G69, S56	F-6, J-69	2-4-2T, 0-6-OT	1/1920 4-column Safety Valves: Details	
22175	-	-	-	11/1918 Loco Buffer Plungers	
22206 At	Y14, T26, C32	J-15, E-4, F-3	0-6-0, 2-4-0, 2-4-2T	6/1934 Position of Inspection Holes on Firebox	
22225 At	D81	J-20	0-6-0	? Reversing Rod Guide Bracket	
22301	S69	B-12	4-6-0	5/1919 Westinghouse Pump Steam Cock	
22322 At	T69	3700g*	Tenders	1928 Alterations to Back Buffer Beam of Tender	* Possibly only refers to B-12/2 built by Beyer, Peacock
22330	M52, T69	3450g, 3700g	Tenders	8/1919 Tender Springs	
22357	M52, T69	3450g, 3700g	Tenders	? Water Scoop Valve and position on tender	
22373	S69	B-12	4-6-0	1919 Oil Cup for Valve Spindle	
22382	S69	B-12	4-6-0	10/1919 Feed Connections between Engine and Tender	Shows Injectors
22384	T69	3700g	Tender	9/1919 Tender Details: Handrails, Fireiron Supports	
22385	S69	B-12	4-6-0	9/1919 Westinghouse Main Train Pipe, end of Engine and Tender	
22540	G69	F-6	2-4-2T	1919 Westinghouse Pump Bracket for 8/8½-in. Pump, Exhaust Elbow	
22590	S46, T19R, F48	D-14, D-13, J-16	4-4-0, 0-6-0	? Blower: Operating Crank on Smokebox: Details	
22640	S69	B-12	4-6-0	2/1920 Sandbox Cover Seating	
22671	S23	2640g	Tender	3/1920 Axlebox	Renewal drawing
22703	Std	Std	Std	? Westinghouse standpipe cock	
22716	-	-	-	3/1920 Clackbox	
22800	S69	B-12	4-6-0	? Bogie Axles	Collars removed 1934

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Drawing Number	Classes (GE)	Classes (LNER)	Type	Date Description	Notes
22805	S56, G69	J-69, F-6	0-6-0T, 2-4-2T	4/1920 Steam Heating valve: Valve and position on S56 class boilers	
23089	H88	D-16	4-4-0	1/1923 Seating for Ross 'pop' safety valves	
23149	L77 (K85)	N-7	0-6-2T	11/1920 WH Pump Bracket	
23287	L77 (K85)	N-7	0-6-2T	12/1920 Chimney	
23412	L77	N-7	0-6-2T	? Rod, Pipe and Clothing Details	
23490	Std	Std	Std	? Portable Seat for Tank Engines	
23530	Y14	J-15	0-6-0	7/1921 Built-up Crank Axle	
23552	T26	E-4	2-4-0	8/1921 Built-up Crank Axle	
23562	Std	Std	Std	9/1921 Standard Safety Valve Casing, 2-column	
23579	G58, L77	J-17, N-7/4	0-6-0, 0-6-2T	? Chimney	As 23287
23603-3 (?)	T69	3700g	Tender	c1928 Tender Flap Plate	Number shown as 223603-3!
