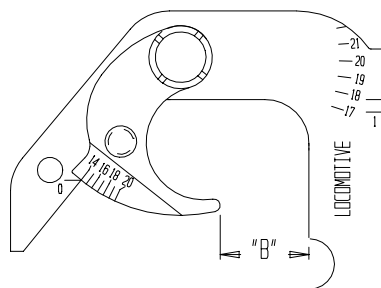


Technical drawing of a mechanical part with dimensions:

- $\phi .1253$
- $R .1.3125$
- $R .3125$
- $\phi .1253$
- $R .1875$
- NF
- $R .5625$
- $R .7656$
- $R .1.562$
- $\phi .126$

Technical drawing of a locomotive whistle. The drawing includes the following labels and dimensions:

- Labels:**
 - BLACK SPRING WASHER
 - STAINLESS STEEL THUMB KNOB
 - LOCOMOTIVE
- Dimensions (inches):**
 - 1.434
 - 1.581
 - 1.730
 - 1.882
 - 2.045
 - 2.203
- Other markings:**
 - 14, 16, 18, 20, 21 (on the whistle body)
 - 17, 18, 19, 20 (on the scale)
 - "A" (dimension line for the base)



REFERENCE:
AAR STANDARD S-630-98

MODIFIED FINGER SCALE
READS FLANGE THICKNESS
IN ACTUALS 1/16THS

NOT FOR AAR BILLING
OR AAR METAL REMOVAL CALCULATIONS

MANUFACTURE TOLERANCE +/- .005
RECERTIFICATION TOLERANCE +/- .010

SCALE: .5X

WINCHESTER INDUSTRIES INC.
LOCOMOTIVE STEEL WHEEL GAGE

SIZE A	Job#	DWG NO. W600-1A	Disk	REV B
CUSTOMER UNION PACIFIC			ENG JCD 1/06/99	