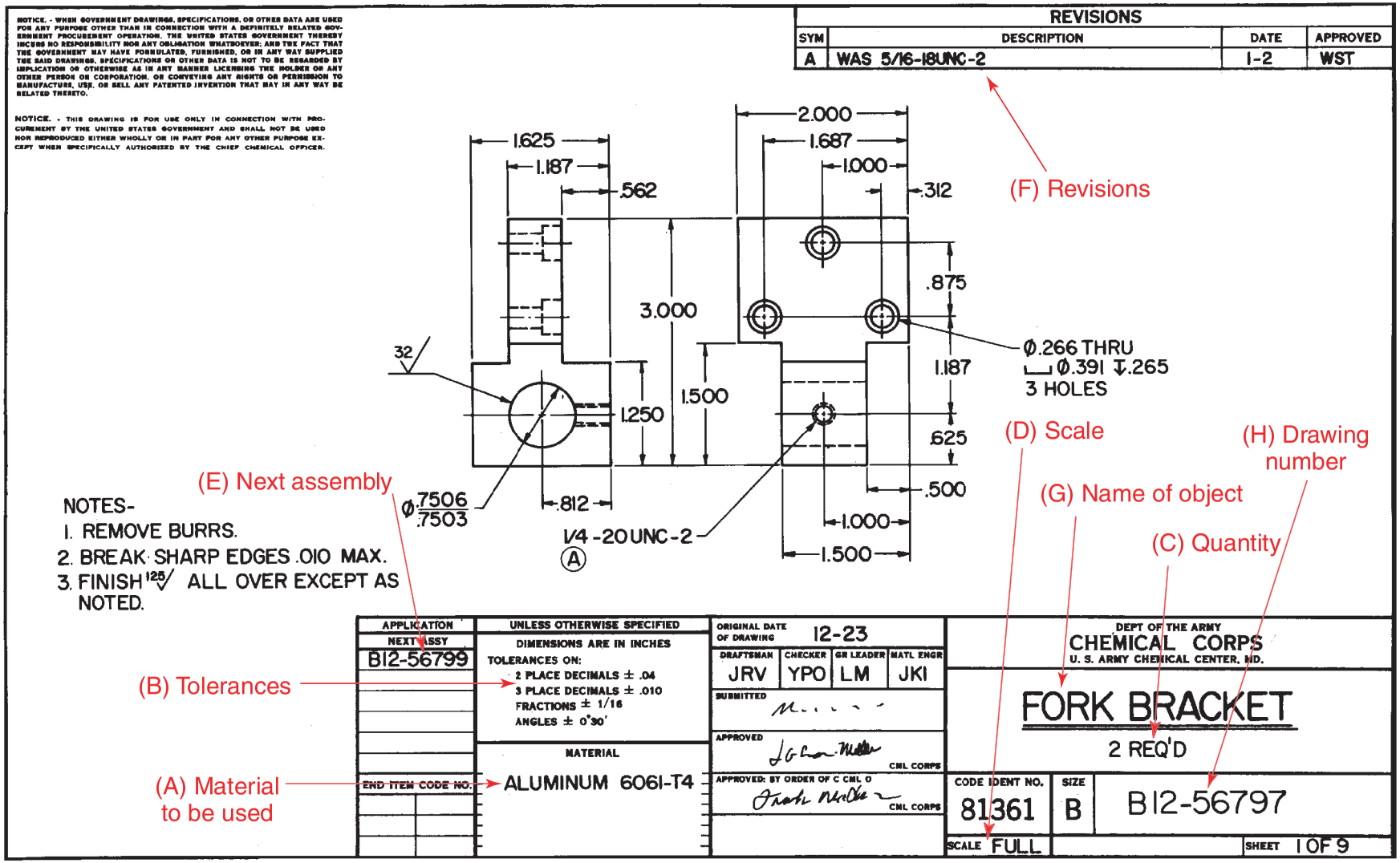
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REVISIONS
SYM | DESCRIPTION | DATE | APPROVED
A | WAS 5/16-18UNC-2 | 1-2 | WST
(F) Revisions
2.000
1.687
1.625
1.187
1.000
.562
.312
.875
3.000
1.187
1.500
1.250
.625
.500
.812
1.000
1.500
32
Ø.266 THRU
Ø.391 ↧.265
3 HOLES
Ø.7506
.7503
1/4-20UNC-2
(A)
(D) Scale
(H) Drawing number
(G) Name of object
(C) Quantity
(E) Next assembly
NOTES-
1. REMOVE BURRS.
2. BREAK SHARP EDGES .010 MAX.
3. FINISH 125√ ALL OVER EXCEPT AS NOTED.
APPLICATION
NEXT ASSY
B12-56799
END ITEM CODE NO.
UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ON:
2 PLACE DECIMALS ± .04
3 PLACE DECIMALS ± .010
FRACTIONS ± 1/16
ANGLES ± 0°30'
(B) Tolerances
MATERIAL
ALUMINUM 6061-T4
(A) Material to be used
ORIGINAL DATE OF DRAWING 12-23
DRAFTSMAN JRV
CHECKER YPO
GR LEADER LM
MATL ENGR JKI
SUBMITTED
APPROVED
CML CORPS
APPROVED: BY ORDER OF C CML O
CML CORPS
DEPT OF THE ARMY
CHEMICAL CORPS
U. S. ARMY CHEMICAL CENTER, MD.
FORK BRACKET
2 REQ'D
CODE IDENT NO. 81361
SIZE B
B12-56797
SCALE FULL
SHEET 1 OF 9