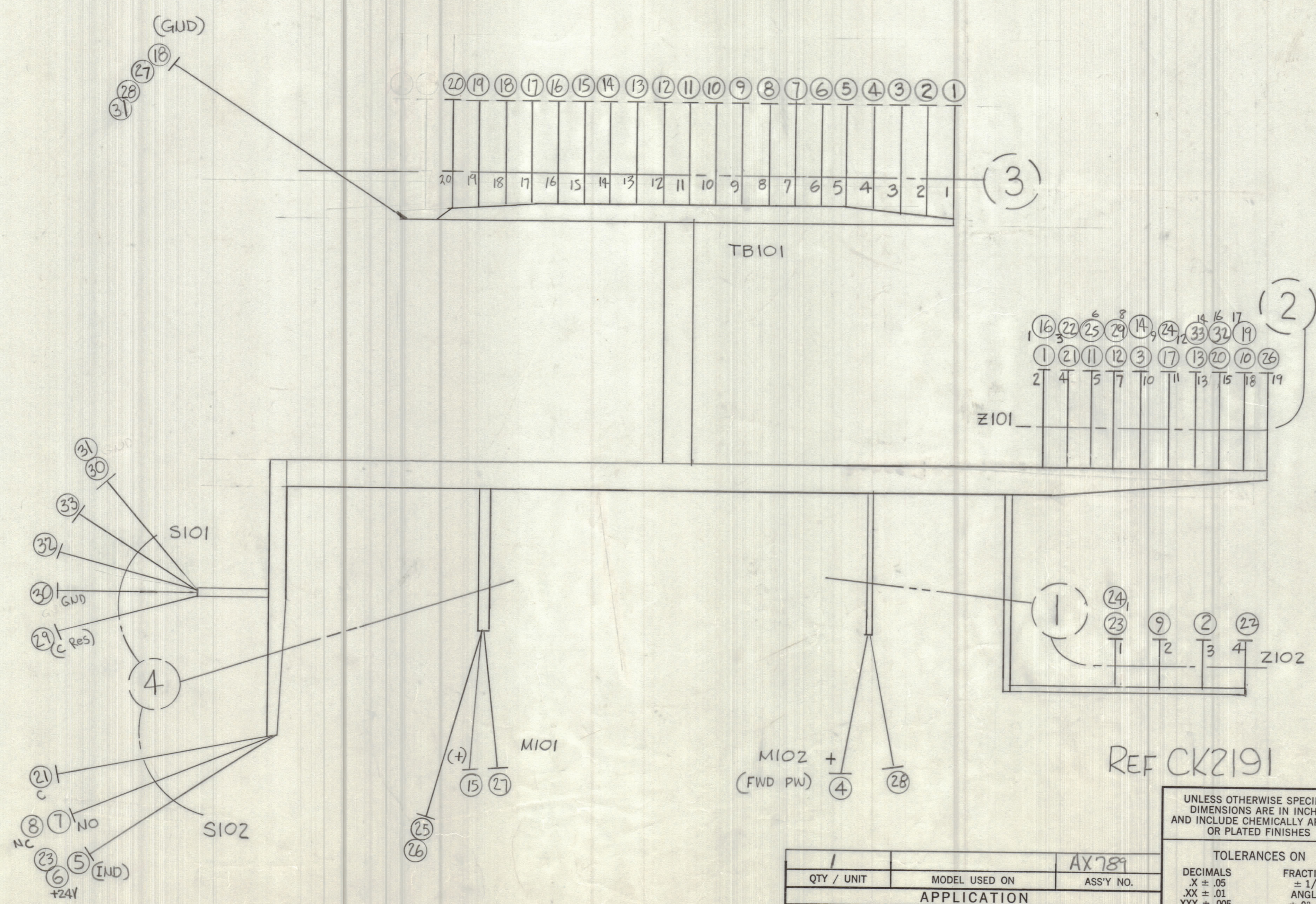


REVISIONS							
E.M.N.O.	DRAFT	CHKD	ZONE	LTR	DESCRIPTION	DATE	APPROVED
					ORIGINAL RELEASE FOR PRODUCTION	7-7-78	*



QTY. REQ.	ITEM	PART NO.	FROM	TO	SYMBOL
33	MNC 26(7) U2	2 4	Z101-14	S101	
32	U1	2 4	Z101-16	S101	
31	U0	4 3	S101	GND	
30	U0	4 4	S101	S101	
29	U5	2 4	Z101-8	S101 (e)	
28	U0	1 3	M102(-)	GND	
27	U0	4 3	M101(-)	GND	
26	U8	2 4	Z101-19	M101	
25	U7	2 4	Z101-6	M101	
24	U6	2 4	Z101-12	Z102-1	
23	U6	1 4	Z102-1	S102 (IND)	
22	U3	2 1	Z101-3	Z102-4	
21	U4	2 4	Z101-4	S102 (C)	
20	U90	3 2	TB101-20	Z101-15	
19	U98	3 2	TB101-19	Z101-17	
18	U0	3 3	TB101-18	GND	
17	U97	3 2	TB101-17	Z101-11	
16	U96	3 2	TB101-16	Z101-1	
15	U95	3 4	TB101-15	M101 (+)	
14	U94	3 2	TB101-14	Z101-9	
13	U94	3 2	TB101-13	Z101-13	
12	U93	3 2	TB101-12	Z101-7	
11	U92	3 2	TB101-11	Z101-5	
10	U91	3 2	TB101-10	Z101-18	
9	U9	3 1	TB101-9	Z102-2	
8	U8	3 4	TB101-8	S102 (HV)	
7	U7	3 4	TB101-7	S102 (HV)	
6	U6	3 4	TB101-6	S102 (IND)	
5	U5	3 4	TB101-5	S102 (IND)	
4	U4	3 1	TB101-4	M102 (+)	
3	U3	3 2	TB101-3	Z101-10	
2	U2	3 1	TB101-2	Z102-3	
1	MNC 26(7) U1	3 2	TB101-1	Z101-2	

1	MODEL USED ON	AX789
QTY / UNIT	ASS'Y NO.	
APPLICATION		
CODE		
MATERIAL		
FINISH		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	FINAL APPROVAL	DATE
TOLERANCES ON DECIMALS: X ± .05, XX ± .01, XXX ± .005	MECH. DES.	DATE
FRACTIONS: ± 1/64, ANGLES: ± 0° -30'	ELECT. DES.	DATE
	CHECKED	DATE
	DRAWN	DATE

LIST OF MATERIAL		
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK		
CABLE, REMOTE AX789		
SIZE	CODE IDENT NO.	DWG NO.
D	82679	CA1856
SCALE	SHEET	OF

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CA1856

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