

On The Cover

On our cover this issue is the No. 2 end view of DRS-1c (RS-1) #8109, built by Alco in April 1950. This unit represents the second order of the New York Central's first road switcher class, the first nine units (8100-8108) having arrived in February and March 1948. These units spent the greater part of their service life in the Syracuse-Rochester area of New York State.

General Information

It is again requested that members please use their membership numbers on all correspondence to the Society. This enables us to answer our mail more promptly. PLEASE enclose a self-addressed stamped no. 10 envelope whenever a reply will be necessary.

PLEASE NOTIFY US PROMPTLY OF ADDRESS CHANGES. This is an often neglected item, and one that continues to cause us considerable unnecessary expense in time and money. It only takes a minute to send an address change, so if you move

please remember to notify us.

Because the Society is a volunteer type organization with no permanent staff, all work is done on a spare time basis. We ask members to bear with us under these circumstances. We try to answer all questions and requests as they are sent to us, but sometimes other matters must take precedence.

Membership cards are sent with the first issue of the "Central Headlight" after March 15th, which is the beginning of the Society's fiscal year, or after dues are paid. Please do not send SSAE with dues (unless requesting other information), or make inquiry until the next "Central Headlight" issue after payment.

Please send all drawing requests and want ad items to C.M. Smith, 3 Princeton Road, Strafford-Wayne, Pa. 19087, not to our Cleveland address, Passenger car photograph orders should go to Richard L. Stoving, 73-48 188 Street,

Flushing, New York 11366.

The Society mails all publications Third Class to save on postage, allowing us to put the money towards a better publication. Please allow two or three weeks for delivery.

As Society material is revised and reissued, it will be sent to all members. New material will be sent as it is published.



R.A. Sturgis, 50 Edgewood Drive, Toms River, N.J. 08753 would like to obtain a photo of the Bogota, N.J. station.

John Dovan, Jr., 15 Orchard St., Fairport, N.Y. 14450 wants photos of the Harmon and Collinwood yards.

Louis A. Marre, University of Dayton, Dayton, 0. 45469 wants to obtain copies of all "Central Headlight" issues from

Vol. I No. 1 to the end of 1975.

Jerome A. Weisman, 5401 Zelzah Ave., Encino, Cal. 91316 wants to obtain general arrangement drawings for Lot 2129 (Diners 680-685) and Lot 2130 (RPOs 5017-5020) and floor plan for Lot 2130, also plan number for both lots.

Joseph D. Kenty, 846 Hermosa Ave., Cincinnati, 0. 45238 wants articles, history, and public timetables for the Toledo & Ohio Central, period 1915-1925.

Kent L. Singer, 97-34 82nd St., Ozone Park, N.Y. 11416 wants copy of A. Staufer's "NYC Passenger Car Dimension and Plan Book", and copy of "Central Headlight" for February 1975, (Standard and Big Four cabooses).

(CONTINUED)

Tom Heinrich, P.O. Box 285, Iaeger, W.Va. 24844 wants any NYC dining car china, silver, glassware, linens, or menus. Also any Kasiner O scale passenger equipment, full length only.

William Egy, 118 W. Yates St., E. Syracuse, N.Y. 13059 wants photo of NYC #401, a 4-4-0 built by Schenectady in

1873

Richard Beeman, 705 Water St., Chittenango, N.Y. 13037 wants builders and other photos of NYC "Niagara" locomotives.

Gy. Sgt. Joseph D'Amato USMC, Staff Com Fair West Pac, 40 Div Box 67-3, FPO Seattle 98767 wants information, photos, and diagrams of NYC cabooses, business cars, and non-revenue cars in the post war era.

Walter C. Potosky, 5965 Edgehill Drive, Parma Heights, Ohio 44130 wants information and plans for the Linndale roundhouse and station, also history of and color scheme for

the Olmsted Falls passenger station.

David Dillingham, 2101 NE 60th Terrace, Kansas City, Mo. 64118 wants March 1974 issue of "Central Headlight" (Gas-Electric Roster).

Charles M. Smith, 3 Princeton Road, Strafford-Wayne, Pa. 19087 wants prints of the following NYC drawings for the Society collection.

Drg. No. R-70475 Painting & Lettering - Steam Locomotives Drg. No. R-70746 Painting & Lettering - Steam Locomotives Drg. No. X-21725 Painting & Lettering - Steam Locomotives Drg. No. V-35166 Side Rods-Tapered Front Section-Class J3a

All drawings will be returned with an extra print after copying. If you have these, what can we do for you?

House of Heeg, P.O. Box 1735, Pittsburgh, Pa. 15230

offers at \$3.50 each 18"x22" color reproductions of the 1923
NYC calendar print, "The Greatest Train in the World".

E.T. Mitchell, 107 W. Circular Ave., Paoli, Pa. 19301

E.T. Mitchell, 107 W. Circular Ave., Paoli, Pa. 19301 sells a variety of railroadiana including NYC cloth patches at 50 cents each (NYC System, black & white; NYC System, red, black and white; NYC Lines; NYC 20th Century Limited; and NYC Water Level Route). Please write him for his extensive list.

The Adirondack Division

The restoration of service on the former New York Central Adirondack Division moved closer to reality on February 24 when New York state officials announced that they had approved the plans of a group of private investors to rehabilitate the old line and operate it as a scenic "recreational" railway.

The state, which owns the abandoned line, is applying for a grant from the Federal Economic Development Administration to cover most of the estimated \$1.7 million rehabilitation cost. Officials said that the Federal agency appeared enthusiastic about the project, and that if everything went as expected the railroad would be ready in plenty of time for the 1980 Winter Olympics at lake Placid.

Any costs not covered by the Federal grant will be shared between the state and the Adirondack Railway Corporation, a company formed recently to operate the railroad and, presumably, make a profit from it. The company would lease the line from the state and be responsible for all maintenance and operation.

The line to be restored was abandoned by the Penn Central in 1972 and runs from Lake Placid to Remsen, a village



N. Y. C. No. 8109, Class DRS-1C was a 1000hp RS-1 locomotive built by Alco in April, 1950 and was renumbered to 9909 in 1966. This locomotive was equipped with M. U. controls on the #2 end only, and was used mostly in New York state.



N.Y.C. No. 8205, Class DRS-2B was a 1500hp RS-2 locomotive built by Alco in January, 1949. This locomotive was equipped with M.U. controls on both ends.

DRS-2 DRSP-2 (CONTINUED)

CLASS DRS-2 B-B Alco/GE RS-2 1500HP (V-12 Turbocharged) -65
CLASS DRSP-2 61525 (B)-246100(B)
61375 (A)-61200(C) -245500(A), 244800(C)

CL.	ASS	ROAD NO.	1966 CLASS	Re. No.	BLDR. ORDER	BLDR. SER. NO.	DATE	DIS- POSITION
DRS	5-2B	8202			(SO-20234)	76241	1/1949	Ret. 4/61
					Alco S-3074			Scr. 6/61
- 11	n	8203			tt	76242	11	Note:
11	11	8204				76243	11	Ret. 9/65,
								Sld. 10/65GE
- 11	- 11	8205(1)			ii.	76244	11	Note:
- 11	11	8206			n	76245	11	Ret. 2/65
								Sld. 3/65 GE
- 11	11	8207	ARS-16	5207	11	76246	0.	
11		8208		-	Alco S-3089	76632	11	Ret. 9/65 Sld. 11/65 GE

Note: 8203 Retired 2/66, Sold 2/66 to GE re-numbered 8355. 8205 (1) Retired 3/66, Sold 3/66 to GE re-numbered 8357.

