



KIND OF CAR CODES

AUTO (PARTS & SERVICE)

40 FT	A4
50 FT	A5
60 FT	A6
OVER 60 FT	A7

BOX

	40 FT	50 FT	60 FT & OVER
DAMAGE FREE (INC'L XL, XP, XR, ETC.)	BD	BE	BF
SINGLE DOOR PLUG WITH GRAIN ACCESS	BG	B5	
6 AND 7 FT SINGLE DOOR	B2	B1	B9
8 FT OR MORE SINGLE DOOR	B4	B3	B9
PLUG DOOR	B6	B5	B9
DOUBLE DOOR	B8	B7	B9
SPECIAL (ALL DOOR: ROOF HATCH ETC.)	BS		

FLAT *PASSENGER BOX*

	PH
BULKHEAD	F1
BI-LEVEL	F2
TRI-LEVEL	F3
40 FT to 49 FT	F4
50 FT to 59 FT	F5
60 FT or MORE	F6
T.O.F.C. SHORT	F7
T.O.F.C. LONG	F8
ARTICULATED	F9
CONTAINER FLAT	FC
CHAIN TIE DOWN, PERM STAKES ETC.	FE
LOG	FL
SPECIAL (WELL, DEPRESSED OR OVER 100 TON).	FS

COKE RACK

	CR
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GONDOLA

	40 FT	50 FT	60 FT
SOLID BOTTOM FIXED ENDS (MILL)	G2	G1	G6
SOLID BOTTOM DROP ENDS		GE	GF
DROP BOTTOM	G4	G3	
FINE COAL DROP BOTTOM	G5		
COVERED	GC		
SPECIAL (CONTAINERS, PERM. STAKES ETC.)	GS		

HOPPERS

ORE CARS	H1
AIRSLIDE	CA

HOPPERS REGULAR

COVERED OPEN

50 TON	C2	H2
70 TON	C4	H4
90 TON <i>90 Ton D. & L. 3700 CO FT</i>	C6	H6
UNIQUE OR EXPERIMENTAL SVC <i>Exp. 1900 CO FT</i>	C9	H9

HART SELECTIVE

	HS
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WOOD CHIPS

	WC
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REFRIGERATORS

	40 FT	50 FT	60 FT
REGULAR	R2	R1	
MECHANICAL	R4	R3	R7
INSULATED BOX (INCL. RB, RBL, XLI ETC.)	R6	R5	R9
BULK POTATO	RR		
RACKS OR RAILS	RR		

STOCK CARS *PASSENGER*

	36 FT	40 FT	50 FT	60 FT & OVER
SINGLE DECK	S1	S3	S5	
DOUBLE DECK	S2	S4	S6	
SHUTTERED		S7	S8	S9

TANKS (CAPACITY UP TO)

30 TON	T3
40 TON	T4
50 TON	T5
70 TON	T7
90 TONS & OVER	T9
SPECIAL (GLASS LINED, INSULATED, OTHERS)	TS

TRAILERS T.O.F.C.

UNDER 40 FT.

40 FT & OVER

REGULAR	V1	---	V2
FLAT BED	V3	---	V4
OPEN TOP	V5	---	V6
REFRIGERATOR		VR	
CONTAINERS		VC	

COMPANY SERVICE CARS

(ALL 200000 SERIES*)

BOX	MB
COVERED HOPPERS	MC
AIR DUMPS	MD
FLATS	MF
GONDOLA OR OPEN HOPPER	MG
OUTFIT (TOOL, BUNK, DINER, KIT, U-VAN, WATER, ETC.)	MO
REFRIGERATOR	MR
TANKS	MT
WRECKERS PILE DRIVERS, LOCOMOTIVE CRANES, ETC.	MW

*AIR DUMPS ARE IN NP 89000 SERIES, TANKS ARE IN NP 100000 SERIES

PASSENGER EQUIPMENT

PASSENGER BOX	PB
PASSENGER REFRIGERATORS	PR
ALL OTHERS	PE

CABOOSES

WORKING	X
DEADHEAD	XD

ENGINES

PRIMARY ENGINE (LEADING UNIT)	EP
SECONDARY ENGINE (TRAILING UNIT)	ES
ENGINE MOVING DEAD IN TRAIN	ED
ENGINE SUPPORT EQUIPMENT (AIRCARS, HEATER CARS, ETC.)	Y

COMMODITY CODING
Capacity and Variable Characteristics



(12)	(18)	(19) FLOOR, FLOOR RACKS, SLOPE SHEETS, BOTTOM BOORS OR GATES	(20) LINING, SIDES OR END	(21) DOOR POST SECTION	(22) CAPACITY	(23) CLEANLINESS AND ODOR
0	0 Not observed or does not apply.	0 Not observed or does not apply.	0 Not observed or does not apply.	0 Not observed or does not apply.	0 Car assigned show RR, and location in re- marks column.	0 Not observed or does not apply.
1	1 No noticeable bow B, C, G, H, R.	1 Smooth, Tight All	1 Smooth, none broken or missing All	1 Adequate B, R.	1 110M or less F, G.	1 Clean, dust free, no odor. B, C, F, G, H Clean, Initial iced, pretrippd, or interior equip- ment stowed. R Clean, Sanded. S
2	2 3" bow or less B, C, G, H, R.	2 Slightly rough tight B, R.	2 Slightly rough good flush patches B, R, S.		2 111M to 154M F, G.	2 Clean, dust free, grain or feed odor only. B, C Clean, no odor, dry bunker, not pretrippd, equip- ment not stowed. R Clean, not sanded. S
3			3 Slightly rough small holes, patches B	3 Adequate with tie band extensions B	3 155M or more F, G.	3 Clean, dust free no contami- nating odor. B, C, R
4	4 Over 3" bow B, C, G, H, R.	4 Rough, raised patches, tight B, F, G, R, S.	4 Rough, small holes, patches B, G, H, R.		4 Sides under 4'	4 Clean, dusty, no contaminating odor. B, C, R.
5			5 Rough, patches, up to 1/4 total missing B Side bulged up to 3" but firm G, H.		5 Sides 4' or over.	5 Clean, Fumigated or disinfected. B, C, R, S.
6		6 Rough, patches daylight cracks B, F, G, H.	6 Rough 1/4 to 1/2 total broken or missing. B	6 Unfit for grain doors. B	6 Under 3400 cubic B, C, H, R.	6 Coal dust B, G, H.
7	7 Ends and sides will not hold sand, gravel, etc. G	7 Large cracks, board miss- ing, holes B, F, G.	7 More than 1/2 total broken or missing. B Side bulged more than 3" or sides weak. G, H.		7 3400 to 3800 cubic. B, C, H, R.	7 OK for retention in same contami- nating or unde- sireable svc other- wise must thoroughly clean.
8	8 Contaminating or undesirable materials, chemicals etc. B, C, G, H, R.	8 Cement B, C.	8 Hides B	8 Tankage B, C.	8 3800 to 4800 cubic. B, C, H, R.	8 Quick clean
9	9 Light weigh All	9 Home shop, AAR Rule 1,2 All	9 Mechanical bad order All	9 Heavy repair All	9 Over 4800 cube B, C, H, R.	9 Clean out wash