



Scale with  
1/16" Graduations

RECERTIFICATION TOLERANCE: +/- .020"  
REFERENCE: AAR D MANUAL M-214

MANUFACTURE TOLERANCE: +/- .010"

NOTE:  
THIS GAGE DEVELOPED BY  
G E RAILCAR REPAIR  
FOR MEASURING COMBINED WEAR  
ON RIDE CONTROL FRICTIONS SHOES

Material: Stainless Steel Thickness: 1/8"		WINCHESTER INDUSTRIES INC.		
Scale: .6X		FRICTION SHOE WEAR GAGE		
SIZE A	Job#	DWG NO. W315	Disk	REV A
CUSTOMER G E RAILCAR REPAIR			ENG JCD 5/21/96	