

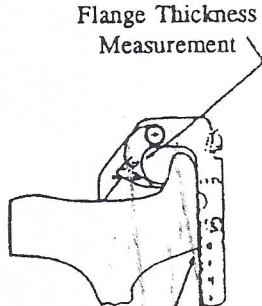
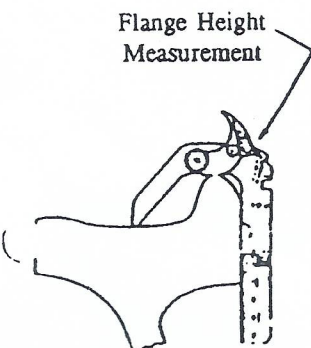
Location Thendara NY Date 04-07-2022 Unit. No. 1602

Position	FLANGE		Rim Thickness	Side Bearing Clearance	Brake Rigging	SPRING CONDITION	
	Height	Thickness				Leaf	Coil
Right Side	1	00	00	48			
	2	00	00	36			
	3	20	00	46			
	4	00	00	46			
	5						
	6						
Left Side	1	00	00	48			
	2	00	00	36			
	3	00	00	46			
	4	00	00	50			
	5						
	6						

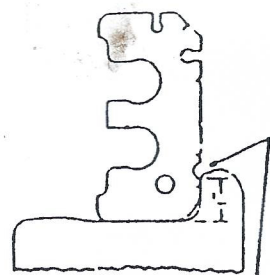
	Front	Rear	Clearance Limits	
Drawbar Height (Above Rail)			All Locos. FRA	34 1/2" Maximum
			All Locos. Except Pass. Passenger Only FRA	31 1/2" Minimum 32 1/2" Minimum
Footboard/Snowplow Height (Above Rail)			Footboard FRA	12" Max. 9" Min.
			Plow/Pilot FRA	6" Max. 3" Min.
			Rail Clearance FRA	2 1/2" Min.
Coupler Slack			1/2" Maximum	
Speed Indicator Inspector	Type		Condition	
			Supervisor	

- MF Leg
- 0-On 0-1"
 - 0-On 1-1-1/16"
 - 0-On 2-1-2/16"
 - 0-On 3-1-3/16"
 - 0-On 4-1-4/16"
 - 0-On 5-1-5/16"
 - 0-On 6-1-6/16"
 - 4-On 6-1-7/16"

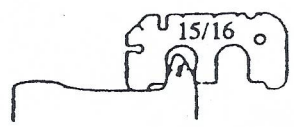
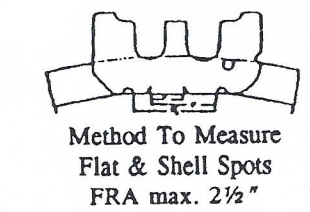
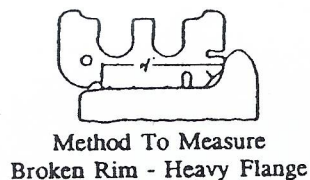
- MF RF
- 0-On 0-1-17/64"
 - 1-On 0-1-15/64"
 - 2-On 0-1-7/32"
 - 3-On 0-1-5/32"
 - 4-On 0-1-7/64"
 - 5-On 0-1-3/64"
 - 6-On 0-1-1/32"
 - 7-On 0-6-3/64"
 - 8-On 0-15/16"



Method To Measure Wheel Thickness Measuring Point



Method To Measure Vertical Flange
To Condemn Wheel, Measuring Point Must Touch Flange



Method To Measure Flange Thickness