DATE OF REVISION	

Freight Car Diagram

Class, Ft- 5(Piggy Back Service) Series 92762-92797
Built New 1955 By A.T.S.F. (T.S.)
Body Drg. List 213/3234 Truck Drg. List 213/3222
Bill of Material 908

Car Diagram FOLIO 211/4

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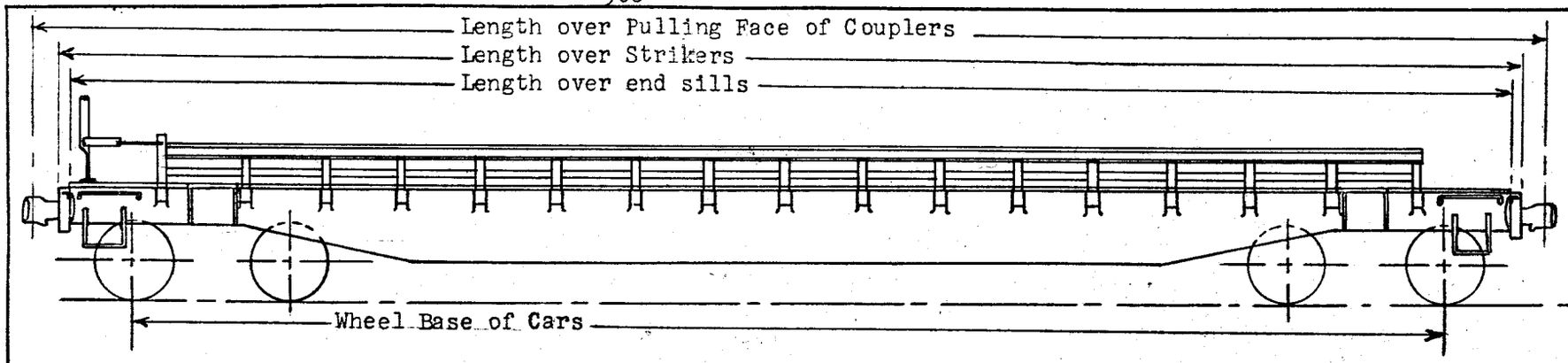

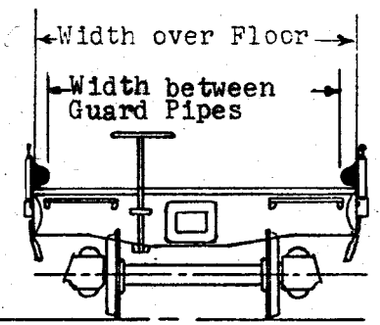

* Nominal Capacity	100,000 Lbs.
Load Limit	103,100 Lbs.
Avg. light weight of car	65,900 Lbs.
Length	
Between end stake pockets	
*Over end sills	53' - 6"
* Over strikers	54' - 3"
Over pulling face of couplers	56' - 9"
Width	
*Over floor	10' - 6"
*Over side sills	9' - 3"
Between guard pipes	8' - 5-1/4"
*Extreme @ top of deck	10' - 6"
Height	
*Rail to top of floor	3' - 5-1/2"
*Rail to extreme width (to top of floor)	3'-5-1/2"
*Extreme @ bridge anchor post	5' 7-1/2"

Gen. Arrg't. drg.	SK-A-8522
Underframe	Cast Steel
Lading anchors	
Floor	3" Decking
Draft gear	M-F-260 Rubber
Coupler	"E" Head Rotary Bottom Oper
Yoke	Vertical Y-40 H.T.
Handbrake	Equipco Drop Shaft
Brake beam	No. 18 Unit Type
Brake adjuster	

obsolete all cars back
to Page F-27 see Job F 1313

Truck Gen. Arrg't. drg.	20-B-2381
Journal size	5-1/2" x 10"
Wheel base of truck	5' x 6"
Truck centers	43' - 3"
Wheel base of car	48' - 9"
Journal lubricators	
Truck springs	3010, 3072, 3073
Spring Travel	3-11/16"
Wheels	33" One Wear Wrot Steel
Axles	5-1/2" x 10"

Trucks		
Side frame	CS-2872	Drg. 20-B-2380
Bolster	CS-2871	Drg. 20-B-2379

* Information for the Office Railway Equipment Register

ISSUE DATE JAN. 19, 1959