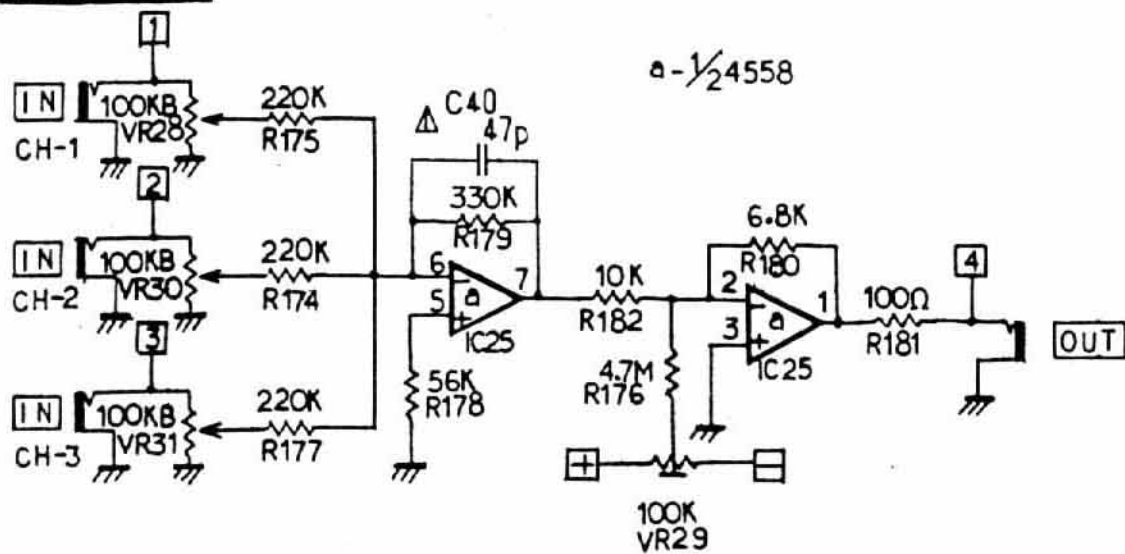
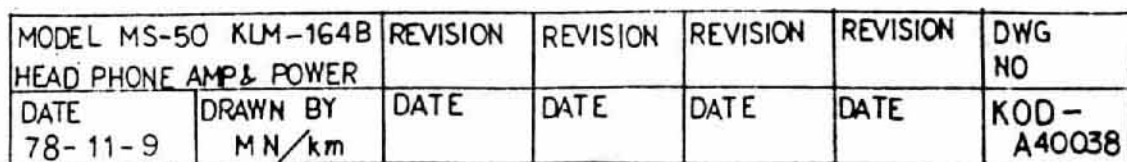


