

Refer to reverse side of this sheet for Control Record.

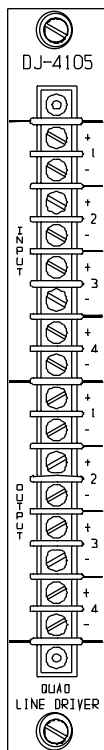
Refer to **SYSTEM 41 Installation Manual** for instructions on module installation and wiring.

Refer to **Data Sheet DJ-4105** for specifications and functional diagram.

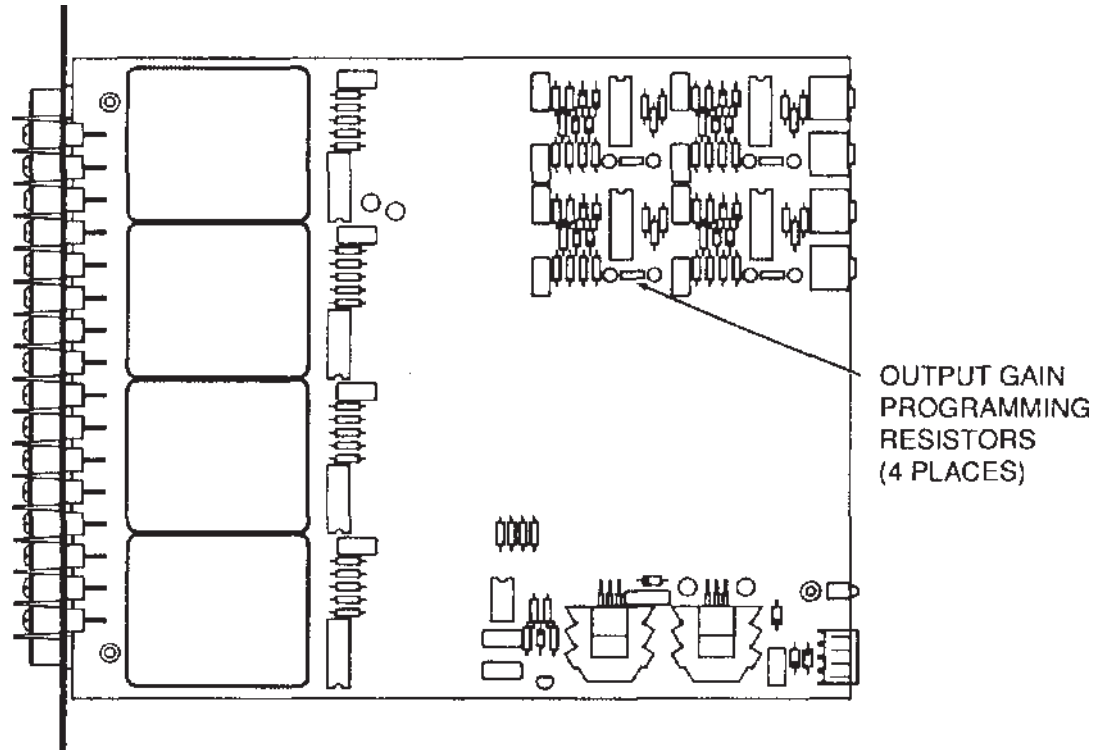
## LEVEL CONTROLS

1. Set all controls to "N" (Normal). Gain is 0dB input to output.
2. Full clockwise increases gain by 10dB from Normal.
3. Refer to the accompanying side of this sheet for information on gain programming.

## REAR PANEL



## MODULE DETAIL



# Control Record

DJ-4105

## 4 LINE DRIVERS

Refer to reverse side of this sheet for Set Up procedure.

Record on the Documentation Panel pictorial to the right all control settings. This must match the Documentation Panel in the mainframe.

The DJ-4105 module comes pre-programmed from the factory to have unity gain with the output level control at the Normal position (50% rotation). Each output may be individually gain programmed by replacing the factory supplied resistor (see other side for gain programming resistor location). The following table shows the acceptable values to alter the "normal" gain level.

GAIN PROGRAMMING RESISTOR	NORMAL GAIN (dB)	MAXIMUM GAIN (dB)
NONE	-10	0
12k $\Omega$	-5	5
4.7k $\Omega^*$	0	10
2.2k $\Omega$	5	15
1k $\Omega$	10	20

LINE

1

2

3

4

DJ-4105  
QUAD  
LINE DRIVER 810.

Mainframe # \_\_\_\_\_

Module Position # \_\_\_\_\_

Contractor \_\_\_\_\_

Installer \_\_\_\_\_

Job \_\_\_\_\_

Date \_\_\_\_\_