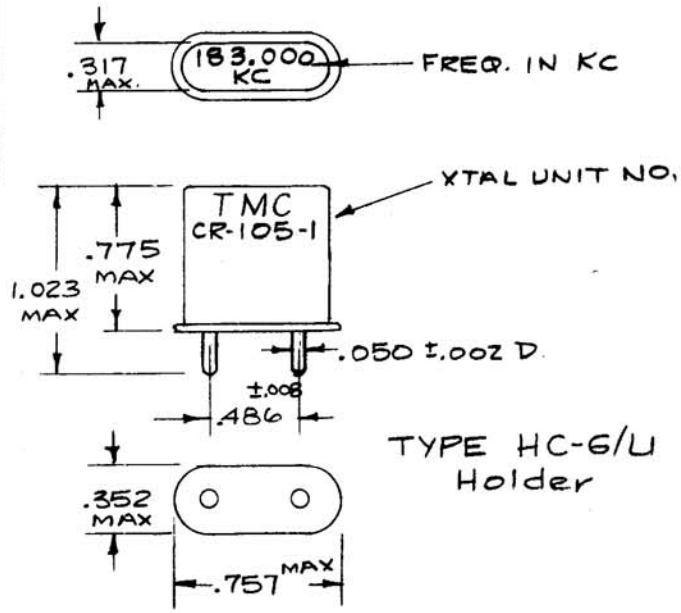
STANDARD DRAWING

TMC NO.	FREQ. TOL. %	OPERATING TEMP. RANGE	RESONANCE TYPE	LOAD CAP. μμfd.	USED ON FREQ.	ASS'Y. NO.	DATE
CR-105-1	±.01	-40° to +70° C	PARALLEL	32 ± 0.5	183.000KC		
CR 105-2	±.01	-40° To +70° C	PARALLEL	32 ± 0.5	217.000KC		

CR-105 C



SHALL BE MARKED IN ACCOR. WITH MIL-C-3098

ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
C	1	CR105-2 ADDED	10.27.64	12770	WB		JC
B	1	SEE EMN #10855	2/18/64	10855	A.M.	TR	JC
A	1	DIM. .486 ±.008 WAS .468 ±.008	11-13-62	7663			

TOLERANCES	SCALE:
DEC. DIM. ± FRAC. DIM. ± ANGULAR DIM. ±	MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL

STOCK SIZE

MATERIAL

TYPE & TEMPER | HEAT TREAT. SPEC.

FINISH & SPEC. NO.

THE TECHNICAL MATERIEL CORP.
MAMARONECK. NEW YORK

CRYSTAL UNIT, QUARTZ, SPECIAL
(HC-6/U HOLDER)

DRAWN	CHECKED	FINAL APPROVAL
4/11/58		JSR

ELEC. DES. APP.	MECH. DES. APP.	
R.L.K		CR-105 C

FORM-108-A