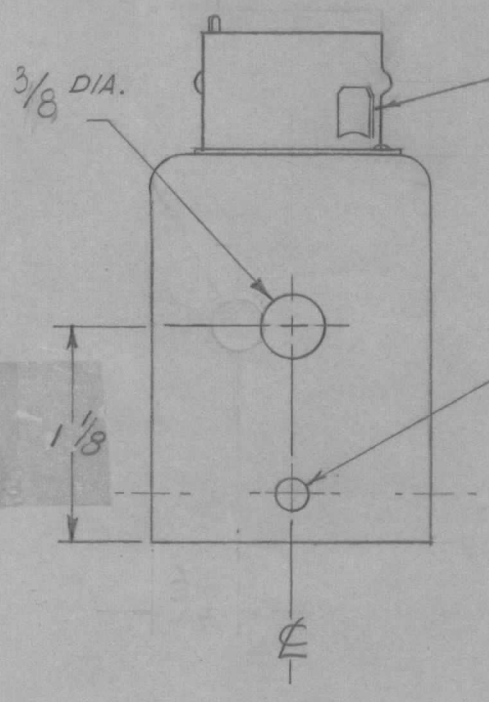
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

MS-10507 B

USED ON

MODEL	PROJECT NO.	ASS'Y. NO.	DATE
AMC6-5			6 JAN '61



REF. CUTOUT ON RIGHT OF CAN

NOTE
NO MOUNTING HOLE IN REAR OF CAN.

EFFECTIVE FROM SERIAL No. 5401 ONWARDS

ISSUE	ITEM	CHANGED FROM	DATE	CN. NO.	DRAFTS	CHECKER	ENG. APP.
B	3	3/8 HOLE WAS 5/16	3-8-66	15837	WHW		
A	2 1	5/16 D. HOLE WAS 1/4 D. DIM 3/8 DELE. HOLE RELOC.	5.7.64	11310	WB		

TOLERANCES

ALL OTHERS
DEC. DIM. ±
FRAC. DIM. ± 1/64
ANGULAR DIM. ±

SCALE 1:1

DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED

DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED.

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL

STOCK SIZE

MATERIAL | WEIGHT PER PC.

TYPE & TEMPER

HEAT TREAT. SPEC.

FINISH & SPEC. NO.

TMC (Canada) LIMITED
OTTAWA ONTARIO

CAN OSCILLATOR

AMC6-5

DRAWN	ELEC. DES. APP.	MECH. DES. APP.
WHDAVISON		M. Gr.

CHECKED	FINAL APPROVAL
	DOC

MS-10507 B