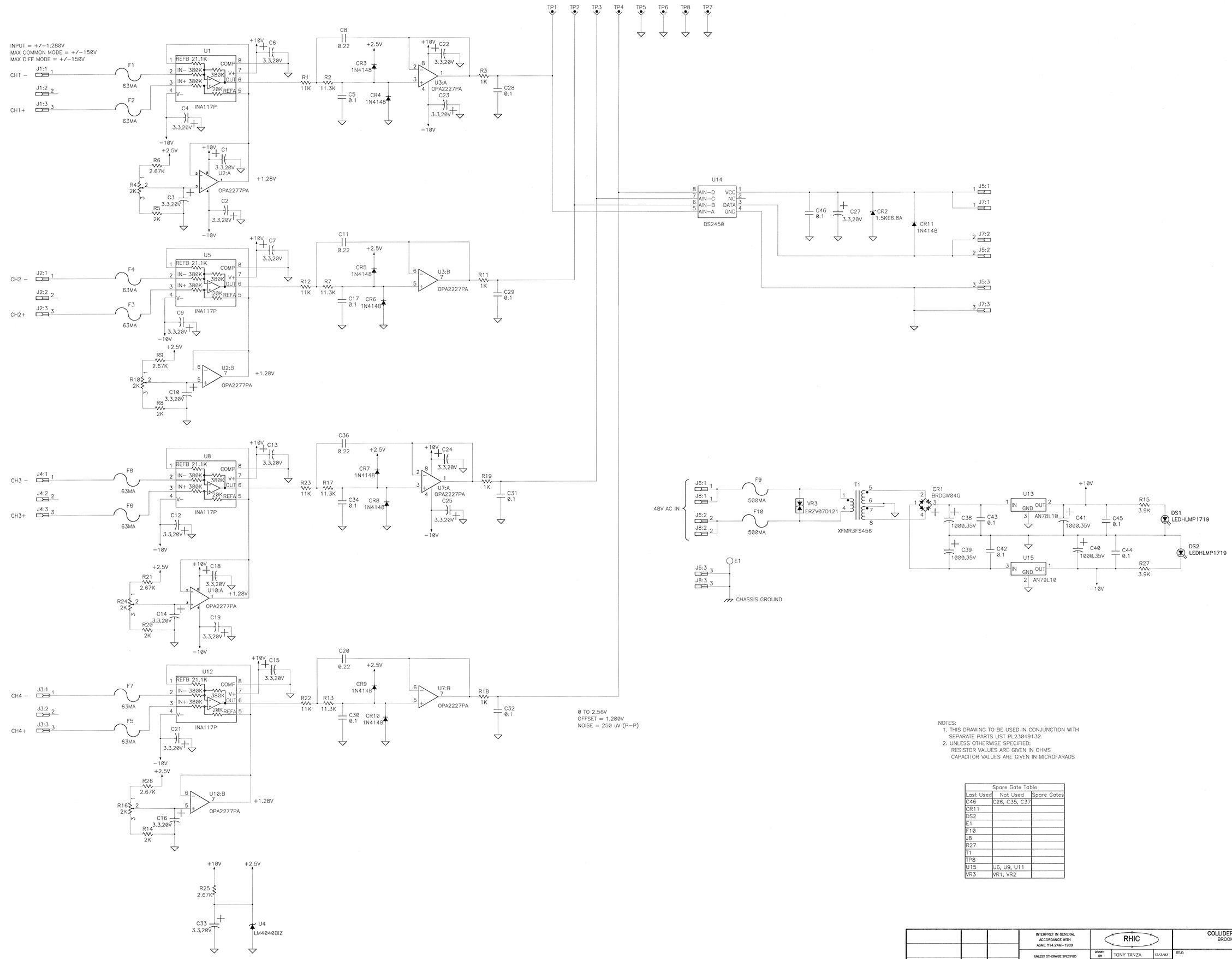
REVISIONS							
REV	ZONE	ECN NO.	DESCRIPTION	BY	DATE	CKR	APP
B		CAD0684	SEE ECN	TT	12/03		



NOTES:
1. THIS DRAWING TO BE USED IN CONJUNCTION WITH SEPARATE PARTS LIST PL23049132.
2. UNLESS OTHERWISE SPECIFIED:
   RESISTOR VALUES ARE GIVEN IN OHMS
   CAPACITOR VALUES ARE GIVEN IN MICROFARADS

Spare Gate Table		
Last Used	Not Used	Spare Gates
C46	C26, C35, C37	
CR11		
DS2		
E1		
F10		
J8		
R27		
T1		
TP8		
U15	U6, U9, U11	
VR3	VR1, VR2	

23049132		
USED ON DRAWING NO.	QUANTITY PER ASS'Y	
APPLICATION		OUTSTANDING ECN

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

UNLESS OTHERWISE SPECIFIED

DIMENSIONS ARE IN INCHES
DECIMAL TOLERANCES
.X ±.1
.XX ±.03
.XXX ±.005
ANGULAR TOLERANCE ±1°

RHIC

DRAWN BY	TONY TANZA	12/3/03
DESIGN APPROVAL	FRANK CLARKE	12/3/03
CHECKED BY	WING LOUIE	12/3/03
ENGINEER APPROVAL	WING LOUIE	12/3/03
SUPERVISOR APPROVAL	J. SANDBERG	12/3/03

COLLIDER-ACCELERATOR DEPARTMENT
BROOKHAVEN NATIONAL LABORATORY
UPTON, N.Y. 11973

TITLE:
RHIC
SCHEMATIC DIAGRAM
QUENCH DETECTION
VOLTAGE LEADS MONITORING BOARD

SIZE: E | DRAWING NUMBER: 23049130 | REV. B

Q.A. CATEGORY: A-3 | SCALE: 1:1 | WEIGHT: - | SHEET 1 OF 1

DWG NO 23049130 | SHT 1 OF 1 | REV B

PCAD2000