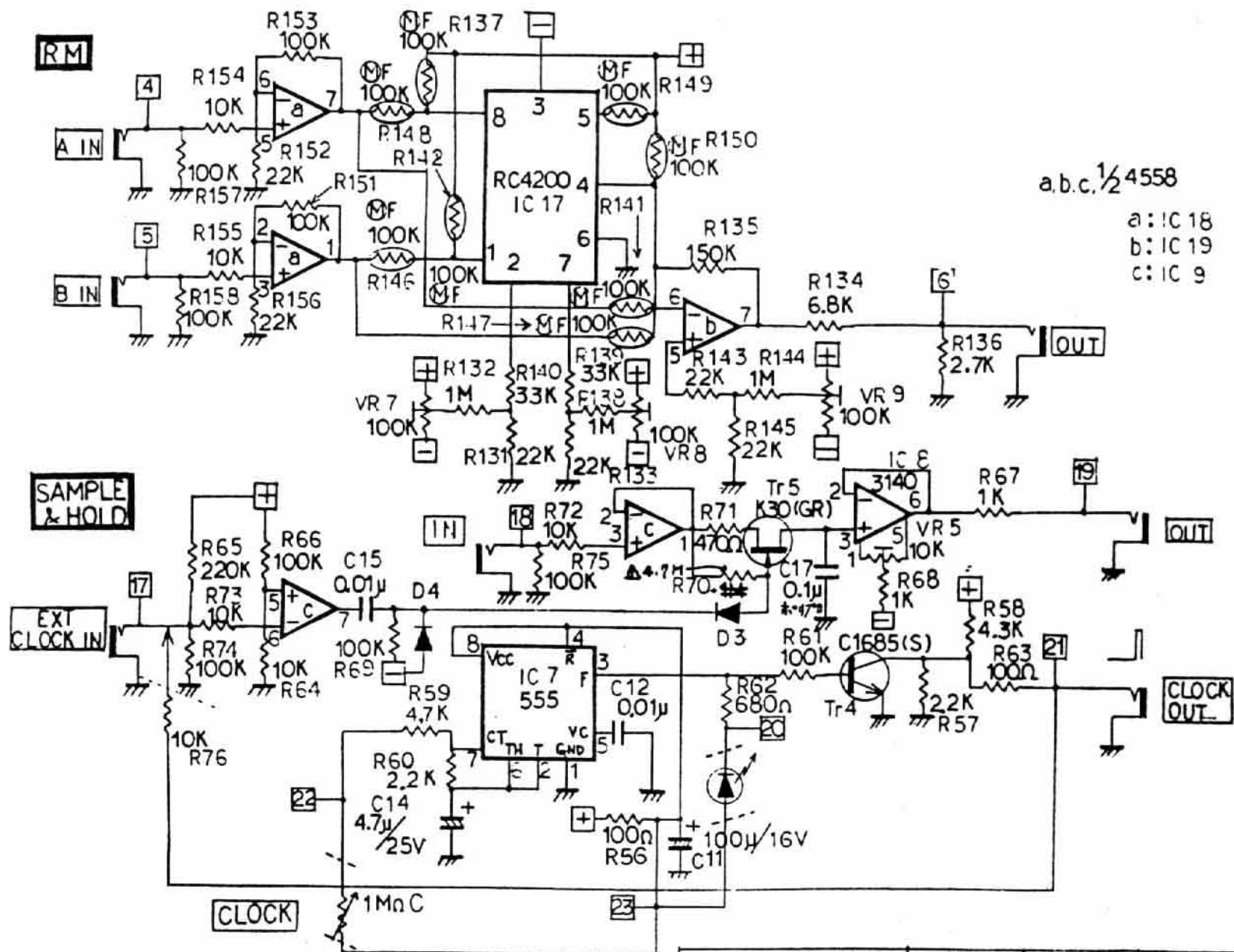
ADDING AMP



MODEL MS-50 KLM-165B	REVISION	REVISION	REVISION	REVISION	DWG NO
ADDING AMP	78-11-30				
DATE	DRAWN BY MN	DATE	DATE	DATE	KOD-
78-11-8	X. Nijaraki				A40049

SIG IN





VCF

CUTOFF
FREQ

f_c

SIG
IN

SIG
OUT

VCA

ENV
IN

SIG
IN

OUT

$a \sim e \frac{1}{2} 4558$
f TL071

INTENSITY

MS-50

MODEL MS-50
KLM-165B VCF & VCA

REVISION
79-1-29
M.N.