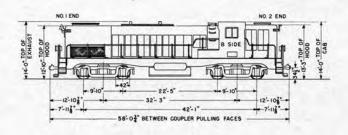
DRSF	-2C*	8209			(SO-20396)	77900	2/1950	Sold 2/65 GE
					Alco S-3122			1241.500
11	n *	8210	ARS-16	5210	н	77901	11	
11	11 *	8211			-II	77902	.00	Sold 2/65 GE
11	11 *	8212-8215	ARS-16	5212-5215	п	77903-77906	11	Note:
11	11 *	8216-8220			"	77907-77911	.11	Note:
11	11*	8221	ARS-16	5221	n	77912	-11	Sold 11/67 Alco
	11 **	8222			- 11	77913	. 11	Ret. 2/65
								Sld. 3/65 GE

Re-classified DRS-2C a/c Steam Generator removed, ballast added: 8209 6/58, 8211 5/60, 8217 4/58, 8219 10/59, 8220 7/59, 8222 4/58, others approx. same time.

Note: 5213 Ret. 10/67; 5214 Sold 12/66 GE; 8216-8220 Sold in order, 1/65, 8/65, 8/65, 10/65, 3/65, to GE General Note: Locomotives built with end buffers, Air Signal, and Double End Train Control; 8200-8208 built with MU control No. 1 and 2 ends; 8209-8222 built with MU control No. 2 end only.

DRSP - 3

CLASS DRSP-3 B-B BLW RS 4-4-15 1500HP 608 SC (8 in Line, Turbocharged) - 65 - 66450 - 265800



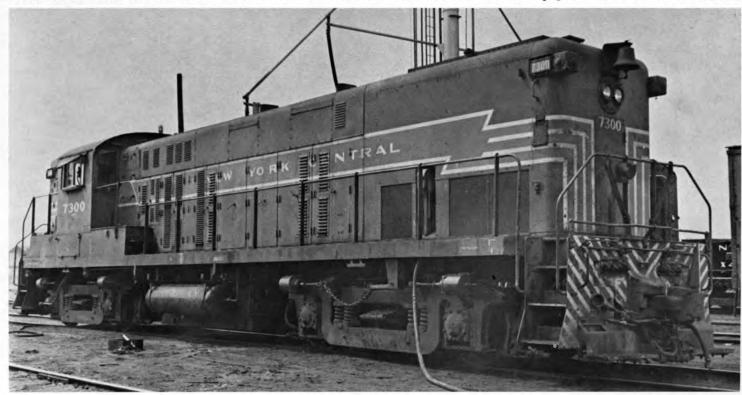
CLASS	ROAD	Re. No.	1966	Re. No.	BLDR.	BLDR. SER.	DATE	Re-engin	ed DIS-
	NOS.	5/1951	Class	1966	ORDER	NO.		**	POSITION
DRSP-3A	8300	7300	(BRS-15AS)	(5990)	47512	73479	7/1948	5/1956	Ret. 2/66 Scr.
11 11	8301	7301	(BRS-15AS	5991		73480	11	4/1956	Ret. 8/67

^{*}Re-engined Collinwood Diesel Loco Shop with EMD-567 C (V-16) set at 1500 HP, using original WE electric equipment, and re-geared for 85 mph, TE (max.) 66950, Wt. 267800.

General Note: 1966 Class and number shown () assigned but never put on locomotive. Locomotives built with Air Signal, End Buffers, MU control at both ends, Double End Train Control; and had "one piece" cast steel frame.



N. Y. C. No. 8213, Class DRSP-2C was a 1500hp RS-2 locomotive built by Alco in February, 1950 and was renumbered to 5213 in 1966 at which time it was also reclassified ARS-16. Steam Generator and other related equipment removed between 1958-60.



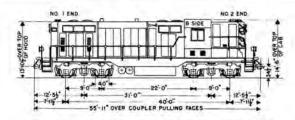
N.Y.C. No. 7300, Class DRSP-3A was a 1500hp 608SC locomotive built by Baldwin in July, 1948. It's original road number when built was 8300 which was changed to 7300 in May, 1951. It was later repowered with an EMD 567C V-16 engine in May 1956 before being retired and scrapped in February, 1966. The locomotive is shown at Collinwood, O. in August, 1959.

Harold K. Vollrath Collection

N.Y.C.S.H.S. Page 83

DRS-4 DRSP-4

CLASS DRS-4 B-B EMD GP-7 1500 HP 16-567B (V-16) Speed See Gen. Note - 244400 to 252300 - 61100 to 63075 CLASS DRSP-4



CLASS	ROAD	1966			BLDR.	BLDR. SER.	DATE DIS-
	NOS.	Class		<u>C</u>	RDER	_NO	POSITION
DRS-4A	5600-5607	ERS-15		5	5012	9227-9234	8/1950
			10//				
			1966				
			Class				
DRSP-4B	5608, 5609		ERS-15	6	125	9235, 9236	8/1950 Note:
0 0 8	5610 (1)	Re-No. 6/65 6052 (2),	ERS-17	Re No 3/66 7452	11	11772	v o
11 11 2	5611		ERS-15		n	11773	0.0

* Re-classified DRS-4B a/c Steam Generator removed, ballast added.

Note: 5608 Sold 12/1966 to GE; 5609 last locomotive to have NYC lettering applied out shopped Collinwood Diesel Locomotive Shop 2/1/1968

DRS-4C	P&E 5612-5619	Class ERS-15	6173	12998-13005	11,12/50
0 0	" 5620 (1) " 5621-5623	" " re-no 9/67 5686 (2)	u u	13006 13007-13009	12/1950
DRSP-4D	P&E 5624, 5625	ERS-15	6196	13010, 13011	12/1950

* Re-classified DRS-4D a/c Steam Generator removed, ballast added.

DRS-4E	5626-5630	ERS-15	5052	14188-14192	7,8/51	
0 0	5631 (1)		0	14193	7/1951	Note:
11. 11	5632-5671	ERS-15	- O	14194-14233	8-11/51	
11 11	5672 (1)	() - ()	0	14234	11/1951	Note:
11 11	5673-5675	ERS-15		14235-14237	11/1951	

Note: 5631 (1) Retired 10/64, Sold to EMD re-numbered 5813. 5672 (1) Retired 10/64, Sold to EMD re-numbered 5817.

DRS-4F	P&LE 5676-5681	ERS-15	5120	14573-14578	9/1951
DRSP-4G*	P& LE 5682-5685	ERS-15	6306	14579-14582	9/1951

* Re-classified DRS-4G a/c Steam Generator removed, ballast added.

DRS-4H	5686 (1) 5687-5708	ERS-15 re-no 9/67 5620 (2)	5104	15460 15461-15482	3/1952 3,4/1952
DRSP-4J*	5709-5712	ERS-15	6345	15483-15486	3/1952

* Re-classified DRS-4J a/c Steam Generator removed, ballast added.

