



GENERAL CAR INFO		DIMENSIONS/CAPACITIES		SPECIALTY SUPPLIERS AND PART NUMBERS	
Built date	1966	Length (strikers)	54'-7 3/4"	Truck type (various)	NA
Car builder	ACF	Coupled length	57'-3 1/4"	Bolster pattern/AAR code	NA
AFE number		Truck ctrs.	44'-9"	S.F. patt./AAR code	NA
AAR Mech. Des.	LO	Inside length	53'-3"	Truck spring group	D3
AAR Car Code		Inside width	10'-7 5/16"	Snubbing type	Ride control
GST Code		Width (over corner post)	10'-0 5/16"	Snubber spring group	NA
Type unloading	Gravity	Extreme width	10'-7 3/4"	Supp. Snubber	None
Clearance plate	C	Extreme height	15'-6"	Column wear plate(various)	NA
C.G. - Empty	NA	Volume	5,250cu. ft.	Pedestal roof liners	NA
C.G. - Full to Eaves	94.6'	Gross rail load	263,000 lbs.	Wheels(various)	H-36 IW
Min. curve-Coupled	200'	Lightweight	65,520 lbs.	Roller bearing (various)	6 1/2" x 12"
Min. curve-Uncoupled	NA	Load limit	193,480 lbs.	Adapter	NA
Braking ratio - Empty	NA	Pinion ctr hgt (Loaded)	NA	Truck side bearing	NA
Braking ratio - Loaded	NA	Pinion offset	NA	Horz. center plate liner	14"
Braking ratio - H.B.	NA	Outlet gate size	13" x 42"	Vertical wear ring	NA
		Trough opening	20" x 48'-1 1/4"	Coupler/Knuckle	BE60A-HT
		Min. gate clearance	NA	Follower	Fabricated
				Yoke	BY40-HT
				Draft sill/Striker assy.	Fabricated
				Cp. carr. wear plt.	NA
				Uncoupling rod	NA
				Draft Gear/Cushioning	NAT. MF-400-A
FORMER ROAD NUMBERS					
NOTES AND EXCEPTIONS:					
SERIES					
307122-307133	Keystone Gate				
307134-307183	ACF Gate				