

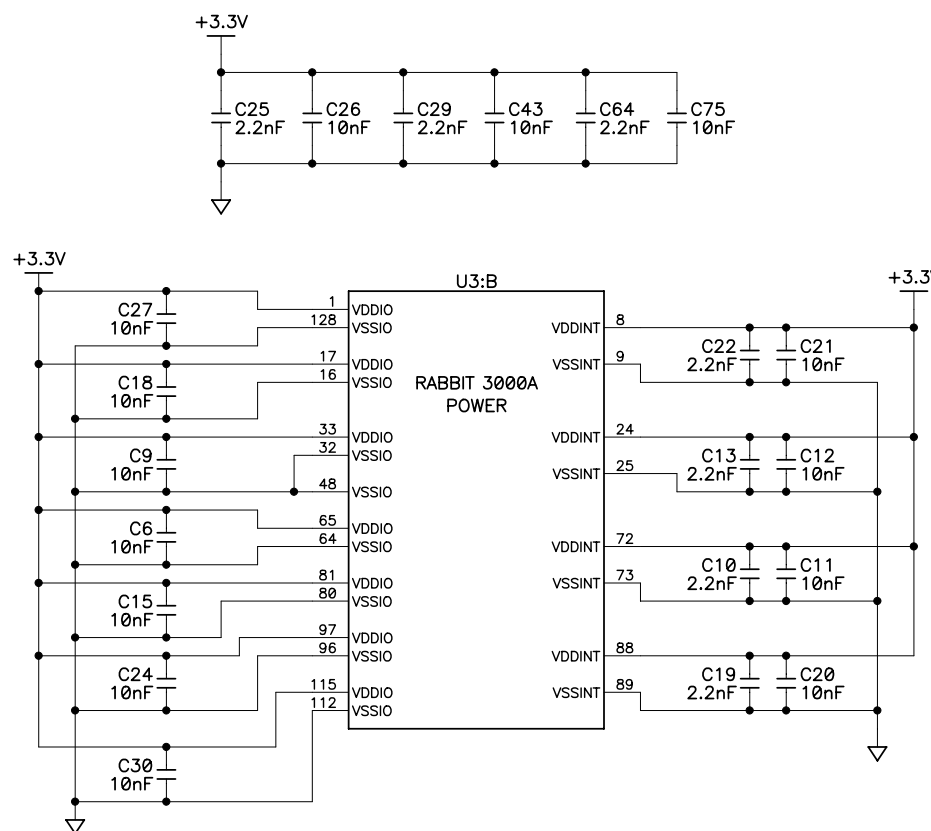
**4** STUFFING CHART

PART	RCM3360	RCM3370
U15	INSTALLED	NOT INSTALLED
E-NET	SMSC	SMSC

PART	SMSC	ASIX
U8	LAN91C113I	NOT INSTALLED
U13	NOT INSTALLED	AX88796L
R1	NOT INSTALLED	470 ohm
R14	NOT INSTALLED	470 ohm
R15	NOT INSTALLED	470 ohm
R26	NOT INSTALLED	470 ohm
R27	NOT INSTALLED	470 ohm
R30	24.9 ohm	NOT INSTALLED
R31	24.9 ohm	NOT INSTALLED
R32	10K	NOT INSTALLED
R33	NOT INSTALLED	2M
R34	0 ohm	470 ohm
R44	0 ohm	NOT INSTALLED
R47	10K	NOT INSTALLED
R48	10K	NOT INSTALLED
R49	10K	NOT INSTALLED
R51	10K	NOT INSTALLED
R52	10K	NOT INSTALLED
R55	24.9 ohm	NOT INSTALLED
R56	24.9 ohm	NOT INSTALLED
R57	NOT INSTALLED	49.9 ohm
R62	1K	NOT INSTALLED
R63	NOT INSTALLED	49.9 ohm
R65	NOT INSTALLED	10K
R66	NOT INSTALLED	10K
R68	NOT INSTALLED	10K
R72	NOT INSTALLED	10K
R75	NOT INSTALLED	10K
R76	NOT INSTALLED	10K
R79	NOT INSTALLED	24.9K
R81	NOT INSTALLED	2.49K
R82	NOT INSTALLED	20K
R83	NOT INSTALLED	10K
C36	NOT INSTALLED	10uF @10V
C42	NOT INSTALLED	10uF @10V
C58	100nF	NOT INSTALLED
C62	10nF	2.2nF
C63	10nF	NOT INSTALLED


