

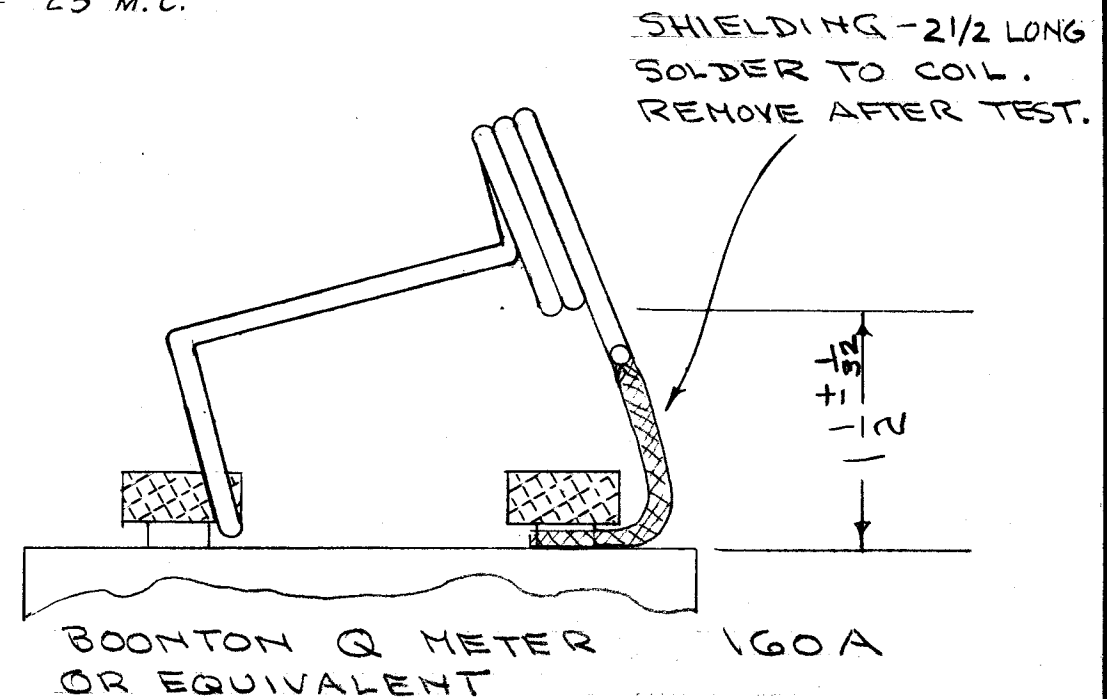
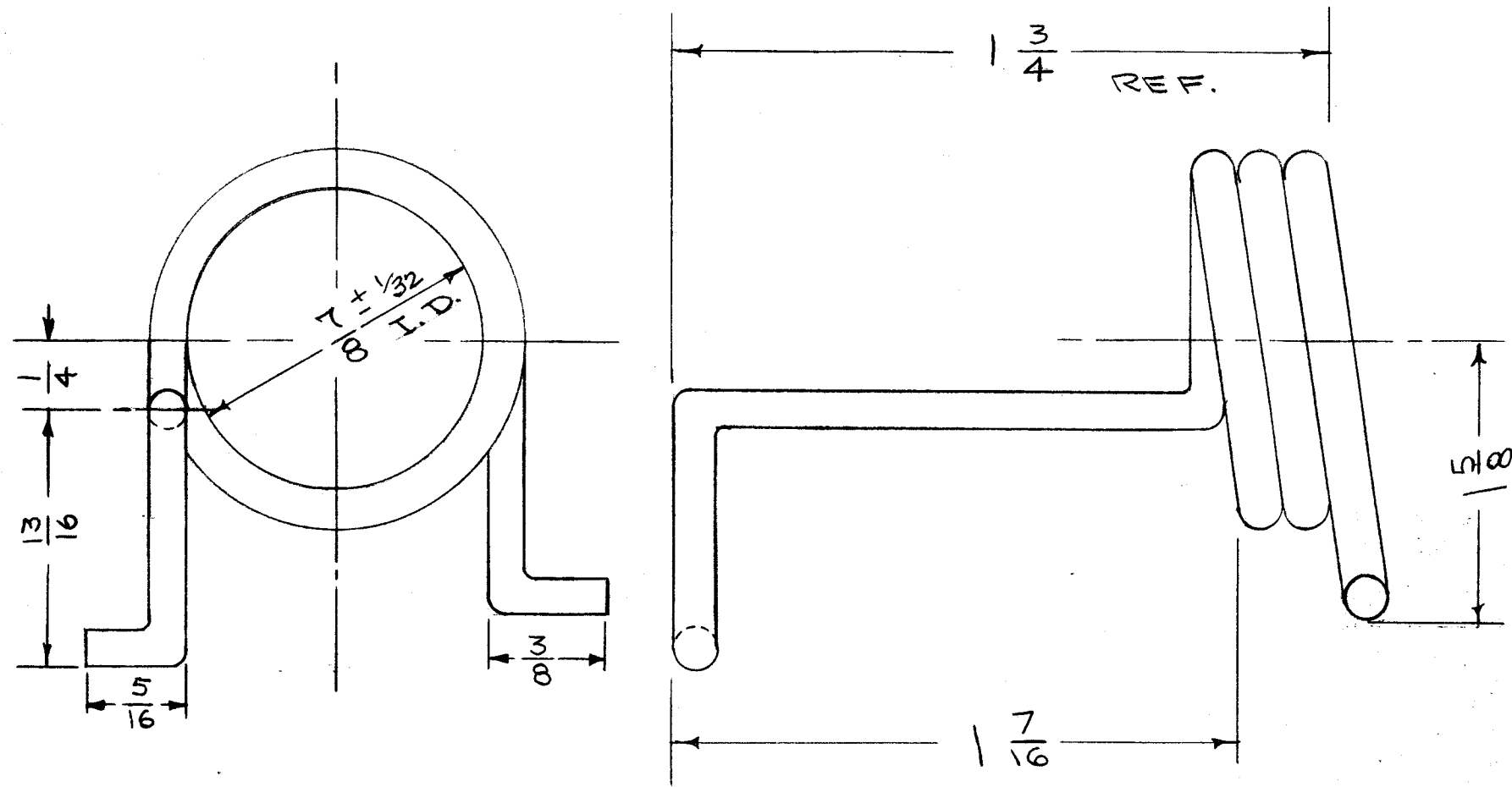
A 1192 D