DRS-4K	P& LE 5713-5724	ERS-15	6369	16340-16351	5,6/1952
DRS-4L	P& LE 5725-5734	ERS-15	5184	17971-17980	4/1953
DRSP-4M	P& LE 5735-5737	ERS-15 S re-no 6/66 5928-5930	5253	17981-17983	4/1953

(TO BE CONTINUED - NEXT PAGE)



N. Y. C. No. 5690, Class DRS-4H was a 1500hp GP-7 locomotive built by E. M. D. in March, 1952 and was reclassified to ERS-15 in 1966. Note that these locomotives, (DRS-4H) are equipped with both dynamic brakes and hood winterizer hatches.



N. Y. C. No. 5709, Class DRSP-4J was a 1500hp GP-7 locomotive built by E. M. D. in March, 1952. It was reclassified to DRS-4J when its steam generator was removed prior to freight service. It was again reclassified in 1966 to ERS-15 in 1966. Note hood winterizer hatch used.

DRS - 4 DRSP - 4 (CONTINUED)

CLASS DRS-4 B-B EMD GP-7 1500HP 16-567B (V-16) Speed, See Gen. Note - 244400 to 252300 - 61100 to 63075 CLASS DRSP-4

	NO I END	NO. 2 END
R TOP		
90. 183.05 Over 100		
NOTE:- OVER ALL HEIGHT FROM TOP OF RAIL FOR LOCOMOTIVE NOS, 3754 B 3755 HAVING TANES ON ROOF IS 10-2".	-12-7" -10" - 31-0" -	22'-0" 9'-0" 12'-7" 40'-0" 8'-1" 7

CLAS	SS	NOS.	1966 Class	ORDER	BLDR. SER.	DATE	DIS- POSITION
DRSP	-4N*	5738-5742	ERS-15	5183	18442-18446	5/1953	
11	u		ERS-15 S**	11	18447, 18448	- 10	
11	11 *	5745-5749	ERS-15	16	18449-18453	12	
27.	**	5750, 5751	ERS-15S		18454, 18455		
11	11:4	5752	ERS-15	11	18456	11	
ii.	, it	5753	ERS-15 S** 5/66 - 5900, 10/67 - 5753	10	18457	11	
11	11 *	5754-5757	ERS-15	11	18458-18461	0.0	
11	11	5758	ERS-15S 5/66 5901	11	18462	200	Sold 12/66 to G
11	11:3	5759	ERS-15	.00	18463	11	2729 200 200 20
111	11	5760	ERS-15S**	10	18464		Steam Gen. Rem
-11	11*	5761	ERS=15	**	18465	6/1953	6/66
11	11	5762	ERS-15S 4/66 5902, 9/67 5762	39.	18466	11	
	n.	5763	ERS-17S 6/65 5948(2), 3/66 7519		18467	ű	
u	11%	5764	ERS-15	10	18468	11	
11	O .	5765	ERS-15S** 3/66 5903	111	18469	n n	
11	11	5766	" ** 4/66 5904, 5/66 5766		18470		
11	0	5767	" ** 4/66 5905, 6/68 5767		18471	31	
10	n	5768	" ** 4/66 5906, 6/66 5768		18472	**	
	.0		" ** 5/66 5907, 4/68 5769		222622	71	
	**	5769	" ** 5/66 5908, 1/67 5770	10	18473	e e	
.0	0	5770		10	18474	11	
	11	5771	3/ 00 3/0/	11	18475		
10		5772	1,00 - 3,10, ,,01 - 3,12	20	18476	11	
		5773	" ** 4/66 5911, 6/66 5773		18477		
		5774	" " 5/66 5912	10	18478	11	
11	11	5775	" ** 5/66 5913, 1/68 5775	0	18479	ii.	
O	11 %	5776-5778	ERS-15	н	18480-18482	10	The Control of
0	11 1/2	5779		21	18483		Sld. 11/65EMD
11		5780	ERS-15S**	- 46	18484	11	(wreck'
	**	5781	и и	-00	18485	19	
**		5782	" " 4/66 5914		18486		
11	11	5783	" ** 5/66 5915, 10/66 5783		18487	ri .	
11	11	5784	" " 5/66 5916	10.	18488	**	
11	11	5785	" " 4/66 5917	- 0	18489	10	
11	11 *	5786	ERS-15	.0.	18490		
11	- (1)	5787	ERS-15S	31	18491	11	
**	11 *	5788	ERS-15	O .	18492	11	
**		5789	ERS-15 S** 5/66 5918, 2/68 5789	.0	18493	11	
11	n.	5790	" ** 5/66 5919, 1/67 5790	0	18494	U	
**	11	5791	" 4/66 5920	ii.	18495	31	
11	11 *	5792, 5793	ERS-15	tr.	18496, 18497	.0.	
11	H.	5794	ERS-15 S** 5/66 5921, 1/67 5794	0	18498	10	
11	11	5795	" ** 3/66 5922, 1/67 5795	10	18499	10	
11	11 *	5796		m -	18500	100	Sold 10/64 EMD
11	11	5797	ERS-15S 4/66 5923	11	18501	H.	
11	11 *	5798	270 1700 7703	0	18502	0	Sold 10/64 EMI
n	11	Charles and the control of the contr	ERS-15S 8/66 5924	11	18503	19	DOIG TO OT ENTL
**	11#	5799	- The Lat Lat - District Control of the Control of	11		10.	
211	11	5800	ERS-15	11	18504	11	
		5801	ERS-15S 4/66 5925, 6/68 5801	41	18505		
	11	5802			18506	70.	
	11*	5803	ERS-15		18507		
n	n.	5804	ERS-15S		18508		
**	11*	5805	ERS-15		18509	11	
11	TI.	5806	ERS-15S 3/66 5926, 8/68 5765		18510	11	
**	44	5807	" ** 5/66 5927, 2/67 5807	**	18511	11	
			(TO BE CONTINUED - NEX				



Peoria & Eastern No. 5625, Class DRSP-4D was a 1500hp GP-7 locomotive built by E. M. D. in December 1950. It was later reclassified to DRS-4D when steam generator equipment was removed. In 1966 it was again reclassified to ERS-15.



Pittsburgh & Lake Erie No. 5728, Class DRS-4L was a 1500hp GP-7 locomotive built by E.M.D. in April, 1953. Note train control motor-generator mounted near cab on the short hood.

DRS · 4 (CONTINUED)

CLASS DRS-4 B-B EMD GP-7 1500HP 16-567B (V-16) Speed, See Gen. Note - 244400 to 252300 - 61100 to 63075 CLASS DRSP -4

CLA	SS	ROAD NO.	Re-No. c/10/64	1966 Class	Re-No. 1966	BLDR. ORDER	BLDR. SER NO.	. DATE	DIS- POSITION
DRS-	-4P	5808-5812		ERS-15		5280	18512-18516	5/1953	
	11	5813	5631 (2)	11 11		11	18517	6/1953	
	11	5814	6020 (2)	ERS-17	4/66 - 7420		18518	0/1953	
	11	5815	5980 (2)	n = n	4/66 7380	ti.	18519		
	100	5816	5969 (2)	ti ti	4/66 - 7369	II	18520	11	
- 11	11	5817	5672 (2)	ERS-15	20.51	100	18521	11	
DRS-	4Q	5818-5827		ERS-15 ex	C&O 5720-5729	GMD C109	A154-A163	3/1951	Note:

Note: DRS-4Q Purchased by NYC 1/1956. Locos used in Canadian operation based at St. Thomas, Ontario. Canada. Cab arranged to run short hood forward (short hood is No. 1 end).