23757	R24	J-67	0-6-0T	7/192 Cab Side Doors	
23858	H88	D-16	4-4-0	? Cover Plate, Front Frame	
23898	H88	D-16	4-4-0	? Framing (valance)	
23981	H88	D-16	4-4-0	2/1923 Blower operating gear and crank	
23985	H88	D-16	4-4-0	? Bogie Details: Side-control spring cover	
24001	L77	N-7	0-6-2T	3/1923 Comparison of Tubeplates, 12 and 18-element superheaters	
24016	S69	B-12	4-6-0	4/1923 Built-Up Crank Axle	
24030	-	N-7/1	0-6-2T	1/1925 Vacuum Exhaust Elbow	
24076-1	R24R, S56, Y65	J-69, F-7	0-6-0T, 2-4-2T	10/1929 Combined Steam Cock and Isolating Cock for Vacuum Ejector	
24114	std	std	std	7/1923 Tyre Profiles	
24149	L77(K85)	N-7	0-6-2T	? Outline of boiler and backplate: main dimensions and tappings	
24156	T18	J-66	0-6-0T	? Crank Axle	
24157	L77	N-7	0-6-2T	4/1924 Crank Axle	
24158	L77 (K89)	N-7	0-6-2T	? Vacuum ejector exhaust pipes	
24261	L77 (K89)	N-7	0-6-2T	10/1923 Position of Gauges on Cab Front Plate	
24299-1, -2	S69	B-12	4-6-0	1924 Vacuum ejector and other pipes	
24315-2	R24	J-67	0-6-0T	? Vacuum Ejector Exhaust Pipe, Un-rebuilt Engines with Steam Heating	
24315-3	S56	J-69	0-6-0T	? Vacuum Pipes: Not Fitted for Steam Heating	
24378	D81	J-20	0-6-0	? Crank Axle	
24847	M15 (P55)	F-4, F-5	2-4-2T	? Back Damper Gear	
24990	-	D-16/3	-	7/1924 Pressure, Vacuum and Water Gauges: Sizes and markings	

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Drawing Number	Classes (GE)	Classes (LNER)	Type	Date Description	Notes
25007	T18, E22, R24, S56, C72	J-65 to J-69	0-6-0T	1924 WHB Swan Neck at ends of locomotive	
25334	std*	std*	std*	11/1931 Standard Brake Block	* Not B-12, J-70, Y-6
25364	T18, R24, S56, C72, Y65	J-66 to J-69, F-7	0-6-0T, 2-4-2T	8/1927 8¾-in. Steam Brake Cylinder	
25421	-	N-7	0-6-2T	2/1925 Oil Cups and Oil Boxes, No. 2 Valve Spindle Gland, front end	
