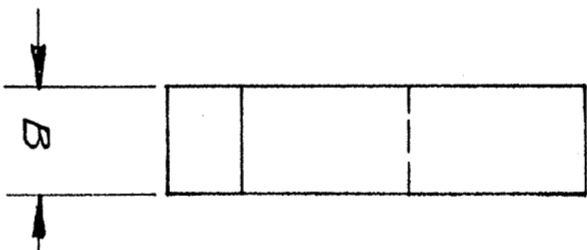
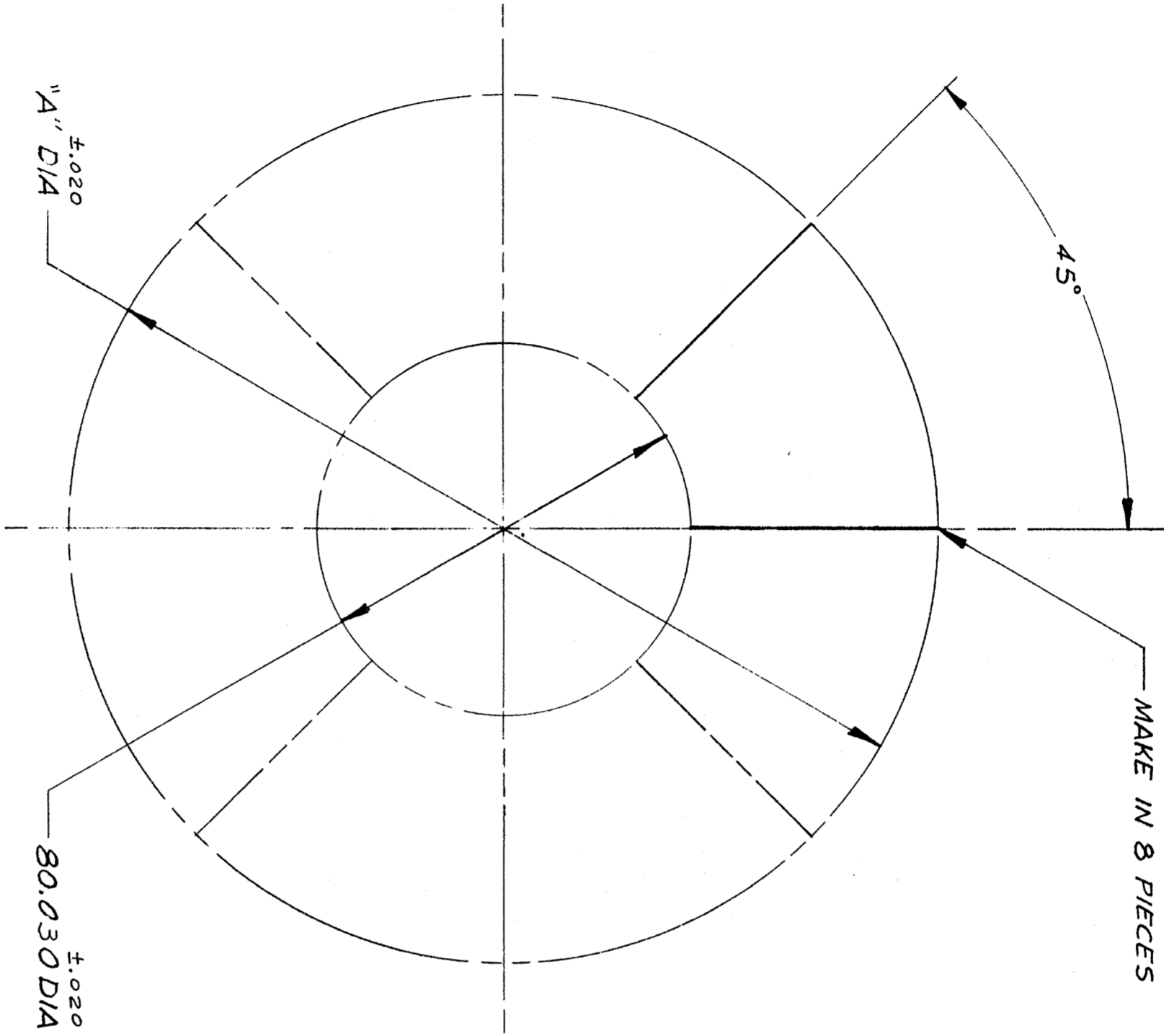


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| | | |
|-------------------|----------|----------|
| PART NO | "A" DIA. | "B" DIM. |
| PF 735 - 731 - 82 | 94.200 | 1.000 |
| - 83 | 93.450 | .375 |



NOTE:
MATERIAL: LINEN PHENOLIC.

| REV. | DESCRIPTION | DRN. | CHK. | APP. | DATE |
|------|-------------|------|------|------|------|
|------|-------------|------|------|------|------|

| ITEM NO. | PREFIX | BASE | SUFFIX | TITLE OR DESCRIPTION | QTY. |
|----------------|--------|------|--------|----------------------|------|
| | | | | DO NOT SCALE DRAWING | |
| NEXT ASSEMBLY: | | | | | |

SCALE: NONE

STANFORD LINEAR ACCELERATOR CENTER
U.S. ATOMIC ENERGY COMMISSION
STANFORD UNIVERSITY
STANFORD, CALIFORNIA

ENGINEER: J. ALCOORN
DATE: 6-7-72

APPROVALS: J.S. ALCOORN 7-10-72

INSULATION RING (THICK)
LASS / UAMH BINN
COIL DEWARS - MISC. PARTS
MP 735-731-82 R0

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.
TOLERANCES: BREAK EDGES .005-.015
FACT. ± .005 INT. COR. .015 R. MAX.
ANGLES ± 0°01' ALL SURF. 25°

MP 735-731-82 R0 C

MP R0