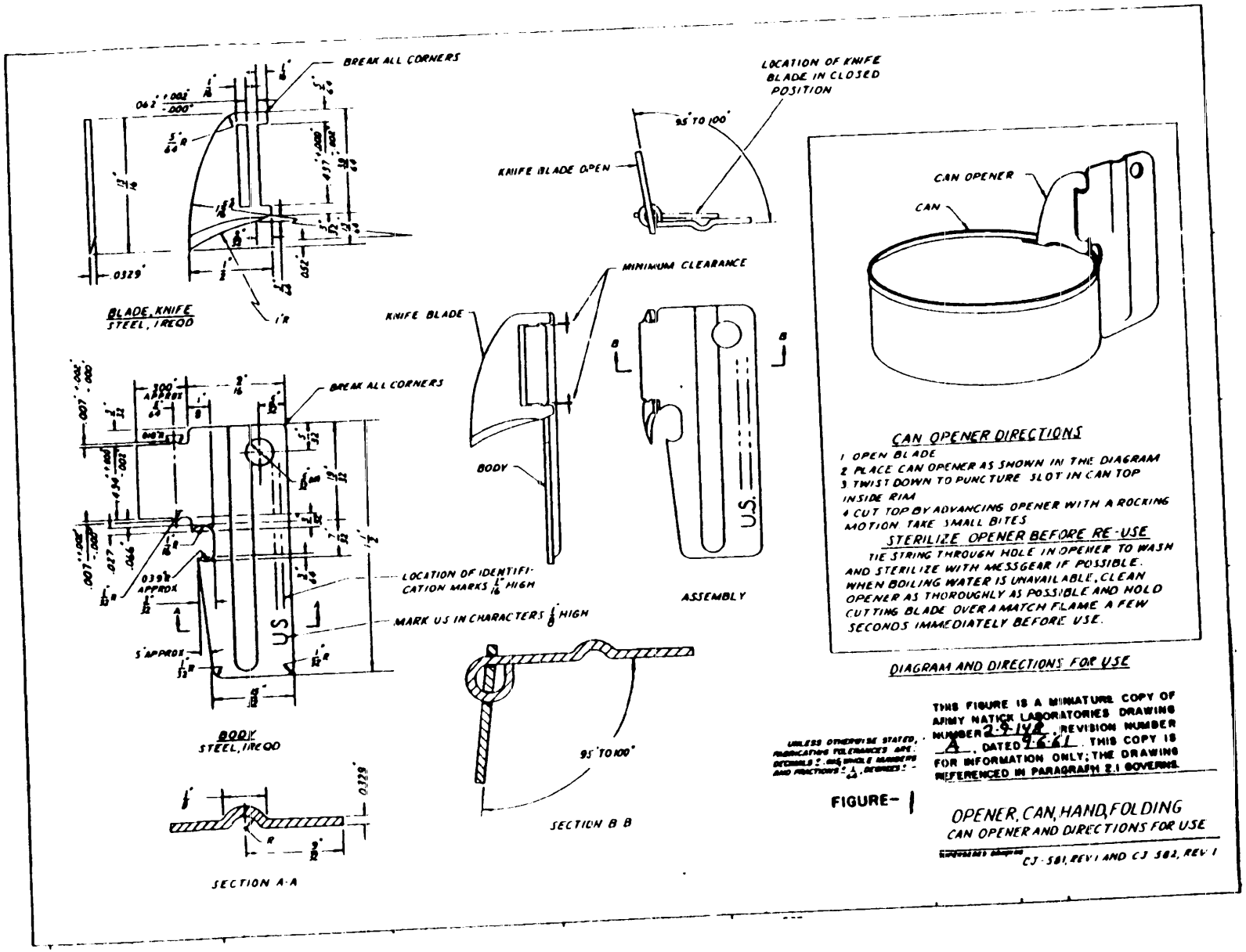
BREAK ALL CORNERS
BLADE, KNIFE
STEEL, 1 REQD
LOCATION OF KNIFE BLADE IN CLOSED POSITION
95° TO 100°
KNIFE BLADE OPEN
MINIMUM CLEARANCE
KNIFE BLADE
BODY
ASSEMBLY
BREAK ALL CORNERS
LOCATION OF IDENTIFICATION MARKS 1/16" HIGH
MARK US IN CHARACTERS 1/8" HIGH
BODY
STEEL, 1 REQD
95° TO 100°
SECTION B-B
SECTION A-A
CAN OPENER
CAN
CAN OPENER DIRECTIONS
1 OPEN BLADE
2 PLACE CAN OPENER AS SHOWN IN THIS DIAGRAM
3 TWIST DOWN TO PUNCTURE SLOT IN CAN TOP INSIDE RIM
4 CUT TOP BY ADVANCING OPENER WITH A ROCKING MOTION TAKE SMALL BITES
STERILIZE OPENER BEFORE RE-USE
TIE STRING THROUGH HOLE IN OPENER TO WASH AND STERILIZE WITH MESSGEAR IF POSSIBLE. WHEN BOILING WATER IS UNAVAILABLE, CLEAN OPENER AS THOROUGHLY AS POSSIBLE AND HOLD CUTTING BLADE OVER A MATCH FLAME A FEW SECONDS IMMEDIATELY BEFORE USE.
DIAGRAM AND DIRECTIONS FOR USE
THIS FIGURE IS A MINIATURE COPY OF ARMY NATICK LABORATORIES DRAWING NUMBER 29148, REVISION NUMBER A, DATED 4-6-61. THIS COPY IS FOR INFORMATION ONLY; THE DRAWING REFERENCED IN PARAGRAPH 2.1 GOVERNS.
FIGURE-1
OPENER, CAN, HAND, FOLDING
CAN OPENER AND DIRECTIONS FOR USE
CJ-581, REV 1 AND CJ 582, REV 1