25430	D56	D-15	4-4-0	1924 Vacuum Exhaust Pipes, Superheated engines	
25433	Std	Std	Std	? Whistle Bell and Dome Nut	
25494	L77	N-7	0-6-2T	4/1925 N-7 Drawhook	
25505 Pt	D56, H88	D-15, D-16	4-4-0	4/1925 Crank Exle, Circular Webs	
25511	Std	Std	Std	? Lamp Irons, All Types	IMG 155
25529	T18, R24, S56, C72	J-66 to J-69	0-6-0T	? Axlebox and Keep	
25594	T26, C32, S44	E-4, F-3, G-4	2-4-0, 2-4-2T, 0-4-4T	6/1925 Coupling Rods	
25596	E22	J-65	0-6-0T	8/1925 Crank Axle	Superceded by 26912
25637	F48, G58, E72, T77	J-16, J-17, J-18, J-19	0-6-0	7/1925 Side Rods: New Oil Box with Wire Trimmings	
25637 Pt	F48, G58, E72, T77	J-16, J-17, J-18, J-19	0-6-0	7/1925 Crank Pins	
25768	T18, Y14	J-66, J-15	0-6-0T, 0-6-0	10/1925 CI Seating for Ross 'pop' safety valves	
26002	Std	Std	Std	1925 GS LNER Buffer, Complete, Stepped casing, Square Base	
26005	Std	Std	Std	1925 GS LNER Three-Link Coupling, Locomotives and Tenders	
26007	Std	-	Std	1926 Blow-off cock, LNER	
26008	Std	Std	Std	1925 GS LNER Screw Coupling for Locomotives and Tenders	
26012	Std	Std	Std	1925 GS LNER Buffer Stock, Stepped casing, Square Base	
26035	Std	-	Std	8/1948 Clinker Shovel, Dart and Pricker	
26371	L77	N-7	0-6-2T	? Bunker Footstep	
26878	S69	B-12	4-6-0	4/1927 Kylala Blast Pipe and Petticoat	Proposal?
26895	Y14	J-15	0-6-0	4/1927 Position of Gauge Column	
26896	M15R, G69	F-5, F-6	2-4-2T	4/1927 Crank Axle	
26896 Pt	M15, M15R, G69	F-4 to F-6	2-4-2T	? Crank Axle	
26961	-	N-7	0-6-2T	2/1928 Cab Floor and Tank Top Details	
27167	T26	E-4	2-4-0	10/1927 Forged crank axle	End elevation, other details as 18606

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Drawing Number	Classes (GE)	Classes (LNER)	Type	Date	Description	Notes
27172	E72, T77	J-18, J-19	0-6-0		? Crank axle, forged oval web	
27365	D56	D-15	4-4-0		1927 Side Rods	
27369	T19R, S46, D56, H88, S69, T18, T26, C32, Y65, L77, B74, B77	D-13 to D-16, B-12, J-66, E-4, F-3, F-7, N-7, Y-4	4-4-0, 4-6-0, 0-6-0T, 2-4-0, 2-4-2T, 0-6-2T, 0-4-0T	11/1927	Standard Tyre Sections	
27642 Sht4	?	?	?		? Vacuum Exhaust Pipe	
27654	-	B-12/2	4-6-0	3/1928	Bogie Wheel and Tyre	
27691	T69	3700g	Tender	3/1928	Toolboxes, Large and Small	
27745	-	B-12/2	4-6-0		Blower Valve, Crank and handrail	
27748	-	B-12/2	4-6-0	4/1928	Flanged Frame Plates	
27773	-	B-12/2	4-6-0	1928	Rod, Pipe and Clothing Details: Coping, Firebox inspection hole covers, boiler handrail knobs	
27783	S69	B-12	4-6-0		? 8/8½-in Pump Details: Pipe between smokebox base and footplating	
27788	Note only T69	3700g	Tender		? Tender Hand Brake Screw (as Beyer Peacock (B-12/2) Tender)	
27922	-	B-12/2	4-6-0	7/1928	Cement Filling for Smokebox (Beyer, Peacock Engines)	
28337-5	F48, G58	J-16, J-17	0-6-0	11/1928	Coupling Rods: Forging Drawing	
28522	C53	J-70	0-6-0T		? Return Crank	
28537	B74, B77	Y-4	0-4-0T	1929	Return Crank	
28879	Y14	J-15	0-6-0	1929	Crank Axle Webs	Stores Ordering Tracing
28889-1	D81	J-20	0-6-0	6/1936	Crank Axle, Forged Webs	
28927	Note only Y14, F48, G58, E71, T77, D81	Std	0-6-0		Method of lubricating centre bearing between engine and tender	(GE Tenders did not have centre bearings!)
28929-1	All GE Tenders	J-15 to J-20		6/ 1931	Conventional pattern with perforated pipe column. Diagram plus table of dimensions for all ex-GER tenders	
28992	E72, T77	J-18, J-19	0-6-0	1929	Sketch: position of dome, 'pop' safety-valves, whistle on boiler	
29058	Note only -	W-1	4-6-4	8/1930	Calculations for cut-off indicator cam	
29085	-	-	-		? Ross 2½-in. Muffled 'Pop' Safety Valve for boilers to 29803	

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Drawing Number	Classes (GE)	Classes (LNER)	Type	Date	Description	Notes
29246	-	B-12/2	4-6-0	1/1930	Indicating Gear: Difference in Frame Depth, B-12 vs B-12/2	
29570	R24, R24R, S56 etc	J-67, J-69	0-6-0T	9/1930	Steam Brake Details: Steam cylinder brackets and brake lever	
29666	-	-	-	3/1931	Boilers with Direct Stays: Safety Valve Base	
