STANDARD DRAWING

REQ. PER UNIT	USED ON MODEL	ASS'Y. NO.	DATE	TX105	P
65	LF5A, LF5B		26 Oct 64		

TX105 IS A JEDEC TYPE 2N1637 GERMANIUM PNP TRANSISTOR WITH A CONTROLLED h_{fe}. THE CASE SHALL BE JEDEC TYPE TO1.

h_{fe} LIMITS 85-105 AT 1 Kc
TEST CONDITIONS
V_{CE} 12 V
I_E 1 Ma

NOTE
TX105 SHALL BE MARKED ON CASE, LOCATION OPTIONAL. "2N1637"
MARKING & LOCATION OPTIONAL.

SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
B	[illegible]	9-20-67	[illegible]	H.S.	[illegible]	
A	TOP VIEW DELE, NOTE 5 ADDED.	4-23-65	13871	[illegible]	[illegible]	
-	ORIGINAL RELEASE FOR PRODUCTION	[illegible]	[illegible]	[illegible]	[illegible]	

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

SCALE

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

CODE C

S401-327

REQ.	ITEM	PART NO.

STOCK SIZE

MATERIAL

TYPE & TEMPER | HEAT TREAT. SPEC.

FINISH & SPEC. NO.

DESCRIPTION	SYMBOL
THE TECHNICAL MATERIEL CORP. MAMARONECK. NEW YORK	
TRANSISTOR, GERMANIUM, PNP	
2N1637	

DRAWN	CHECKED	FINAL APPROVAL
	10-27-64	

ELEC. DES. APP.	MECH. DES. APP.	TX105	B

TMC FORM 108-A

CURRENCY NO. 140M 18323