REVISION

REVISION

DWG
NO

DATE
78-11-8

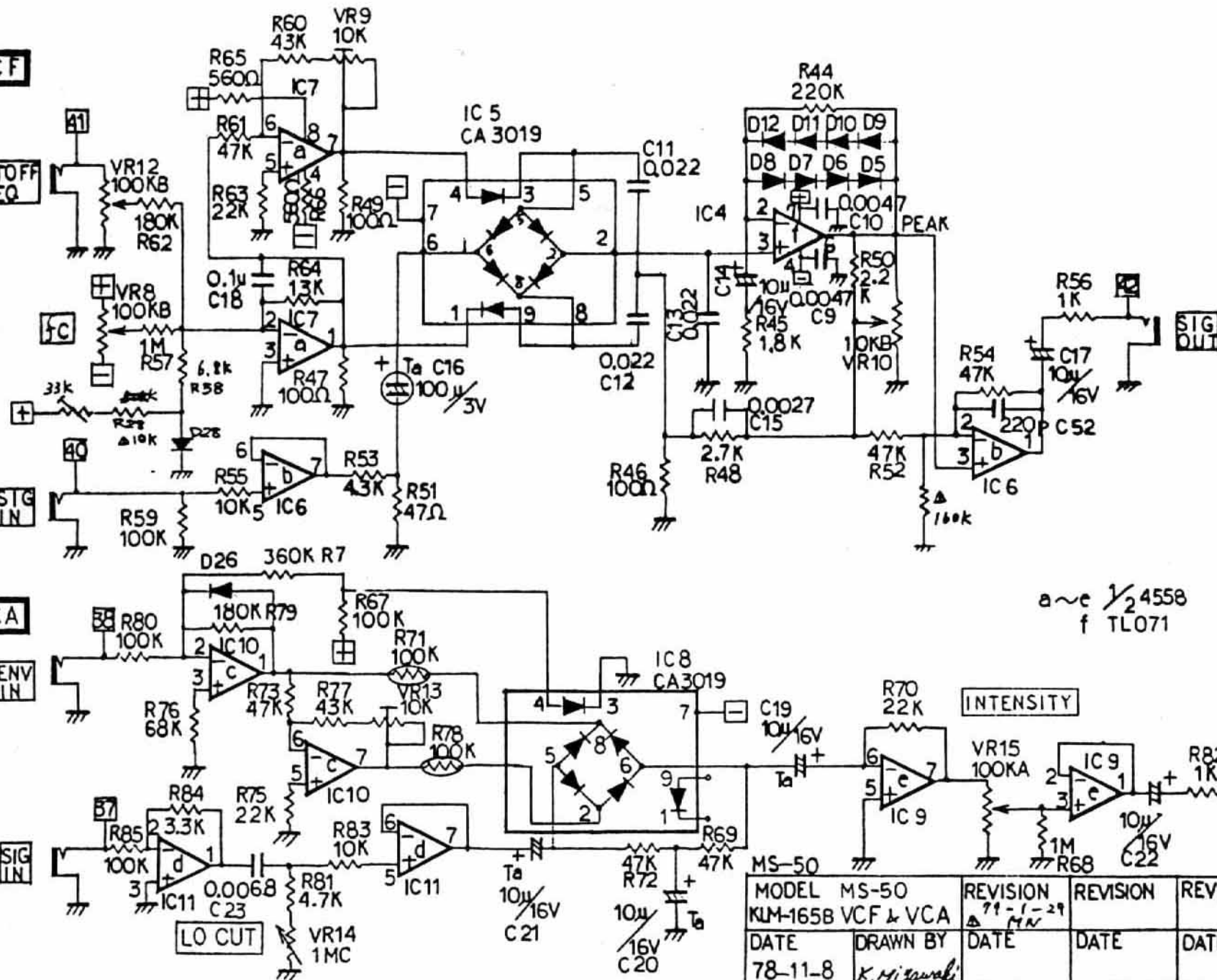
DRAWN BY
K. Mizumaki

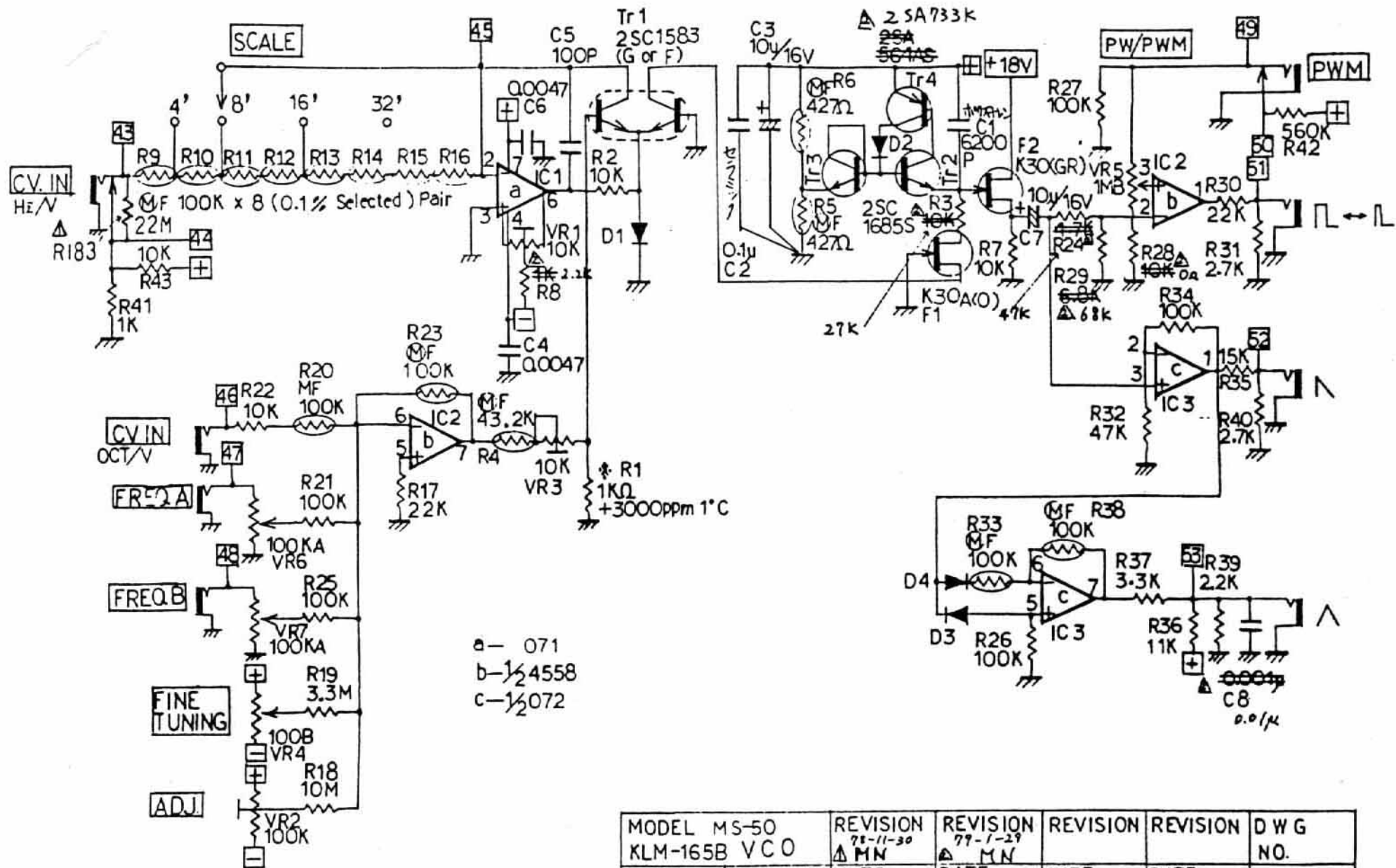
DATE