29811	S69	B-12	4-6-0	3/1931	B-12s in Scotland: Tablet Exchange Apparatus and Doors Between Engine and Tender	
29829	-	B-12/3, D-16/3	4-6-0, 4-4-0	1933	Std Darlington Whistle	
29833	S69	B-12/3	4-6-0		Outline of boiler: main dimensions	
29864	S69	B-12	4-6-0		? Cylinders: Bogie Cross Slide Casting	
29881	Note only	S44	G-4	5/1931	Arrangement and details of indicating gear	
29937	-	-	-	7/1931	Tank Engines: Steel Cab Roof	
29942	-	D-15	4-4-0	7/1931	GN Chimney	
29944	All GE Tank engines	-	-	7/1931	Tank water gauges (column type)	
30003	S56	J-69	0-6-0T	5/1931	Water Gauge Column: Position on Boiler Backplate	
30103	-	J-39	0-6-0		? Washout (Manholes) Doors (low down on firebox sides)	
30122	-	D-16/3	4-4-0		? Reversing Shaft: Lifting Arm, 8-in Piston Valves	
30311	-	B-12/3, B-17, D-16/3	4-6-0, 4-4-0	2/1932	Cab Side Screens, (similar on un-rebuilt B-12, D-15, D-16)	
30472	-	B-12/3	4-6-0	4/1932	Westinghouse Pump Bracket	
30569	E22, T18, R24	J-65 to J-67	0-6-0T		? Boiler Details: Seat for 'Pop' Safety Valves	
30588-2	E72, T77	J-19/2	0-6-0		? Clothing: position of mountings and washout plugs	
30590 att	S46, D56, H88	D-16/3	4-4-0	10/1946	Alteration to Attachment of cylinders to smokebox, Engines with 8-in piston valves	
30600 Att 2	-	D-16/3	4-4-0		? H' Exhaust Steam Injector: Isolation cock for auxilliary control pipe (engines with 9½-in piston valves)	
30636	S69, S46, D56	B-12, D-14, D15	4-6-0, 4-4-0		? Rubbing Disc for Bogie Centres	
30642	D-16/3, J-19/2	D-16/3, J-19/2	4-4-0, 0-6-0		? Handrail Knobs	
30769	S46, D56, H88	D-16/3	4-4-0	8/1932	RH handrail of smokebox, smokeboxes to dwg 30590, Engines with 8-in piston valves and slide valves	
30892	Note only	C72	J-68	12/1932	Valve Spindle Guide, Crosshead, Reversing Shaft Brackets, (All Grease Lubricated)	
30950	-	-	-	pot-1932	Adapter for Steam Heat Cock.	Adapter added Dec 1932
31068	-	B-12/3	4-6-0	1933	Regulator Handle and Stuffing Box	

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Drawing Number	Classes (GE)	Classes (LNER)	Type	Date Description	Notes
31093	-	B-12/3	4-6-0	3/1933 Bogie Spring:	standard from 12/1933
31124	std	std	std	1933 Snifting Valve, GE pattern	
31201	E72, T77	D-16/3	0-6-0	? Cab for J-19/2 rebuilds, side and front	
31202	E72, T77	J-19/2	0-6-0	? Smokebox for J-19/2 rebuilds	
31207	E72, T77	J-19/2	0-6-0	? Vacuum Exhaust Elbow	
31209	-	J-19/2	0-6-0	? Levers in Cab for Sand Gear	
31242	-	N-7	0-6-2T	7/1934 Grease Lubricated Motion Details: Grease Nipple	
31539	-	D-16/3	4-4-0	4/1935 Slidebar (engines with 9½-in piston valves)	
31641	-	D-16/3	4-4-0	11/1935 Reversing Gear Reach Rod, 9½-in piston valves	
31646	-	B-12/3	4-6-0	? Boiler inspection Door	
31648	Y14, T26, C32	J-15, E-4 F-3	0-6-0, 2-4-0, 2-4-2T	1934 Position of Boiler Inspection Doors: Diagram 32 Boiler	
31747	Y14, F48, G58, T26	J-15, J-17, E-4	0-6-0, 2-4-0	? Details for Tender weatherboard, Cab side window for J-15	
31943	S69	B-12	4-6-0	? Whistle and position on firebox	
32121	Note only -	-	-	6/1934 24 Different Details: Door Dart, Anti-carboniser seatings, Damper Door Eyebolts, Clackbox Sealings, Smokebox Door Centre. Etc.	
32142	-	D-15, D-16	4-4-0	? Alteration to Grate	
32318	Note only C72	J-68	0-6-0	? Eccentric Straps, Grease Lubricated	
32321	C32, M15, M15R, Y65, G69, T18, R24 S44	F-3 to F-7, J-66. J-67, G-4	2-4-2T, 0-6-0T, 0-4-4T	11/1934 Coal Stop Plate, Driver's Side: Not Lever Reverse Engines	
32433-3	-	-	-	1935 Gauge Glass Protector	
32442	D56	D-15	4-4-0	4/1935 Chimney, Liner and Petticoat, GN pattern	
32442-1	D56	D-15	4-4-0	6/1936 Alteration to Base of Chimney	
32446	D56	D-15	4-4-0	1935 Vacuum exhaust on WH pipe exhaust [sic]	
32473	-	B-12/2	4-6-0	c1928 Connecting Rod	Beyer Peacock Drawing 74
32649	Std	Std	Std	? Vacuum Bend: Joint at top of Vacuum Brake stand-pipe	
32726	T18, E22, R24, S56, C72	J-65 to J-69	0-6-0T	1/1936 Tank Air Vents (Curved, not on engines having 4-in. Condensing Vent Pipes	
