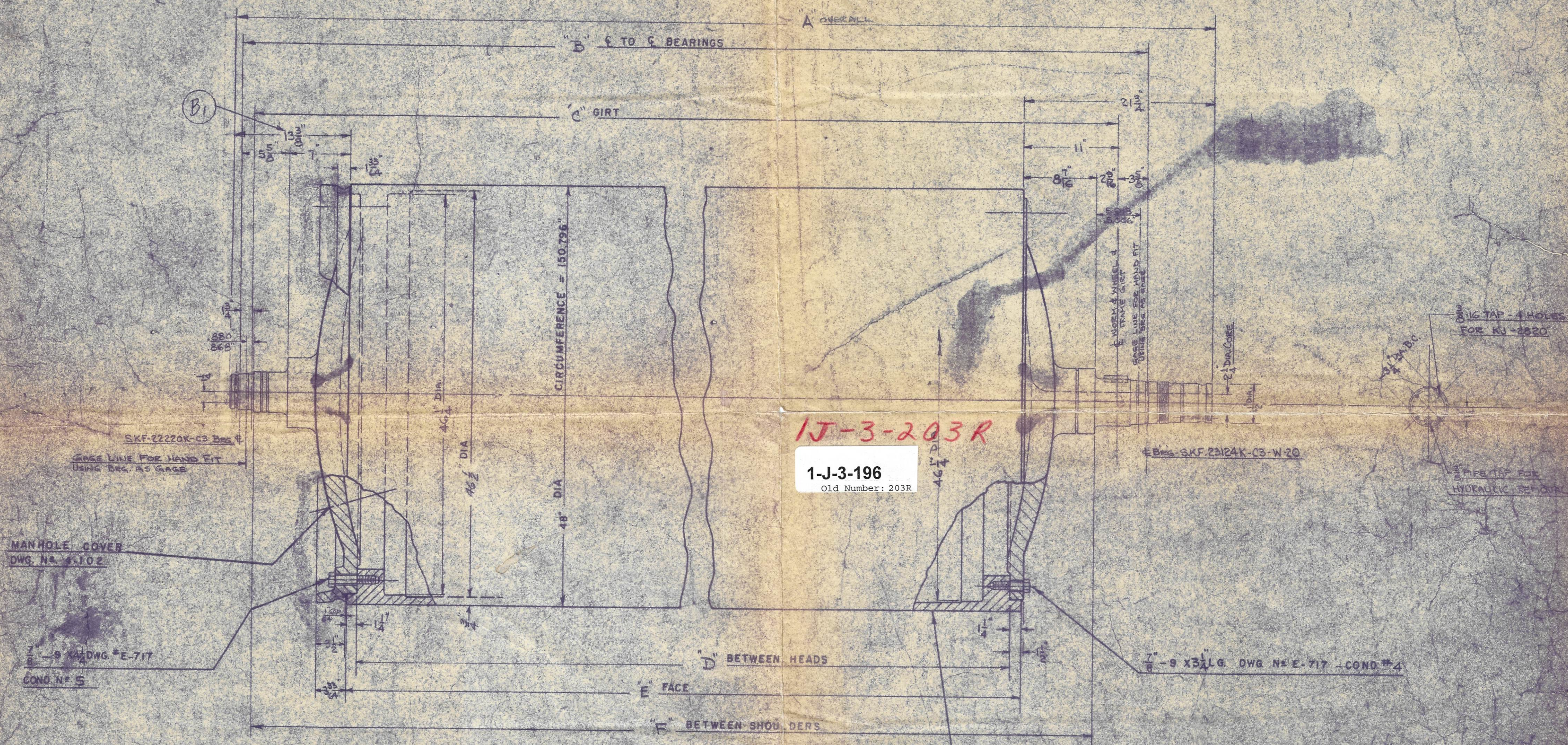


A4-2054

RICE BARTON CORPORATION
WORCESTER, MASS.

DECIMAL DIMENSIONS MUST BE STRICTLY
OBSERVED. ALLOWANCE OF .005" EACH
WAY ON FRACTIONAL DIMENSIONS.

STANDARD TYPES OF FINISH
✓ STANDARD MACHINE FINISH
✓ ROUGH MACHINE FINISH
✓ FILE FINISH OR DISC GRIND
✓ MACHINE FINISH & GRIND



1J-3-203R

1-J-3-196
Old Number: 203R

T.S. SLEEVE DWG. CC-257
TENDING SIDE HEAD DWG. #4-2475

A" DIM. FOR COND. #1 & 2 ARE WHEN THREADS WERE SHOWN ON T.J. JOUR.

COND. #	COND. #	A	B	C	D	E	F
1580	1	144 1/4"	135 1/4"	130	105 1/2"	108"	127 5/8"
1881	2	132 1/4"	123 1/4"	118	98 1/2"	96"	115 1/2"
2325	3	131 1/8"	123 1/4"	118	93 1/2"	96"	115 5/8"

DRIVING SIDE HEAD DWG. N° 4-2476
D.S. SLEEVE DWG. CC-260

1J-3-203R

B	JOURNAL BE WAS 14 1/2"	14 1/2"
B	REMOVED THDS FROM T.S.	
A	APPROX. TOL. OF FIBERLESS	1-14 1/2"

RICE BARTON CORPORATION
WORCESTER, MASS.

DRYER PART
ASSEMBLY OF 48" DIA DRYER
FOR GRAIN & CO. INC. 1955
SCALE 1/8" = 1'-0" DATE 12-15-55

ASSEMBLY
BY B. J. RILEY
CHECKED BY C. B. RILEY
DATE 1-1-56

WORKING NO.
A4-2054