DWG. NO.	SH	REV

REVISIONS

ZONE	REV	ECO NO.	DESCRIPTION	DATE	APPROVED
	C	3014	UPDATED TO INCLUDE REV B CHANGES. PRODUCTION RELEASE	12-92	

16 Vrms MAX

1> Chip Select
2> Data
3> Card Address
4> Reset Address
5> Reset Address

J27 AND J28 PROGRAMMING INFORMATION
INSERT JUMPERS BETWEEN PINS 2 & 3
IF NO OTHER SIGNAL PROCESSORS PRESENT
OTHERWISE INSERT JUMPERS BETWEEN PINS 1 & 2.
(ALLOWS PREAMP MASTERS TO BE LOCATED ADJACENT
TO ONE ANOTHER IN MULTI-ZONE APPLICATIONS.)

NEXT BOARD REVISION:

2> 7805 TO 7815
7905 TO 7915
ADD 78L05 AND 79L05
OPAMPS +/- 15 VOLTS
LMC1992 +/- 5 VOLTS

NOTE:
TRIMPOTS TR1-TR8 ARE OPTIONAL

INSERT JUMPERS FOR NORMAL OPERATION.
REMOVE JUMPERS FOR INDEPENDENT OPERATION.

LAST USED LIST

DO NOT SCALE DRAWING

APPROVALS	DATE
DRAWN WAYNE HARRIS	12/4/90
CHECKED	
FINISH	

TITLE
COMPUTER CONTROLLED PREAMP

SYMMETRY

SIZE	DWG NO.	REV
D	SCH-404	C

SCALE — SHEET

ECO 3019
REVISIONS