

THE CONTENTS OF THIS DRAWING ARE THE EXCLUSIVE PROPERTY OF THE TECHNICAL MATERIEL CORP. ITS UNAUTHORIZED USE FOR REPRODUCTION IN WHOLE OR IN PART IS STRICTLY FORBIDDEN.

REQ. PER UNIT

USED ON

MODEL

ASS'Y. NO.

DATE

PALA-10K

AX5094

1-26-70

NW 179

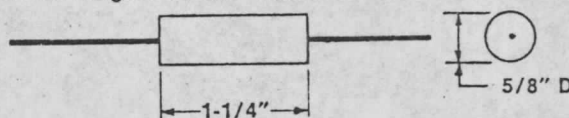
A

Characteristics

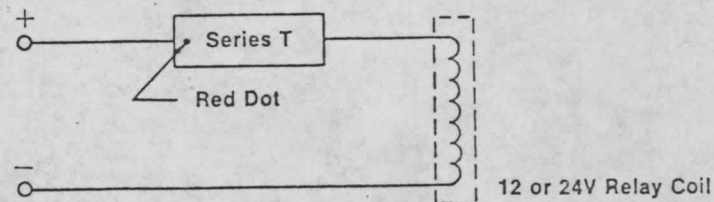
Operating Voltage	12 & 24V DC	①
Operating Mode	Delay on energize	
Standard Fixed Delays	.5, 1, 2, 5, 10, 20, 30 sec.	②
Repeatability	3%	
Recycle Time	3% of rated delay for 0-5% max. delay change	
Operating Temp. Range	-10°C to +60°C	
Duty Factor	Continuous	
Timing Accuracy	±5%	
Contact Rating	Depends on ext. relay used	
Case	Black epoxy	
Mounting	Wires to circuit cable or component clamp.	
Max Current	170 mAmps	

Dimensions

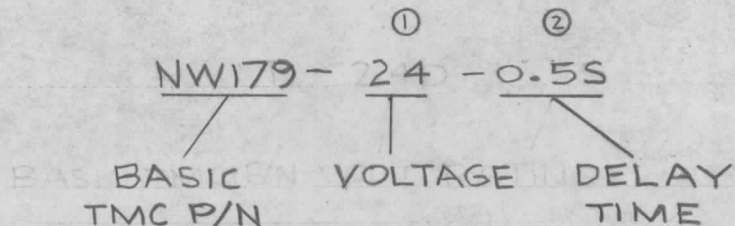
Lead Length = 1-1/2" min.



Wiring Diagram



NO LONGER USED
REPLACED BY NW 183-24.5



SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.	REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL		
A	ADD NOTE "NO LONGER USED REPLACE BY NW 183-24.5"	3-13-74	21153	SDL					THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK NETWORK, TIME DELAY	A		
Ø	ORIGINAL RELEASE	1/29/70		W				STOCK SIZE				
X	EXPERIMENTAL RELEASE	1-26-70		KD				MATERIAL				
								TYPE & TEMPER HEAT TREAT. SPEC.				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES		SCALE		//					Drawn: Deiterlein	Checked: [Signature]	FINAL APPROVAL: [Signature] 1/29/70	
DECIMALS .X ± .05 .XX ± .01 .XXX ± .005	TOLERANCES	FRACTIONS ± 1/64 ANGLES ± 0° 30'	CODE	S401-511					FINISH & SPEC. NO.	ELEC. DES. APP. [Signature]	MECH. DES. APP. [Signature]	NW 179