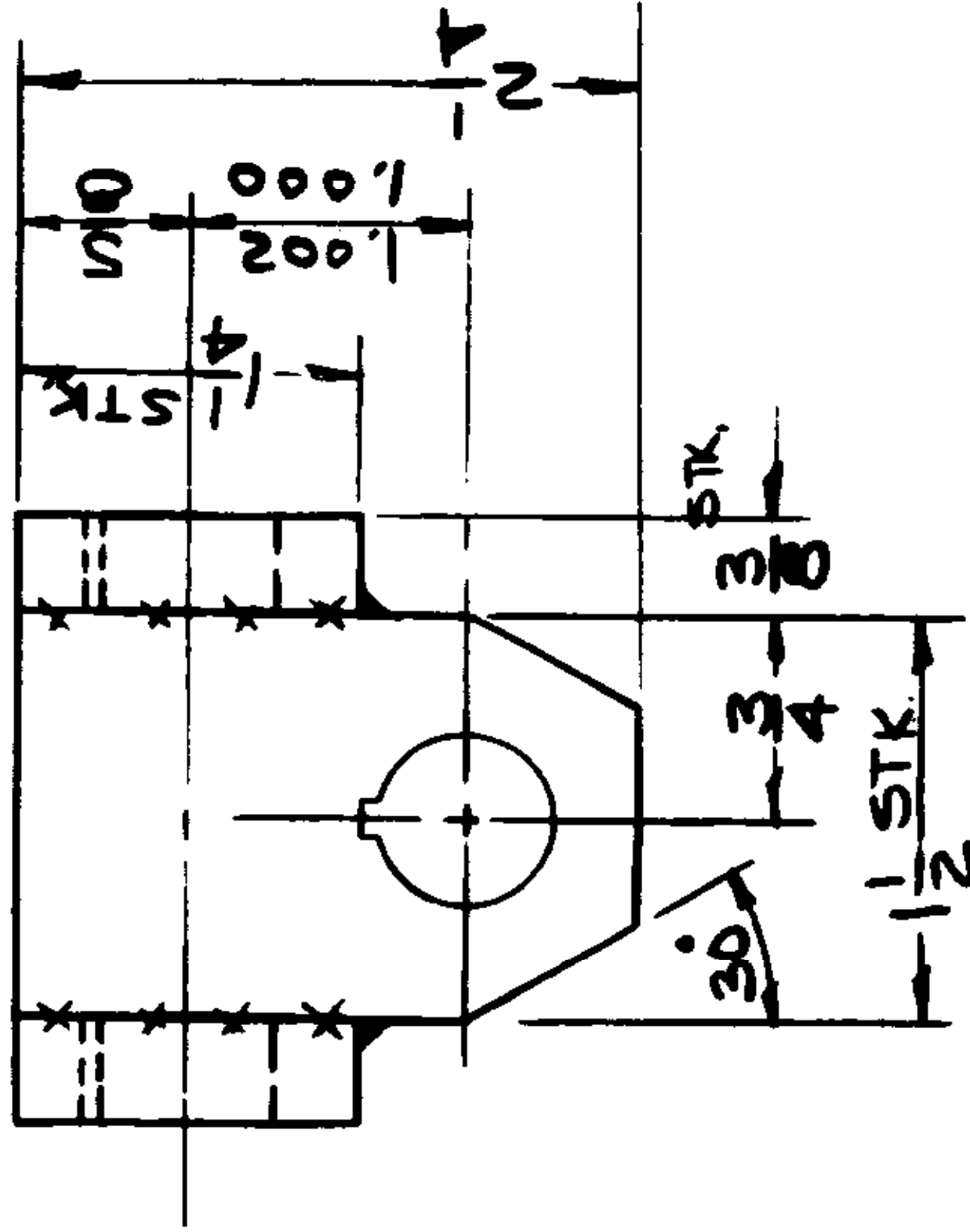
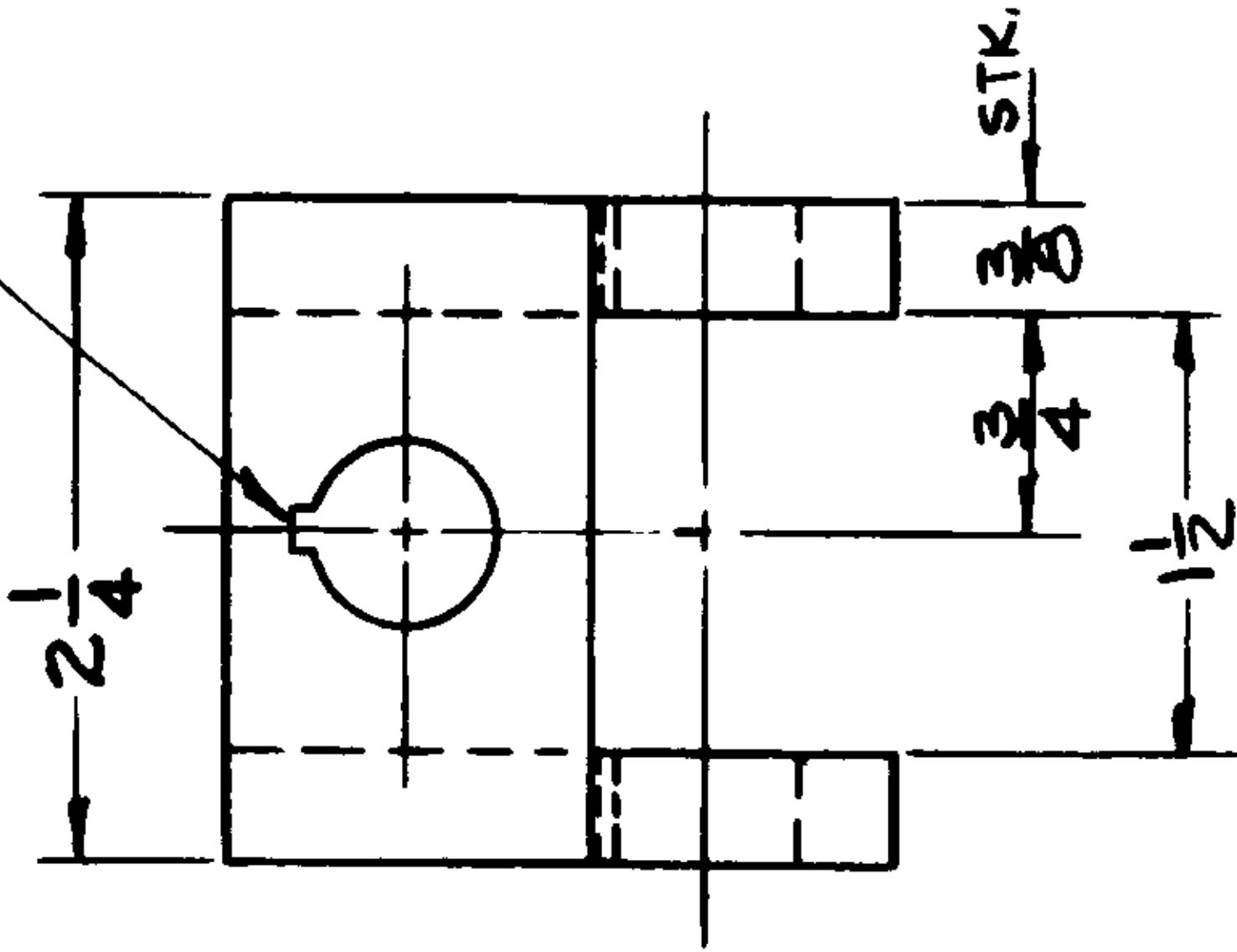
