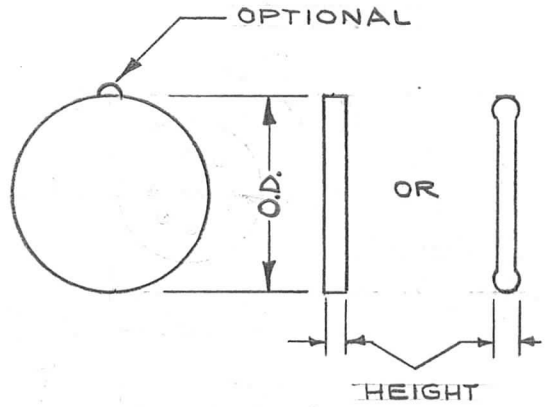
REQ. PER UNIT	USED ON MODEL	ASS'Y. NO.	DATE	PX-829	D
7	TTRT-1		9-3-63		

TMC P/N	MFR	FOR TRANSISTOR TYPES	HOLE PATTERN	"D" DIM.	O.D.	HEIGHT
PX 829-1	A,C	TO-5,9,11,12,33,16	A	.200	.355 - .380	.057 - .085
PX 829-2	B,C	TO-18,28	B	.100	.195 - .230	.085 - .100
PX 829-3	B,C	TO-5,9,11,12,33,16	B	.200	.300 - .355	.125
PX 829-4	C	TO-5,9,11,12,22,33,40	C	.200	.360	.072
PX829-5	B,C	TO-5,9,11,12,33,18,28	D	.200	.305	.125



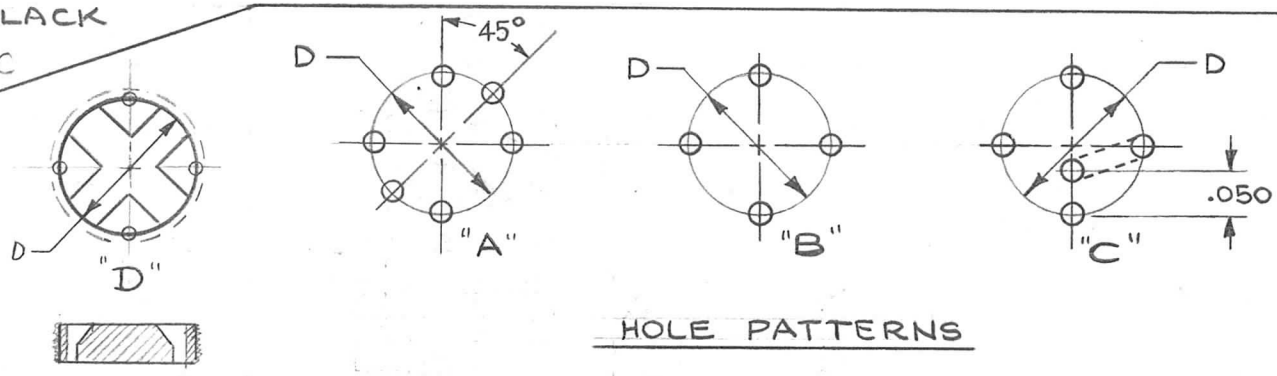
STANDARD DRAWING

— SPECIFICATIONS —

1 - MATERIAL : TEFLON, NYLON, POLYPROPYLENE OR DIALLYL PHTHALATE

2 - COLOR : CLEAR, WHITE, OR BLACK

3 - TEMP. RANGE : -65°C TO +150°C



HOLE PATTERNS

SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
D	16 ADDED, TO -1, -3, DETAIL D, PX829-5 ADDED	9/10/65	14768	M.V.V.		
C	REVISED & REDRAWN	11.11.64	12901	MB		
B	STYLE COLUMN ADDED	8.26.64	12207	MB		
A	SEE EMN # 10857	2-18-64	10857	AM		

REQ.	ITEM	PART NO.	KOHN DESCRIPTION	SYMBOL
		#		

STOCK SIZE: SEE SPECS

MATERIAL: # NONE

TYPE & TEMPER | HEAT TREAT. SPEC.

FINISH & SPEC. NO.: NONE

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

PAD, MOUNTING, TRANSISTOR

DRAWN	CHECKED	FINAL APPROVAL
G.D.L	9/4/63	
RON KOHN	N. JORDAN	
ELEC. DES. APP.	MECH. DES. APP.	

PX-829 D

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

SCALE: NONE

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

CODE: C

S401-148 A
S401-266 B
S401-341 C

PX-829 D