

IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

STANDARD DRAWING

TM-103

A

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

USED ON

MODEL

PROJECT NO.

ASS'Y. NO.

DATE

TMC#	ADC #	DESCRIPTION
TM-103-1	PJ-31	Double row jack panel with designation strip, but less jacks. 19"W, 2-1/8"H, 3/4"D.
TM-103-2	PJ-33	Single row jack panel with designation strip, but less jacks. 19"W, 1-3/4"H, 3/4"D.
TM-103-3	PJ-341	Same as TM-103-1, but with 18 jacks, TMC #JJ-024 (ADC Type PJ-318). 19"W, 2-1/8"H, 3-5/8"D. \diamond
TM-103-4	PJ-343	Same as TM-103-2, but with 24 jacks, TMC #JJ-024 (ADC Type PJ-318). 19"W, 1-3/4"H, 3-5/8"D. \diamond

Ref: Audio Development Co.

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
			THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
STOCK SIZE			PANEL, JACK	
MATERIAL		WEIGHT PER PC.		
TYPE & TEMPER			AD 11/13/52	0018
			DRAWN	ELEC. DES. APP. MECH. DES. APP.
			C.D.D. 10-27-52	
HEAT TREAT. SPEC.			CHECKED	FINAL APPROVAL
FINISH & SPEC. NO.			TM-103 A	

A	1	JJ-116-2	11/7/52	1	AD	USC	AD
ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.

TOLERANCES

SCALE *1:1*

ALL OTHERS

DEC. DIM. \pm
FRAC. DIM. \pm
ANGULAR DIM. \pm

DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.