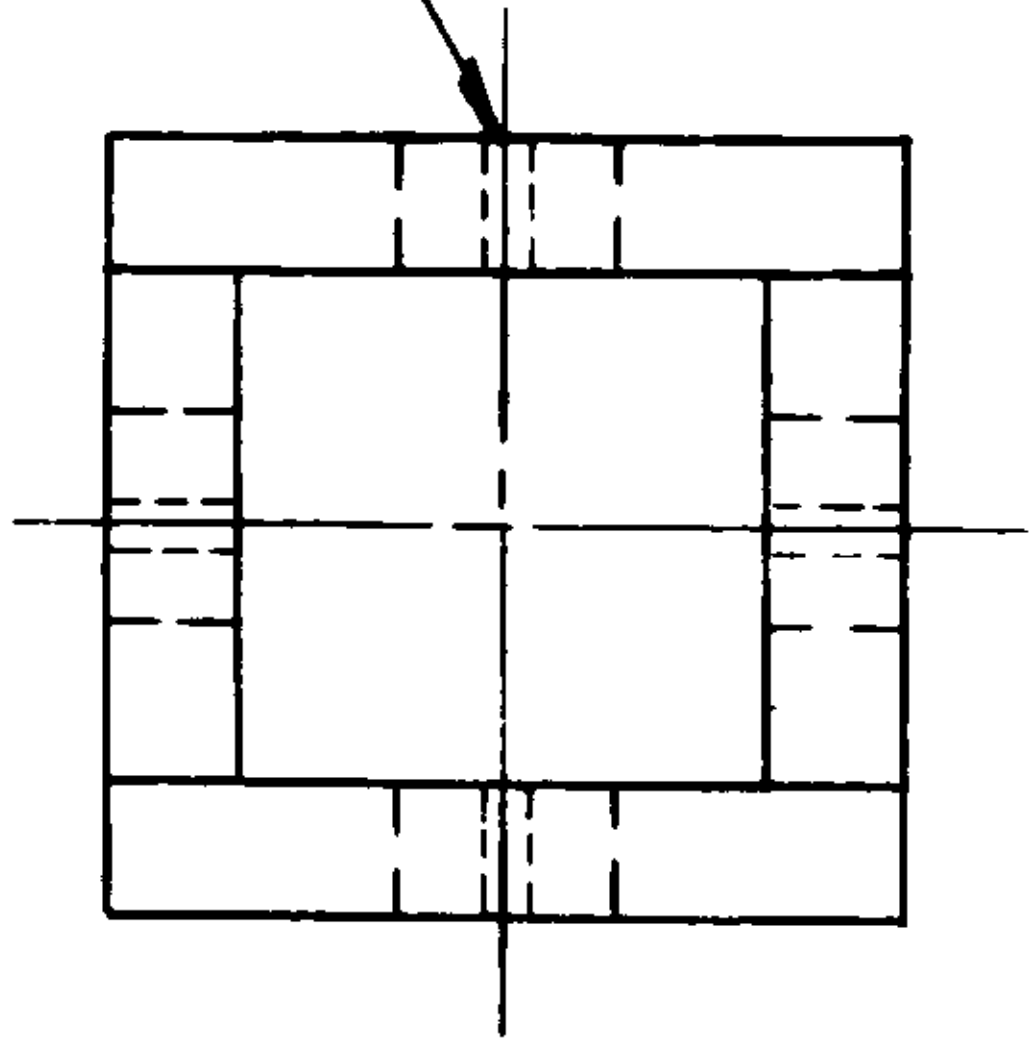