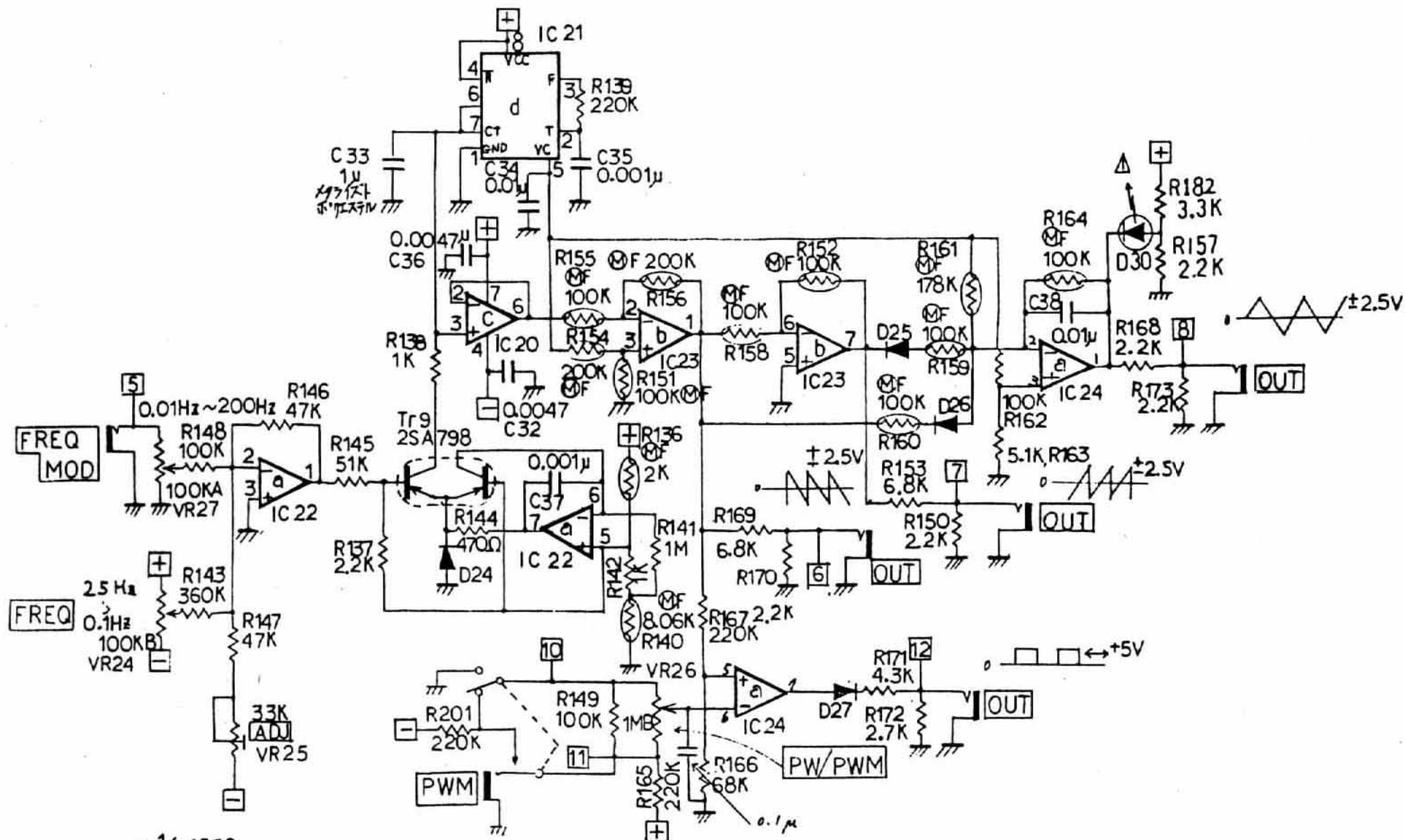
DATE

DATE

KOD-
A40045



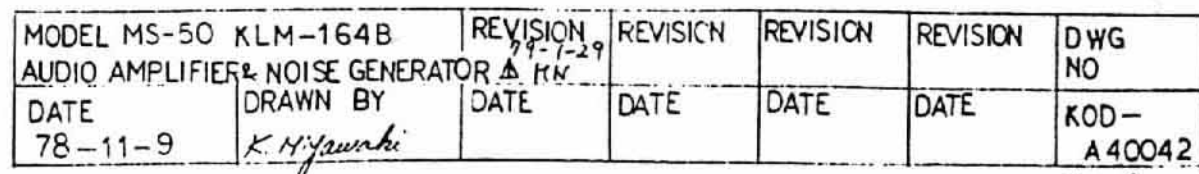




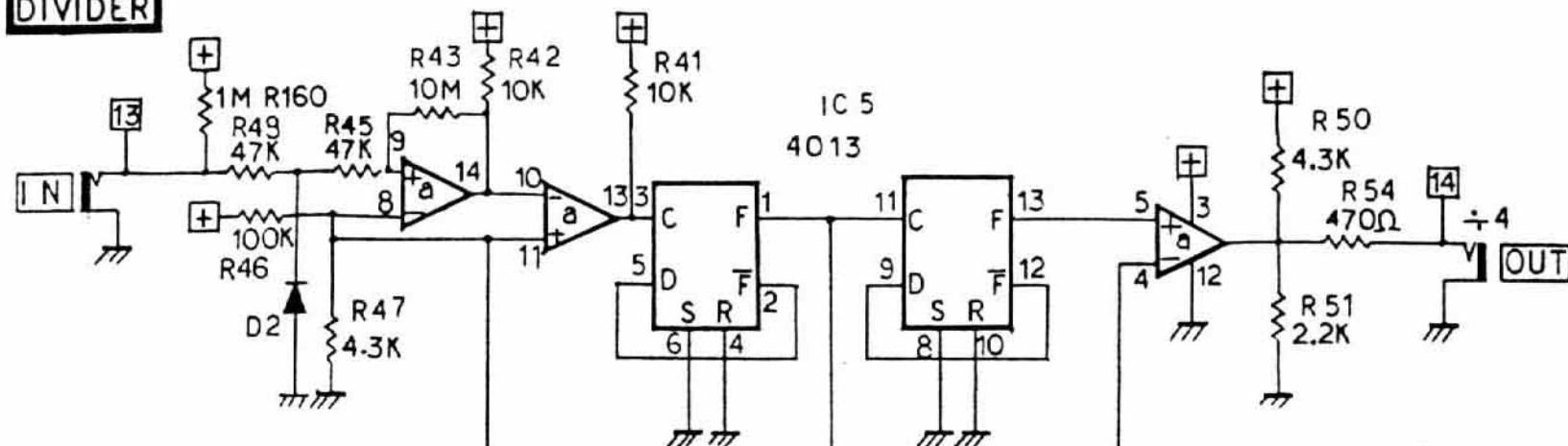
a-1/2 4558
b-1/2 072
C-071
d-555

MODEL MS-50		REVISION	REVISION	REVISION	REVISION	DWG
KLM-165B MG		78-11-30				NO
DATE	DRAWN BY	DATE	DATE	DATE	DATE	KOD-
78-11-8	K. Miyazaki					A40048

