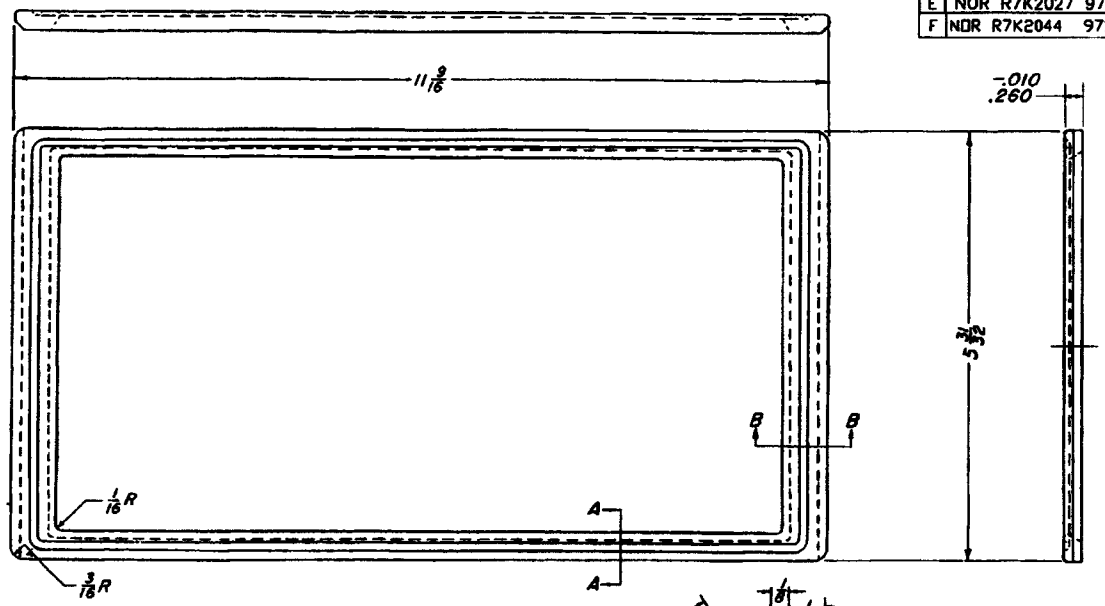
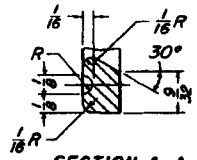
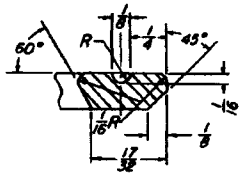
C 7553302

| REVISIONS | | | |
|---|---|---|---|
| LTR | DESCRIPTION | DATE | APPROVED |
| 7 | ← → | 6-12-63 | |
| A | EO.NO.S60220, REDRAWN W/O CHANGE | 5-15-67 | |
| B | NOR AIS2028 820216 | 820405 | |
| C | NOR MIK2108/911010 | 920303 | |
| D | ERR M5K2025 / 950721 (ECP M5K3011 / 950804) | 960301 | DR |
| E | NOR R7K2027 970807 | 970911 | TPT |
| F | NOR R7K2044 971023 | 971118 | RLV |




SECTION A-A




SECTION B-B

NOTES:
1 SPEC MIL-A-2550 APPLIES.
2 MATERIAL: SYNTHETIC RUBBER WITH THE FOLLOWING BASIC REQUIREMENTS: GRADE NO. 4, CLASS A, TYPE A, HARDNESS 40 AND TENSILE STRENGTH 7; SUFFIX REQUIREMENTS: A13, B13, C12, F17 IN CONFORMANCE WITH SPEC MIL-R-3065 AND ASTM D 2000. SUMMARY LINE CALL-OUT SHALL BE:
ASTM D 2000 M4AA 407 A13B13C12F17

U S ARMY ARMAMENT RESEARCH AND DEVELOPMENT COMMAND
DOVER, NEW JERSEY 07801

PART No. 7553302

| MECHANICAL PROPERTIES | | | |
|---|---|---|---|
| TP | | | |
| TS | | | CONT/PA19 |
| EL 2 | | | BOX, M2A1 |
| RA | | D7553298 | COVER ASSY |
| SH | | SEE ENGINEERING RECORDS | |
| | | NEXT ASSY | USED ON |
| RH | | APPLICATION | |
| | | DO NOT | APPLY PART NO. |

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ON FRACTIONS ± 1/64
DECIMALS ± ANGLES ± 3°0'0"
MATERIAL ~~SEE NOTE 1~~
HEAT TREAT
PROTECTIVE FINISH

ORIGINAL DATE MARCH 20, 1951
DRAFT R.L.B. CHK J.H.R.
TRACER CHK
ENGR ENGR
SUBMITTED W. T. Cardill
APPROVED J. L. [illegible]

U. S. ARMY
FRANKFORD ARSENAL
PHILADELPHIA, PA. 19137

ADEL
ESO - SCA

GASKET, COVER

SIZE C | CODE IDENT NO. 19200 | DRAWING NO. 7553302
SCALE 1/1-2/1 | UNIT WT. | SHEET 1 OF 1

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