N4425

(2) $\frac{.625}{.625}$ DIA. HOLES IN LINE
(2 PLACES)

(A) $\frac{1}{8} \times \frac{1}{16}$ SLOT
(4 PLACES)



USED ON ASSEMBLY NO. NW-044

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DRAWING NUMBER

NW-5259

SHEET

E

NAME GEAR HOLDER

CHECKED DATE SCALE

JLM 2-27-80 FULL

MATERIAL AISI-C1018 CRS.

WELDMENT

UNLESS SPECIFIED:
FINISHED SURFACE ROUGHNESS $50 \sqrt{\text{in}}$
FINISHED DIMENSIONS - FRACTIONAL $\pm .015$
DECIMAL $\pm .005$
BREAK SHARP EDGES MARK PART NUMBER AT (A)

N	I	D
M	H	C
L	G	B 4-7-82
K	F	A 3-9-82
J	E	CHANGES

C4

B

A

DRAWING NUMBER NW-5259

CHANGE LETTER B

CHANGED BY JLM

G.C.D. ENGINEERING & RESEARCH DEPT.

CHANGE DESCRIPTION & REASON $\frac{1}{8} \times \frac{1}{16}$ SLOTS ADDED

1. PATTERN
2. MATERIAL
3. FINISH
4. FINISH

5. CORRECTION
6. PARTS LIST
7. COMBINATION
8. OTHER

EFFECTIVITY

F. NEXT MANUFACTURED LOT

P. IN PROCESS

UP TO AFFECTED OPERATION + 'F'

U. UNASSEMBLED PARTS - IN PROCESS.

STORES, ASSEMBLY FLOOR + 'P'

A. PARTS IN ASSEMBLY

T. PARTS IN ASSEMBLY

S. SPECIAL INSTRUCTIONS

FOR HARD PARTS. MACHINE NO'S, ETC.

R. RECORD ONLY

FOR KEY CLEARANCE

FRAME NO.

354

CODE

T

B

E

U

FORM GC-104-R2