WINDING -  
2 3/4 TURNS WI-127-10, CLOSE WOUND  
AS SHOWN.

TEST DATA.

TEST ONLY FIRST COIL OF EACH RUN,  
ALL REMAINING COILS MAY THEN BE  
PASSED BY VISUAL INSPECTION.

L - .28 - .30  $\mu$ h  
Q - 230 OR GREATER  
F - 25 M.C.



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MAMARONECK, NEW YORK

| REQ. ITEM  | PART NO.  | DESCRIPTION    | SYMBOL        |
|--|-----------|----------------|---------------|
| X 3  | BS-100    | SOLDER, SOFT   |               |
| X 2  | WL-103-2  | SHIELD         |               |
| X 1  | WI-127-10 | WIRE           |               |
| THE TECHNICAL MATERIEL CORP.<br>MAMARONECK, NEW YORK |           |                |               |
| STOCK SIZE   |           |                |               |
|  |           | COIL, Assy     | 16-32 Mc      |
|  |           | MATERIAL       | L 214 - MULT. |
|  |           | DRAWN          | A. J. J.      |
|  |           | CHECKED        | WL            |
|  |           | FINAL APPROVAL |               |
|  |           | A 1192 D       |               |

| ISSUE ITEM | CHANGED FROM                   | DATE     | CH. NO. | DRAFTS | CHECKER | ENG. APP. |
|------------|--------------------------------|----------|---------|--------|---------|-----------|
| D          | ADD TOLS.                      | 10-23-67 | 10549   | HLL    | WJ      | OP        |
| C          | DIM. 1-5/8 WAS 1-1/8           | 4-21-67  | 18135   | M      |         | FB        |
| B          | LEADS RELOCATED & DIMS REVISED | 11/3/66  | 17150   | RME    | QCB     |           |
| A          | TEST PROCEDURE CH. Q-WAS 260   | 2/10/56  | 1       | JAK    | O.P.    | A.J.J.    |

| TOLERANCES           | SCALE:   | 1             | RTF-2 | MULT        | 11-20-58   |
|----------------------|--|---------------|-------|-------------|------------|
| DEC. DIM. $\pm$      | MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES | 1             | RTF   |             | 12-27-55   |
| FRAC. DIM. $\pm$ 1/8 |  | REQ. PER UNIT | MODEL | PROJECT NO. | ASS'Y. NO. |
| ANGULAR DIM. $\pm$   |  |               |       |             | DATE       |

USED ON