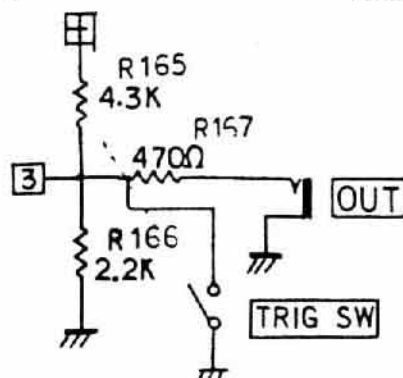
MN/km

 MN/km

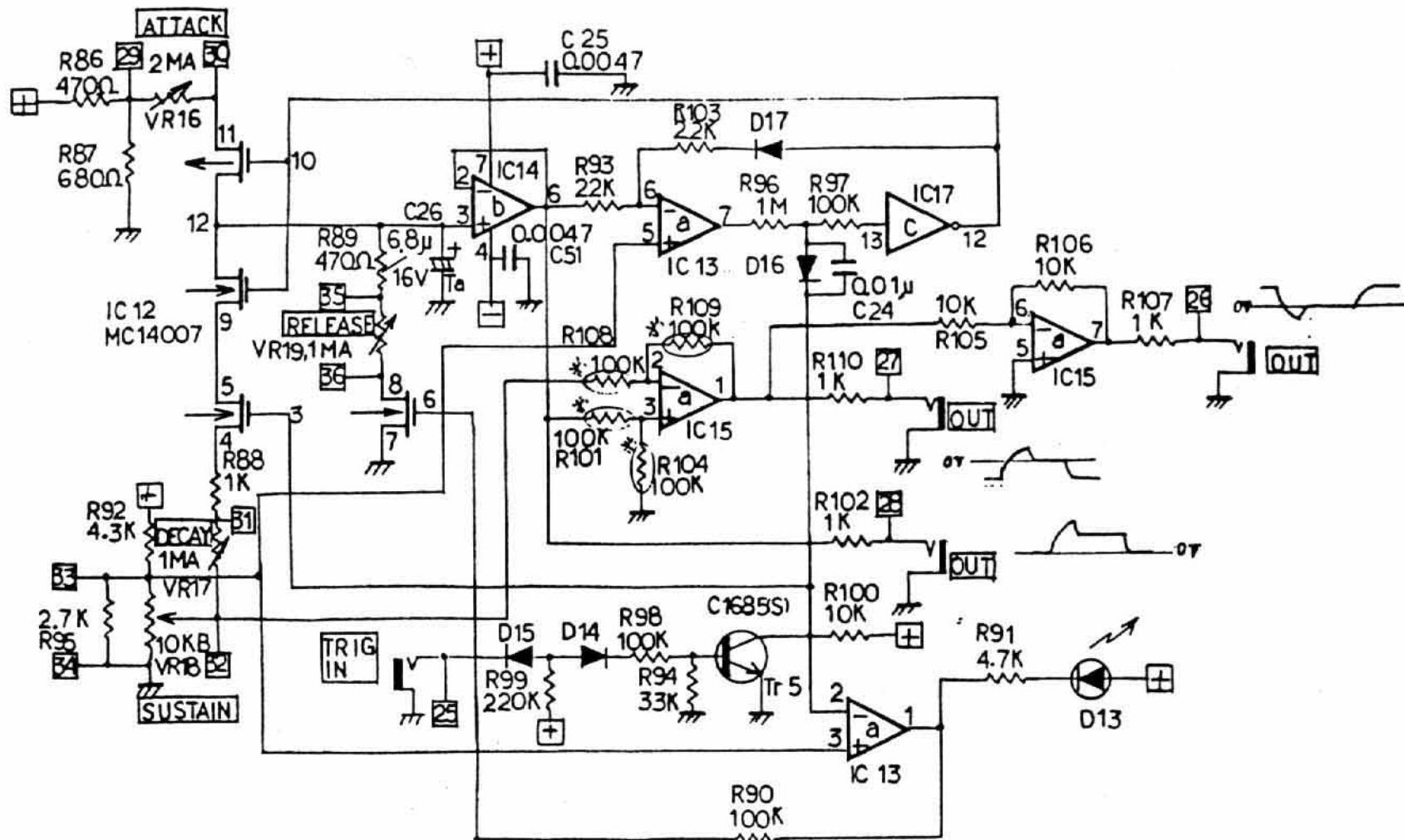
DIVIDER



TRIG SW



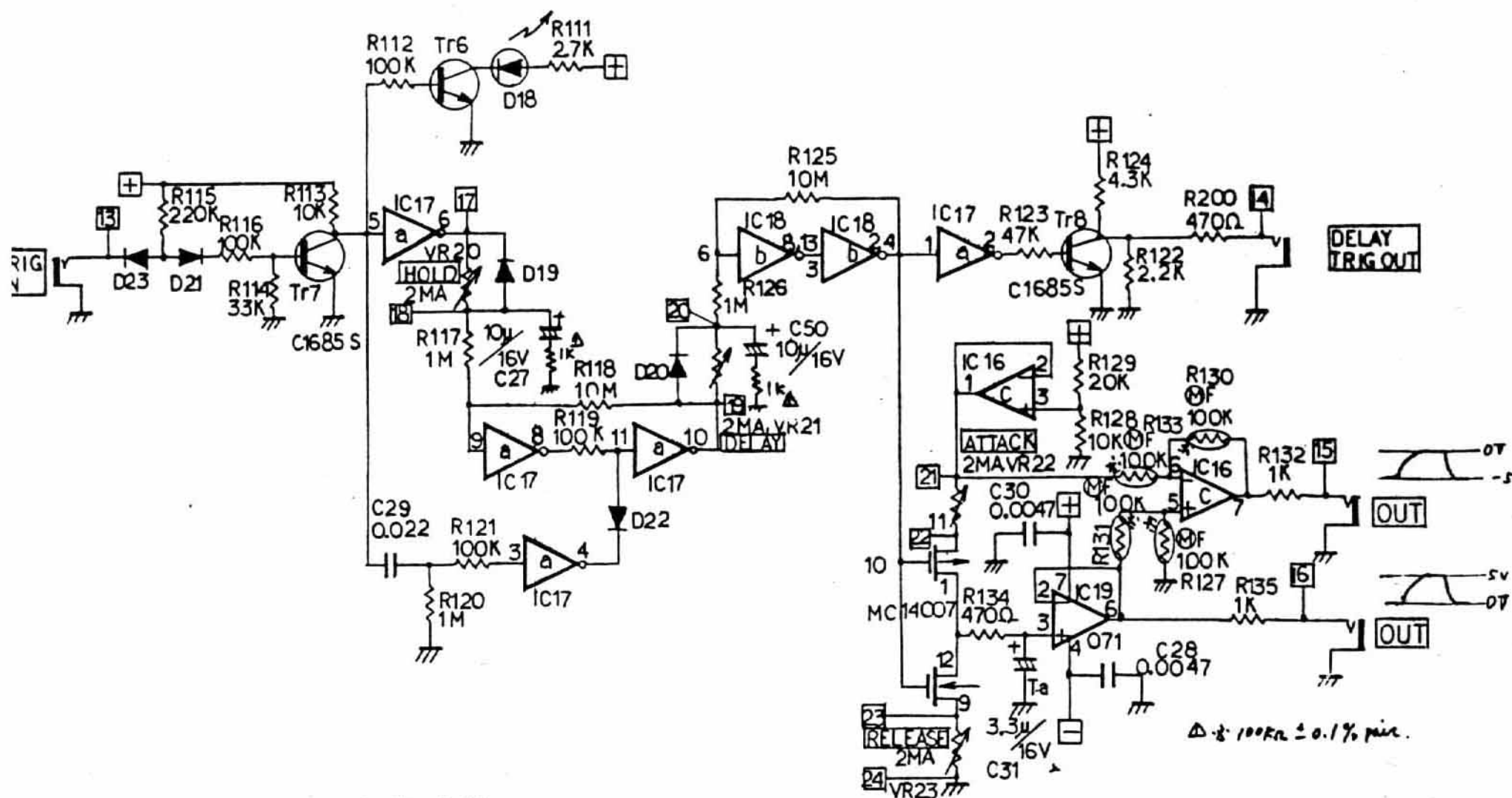
MODEL MS-50.KLM-16	REVISION	REVISION	REVISION	REVISION	DWG NO
DIVIDER & TRIG SW					
DATE	DRAWN	DATE	DATE	DATE	KOD-
78-11-8	M N/km				A40041