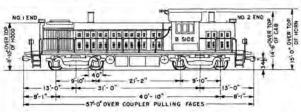
- * Re-classified DRS-4N a/c Steam Generator removed, ballast added, and re-geared to 65 mph.
- ** Re-classified ERS-15 a/c Steam Generator removed, ballast added and re-geared to 65 mph, ERS-155 Nos. 5900-5927 re-classified ERS-15 and re-numbered back to original numbers when steam generator removed, ballast added, and re-geared to 65 mph on dates indicated.

General Note: Gear ratio on all DRSP-4N except 5739, 5741, 5743, 5766, 5769 changed by NYC to 59: 18 for 85 mph by 4/1957. DRSP-4N units re-numbered to 5900-5927 in 1966 retained 85 mph gear ratio until again re-built and re-numbered as above.

General Notes on entire Class DRS/DRSP-4 as originally built: Geared speed 65 mph on all except DRSP-4D-71 mph and DRSP-4N-71 mph; All built with Air Signal; Platform Gangway and MU control on No. 1 and 2 ends on Sub Class E, H, J. L, M, N, P, Q; Platform Gangway and MU control on No. 2 end only on Sub Classes A, B, C, D, F, G, K; End Buffers on Sub Classes A, B, D, E, G, J, M, N; Double End Train Control on all except DRS-4C none, DRSP-4D none; Layover Heating on DRS-4C and DRS-4D only; DRS-4H built with Dynamic Brake.

CLASS DRSP-5 B-B Lima-Hamilton 1200HP Road Switcher 1200HP Hamilton T-89SA(8 in Line, Turbocharged)-60-61875-247500

DRSP · 5



CLAS	S	NOS.	Re. No. 5/53	1966 CLASS	Re. No. 1966 **	BLDR. ORDER	BLDR. SER. NO.	DATE	DIS- POSITION
DRSP	-5A*	5800	6200	(LRS-12)	(8056)	LLW 1217	9423	8/1950	Ret. 2/65, SS
11	11 *	5801	6201	(")	(8057)	ii. ii	9424	9/1950	tt tt tt
	11:4:	5802	6202	(")	(8058)	0.0	9425	11	ti tr tr
11	打冰	5803	6203	(")	(8059)	0 0	9426	1.1	" 1/66 "
11	11:34	5804	6204			0 0	9427	**	" 2/65 —
- 10	11%	5805	6205	(LRS-12)	(8060)	10 00	9428	00	" " , SS
11	11%	5806	6206	_		u u	9429	10	" 8/65 -
11	11:30	5807	6207	-		0 0	9430	10	" 2/65, SS
17	1100	5808	6208	(LRS-12)	(8061)	0 0	9431	20"	n n n
10	11%	5809	6209			0 0	9432	Ü	" 8/65
**	77	5810	6210	LRS-12AS	8062	U	9433	0	Note:
.11	n	5811	6211	u u	8063	11 0	9434	0	Note:
31	川幸	5812	6212	(market)		v v	9435	10/1950	Ret. 2/65, SS
H	114	5813	6213	(LRS-12)	(8064)	11 11	9436	70	" 1/66 "
- 11	11:40	5814	6214	(")	(8065)	0 0	9437	11/1950	
re	11%	5815	6215	(")	(8066)	0. 0	9438	010	11 11 11

* Re-classified DRS-5A a/c Steam Generator removed, ballast added, in order 4/58, 3/61, 4/58, 7/57, 12/54, 3/62, 11/59, 12/54, 1/60, 7/55, —, —, 6/55, 6/55, 4/55, 6/55.

** 1966 Class and numbers shown () assigned but not applied to locomotive.

Note: 5810 Re-engined 2/56 and 5811 re-engined 6/55 at Collinwood Diesel Locomotive Shop with EMD 12-567B, V-12, 1200HP and EMD D-4 generator, using original WE 362 Traction Motors. TE(Max) 6210-63250, 6211-62500; Wt. 6210 - 253000, 6211 - 250000.

General Note: All locomotives built with End Buffers, Air Signal, MU Control No. 2 end only, Platform Gangway No. 2 end only and Double End Train Control.

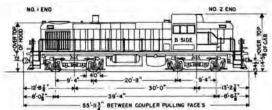


Pittsburgh & Lake Erie No. 5735, Class DRSP-4M was a 1500hp GP-7 locomotive built by E. M. D. in April, 1953. It was renumbered 5928 in June, 1966 and was reclassified ERS-15 at that time.



N.Y.C. No. 5801, Class DRSP-5A was a 1200hp model T-89SA locomotive built by Lima-Hamilton in September, 1950. It was renumbered 6201 in May, 1953 and was reclassified to DRS-5A in March, 1961 when steam generator equipment was removed prior to freight service. Locomotive was retired and sold for scrap in February, 1965.

DIC



DRS · 6 DRSP - 6

78874

78875

78909

78876-78879

78900-78908

78910-78917

11

6,7/1951

7/1951

CLA	SS	ROAD	CLAS		Re. No.			LDR.	NO.	DA	TE	POSITION
		NOS.		_						01		POSITION
DRS	P-6A*	8223,8224	ARS-	16	5223, 5224			20501)	78080, 78081	8/	1950	
							Alco	S-3154				
n	11 *	8225					- 11		78082			Sold 9/65 to GE
- 11	11 1/2	8226-8230	ARS-	16	5226-5230				78083-78087		yı.	
		*Re-classi	fied DI	RS-6A	a/c Steam	Generator removed,	balla	ast added	1.			
DRS	-6B	8231-8234	ARS-	16	5231-5234		(SO-	20625)	78595-78598	5/	1951	
.60							Alco	S-3160				
	20	8235 (1)	-		-		n	31	78599		10	Note:
11	- 97	8236-8241	ARS-	16	5236-5241		11	41	78600-78605		11	
		8242, 8243		11	5242, 5243		ii .	**	78751, 78752		**	
	Note:	8235 (1) R	etired	2/66,	Sold 2/66 to	GE re-numbered 8	353.					
DRS	P-6C*	8244-8246	ARS-	16	5244-5246		(SO-	20626)	78860-78862	5,	6/19	51
							Alco	S-3168				
- 0		8247,8248	ARS-	16S	5500, 5522		Pt.	n	78863, 78864	5.	6/19	51
47	11 1/2	8249	ARS-	16	5249		11		78865		1951	
- 11	.0-	8250, 8251			5523, 5524			30	78866, 78867		6/19	51
- 11	11	8252-8255		11	5501-5504		n	11	78868-78871	1000	1951	
11	10.	8256	dt.	10	5525	Re No. 7/67 5256**	- 11	111	78872	n	11	
- 11	11-16	8257	ARS-	16	5257	WERT THE PROPERTY OF THE PARTY	110	10	78873	-11	41	
	100	7.75			122	All Charles But Charles	-0.0					

Re No. /67 5258**

**

11

11

TE

5526

5505

5272

5260-5263

5506-5513

8258

8259

8272

8260-8263

8264-8271

ARS-16S

ARS-16

ARS-16S

ARS-16

8273-8280 ARS-16S 5514-5521

11

^{**} Re-classified ARS-16 when re-numbered a/c Steam Generator removed, ballast added.

