

HEAT DISSIPATOR

PART NO.	MAT'L NO.	MAT'L (REF)	ALT MAT'L
RUR671-2U	101-105	BERY. COP.	RUR671U
RUR671-2U	102-019	BRASS	RUR671U

01-0109
ON '9MG

REVISIONS

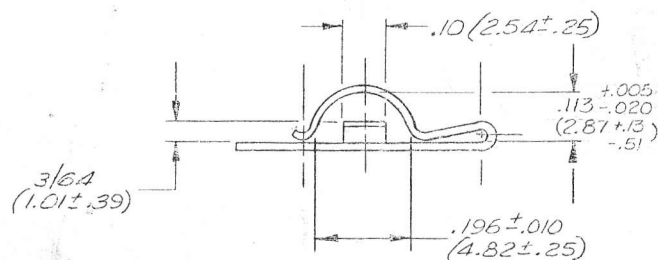
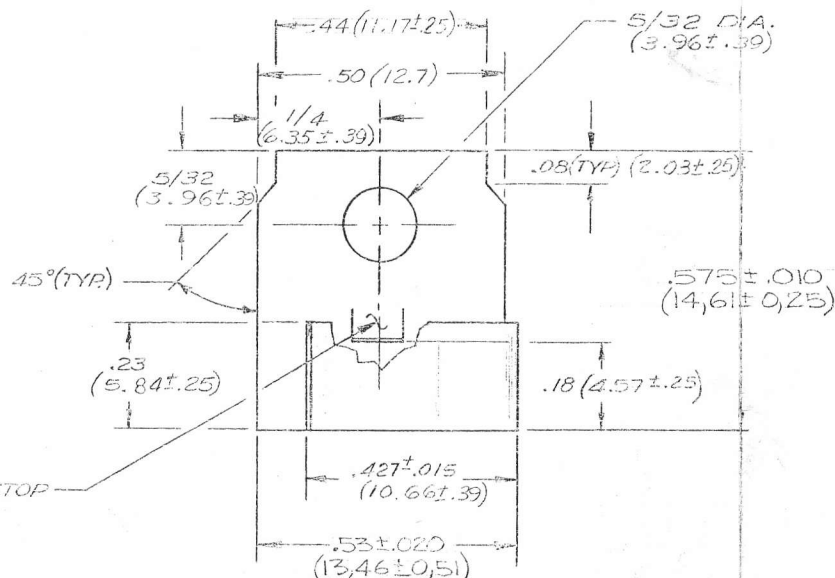
SYM	DESCRIPTION	DATE	APPROVAL
A	PRODUCTION RELEASE	3-4-74	
B	.113 ^{±.005} _{-.020} WAS .113	3-9-76	
C	REVISED PER F.O. #1283	3/2/83	

COPY
NO. 15

NOTES:

- 1 STANDARD PART IS UNPLATED.
ALTERNATE FINISHES:
a) BLACK CAD PLATE PER IERC SPEC 22101
TYPE II, CLASS 2. DELETE SUFFIX "U" & ADD
"B" TO PART NO. (EX: RUR671-2B)
b) BLACK CHEMICAL OXIDE: DELETE SUFFIX "U"
& ADD "CB" TO PART NO. (EX: RUR671-2CB)
- 2 HEAT TREAT PER IERC SPEC 22205 METHOD A.
3. ALL DIMENSIONS IN PARENTHESES ARE
IN MILLIMETERS.

TRANSISTOR STOP



UNLESS OTHERWISE SPECIFIED —

DIMENSIONS APPLY AFTER PLATING
TOLERANCES

FRAC.	± 1/64	.XX ± .010	SURFACE
ANGLES	± 1/2°	.XXX ± .005	

HEAT DISSIPATOR	—	—	.012 THK. BRASS COMP 2 1/2 HARD	1
HEAT DISSIPATOR	—	—	.012 THK BERYLLIUM COPPER 1/2 HARD	2
PART	ITEM	REQ'D	DESCRIPTION	FINISH
LIST OF MATERIAL				
DRAFTSMAN DI PAOLA	DATE 8-18-72	HEAT DISSIPATOR FOR R067 - TYPE PLASTIC TRANSISTOR		
CHECKER J. M. D.	8/18/72			
ENGINEER H. M. D.	3/15/74			
INSPECTION S. B. M.	8-18-72			
PRODUCTION J. M. D.	3/15/74			
APPROVED J. M. D.	8/18/72	SCALE 4:1		
DRAWING NUMBER 8410-10		REV. C		
CODE 98978		INDEX: MFG		

THE INTERNATIONAL ELECTRONIC RESEARCH CORPORATION CLAIMS PATENT AND/OR PROPRIETARY RIGHTS IN THE MATERIAL DISCLOSED HEREON. THIS DRAWING IS ISSUED IN CONFIDENCE FOR ENGINEERING INFORMATION AND MAY NOT BE REPRODUCED OR USED TO MANUFACTURE ANYTHING SHOWN HEREON WITHOUT DIRECT WRITTEN PERMISSION FROM INTERNATIONAL ELECTRONIC RESEARCH CORPORATION TO THE USER.