a-1/2 4558 Δ: 100k to 1% pair
b-071
C-14069

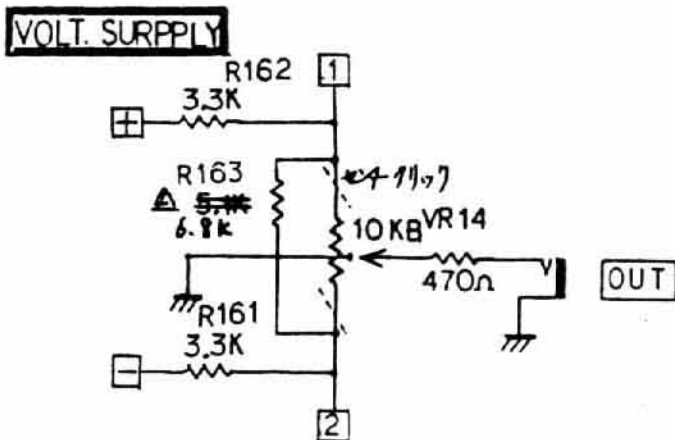
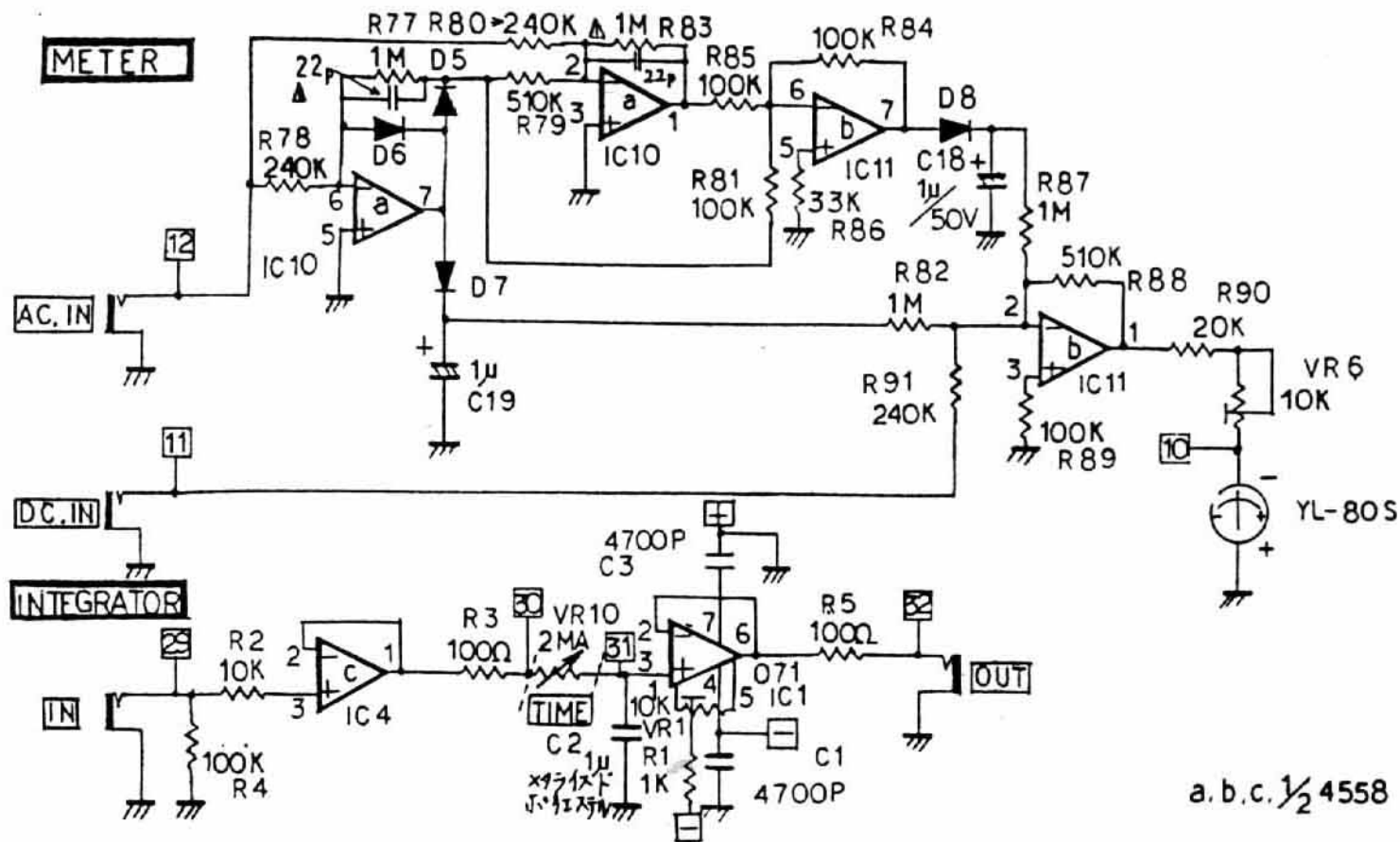
MODEL MS-50 KLM-165B EG1 ADSR		REVISION 79-1-29 Δ MN	REVISION	REVISION	REVISION	DWG NO
DATE 78-11-8	DRAWN BY K. H. Yamaki	DATE	DATE	DATE	DATE	KOD- A40046