32760	C32	F-3	2-4-2T	? Cab Side, Details of Doorway etc.	
32870	L77	N-7	0-6-2T	5/1936 N-7 with pony truck and no leading side play: Diagram of wheels on 5½ chain curve	
33201	-	D-16/3, J-19/2	4-4-0, 0-6-0	? Boiler Steadying Bracket	

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Drawing Number	Classes (GE)	Classes (LNER)	Type	Date	Description	Notes
33423	Note only S69	J-19/2	4-6-0	4/1937	Engines with ACFI gear: Diagram of possible arrt. of heater tanks and 'Cock of the North' type of tank	
33428	Note only S69, Y14, F48, G58, D56, T18, R24, R24R, S56, C72	B-12, J-15, J-16, J-17, D-15, J66 to J-69	4-6-0, 0-6-0, 4-4-0, 0-6-0T		? Table of max/min Dimensions of Big-end Journals, Piston Rods, Crank Pins, Valve Spindles	
33436	S69	B-12	4-6-0		Engine on 6 chain Curve: Side play in bogie and trailing axle.	
33456 Pt4	T19R, E72, T77	D-13, J-18, 19	4-4-0, 0-6-0		? Glass for front cab window	
33456 Pt 7	C32, G69, L77, N-7/1, N-7/2	F-3, F-6, N-7/GE, N-7/1, N-7/2	2-4-2T, 0-6-2T		? Glass for front cab window	
33456 Pt 17	S69, H88, E72, T77	B-12, D-16, J-19/2	4-6-0, 4-4-0, 0-6-0		? Glass for front cab window	
34434	-	N-7/1 to N-7/3	0-6-2T	5/1939	Vacuum Exhaust Elbow	
34894	S46	D-16/3	4-4-0	2/1942	S46 Frame Make-up and Stiffening Plate	
33552	-	-	-		? Whistle Gear in Cab	
34662	-	-	-	4//1941	Blower Details: Cab Controls	
34787	-	D-15, D-16/2	4-4-0	11/1940	Regulator Handle (Belpaire Boilers)	
34842	-	-	Tenders	4/1941	Engine Front Flap Hinge (and Tender Flap Plate	
34869	B77	Y-4	0-4-0T	2/1942	Guard for leading LHS cab window	
35025	M15R, R24, R24R, S56, C72	F-4 to F-6, J-69, J-68	2-4-2T, 0-6-0T, 0-6-0T	6/1942	Seating for Ross 'pop' safety valves	
35289	-	N-7	0-6-2T		? Re-arrangement of Pressure Gauges in Cab	
35375	L77	N-7/1	0-6-2T	5/1943	Vacuum ejector position, LH side, Round-top boiler	
35498	std	std	std	12/1943	Ventilator/anti-glare screen for cab roof	
35635	std	std	std	6/1944	Injector Rod Handle	
35808	-	N-7	0-6-2T		? Boiler 1965 (Diagram 101): Inspection Doors in wrapper plate	
35835	-	B-12	4-6-0	6/1945	Proposal for new front-end frames	Not proceeded with
35929	-	D-15/2, D-16/2, D-16/3	4-4-0	10/1945	Proposal for new front-end frames	Not proceeded with
36230	R24	J-67	0-6-0T	8/1946	Brick Arch	
36260	-	D-16/3	4-4-0	1/1947	Self-Cleaning Smokebox: Dimensioned outline sketch	
36589	-	B-12, D-15, D-16	4-6-0, 4-4-0	3/1949	Engine Trailing Buffer Beam	
36784	std	std	GE Tenders	7/1953	Vacuum brake standpipe on tenders	

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Drawing Number	Classes (GE)	Classes (LNER)	Type	Date	Description	Notes
36976	T18, E22, R24, R24R, S56, C72	J-65 to J-69	0-6-0T	9/1948	Fabricated Brake Crossbeam	
36981	Note only -	-	-	1948	Valve Setting: Axlebox Positions	
37377 At	F48, G58	J-17	0-6-0		? Spark Arrester	
39013	Note only -	N-7	0-6-2T	1/1955	Integral Cover and Guide for Valve Stems	