

DISTRIBUTION STATEMENT A
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| REVISIONS | | | | |
|-----------|------------------------------------|--------|------|------------|
| REV | DESCRIPTION | DATE | APPD | MICRO FILM |
| P | REDRAWN AND REVISED SEE L001000 | 091209 | BK | |

PHOSPHATE COATING REQUIRED PER MIL-DTL-16232, TYPE M OR Z, CLASS 2.

TOUCH UP OF PHOSPHATED SURFACES FINISHES AFTER BENCHING PER
MIL-PRF-46147

THIS DRAWING INACTIVE FOR NEW
DESIGN. USE MIL-DTL-16232 OR
MIL-STD-171 FOR PHOSPHATE
COATINGS

CURRENT DESIGN ACTIVITY CAGE CODE 1NUW7
US ARMY BENET LABORATORIES, WATERVLIET, NY 12189-4050

INTERPRET DRAWING IN ACCORDANCE WITH STANDARDS PRESCRIBED BY MIL-STD-100 AND ANSI Y14.5M

| | | | | | |
|---|----------------------------|--------------------------------|------------------|--|------------------------|
| ORIGINAL DATE OF DRAWING 57-02-01 | | MATERIALS _____ | PROCESS _____ | U.S. ARMY ARMAMENT RESEARCH, DEVELOPMENT AND ENGINEERING CENTER BENET LABORATORIES WATERVLIET, NY 12189 | |
| UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES | DRAFTING DAP | CHECKER BAP | | GENERAL DATA GOVERNING PROTECTIVE FINISH | |
| | ENGINEER DAVID A PORTER | | | | |
| TOLERANCES UNLESS OTHERWISE SPECIFIED: DEC XXX-- DEC XXX-- FRAC.-- ANGLES-- | MATERIAL _____ | SUBMITTED E. L. HEBENSTREET | | SIZE A | CODE IDENT NO 19206 |
| FINAL PROTECTIVE FINISH _____ | APPROVED H. MUSCH | | | DWG NO. 7309999 | |
| | | | | SCALE | UNIT WT. |
| | | | | SHEET OF | |

MIL-STD-171
ANSI Y14.5M
MIL-PRF-46147
MIL-DTL-16232
MIL-STD-100
NUMBER
SPEC SUMMARY (REF)