	10/1951	79240-79243	(SO-20687) Alco S-3178	5281-5284	ARS-16	8281-8284	6D	DRS-
	9/1951	79097, 79098	(SO-20686) Alco S-3174	5527, 5528	ARS-16S	8285, 8286	-6E	DRSP
	.0	79099, 79100	1000-3114	5287, 5288	ARS-16	8287, 8288	114	310
	10	79101	1100	5529	ARS-16S	8289	110	39
	11	79102	H.	5290	ARS-16	8290	1100	11
	0.	79103		5530	ARS-16S	8291	110	30
	**	79104	Tt.	5292	ARS-16S	8292	9.0	-10
		79105-79107		5293-5295	ARS-16	8293-8295	11%	30
	10	79108-79110	iii	5296-5298	ARS-16S	8296-8298	11	30
	11	79111, 79112	U	5299, 5300	ARS-16	8299,8300	11	11
Note:		79113	0	**	**	8301 (1)	10	11
Note:	9, 10/51	79114, 79115		5302, 5303	ARS-16	8302, 8303	*	
Note:	10/1951	79236-79238	Alco S-3178	5304-5306	11 11	8304-8306	11 *	- 11
	· ·	79239	11	5307	ARS-16S	8307	20	**
No	9,10/51 10/1951	79105-79107 79108-79110 79111,79112 79113 79114,79115 79236-79238	n. u u o	5293-5295 5296-5298 5299, 5300 —** 5302, 5303 5304-5306	ARS-16 ARS-16S ARS-16 —** ARS-16	8293-8295 8296-8298 8299, 8300 8301 (1) 8302, 8303 8304-8306	** ** ** ** **	n n n n

Note: 8301 (1) Retired 3/66, Sold 3/66 to GE re-numbered 8356

^{*} Re-classified DRS-6C a/c Steam Generator removed, ballast added.

^{*}Re-classified DRS-6E a/c Steam Generator removed, ballast added.

^{**}New Class (ARS-165) and New Number (5301) assigned but never put on locomotive a/c sold. Note: 5303 Ret. 11/67, to Alco; 5305 wrecked NY 5/22/67, ret. 6/67.



N. Y. C. No. 8225, Class DRSP-6A was a 1600hp RS-3 locomotive built by Alco in August, 1950. It was later reclassified to DRS-6A with the removal of steam generator equipment and was sold to General Electric in September, 1965.



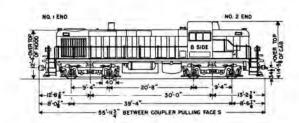
N.Y.C. No. 8246, Class DRSP-6 was a 1600hp RS-3 locomotive built by Alco in June, 1951. It also had steam generator equipment removed and was reclassified to DRS-6C. In 1966 it was renumbered 5246 and again reclassified to ARS-16.

DRS · 6 DRSP · 6 (CONTINUED)

CLASS DRS-6 B-B Alco-GE RS-3 1600HP 244 (V-12, Turbocharged)

65 (except H) 61375 to 62650 - 245500 to 2500600

CLASS DRSP-6



CLAS	S	ROAD	19	66	Re. No.	BLDR.	BLDR. SER.	DATE	DIS-
		NOS.	CL	ASS	1966	ORDER	NO.		POSITION
DRSP	-6F*	8308-8312	AR	S-16	5308-5312	(SO-20755)	79675-79679	3/1952	
						Alco S-3189			
	11 *	8315-8319	AR	S-16	5313-5319	Alco S-3197	79852-79858	4/1952	
		*Re-classi	fied	DRS-	6F a/c Steam Generat	or removed, ballast added.			
DRSP	-6G*	8320-8328	AR	S-16	5320-5328	Alco S-3197	79879-79887	5/1952	
11	28	8329,8330	11	0.	5329, 5330	11	79889, 79890	10	
11	*	8331-8333	11	11	5331-5333	10	79892-79894	- 0.	
-11	*	8334-8336	rr	-11	5334-5336	10.	79896-79898	33	Note:
31	*	8337-8339	11	. 11	5337-5339	70	79900-79902	11	. Vidites

79904-79906

* Re-classified DRS-6G a/c Steam Generator removed, ballast added. Note: 5335 Retired 5/67. Sold to GE.

DRSI	P-6H*	8343-8347	ARS-16	5343-5347	(SO-20891) Alco S-3218	80535-80539	9/1953
- 11	11	8348	ARS-16S	5348	"	80540	· ·
	11*	8349-8352	ARS-16	5349-5352	n	80541-80544	9, 10, 10/53

*Re-classified DRS-6H a/c Steam Generator removed, ballast added, and re-geared to 65 mph.

			7.00	1966 CLAS	S	Re. No. 1966	BLDR. ORDER	BLDR. SER.	DAT	E DIS- POSITION
P&L	E 8353	NYC	8235(2)	ARS-	16	3/66 5235	(SO-20889) Alco S-3218	80545	10/195	
**	8354	Te-	-	_		(market)	10	80546	101	Ret.8/65 Sld. Silcott
11	8355			ARS-	16	3/66 5203*	100	80547	**	Note:
40.	8356	NYC	8301 (2)		11	" 5301	11	80549	11	
. 0	8357	NYC	8205 (2)	u	"	4/66 5205	**	80550	- 11	
	P&L	" 8355 " 8356	NOS. 3/66 P&LE 8353 NYC " 8354 " " 8355 " 8356 NYC	NOS. 3/66 P&LE 8353 NYC 8235(2) " 8354 " — " 8355 — " 8356 NYC 8301 (2)	NOS. 3/66 CLAS P&LE 8353 NYC 8235(2) ARS- " 8354 " — — — — — — — — ARS- " 8356 NYC 8301 (2) "	NOS. 3/66 CLASS P&LE 8353 NYC 8235(2) ARS-16 " 8354 " — — — — — — ARS-16 " 8355 ARS-16 " 8356 NYC 8301 (2) " "	NOS. 3/66 CLASS 1966 P&LE 8353 NYC 8235(2) ARS-16 3/66 5235 " 8354 " — — — — — — — — — — — — — — — — — —	NOS. 3/66 CLASS 1966 ORDER P&LE 8353 NYC 8235(2) ARS-16 3/66 5235 (SO-20889) " 8354 " — — — — — — — — — — — — — — — — — —	NOS. 3/66 CLASS 1966 ORDER NO. P&LE 8353 NYC 8235(2) ARS-16 3/66 5235 (SO-20889) 80545	NOS. 3/66 CLASS 1966 ORDER NO. P&LE 8353 NYC 8235(2) ARS-16 3/66 5235 (SO-20889) 80545 10/195 Alco S-3218 " 8354 " — " 80546 " " 8355 — ARS-16 3/66 5203* " 80547 " " 8356 NYC 8301 (2) " " " 5301 " 80549 "

^{*} To NYC ownership 3/66.

