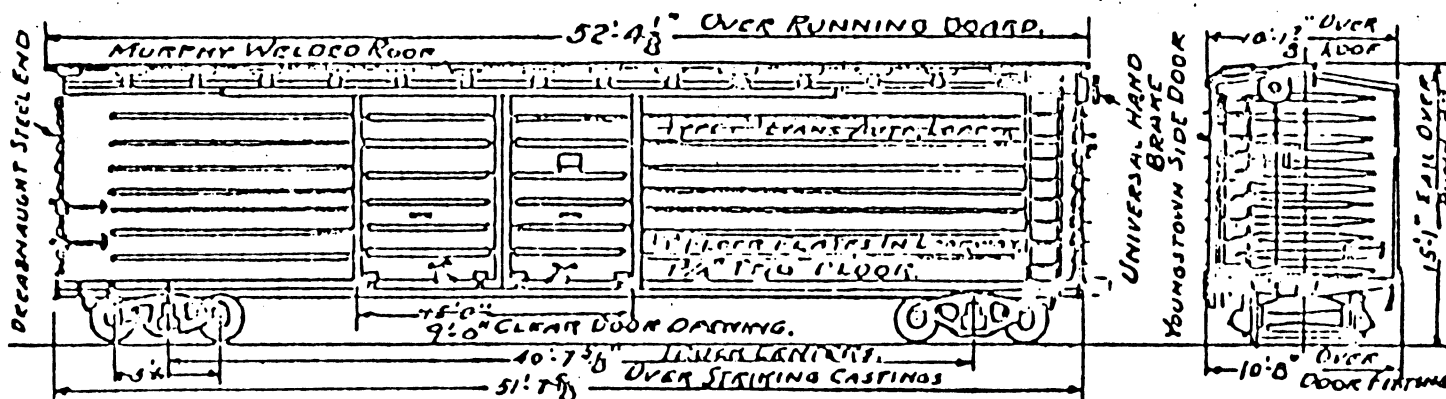


ORIGINAL COPY

M. E. DEPT.
MILWAUKEE N.A.
DATE 5-3-67

Cascade Rail Foundation milwelectric.org

RC



GENERAL DIMENSIONS.

LENGTH INSIDE (NO LINING) 50'-7"	AIR BRAKE ----- A.B.	CUBIC CAPY ----- 5157 CU. FT.
WIDTH INSIDE (NO LINING) 2'-2 9/16"	BAMBER STABILIZED TRUCK	NOMINAL CAPY ----- 110000 LBS.
HEIGHT INSIDE - CENTER 11'-2 5/16"	COUPLER ----- ROTARY 6 1/2" X 8"	AXLE CAPY ----- 177,000 LBS.
HEIGHT INSIDE - SIDE ----- 10'-9"		LIGHT WEIGHT ----- 52100 LBS. 56700#
HEIGHT RAIL TO EAVES (UPPER) 14'-4 1/2"		LIMIT LOAD ----- 724,900 LBS. / 20300#
HEIGHT RAIL TO EAVES (LOWER) 14'-1 1/2"		
HEIGHT RAIL TO RUNN. BD. ----- 15'-1"		
HEIGHT RAIL TO FLOOR ----- 3'-7"		
HEIGHT SIDE DOOR OPENING 9'-5 3/10"	BUILT - MILWAUKEE ----- 1947	
WIDTH OVER GRAC IRONS ----- 10'-7 5/8"	DRAWING LIST ----- E-9150	
WIDTH OVER UPPER EAVES ----- 9'-8 7/8"	GENL. PLAN. ----- A-4280	(AUTOMOBILE CAR. OLD NR 14000-14249. - NUMBERS)

XL
X-M

F.E. 77822 - AUTO LOADER REMOVED - DF-1-13 BELT-RF. 333 DRAFT GEAR 16300
F.E. 80245 - 9 FT. DOOR APPLIED. SERIES