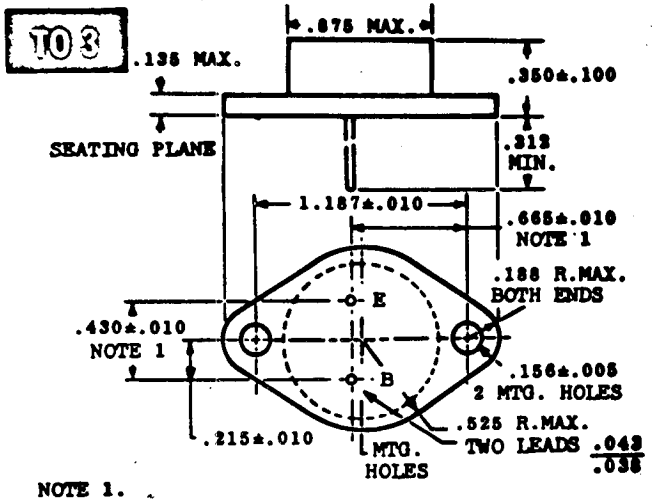
STANDARD DRAWING

REQ. PER UNIT	USED ON MODEL	ASS'Y. NO.	DATE
1	VLRA, B		26 Oct 64

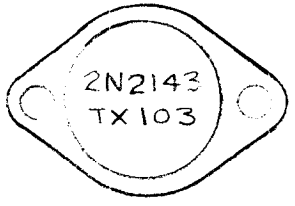
TX103

h_{FE} LIMITS 50–100
(TWO UNITS MATCHED TO WITHIN 10%)
TEST CONDITIONS
V_{CE} 2V
I_C 500 Ma

NOTE 2:
TX103 IS A MATCHED PAIR OF JEDEC TYPE 2N2143. THEY SHALL BE SHIPPED IN A COMMON CONTAINER, CLEARLY MARKED "MATCHED PAIR." THE CASE SHALL BE JEDEC TYPE TO3 AND MARKED AS SHOWN, OR THE MARKING "2N2143" MAY BE OMITTED.



NOTE 1.
THESE DIMENSIONS SHOULD BE MEASURED AT POINTS .050 TO .055 BELOW SEATING PLANE. WHEN GAGE IS NOT USED, MEASUREMENT WILL BE MADE AT SEATING PLANE.



TOP VIEW

SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
A	NOTE 2 REVISED.	4-22-65	13871			
Ø	ORIGINAL RELEASE FOR PRODUCTION	10-27-64	Ø			

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

SCALE

DECIMALS .X ±.05 .XX ±.01 .XXX ±.005
TOLERANCES
FRACTIONS ± 1/64 ANGLES ± 0° 30'

CODE C

5401-302

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL

STOCK SIZE

MATERIAL

TYPE & TEMPER | HEAT TREAT. SPEC.

FINISH & SPEC. NO.

THE TECHNICAL MATERIEL CORP.
MAMARONECK. NEW YORK

TRANSISTOR, GERMANIUM, PNP

2N2143 MATCHED PAIR

DRAWN	CHECKED	FINAL APPROVAL
	@ 10-27-64	

ELEC. DES. APP. | MECH. DES. APP.

TX103 A

TMC FORM 108-A

CURRENCY NO. 140M 16323