8340-8342

Note: Sold to Truax-Traer Coal Co.

General Notes on entire Class DRS/DRSP-6 as originally built: Air Signal in all except Sub Class D and J; End Buffers on Sub Class A, C, E, F, G, H, J; Platform Gangway and MU control on No. 1 and 2 ends on Sub Class F, G, H, J; Platform Gangway and MU control No. 2 end only on Sub Class A, B, C, D, E; Double End Train Control on all except DRSP-6G - none. Various DRSP units re-geared by NYC to 85 mph by 1957, then re-geared back to 65 mph when steam generator equipment removed.



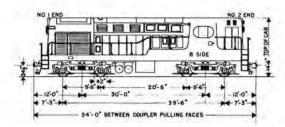
N.Y.C. No. 8328, Class DRSP-6G was a 1600hp RS-3 locomotive built by Alco in May, 1952, and was later rebuilt for freight service with steam generator removal and was reclassified DRS-6G. It was renumbered 5328 and reclassified ARS-16 in 1966.



Pittsburgh & Lake Erie No. 8356, Class DRS-6J was a 1600hp RS-3 locomotive built by Alco in October, 1953. It became N.Y.C No. 8301 (2) in March, 1966, and later in the year was renumbered 5301 and reclassified ARS-16. The original carbody color was "Pacemaker Green" with gray hood stripe, white lettering and black trucks and underframe.

DRS-7

CLASS DRS-7 B-B FM H16-44 1600HP 38 D 81/8 (8 in Line OP) - 70 - 62000 - 248000

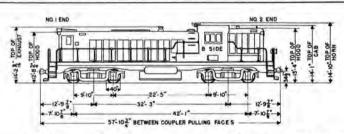


CLA	SS	ROAD NOS.	1966 CLASS	Re. No. 1966	BLDR. ORDER	BLDR. SER. NO.	DATE	DIS- POSITION
DRS-	-7A	7000, 7001	FRS-16	5100, 5101	LD 118	16L414, 16L415	7/1951	Ret. 5/67 to GE
111	11	7002-7004	0 0	5102-5104	10	16L416-16L418	u	Ret. 9/66
11	D	7005	31 11	5105	n.	16L419	**	Ret. 5/67
10	n	7006	H 0	5106	10	16L420	.0	Ret. 9/66
11	H	7007	11 11	5107	di	16L421	11	Ret. 5/67 to GE
- 41	tt	7008	-		110	16L422	n	Fire. Ret. 3/57 Scr.
41	.0	7009, 7010	FRS-16	5109, 5110		16L423, 16L424	10/1951	Ret. 9/66
	11	7011	0 0	5111	11	16L425	0.	Ret. 5/67
		7012	in in	5112	10.	16L426	11/1951	Ret. 9/66

General Note: All locomotives built with Air Signal, No Buffers, MU Control No. 2 end only and Double End Train Control; 7000-7003 equipped by NYC with Layover Heating in 1952-1953.

DRSP-8

CLASS DRSP-8 B-B BLH RS-12 1200HP 606 A (6 in Line Turbocharged) - 60 - 62200 - 248800



CLAS	SS		ROAD NOS.	Re. No. 5/1953	196 Clas		Re. No. 1966	BLDR. ORDER	BLDR. SER.	DATE	DIS- POSITION
DRSF	-8.	A*	5820-5829	6220-6229	BRS-	-12M	8067-8076	50544	75256-75265	11/1951	
11	**	*	5830-5834	6230-6234	11	11	8077-8081	ti.	75266-75270	12/1951	Note:
11	11	*	5835, 5836	6235, 6236	-11	10	8082,8083	.0	75271, 75272	1/1952	

* Re-classified DRS-8A a/c Steam Generator removed, ballast added.

General Note: All locomotives built with Air Signal, End Buffers, MU Control No. 2 end only, and
Double End Train Control; 6230, 6231, 6233, 6234, 6236 equipped by NYC with Layover heating in 1953.

Note: 8078 Ret. 5/1967 Sold to GE.



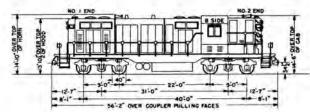
N. Y. C. No. 7000, Class DRS-7A was a 1600hp H16-44 locomotive built by Fairbanks-Morse in July, 1951. It was renumbered to 5100 and reclassified FRS-16 in 1966 before being retired and sold to General Electric in May, 1967.



N. Y. C. No. 5828, Class DRSP-8A was a 1200hp RS-12 locomotive built by Baldwin-Lima-Hamilton in November, 1951. It was renumbered 6228 in May, 1953 and was later reclassified DRS-8A with removal of steam generator equipment. In 1966 it was again renumbered and reclassified to 8075, Class BRS-12M.

DRS-9 DRSP-9

CLASS DRS-9 B-B EMD GP-9 1750HP 16-567 C (V-16) - Speed See General Note-61750 to 64875 - 247000 to 259500 CLASS DRSP-9



CLA	SS	ROAD NOS•	1966 CLAS		Re. No.		BLDR. ORDER	BLDR. SER. NO.	DATE	DIS- POSITION
DRSI	P-9A	CUT 5900-5903	-	_	7300-7303		5340	19521-19524	4/1954	Note:
	Note	: 7300 re-classi	ified I	ERS-17	a/c Steam	Generator removed	, ballast	added, and re-g	eared to	65 mph.
DRS-	9B	5904-5914	ERS	-17	7304-7314		5415	20893-20903	4/1956	
33	.11	5915	-				10.	20904	. 10	Note: Sold 11/65
**	11	5916-5920	ERS-	-17	7316-7320			20905-20909	.00	EMD
11		5921			-		10.	20910	11	Note: Sold 11/65
		5922-5927	ERS.	-17	7322-7327		0.	20911-20916	11	EMI
	Note	: 5915, 5921 wre	ecked	Bloom	ington, III.					
DRSI	P-9C	5928-5932	ERS	-175	7500-7504		5416	20917-20921	12/1955	
11	11	5933	U	11	7505		00	20922		Ret. 10/67
11	40	5934-5936	11	α,	7506-7508		H	20923-20925	11	
**	11	5937	*1	11 **	7509	Re No 12/67 7337	.01	20926	11	
-11	11	5938	11.6	16	7510		-11	20927	-11	
- 11	-11	5939, 5940	41	-0	7511, 7512		n	20928, 20929	10	
17	11	5941	10	11	7513		411	20930	110	Ret. 5/67EMD
11	11	5942-5945	11	10	7514-7517		- 0	20931-20934	1.00	Note
11	11/4	5946	ERS.	-17	7346		97	20951		
11	11	5947	ERS-		7518		11.	20952	10	
. 11	11	5948 (1)	-	-		Re No 6/65 5763(2) "	20953	30	Sold 6/65EMD

^{*} Re-classified DRS-9C a/c Steam Generator removed, ballast added, and re-geared to 65 mph.

as 5763

Note: 7513 wrecked 4/10/67.

