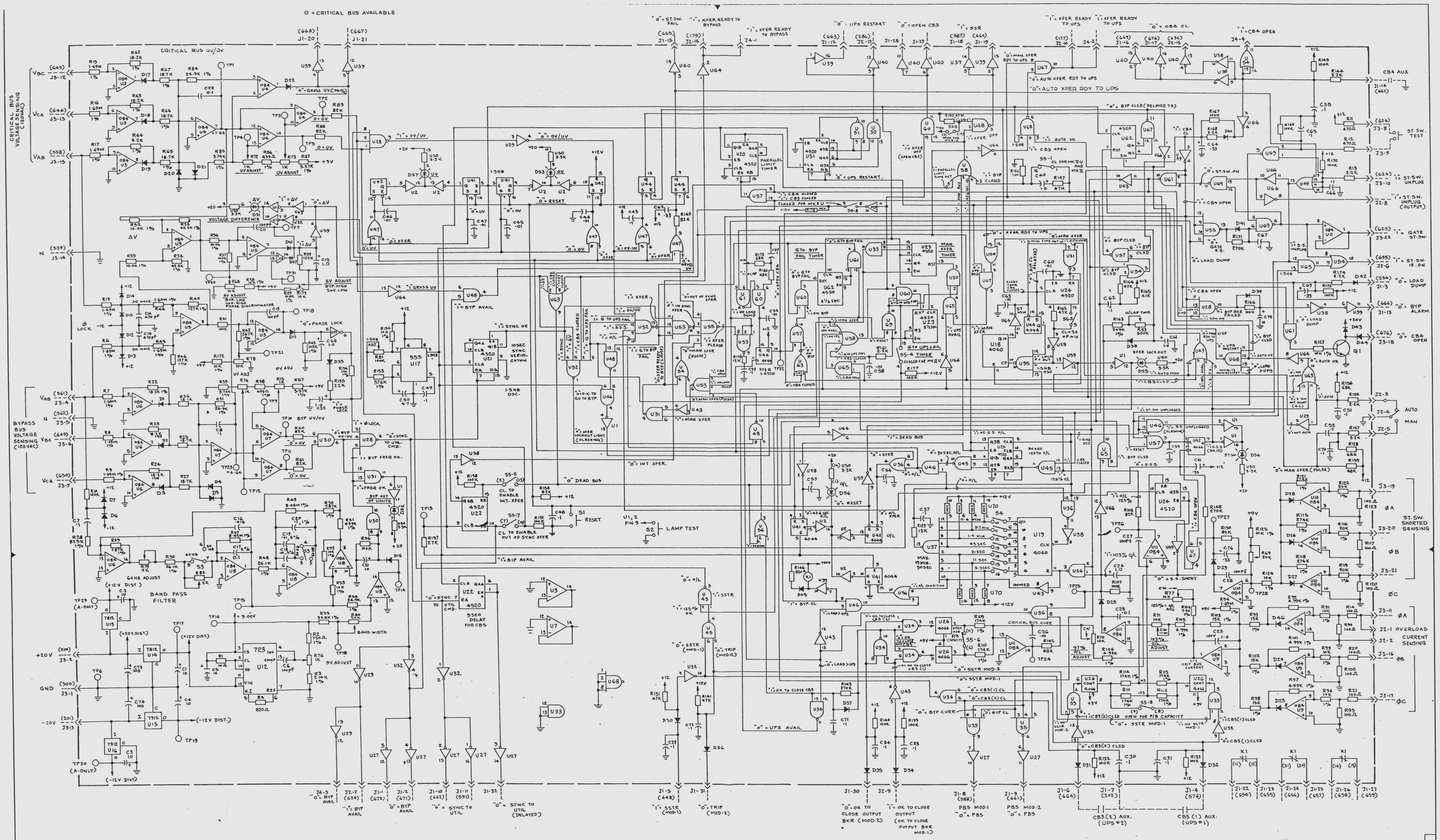

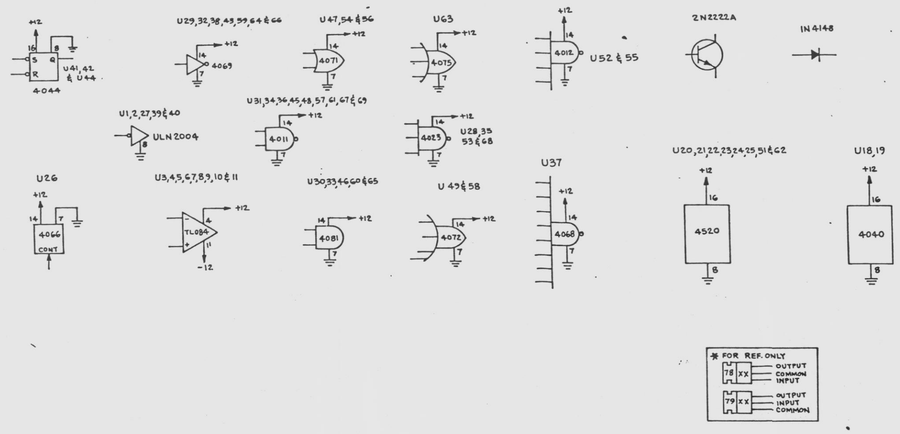

CLOSE S4-8 FOR MKII-U.
CLOSE S5-1 FOR MKII-U, OPEN FOR MKII P/B CAPACITY
CLOSE S5-2 TO ENABLE INT. TRANSFER.
OPEN S5-3 FOR MKII-U.
CLOSE S5-4 FOR MKII-U.
OPEN S5-5 FOR SINGLE TRANSFER LOCK OUT, CLOSE FOR THREE TIMES LOCK OUT.
OPEN S5-6 AND S5-8 FOR P/B CAPACITY.
CLOSE S5-7 TO ENABLE OUT OF SYNC TRANSFER.

NOTE :- UNLESS OTHERWISE SPECIFIED —
RESISTORS ARE 1/4 WATT 5%.
DIODES ARE IN 4148.
CAPACITANCE VALUES ARE IN MICROFARADS.

TP1 THRU TP31
R180 - LAST R VALUE.
C76 - LAST C VALUE.
U69 - LAST U VALUE.
D47 - LAST D VALUE.

SI APERTURE CARD

50-410
9111070103
10/31/91

E110071319

9305060234

E

EXIDE ELECTRONICS
Raleigh, N.C. 27604

Rev	Description	Date	Appr
G	CN60-049	4/16/86	

Unless otherwise specified —
Tolerances on
Decimals X ± .1, XX ± .03, XXX ± .010
Fractions ± 1/64
Angles ± 1/2°
Dimensions are in inches and after plating
Do not scale drawing
These drawings and specifications are the property of Exide Electronics and shall not be reproduced or copied or used as the basis for manufacture or sale of apparatus without permission.

Computer Description — 25 Characters Max. U.M.
A13A34 MKII-U
REVERSE TRANSFER BD.
REF. 101 072 383
Size E — Dwg No 110 071 319 — Custom No — Sheet 1 of 1

9305060234

07.563.91