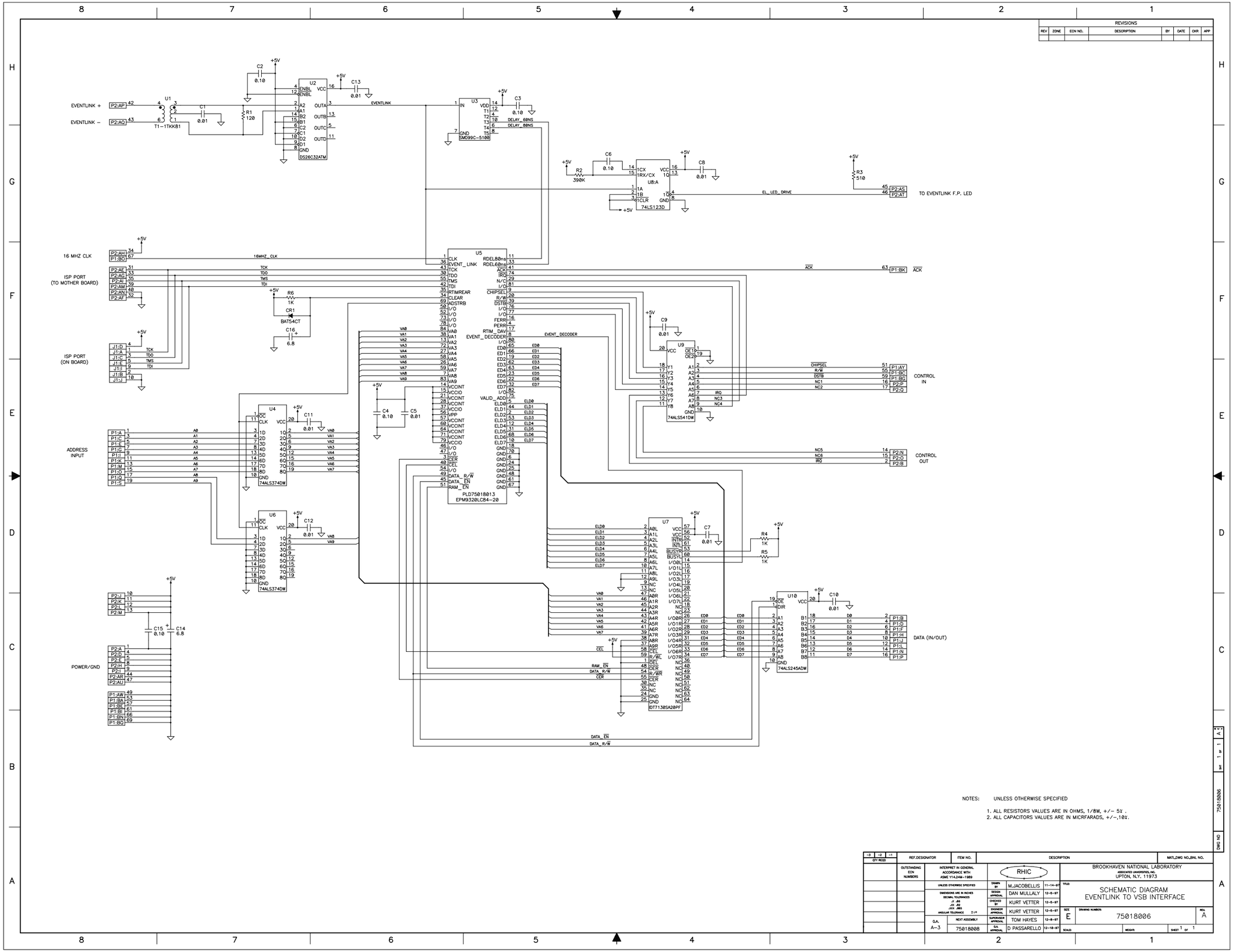

NOTES: UNLESS OTHERWISE SPECIFIED

1. ALL RESISTORS VALUES ARE IN OHMS, 1/8W, +/− 5% .
2. ALL CAPACITORS VALUES ARE IN MICRFARADS, +/−,10%.

REVISIONS							
REV	ZONE	ECN NO.	DESCRIPTION	BY	DATE	CKR	APP

QTY REQD	REF.DESIGNATOR	ITEM NO.	DESCRIPTION	MATL.DWG NO.,BIN. NO.
-3 -2 -1				

OUTSTANDING ECN NUMBERS

INTERPRET IN GENERAL ACCORDANCE WITH ASME Y14.24M-1989

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
DECIMAL TOLERANCES
.X .X0
.XX .X0
.XXX .X05
ANGULAR TOLERANCE ±1°

Q.A. A−3 | NEXT ASSEMBLY 75018008

RHIC

DRAWN BY	M.JACOBELLIS	11-14-97
DESIGN APPROVAL	DAN MULLALY	12-5-97
CHECKED BY	KURT VETTER	12-5-97
ENGINEER APPROVAL	KURT VETTER	12-5-97
SUPERVISOR APPROVAL	TOM HAYES	12-8-97
Q.A. APPROVAL	D PASSARELLO	12-10-97

BROOKHAVEN NATIONAL LABORATORY
ASSOCIATES UNIVERSITIES, INC.
UPTON, N.Y. 11973

TITLE: SCHEMATIC DIAGRAM EVENTLINK TO VSB INTERFACE

SIZE E | DRAWING NUMBER 75018006 | REV. A

SCALE: | WEIGHT: | SHEET 1 OF 1

DWG NO 75018006 | SHT 1 OF 1 | A