PART	SMSC	ASIX
C69	NOT INSTALLED	2.2nF
C70	NOT INSTALLED	10nF
C71	NOT INSTALLED	10nF
C72	NOT INSTALLED	10nF
C73	NOT INSTALLED	100nF
C74	NOT INSTALLED	10nF
C77	NOT INSTALLED	10nF
C78	NOT INSTALLED	10nF
C79	NOT INSTALLED	100nF
C80	NOT INSTALLED	100nF
C81	NOT INSTALLED	10nF
C82	NOT INSTALLED	1uF @ 6.3V
C85	NOT INSTALLED	100nF
L1	NOT INSTALLED	10 @ 100MHz
L3	NOT INSTALLED	10 @ 100MHz

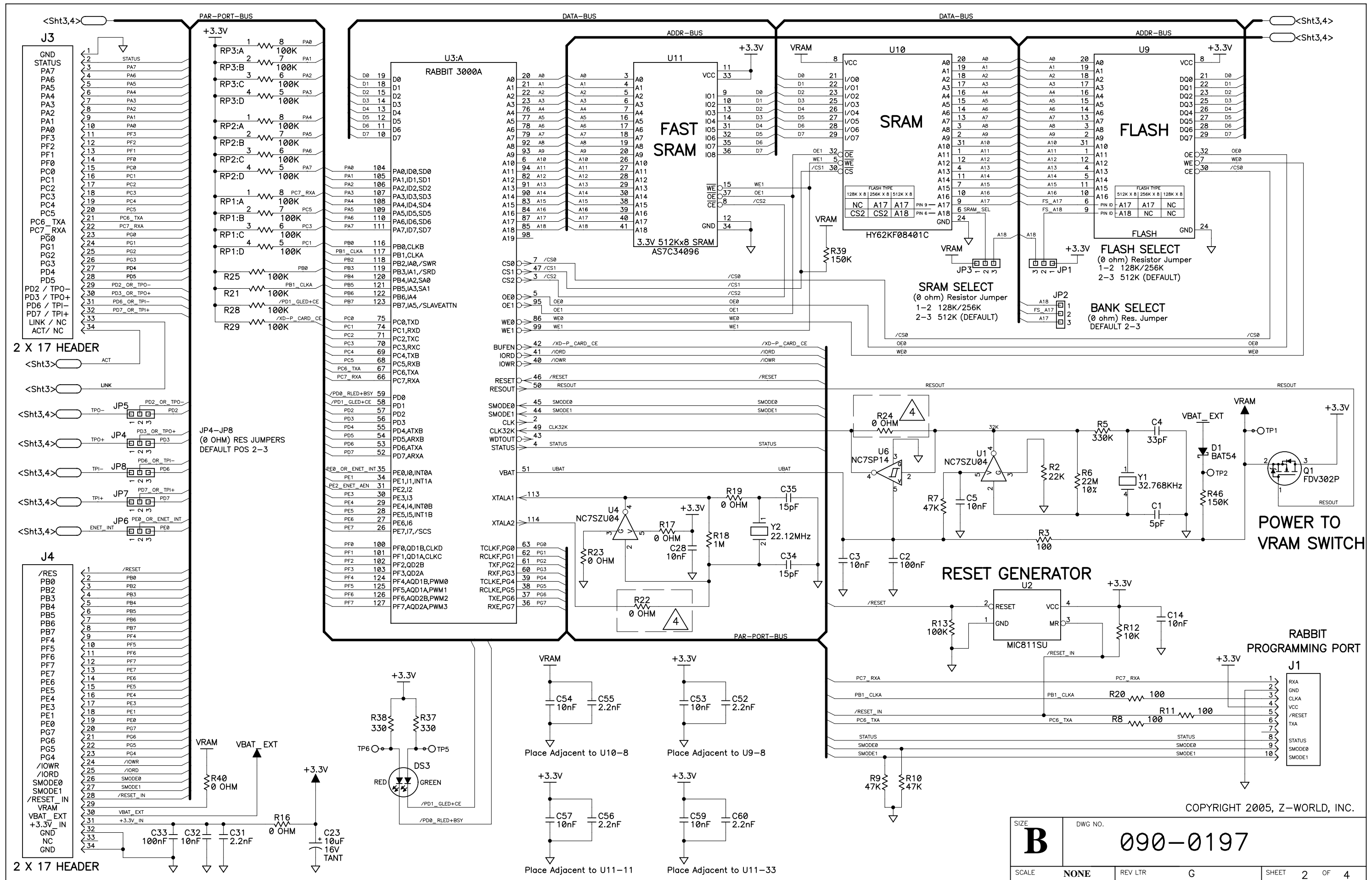
REVISION HISTORY			REVISION APPROVAL			
REV	ECO	DESCRIPTION	PROJECT ENGINEER	APPROVAL DATE	DOCUMENT CONTROL	APPROVAL DATE
A	E12814	INTERNAL RELEASE				
B	E12899	CHANGE Y3 PINOUTS, Y2 PADS, ADD +3.3V TO U11	VO	8/20/04	KF	8/12/04
C	E12983	CORRECT PIN DESC. FOR J3:19,20, AND J4:2 - CONNECT.	VO	10/4/04	KF	10/1/04
D	E13057	CHANGE U5 TO 74ALVC32.	VO	11/29/04	KF	11/29/04
E	E13074	UPDATE POWER SUPPLY FILTER CKT FOR ASIX E-NET CHIP	VO	12/22/04	KF	12/20/04
F	E13199	CHANGE VALUE OF R19 TO 330 OHMS.	XT	2/17/05	KF	2/17/05
G	E14122	ADD SCHMITT TRIGGER CKT TO 32KHz OSC, REMOVE R43 FROM ACROSS D1 & R46 REMOVE R4 FROM ACROSS Q1	VO	10/12/05	KF	10/18/05