MN/km



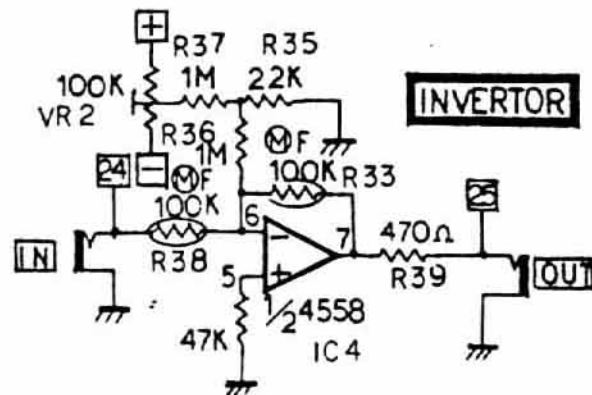
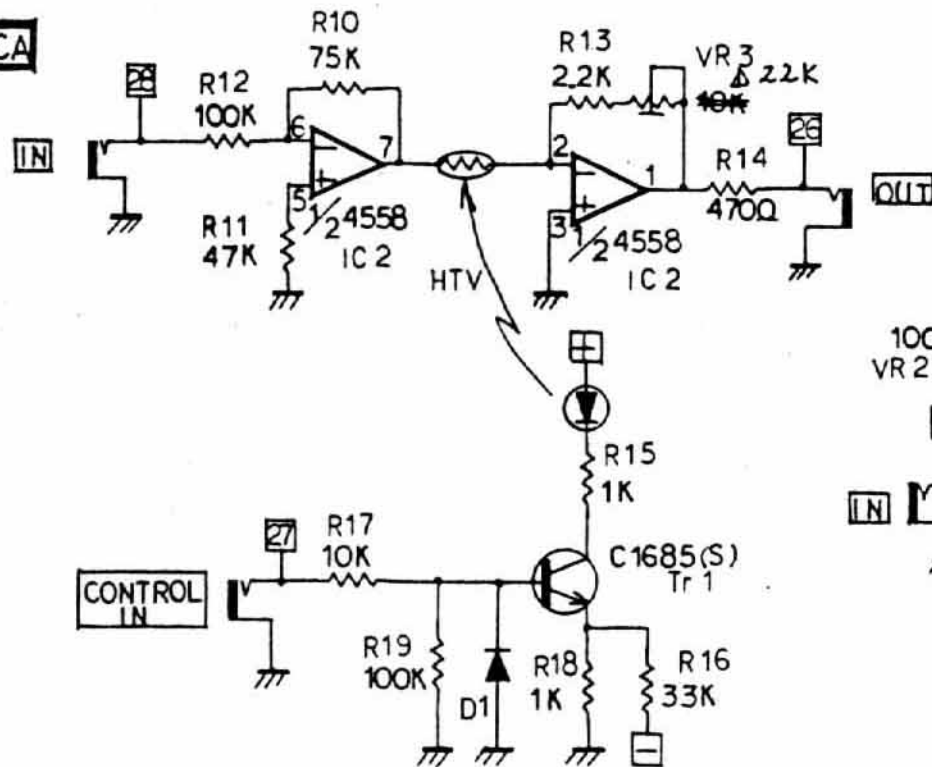
a- MC 14069
b- MC 14007
c- 1/2 4558

MODEL MS-50 KLM-165B EG-2 HDAR	REVISION 79-1-29 Δ MN	REVISION	REVISION	REVISION	DWG NO
DATE 78-11-8	DRAWN BY K. V. Janki	DATE	DATE	DATE	KOD- A40047
					MN/km



MODEL MS-50 KLM-164B		REVISION	REVISION	REVISION	REVISION	DWG NO
METER INTEGRATOR & VOLT. SUPPLY		78-11-20	79-1-10			
DATE	DRAWN BY	DATE	DATE	DATE	DATE	KOD-
78-11-9	MN/km					A40039

MVCA



MODEL MS-50	REVISION	REVISION	REVISION	REVISION	DWG NO
KLM-164 MVCA & INVERTOR	77-1-29 MN				
DATE	DRAWN BY	DATE	DATE	DATE	KOD-
78-11-9	MN/km				A40043