B. UPON SPECIFIC INSTRUCTION BY (TD) TECHNICAL DIRECTIVE PROCURE THIS PART AS CHANGE LETTER ABY ODERING TO VENDOR CATALOG NO. & SPECIFICATIONS. REFERENCE ND 1002034.

DISRECARD THIS NOTE IN ITS ENTIRETY IF REFERENCE IS MADE TO THIS DRAWING BY OTHER THAN REVISION LETTER A.

PROCURE ONLY FROM APPROVED SOURCES LISTED ON ND 1002034 FOR THIS DRAWING

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IDENTIFYING NO. LIST OF MATERIALS MIT UNLESS OTHERWISE SPECIFIED INSTRUMENTATION LAB CAMBRIDGE, MASS. DIMENSIONS ARE IN INCHES TOLERANCES ON DECIMALS ANGLES DRAWN R. CHIN DATE 7-12-62 CHECKED for Marton APPROVAL WBJunes DO NOT SCALE THIS DRAWING MATERIAL SEE NOTE 2 NASA APPROVACE O Plane HEAT TREATMENT CODE IDENT NO. SIZE 9-13-62 **NEXT ASSY** USED ON FINAL FINISH **APPLICATION** 

REPLACED WITH CHANGE BY REV C

NOMENCLATURE OR PART OR DESCRIPTION MANNED SPACECRAFT CENTER HOUSTON, TEXAS WIRE, ELECTRICAL NICKEL, SQUARE & RECTANGULAR SPECIFICATION CONTROL DRAWING NASA DRAWING NO. 1006757 SHEET 1