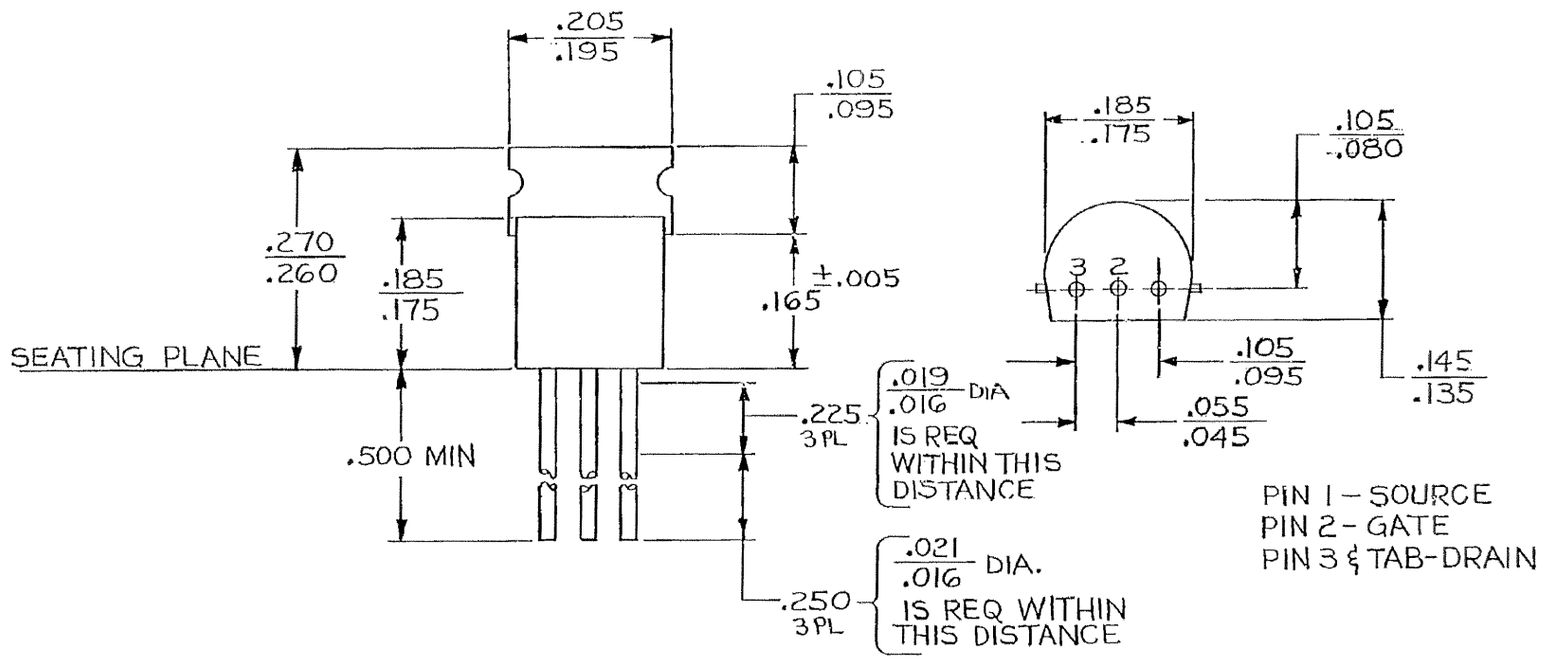
OTA FORM 26 APR 67 912

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
A	REVISION LETTER FOR RELEASE ONLY	1 DEC 82	C. MCM'T



ENVELOPE DRAWING

PART NO. 12314827

GEOMETRIC CHARACTERISTIC SYMBOLS
(AS PER ANSI Y14.5 1973)

— STRAIGHT; CONCENTRICITY; CYLINDRICAL; TRUE POSITION
// PARALLEL; ANGULARITY; ROUNDNESS; Ø DIAMETER
FLATNESS; SYMMETRICAL; SQUARENESS; XXX BASIC
CIRC CIRCULAR RUNOUT; TOTAL TOTAL RUNOUT
(M) MAXIMUM MATERIAL CONDITION (MMC); PROFILE OF A SURFACE
(S) REGARDLESS OF FEATURE SIZE (RFS); PROFILE OF A LINE
(P) PROJECTED TOLERANCE ZONE

INTERPRET DRAWING IN ACCORDANCE WITH STANDARDS PRESCRIBED BY DOD-STD-100

	STE MI/FVS
12314773	STE-X
SEE ENGINEERING RECORDS	
NEXT ASSY	USED ON
APPLICATION	

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

TOLERANCES ON:

2 PLACE	3 PLACE	ANGLES
± —	± .010	± —

MATERIAL —

MATL. ENGRG.

CONTRACT NUMBER DAAE07-81-C-4022

CONTRACTOR RCA Burlington, Mass.

DRAWN BY — DATE 11-12-82

CHECKER — ENGINEER P. Jolha

DRAWING APPROVAL Bruce Barnhart 3-18-88

DESIGN APPROVAL 4-11-88

U.S. ARMY TANK AUTOMOTIVE COMMAND
WARREN, MICHIGAN 48090

TRANSISTOR, FET/MOS N CHANNEL

SIZE	CODE IDENT. NO.	
C	19207	12314827

SCALE — UNIT WT. — SHEET 2 OF 2

FRM#