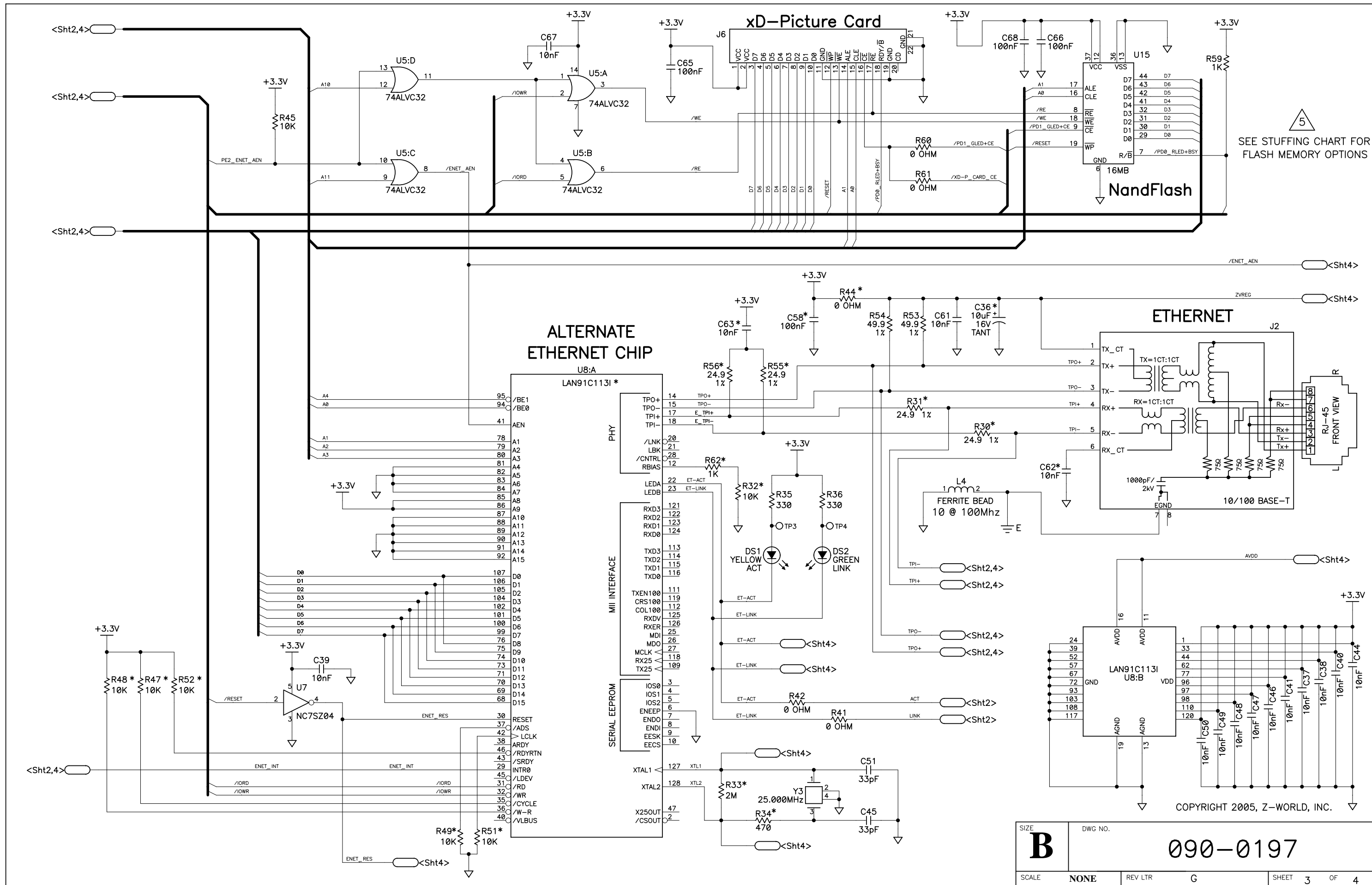


- NOTES: UNLESS OTHERWISE SPECIFIED;
1. ALL RESISTOR VALUES ARE IN OHMS, 1/16W, 5%
  2. ALL CAPACITORS ARE 16VDC OR HIGHER.
  3. THE ORIGINATION SOURCE OF A VOLTAGE IS REPRESENTED BY (VCC), AND ALL REFERENCES TO THAT VOLTAGE ARE REPRESENTED BY (VCC).
- 4.** COMPONENT IN DASHED BOX AND COMPONENT VALUES SHOWN WITH AN ASTERISK (\*) FOLLOWING THE VALUE ARE NOT NORMALLY INSTALLED

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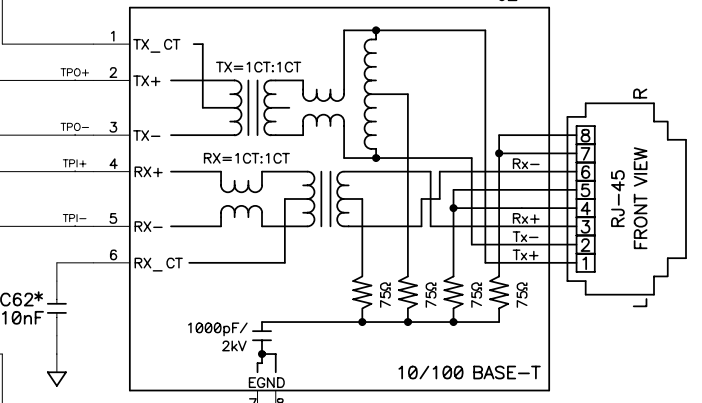
APPEND THE FOLLOWING DOCUMENTS WHEN CHANGING THIS DOCUMENT:		DRAWING CONTENT:		TITLE	
		DRAWN BY: (INITIAL RELEASE)	10MAY04	RCM3360/3370 RABBITCORE	
		VAN			
		REVISD BY:	Tue Oct 18, 2005	 2900 SPAFFORD ST. DAVIS, CA 95616 530 - 757 - 4616	
		VAN			
		APPROVALS: INITIAL RELEASE			
		PROJECT ENGINEER:	10 MAY 04	SIZE	DWG NO.
		VAN		<b>B</b>	090-0197
		ENGINEERING MANAGER:		SCALE	RELEASE DATE
				NONE	
		SIGNATURES	DATE	SHEET	OF
				1	4





