

# TMC SPECIFICATION

NO. S 1040

REV:

COMPILED: *JMO*

CHECKED: *JMO*

APPD: *[Signature]*  
*11/27/65*

SHEET ~~1~~ *4*

TITLE:

PROCEDURE FOR  
REDRAWING OF ORIGINAL DRAWINGS

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## Section 1- GENERAL

An engineering drawing may be redrawn when either of the following conditions exist:

- A. Drawing is too soiled or damaged to permit the reproduction of legible prints.
- B. Engineering changes are so extensive that it would be more expedient to redo the entire drawing in lieu of altering the existing data.

## Section 2- DRAFTING REQUIREMENTS

On all redraws:

- A. Omit existing revision marks and description of changes.
- B. Repeat title block exactly as it appears on the original drawing.
- C. Print all signatures contained in the drawing signature block.
- D. Utilize all standard production drafting practices. Improvements in line with standard drafting practices shall not be considered drawing changes.
- E. Correct all 'out of scale' dimensions and drafting errors.
- F. If a "Duplico" is used for the redraw, it should be reviewed to insure that reproductive qualities will not be sub-standard due to creases, faded lines, etc.
- G. Arrange views, sections, details, notes, etc., in an orderly fashion.
- H. Omit all cancelled part numbers from the List of Material, and add the following General note:

"THE FOLLOWING PART NUMBERS HAVE BEEN  
CANCELLED AND SHALL NOT BE REUSED".  
(List cancelled part numbers)



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"REDRAWN WITHOUT CHANGE:

OR

"REDRAWN SEE DWG. # \_\_\_\_\_  
REVISION \_\_\_\_\_

- B. Directly below the applicable statement, the Draftsman and cognizance Engineer shall enter his name and date.
- C. The drawing number on the redrawn tracing shall be lined out in each of its location.