DRS	-9D	5949-5959	ERS-17	7349-7359	5417	20962-20972	1,2/56	
- 11	.0	5960	(" ")**	(7360) **	10.	20973	2/1956	Ret. 4/66 Note:
- 11	**	5961-5964	ERS-17	7361-7364		20974-20977	11	37345 4, 33 273454
· ·	II	5965			**	20978	10.	Note: , Sold11/65 EMD
0	11	5966-5968	ERS-17	7366-7368	30	20979-20981	11	EMD
*1	11	5969 (1)			30	20982	11	Sold 10/64 Note:
- 11	36	5970	ERS-17	7456	11	20983		1000 d D 20, 202 3 30 E 20 1
- 19	***	5971-5973	31	7371-7373	.00	20984-20986	10	
11	**	5974-5979	10	7374-7379	5447	20987-20992	3/1956	
11	11	5980 (1)	-			20993	9	Sold 10/64 Note:
		5981-5998	ERS-17	7381-7398	11	20994-21011	n	MANAGE OF STREET

Note: 5960 sold 4/66 to GE, resold '67 via Precision Engineering Co. to St. Johnsbury and Lamoille County RR #200.

5965 wrecked Bloomington, Ill.

5969 (1) Retired 10/64, Sold 10/64 to EMD re-numbered 5816.

5980 (1) Retired 10/64, Sold 10/64 to EMD re-numbered 5815.

DRS-	-9E	5999-6010	ERS-17	7399-7410	5500	22666-22677	10/1956		
110	11	6011-6019	0 0	7411-7419	5520	22678-22686	12/1956		
.00	11	6020 (1)	-		10	22687	D	Sold 10/64	Note:
11	- 67	6021-6028	ERS-17	7421-7428		22688-22695	111		

Note: 6020 (1) Retired 10/64, Sold 10/64 to EMD re-numbered 5814.

(TO BE CONTINUED - NEXT PAGE)

^{**} Re-classified ERS-17 a/c Steam Generator removed, ballast added, re-geared to 65 mph and re-numbered 7337 12/67.



Cleveland Union Terminal No. 5903, Class DRSP-9A was a 1750hp GP-9 locomotive built by E. M. D. in April, 1954. It was renumbered to 7303 and reclassified ERS-17S in 1966 by which time it had lost the "Cleveland Union Terminal" lettering.

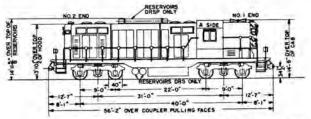


N.Y.C. No. 5946, Class DRSP-9C was a 1750hp GP-9 locomotive built by E.M.D. in December, 1955. It was reclassified DRS-9C after steam generator removal and complete rebuilding by E.M.D. following a severe wreck at Wellington, Ohio in 1960. It was again reclassified ERS-17 and renumbered 7346 in 1966.

CLASS DRS-9 B-B EMD GP-9 1750HP 16-567C (V-16) - Speed, See General Note - 61750 to 64875 - 247000 to 259500 CLASS DRSP-9

DRS-9 DRSP-9

(CONTINUED)



CLASS	ROAD NOS.	1966 CLASS	Re No. 1966	BLDR. BLDR. SER. DATE DIS- ORDER NO. POSITION
DRS-9F	6029-6038	ERS-17	7429-7438	(GMD)C-221 A1074 -A1083 4/1957
DRSP-9G*	6039,6040	ERS-17	7439, 7440	(GMD)C-222 A1084, A1085 5/1957

*Re-classified DRS-9G a/c Steam Generator removed, ballast added, and re-geared to 65 mph.

**New Class and new number shown () assigned but never put on locomotive.

		The residence of the second	her all grades to produce the	And the second second second second				
DRS-	-9H	6041	ERS-17	7441	5548	23644	4/1957	
11	11	6042	D.	7442	11	23645	.0	Ret. 11/67
- 11	11	6043-6045	11	7443-7445	it.	23646-23648	Tt.	
**	11	6046-6051	11	7446-7451	5546	23579-23584	8/1957	
31	10	6052 (1)	1-1-		11	23585		Sold 6/65 Note:
11.	21	6053-6055	ERS-17	7453-7455	.01	23586-23588	U	District Not a second
11	36	6056 (1)			11	23589	11	Sold 4/66 Note:
11	11	6057-6063	ERS-17	7457-7463	**	23590-23596	- 20/	Action of Safarana
	-10	6064	10	7464	40.	23597		Ret. 5/67 to EMD
31	11	6065-6075	36	7465-7475	10	23598-23608	8 9/195	7

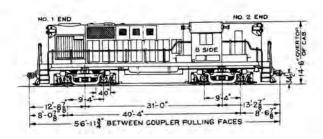
Note: 6052 (1) Retired 6/65, Sold 6/65 to EMD re-numbered 5610

6056 (1) Retired 4/66, Sold 4/66 to GE re-numbered 5970, re-sold via Precision Engineering Co. to St. Johnsbury and Lamoille County RR #201.

General Notes on entire class DRS/DRSP-9 as originally built: Geared speed-DRSP-9A; 71 mph, DRS-9B, -9D, -9F, 9H; 65 mph - DRSP-9C, DRS-9E, DRSP-9G; 85 mph; All locomotives built with MU No. 1 and No. 2 ends, Double end Train Control, Air Signal; Buffers on DRSP-9A, -9C, -9G only; Layover Heating on: DRS-9D 5974-5998 only, DRS-9E 5999-6010 only, and DRS-9F; DRS-9F and DRSP-9G shorthood is No. 1 end (arranged to run short hood forward), all others long hood is No. 1 end.

DRS-10

CLASS DRS-10 B-B Alco RS-11 (DL-701) 1800HP 251 (V-12, Turbocharged) -65 - 61250 - 245000



DIS-BLDR. SER. DATE BLDR. ROAD 1966 Re No. CLASS POSITION ORDER NO. 1966 CLASS NOS. (SO-20163) 82361-82369 6,7/57 7600-7608 DRS-10A 8000-8008 ARS-18 Alco S-3284

General Note: Locomotive built with MU Contol No. 1 and 2 end, Single end train control.



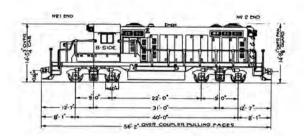
N. Y. C. No. 5979, Class DRS-9D was a 1750hp GP-9 locomotive built by E. M. D. in March, 1956. It was renumbered 7379 and was reclassified in ERS-17 in 1966. Color of carbody appears to be dark gray with black trucks and underframe.



N.Y.C. No. 8000, Class DRS-10A was a 1800hp RS-11 (DL-701) locomotive built by Alco in June, 1957. It was renumbered 7600 and relassified to ARS-18 in 1966. First N.Y.C. road switcher delivered new in the later "standard" solid black paint scheme. Notice unusual application of N.Y.C. script herald under cab window.

