

THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE OR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.

REQ. PER UNIT

1

USED ON

MODEL

GPT-40K

ASS'Y. NO.

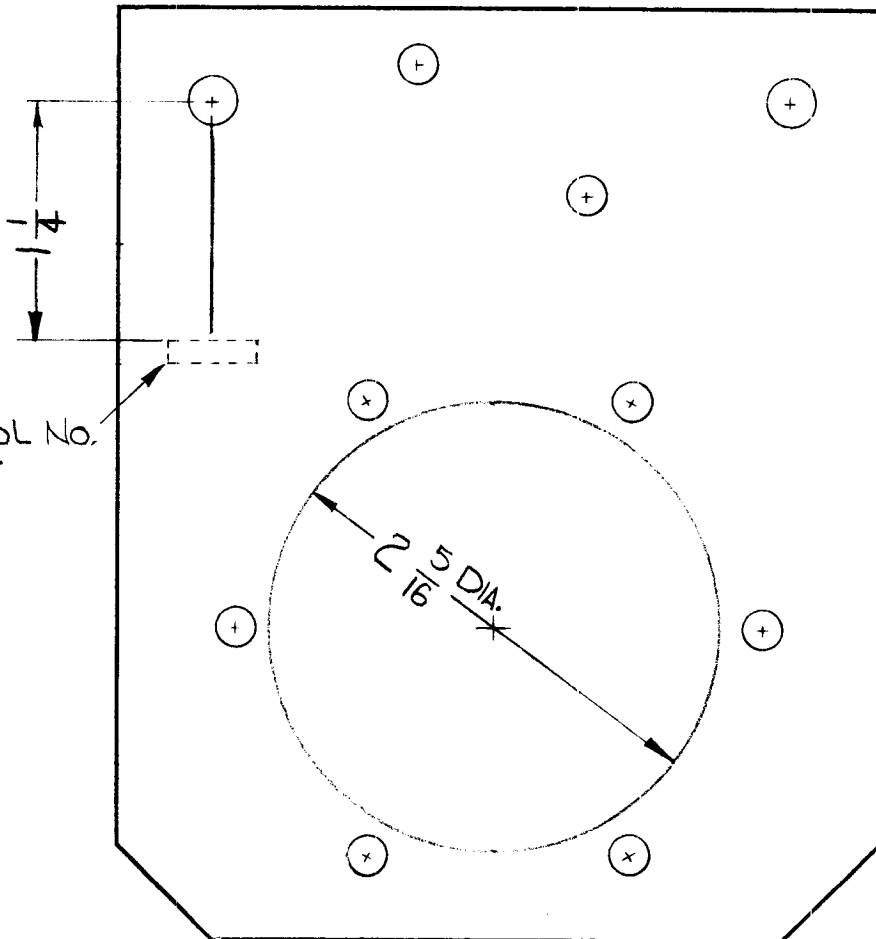
MODE SW

DATE

11-7-61

LD 982

D



FOR SYMBOL No. SEE CHART

MARKING PROCESS:
AS PER TMC SPEC S-727.
ALL LETTERING 1/8" HIGH
BLACK GOTHIC

| TMC PART NO. | SYMBOL NUMBER | USED ON MODEL | ASS'Y. No | QTY. |
|--------------|---------------|---------------|-----------|------|
| LD982 | C949 | GPT-40K | MODE SW | 1 |
| LD982-2 | C911 | TSTE-10K | A5175 | 1 |

REF-TMC DWG NO. PX-625 (2)

| REV | DESCRIPTION | DATE | CH. NO. | DRAFTS | CHECKER | ENG. APP. | REQ. | ITEM | PART NO. | DESCRIPTION | SYMBOL | | | |
|--|--------------------------|---|---------|-------------|-------------|-------------|--------------------|------|-------------------|---|-----------------|-------------|----------------|---|
| D | ADDED P/N CHART | 3-21-66 | 15979 | HLA | [Signature] | [Signature] | | | | THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK LETTERING, PLATE, CAP MTC. LOAD RESISTOR | D | | | |
| C | CLERICAL CHANGE | 1-15-65 | --- | [Signature] | [Signature] | | | | STOCK SIZE | | | | | |
| B | SYM TC900 DELETED | 7-14-64 | 11819 | [Signature] | [Signature] | | | | MATERIAL | | | | | |
| A | 2 5/16 Dia. Circle Added | 12-8-61 | 6007 | [Signature] | [Signature] | | | | | | | | | |
| SYM | DESCRIPTION | DATE | CH. NO. | DRAFTS | CHECKER | ENG. APP. | | | | G.D.L. | [Signature] | [Signature] | | |
| UNLESS OTHERWISE SPECIFIED: | | SCALE: FULL, DO NOT SCALE | | | | | TYPE & TEMPER | | HEAT TREAT. SPEC. | | DRAWN | CHECKED | FINAL APPROVAL | |
| DIMENSIONS ARE IN INCHES | | MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES | | | | | | | | | | | | |
| TOLERANCES N | | | | | | | | | | | | | | |
| FRAC. ± 1/64 DEC. ± .005 ANGLES ± 1/2° | | | | | | | | | | | | | | |
| | | | | | | | FINISH & SPEC. NO. | | ELEC. DES. APP. | | MECH. DES. APP. | | LD 982 | D |