NPIOOTT IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY VANCOUVER THE PURCHASER PROMPTLY. USED ON 26, 5, 1957 MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETER-MINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. PROJECT NO. ASS'Y. NO. DATE MODEL REMOVE ALL BURRS AND SHARP EDGES 1/8 DIA 4 REQ'D NOTICE TO PERSONS RECEIVING THIS DRAWING THE TECHNICAL MATERIEL CORPORATION claims proprietary right in the material disclosed hereon. This drawing is issued in confidence for engineering CONTROL PANEL MASTER information only and may not be reproduced or used SWITCH **FUNCTION** SWITCH **FUNCTION** to manufacture anything shown hereon without per-POSITION POSITION mission from THE TECHNICAL MATERIEL CORPORA-**NET 9 PRIMARY** TION to the user. This drawing is loaned for mutual 2 NET 9 SEC. 8 assistance and is subject to recall at any time. 3 **NETIOPRIMARY** 9 Property of: 8 4 NETIOSEC. 10 THE TECHNICAL MATERIEL CORPORATION 5 NET24PRIMARY 11 MAMARONECK, NEW YORK NET24SEC. 12 SCALE I=I SYMBOL DESCRIPTION REQ. ITEM PART NO. TMC(Canada)LIMITED STOCK SIZE NAMEPLATE FOR REMOTE MATERIAL WEIGHT PER PC. CONTROL PANEL MGP-1 TYPE & TEMPER CN. NO. DRAFTS CHECKER ENG. APP MECH. DES. APP. DRAWN ELEC. DES. APP. CHANGED FROM ISSUE ITEM SCALE TOLERANCES HEAT TREAT. SPEC. FINAL APPROVAL CHECKED DRILL, PUNCH, COMMERCIAL STOCK DEC. DIM. ± ALL FRAC. DIM. ± SIZES AND MANUFACTURERS OTHERS TOLERANCES ARE NOT INCLUDED. ANGULAR DIM. + FINISH & SPEC. NO.