DRS -11

CLASS DRS-11 B-B EMD GP-20 2000 HP 16-567D2 (V-16, Turbocharged) - 65 - 63650 - 254600



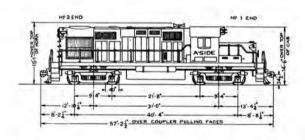
CLA	SS	ROAD NOS.	1966 Class	Re No 1966	BLDR. ORDER	BLDR. SER. NO.	DATE	DIS- POSITION
DRS-	-11A	6100-6103	EF-20	2100-2103	7606	26815-26818	7/1961	
11	11	6104, 6105	0	2104, 2105	7607	26819, 26820	- 11	
- 11	11	6106			10	26821	.0.	Sold8/65 EMD
0.7	"	6107,6108	EF-20	2106, 2107	30	26822, 26823	- 0	
ц	0	6109				26824	"	Sold 12/63 EMD Note:
10	.11	6110-6114	EF-20	2108-2112	.0	26825-26829	8/1961	100 00

Note: 6109 wrecked 10/20/63 Rolling Prarie Ind.

General Note: Locomotives built with MU control No. 1 and 2 ends, single end train control.

DRS - 12

CLASS DRS-12 B-B Alco RS-32 (DL-721) 2000HP 251 (V-12 Turbocharged)-65 - 61462(A), 63500(B) - 245847(A), 254000(B)



CLASS	ROAD	1966	Re No.	BLDR.	BLDR. SER.	DATE	DIS-
	NOS.	Class	1966	ORDER	NO.		POSITION
DRS-12A	8020	AF-20	2020	(SO-21149)	83981	6/1961	Ret. 6/67 Note:
				Alco -3341			
0 11	8021-8034	11	2021-2034		83982-83995	6,7/1961	
Not	e: 2020 Wre	cked New Y	Tork, 5/22/67.				
DRS-12B	8035-8039	AF-20	2035-2039	(SO-21164)	84035-84039	6/1962	

" " 8040-8044 " 2040-2044 Alco-3349 84183-84187 "

General Note: Locomotives built with MU Control No. 1 and 2 ends, single end train control.



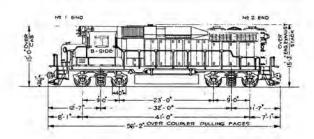
N. Y. C. No. 6110, Class DRS-11A was a 2000hp GP-20 locomotive built by E. M. D. in August, 1961. It was renumbered to 2108 and reclassified EF-20 in 1966. Hood-side mounted bell and lack of dynamic brakes are easy spotting features.



N.Y.C. No. 8036, Class DRS-12A was a 2000hp RS-32 (DL-721) locomotive built by Alco in June, 1962. It was renumbered 2036 and reclassified AF-20 in 1966. Note lack of white "safety striping" on pilot plate which soon became "standard" practice for N.Y.C. road switchers.

DRS·13

CLASS DRS-13 B-B EMD GP-30 2250 HP 16-567-D3 (V-16, turbocharged) - 71 - 64425 - 257700



 CLASS
 ROAD
 1966
 Re No.

 NOS.
 Class
 1966

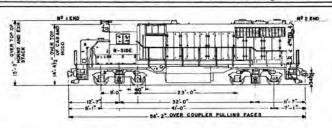
 DRS-13A
 6115-6124
 EF-22
 2188-2197

BLDR. BLDR. SER. DATE DIS-ORDER NO. POSITION 7624 27979-27988 8/1962

General Note: Locomotive built with MU No. 1 and 2 ends, single end train control.

CLASS DRS-14 B-B EMD GP-35 2500HP 16-567-D3A (V-16, Turbocharged) - Note - 64685 to 65350 - 258740 to 261400

DRS -14



CLASS	ROAD	1966	Re No.	BLDR.	BLDR. SER.	DATE DIS-
	NOS.	Class	1966	ORDER	NO.	POSITION
DRS-14A	6125-6127	EF-25	2369-2371	7718	29130-29132	12/1963
DRS-14B	6128,6129	EF-25	2372, 2373	7749	29668, 29669	12/1964
DRS-14C	6130-6139	EF-25	2374-2383	7791	29670-29679	12/1964
n	6140	tr.	2384	ii.	29680	" Ret. 8/67 Note
· u	6141-6149	**	2385-2393	H	29681-29689	12/64-1/65
Not	e: 2384 wrec	ked New	York 5/22/67.			
DRS-14D	6150-6154	EF-25	2394-2398	7834	30791-30795	8/1965
DRS-14F	6155	EF-25	2399	5661	28906	11/1963*

*Acquired by NYC 11/1965 from EMD. Built for exhibition at GM building at New York Worlds Fair.

Note: DRS-14A, B, C, and E geared for 70 mph. DRS-14D geared for 85 mph. 2384 wrecked New York 5/22/67, Scr. General Note: All locomotives built with MU No. 1 and 2 ends, single end train control; DRS-14E 6155 built with Dynamic Brake.



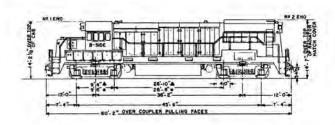
N. Y. C. No. 6118, Class DRS-13A was a 2250hp GP-30 locomotive built by E. M. D. in August, 1962. It was renumbered 2191 and reclassified EF-22 in 1966.



N. Y. C. No. 6148, Class DRS-14C was a 2500hp GP-35 locomotive built by E. M. D. in January, 1965. It was renumbered to 2392 and reclassified EF-25 in 1966. Note that last style N. Y. C. herald is not yet been applied to short hood.

DRS - 15

CLASS DRS-15 B-B GE U-25B 2500 HP* FDL-16 (V-16 Turbocharged) -70-67075 - 268300



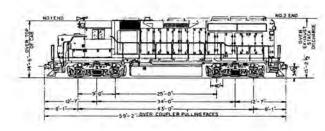
CLASS	ROAD NOS.	1966 Class	BLDR. ORDER	BLDR. SER.	DATE	DIS- POSITION
DRS-15A			- 0.50	34986-35015	1-9/64	
DRS-15B	2530-2555	GF-25	300-88412	35423-35448	11/64-1/65	
DRS-15C	2556 2557-2559 *	GF-25	300-88412	35449 35450-35452	1/1965 2/1965	
DRS-15D	2560-2569	GF-25	300-88429	35691-35700	9, 7, 8/65	

^{* 2557-2559} rated at 2800 HP.

Note: 2553-2560 built with 9'-6" wheelbase trucks from Fairbanks Morse trade ins, later replaced. General Note: Locomotives built with MU No. 1 and 2 ends, single end train control, Dynamic Brake.

DRS - 16

CLASS DRS-16 B-B EMD GP-40 3000HP 16-645 (V-16 Turbocharged) -77 -69430(A), 68900-277720(A), 275600



CLASS	ROAD NOS.	1966 Class	BLDR. ORDER	BLDR, SER, DATE DIS- NO. POSITION
DRS-16A	3000-3035 3036-3049	EF-30	A-7831 7851	30937-30972 12/1965 30973-30986 11,12/65
-	3050-3079	EF-30	7987	33214-33243 7-9/67
	3080-3104	EF-30	7064	33491-33515 10,11/67

General Note: Locomotives built with MU No. 1 and 2 ends, single end train control, Dynamic Brake.



N. Y. C. No. 2501, Class DRS-15A was a 2500hp U-25B locomotive built by General Electric in January, 1964. It was later reclassified GF-25 in 1966 while retaining the same road number.



N. Y. C. No. 3046, Class DRS-16A was a 3000hp GP-40 locomotive built by E. M. D. in December, 1965. It was reclassified EF-30 in 1966, same road number. All locomotives in this class equipped with dynamic brakes.