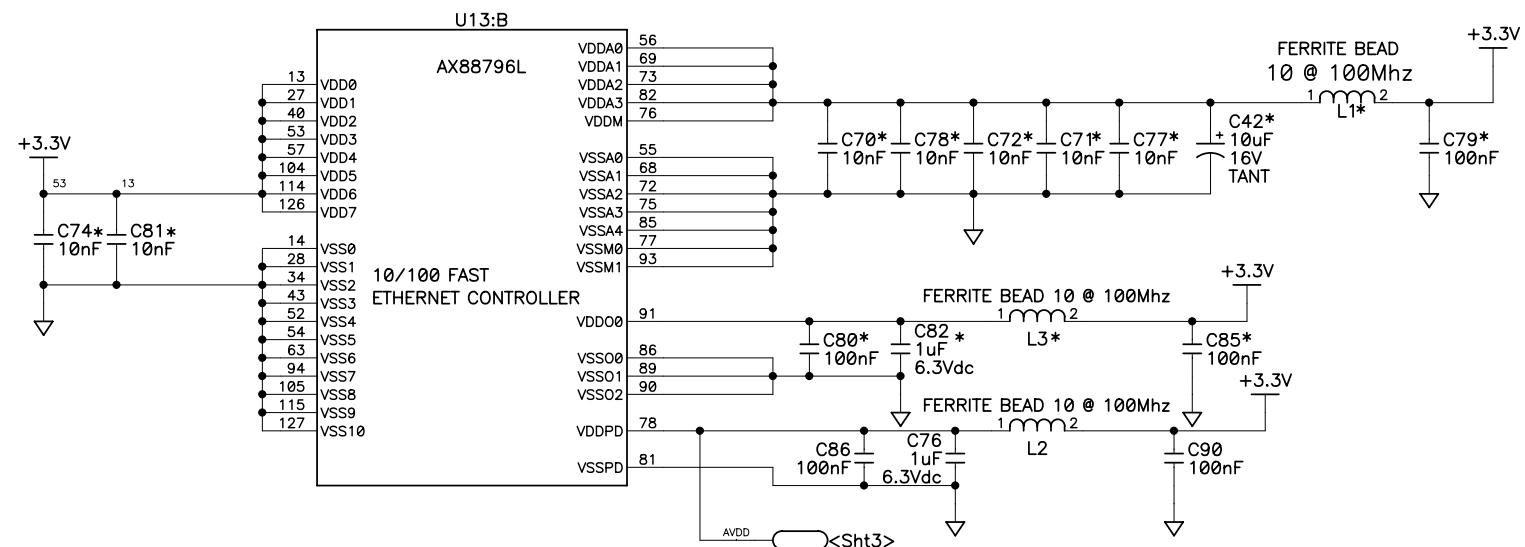
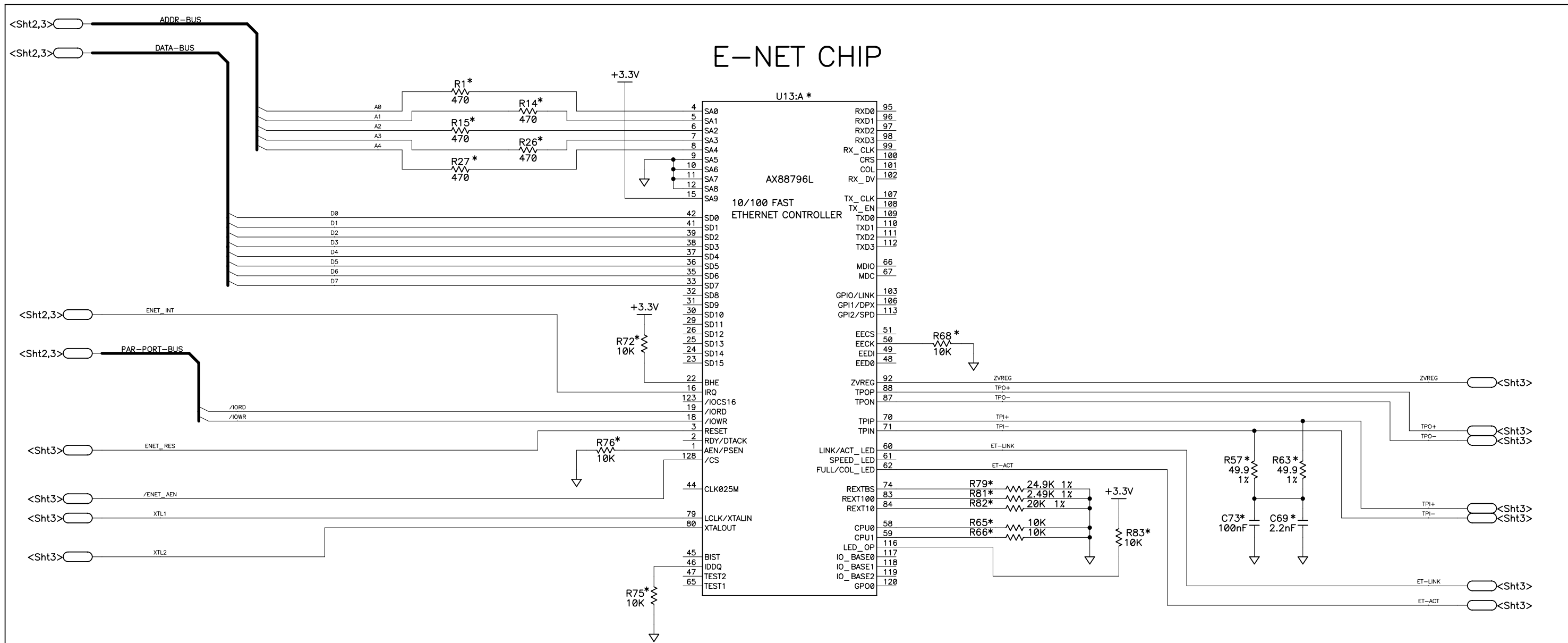
5  
SEE STUFFING CHART FOR  
FLASH MEMORY OPTIONS

ETHERNET



SIZE	DWG NO.		
<b>B</b>	090-0197		
SCALE	NONE	REV LTR	G
SHEET	3	OF	4

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SIZE	DWG NO.
<b>B</b>	090-0197
SCALE	REV LTR
NONE	G
SHEET	OF
4	4