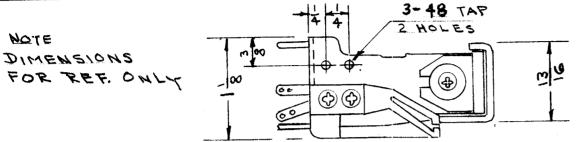
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

RELEASED

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

NOTE

USED ON ASS'Y. NO. PROJECT NO. MODEL A-227 9-22-52 AMD-/ 144 A-543 170 RL-110 1069 HFA-1



## SPECIFICATIONS

G-32 TAP 2 HOLES  HOLES		2 5 C	ONTACT DP DT.  O,000 OHMS.  7,800 TURNS OF *44 ENAMEL.  OVERED WIRE.  OIL ACTIVATING POWER .?  PERATING VOLTAGE 80 V.DC AR  P. CLARE CO. AG4070	52 W
	-4	REQ. ITEM PART NO.	DESCRIPTION	SYMBOL
	-  -	STOCK SIZE	THE TECHNICAL MATERIEL CO	RP.
			RELAY	·
B 2 .32 WAS .07 HANK 1 VOLT. WAS 55 VDC 9/26/88	2 100	MATERIAL WEIGHT P	1ADa 9-22-52	distri
A   REF: AG4070 Added 8/28/20	CN. NO. DRAFTS CHECKER ENG. APP.	TYPE & TEMPER	DRAWN ELEC. DES. APP. MECH	tee AP
I ISBUE I I EM	CALE FULL SIZE		G.T. O	7
DEC. DIM. ± DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS  STANDARD ARE NOT INCLUDED.		HEAT TREAT, SPEC.	P/-105	R
	TOLERANCES ARE NOT INCLUDED.	Finish & SPEC. NO.		121