



A ~ 5/32 (.156) DIA. 4 REQ.

REQ. PER. UNIT	USED ON		
	MODEL	ASS'Y. NO.	DATE
1	GPT 10K		5-11-59

RL-125 C

ELECTRICAL SPECIFICATION

COIL ~ LATCH ~ 1100 Ω ± 10%
TRIP ~ 170 Ω ± 10%

PILE UP ~ 4 C's (4 P.D.T.)

CONTACTS - 1/4" SILVER
RATED 20 AMPERES NON INDUCTIVE

ADJUSTMENT - LATCH OPERATE - 190V ± 5% 60 CYCLE AC OR LESS
TRIP ~ .080 AMPERES OR LESS.

NO LONGER AVAILABLE
REPLACE BY RL 203

REF ~ PHILIPS CONTROL CORP ~ NO. 33BLA-29B5

ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.	REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL	
C		NOTE "NO LONGER AVAILABLE" ADD.	3-22-59	22096	GDL		JCB				THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK RELAY, ARMATURE	RL-125 C	
B	2	PULL IN VOLT. DELETED ADJ. SPECS WAS 220V	4-15-64	11216	WB	JCB	JCB						
A	1	ON ELEC. SPEC. 220V WAS 200V PULL IN VOLTAGE 175V AC ADDED	9-16-63	9913	GDL	JCB	JCB						
TOLERANCES		SCALE:		TYPE & TEMPER		HEAT TREAT. SPEC.		FINISH & SPEC. NO.		ELEC. DES. APP.			MECH. DES. APP.
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				J.C. BIELE		DRAWN		CHECKED		FINAL APPROVAL
							C.G.		JCB				