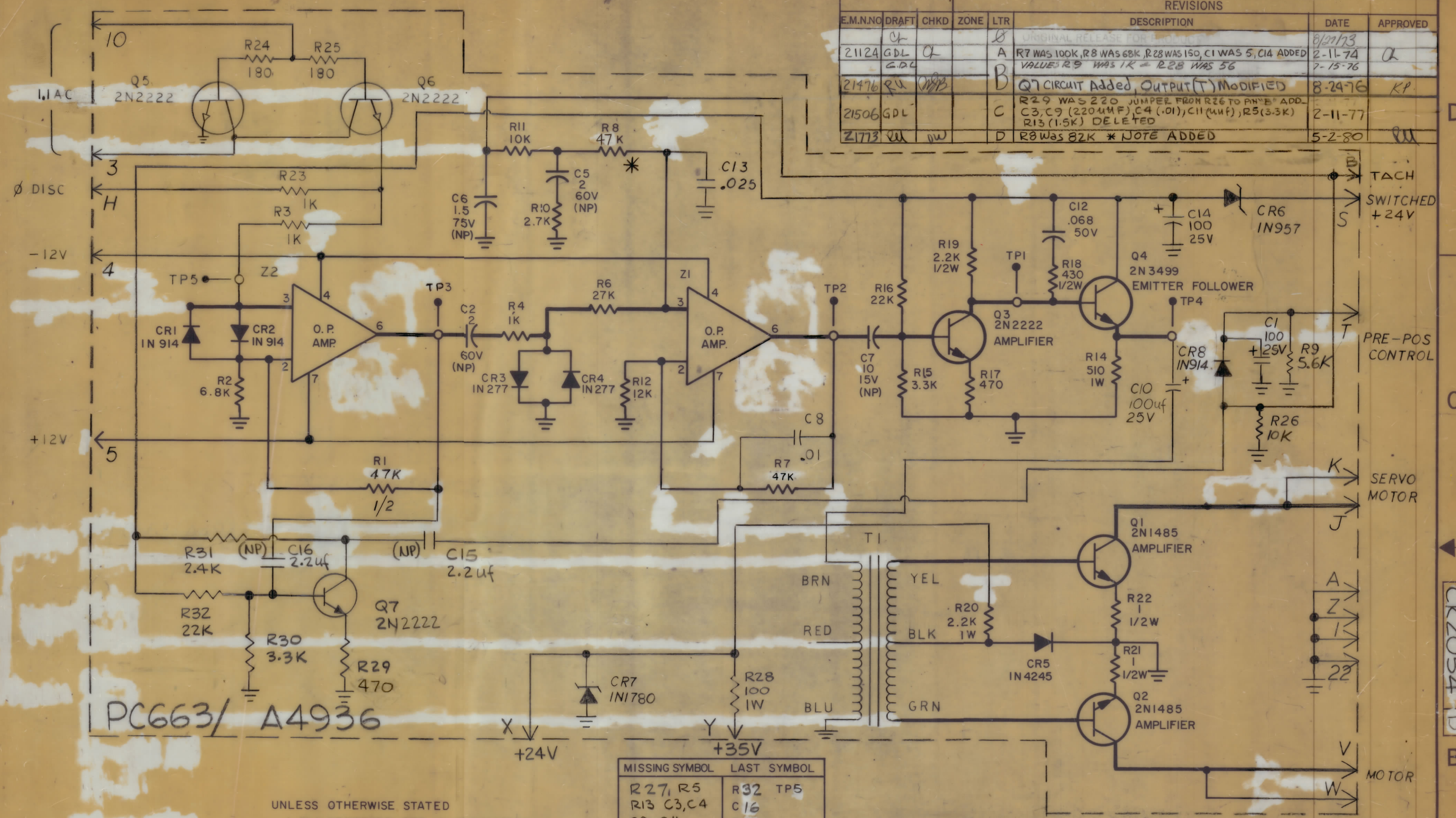


REVISIONS							
E.M.N.O	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
	01			0	ORIGINAL RELEASE FOR PROTOTYPING	8/29/73	
21124	GDL	Q		A	R7 WAS 100K, R8 WAS 68K, R28 WAS 150, C1 WAS 5, C14 ADDED	2-11-74	Q
	GDL			B	VALUES R9 WAS 1K - R28 WAS 56	7-15-76	
21476	RU	Q		B	Q7 CIRCUIT ADDED, OUTPUT (T) MODIFIED	8-24-76	KP
21506	GDL			C	R29 WAS 220 JUMPER FROM R26 TO PIN 5 ADD. C3, C9 (220UF), C4 (.01), C11 (MUF), R5 (3.3K) R13 (1.5K) DELETED	2-11-77	
21773	RU	W		D	R8 WAS 82K * NOTE ADDED	5-2-80	RU



PC663/ A4936

- UNLESS OTHERWISE STATED
- ALL RESISTORS ARE IN OHMS 1/4 W
  - ALL CAPACITORS ARE IN MICRO FARADS
- \* THIS VALUE IS FACTORY ADJUSTED VALUE MAY VARY.

MISSING SYMBOL	LAST SYMBOL
R27, R5	R32 TP5
R13 C3, C4	C16
C9, C11	Q7
	Z2
	CR8
	T1

(REF A102/A104)

Z	ATSA-3C	A4936
2	ATSA-3	A4936
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	
TOLERANCES ON	
DECIMALS	FRACTIONS
.X ± .05	± 1/64
.XX ± .01	ANGLES
.XXX ± .005	± 0° -30'

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
DIAGRAM SCHEMATIC OUTPUT SERVO				
SIZE	CODE	IDENT NO.	DWG NO.	ISSUE
C	82679	CK2054		D
SCALE NONE				SHEET OF