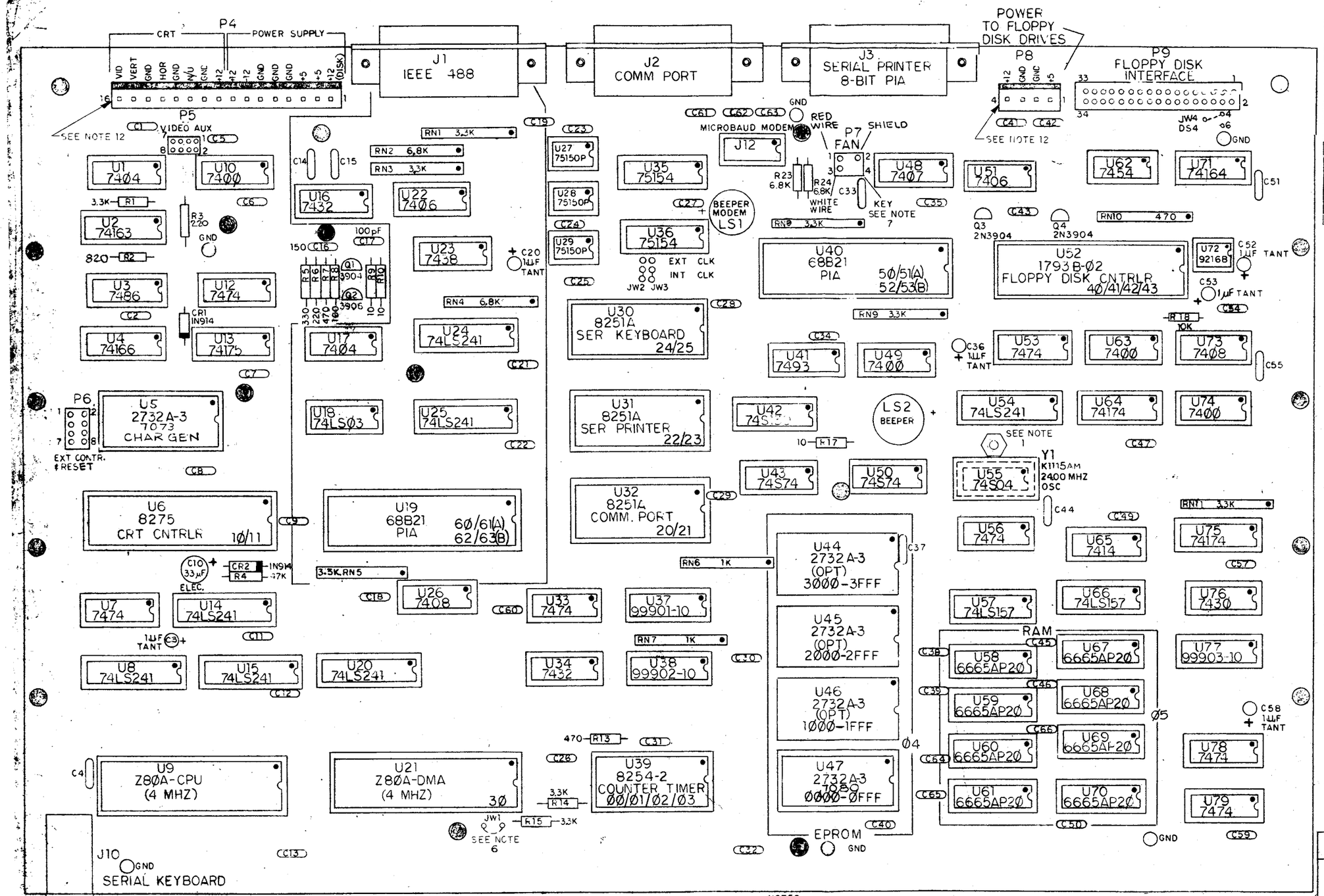

REVISIONS			
LTR	DESCRIPTION	DATE	APPR'D
[illegible]		[illegible]	
K	83MZ38	8-16-83	DK
L	83MZ44	[illegible]	
M	83MZ52	[illegible]	
N	83-MZ47 DK 10-4-83	[illegible]	
P	83-MZ64-1 DK 10-24-83	[illegible]	
R	83-MZ71 DK 11-10-83	11-10-83	
S	83-MZ72 DK 12-[illegible]	[illegible]	

-02 USED WITH ZORBA
-03 USED WITH REV B Z-2000
-04 USED WITH REV E Z-2000

DESIG.	LAST USED	NOT USED
C	66	48,50
CR	2	
DS		
J	12	4,5,6,7,8,9,11
JW	4	
LS	2	
P		1,2,3
Q	4	
R	24	11,12,16,18-22
RN	11	
S		
U	79	11
Y	1	

NOTES:
1. NYLON STANDOFF TO BE USED WITH 7" ZORBA ONLY.
2. ALL IC LOCATIONS TO HAVE SOCKETS.
3. BEEPER LS1 FUNCTIONS ONLY WITH TAC-212+/EX (MICROBAUD) MODEM.
4. ALL RESISTOR VALUES ARE IN OHMS AND ARE 1/4 W 5% CARBON FILM UNLESS OTHERWISE NOTED.
5. ALL CAPACITORS ARE .22 MICROFARADS MONOLITHIC CERAMIC UNLESS OTHERWISE NOTED.
6. JW1 NOT TO BE INSTALLED BY PRODUCTION
7. REMOVE PIN 4 P7 FOR MATING KEYED CONNECTOR.

NOTES:
12. REMOVE EXCESS LEADS FROM P4 AND P8 ON SOLDER SIDE OF BOARD. TRIM UP TO SOLDER.

-02

NOTES:
9. DEVICE ADDRESSES DEPENDENT ON U38 ROM
10. JW4 TO PIN '4' FOR CANNON DISK DRIVES.
JW4 TO PIN '6' FOR ANY OTHER MANUFACTURER.
11. JW2 & JW3 HARDWIRED TO INT CLK (DO NOT INSTALL AT PRODUCTION)

		APPROVALS	DATE
	NOMIS	KOTCHENREUTHER	9-8-82
	ZORBA	CHECKED- GR	10-19-82
NEXT ASSY	USED ON	ENG- GR	10/19/82
APPLICATION		RELEASED	10/19/82

[redacted]

COMPONENT LAYOUT
CS/FS LOGIC BOARD
REV A ARTWORK

SIZE	CODE IDENT NO.	DRAWING NO.	REV.
D	50338	318100166	

SCALE ≈ 2:1 SHEET OF