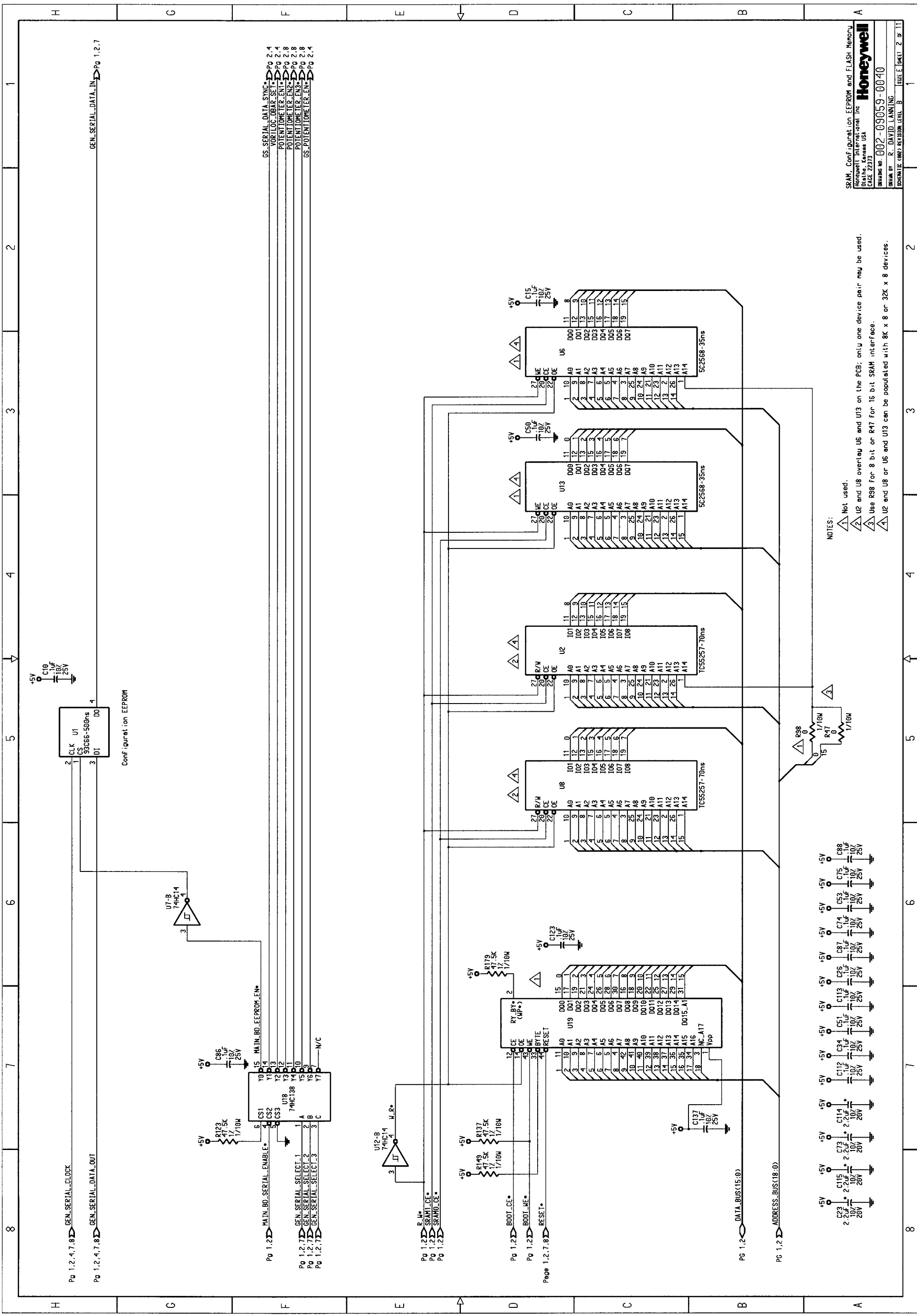


36-10371-1

NOTES:

1 TEXT FOR NOTE 1

2 TEXT FOR NOTE 2



IDENTIFY CONNECTING
SHEET NUMBERS

SHEET 9

DO NOT USE FOUR
POINT CONNECTIONS

USE OFFSET CONNECTIONS

TRANSMISSION LINE
SYMBOL

CABLING EXAMPLES:
COPY ARROWS, P/T'S
AND LOOPS AS NEEDED

NOTE INDICATOR

COPY AS NEEDED

NOTES:

TEXT FOR NOTE 1

TEXT FOR NOTE 2

THIS PAGE PRINTED JAN 13, 2000, 9:20:07 am

Design Pathname

SOPEN_ECO/090590040R_

Esmsg schematic sheet4

57

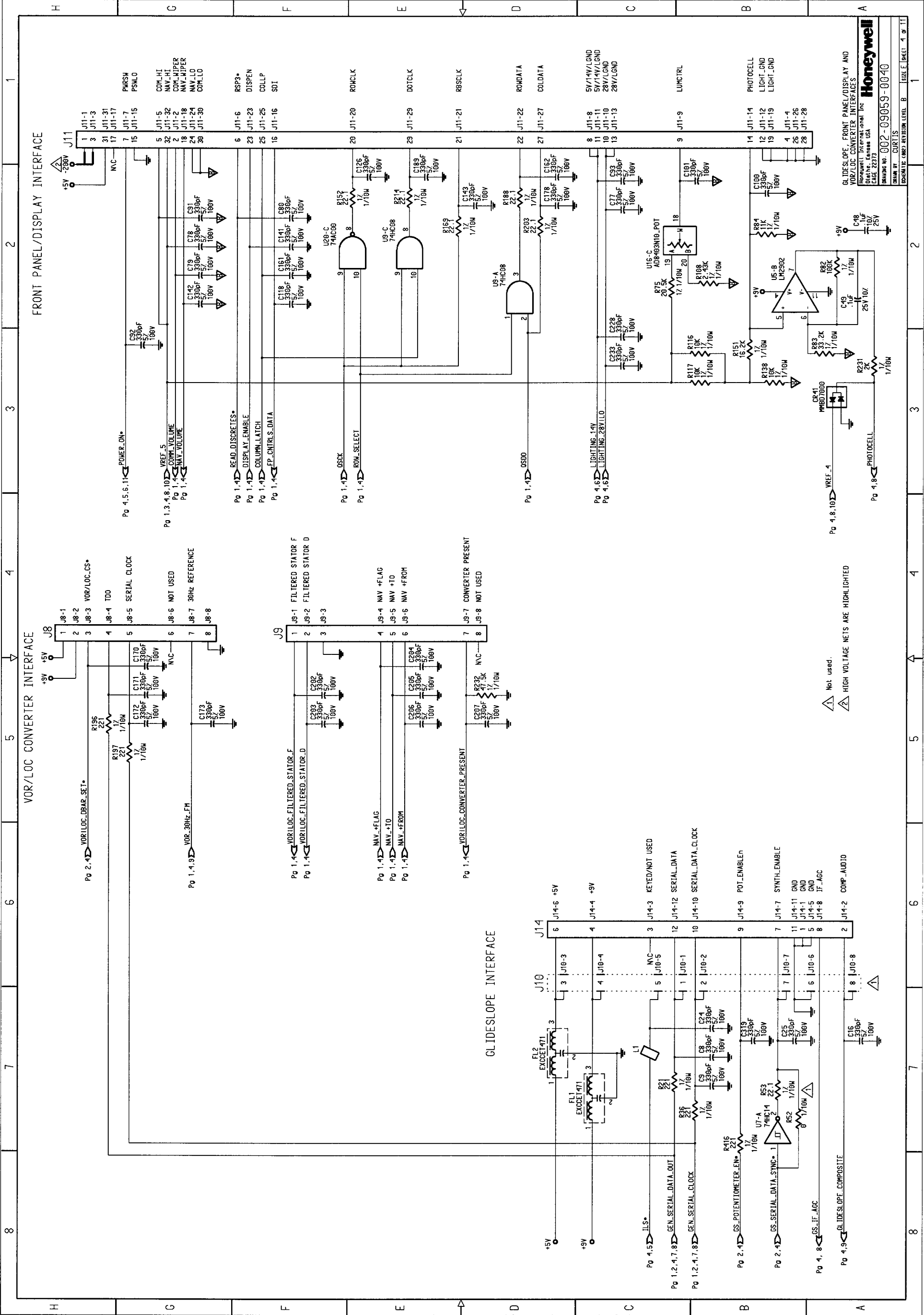
Memor Version

Edited By Sharon Lust

Last Edit

JAN 13, 2000, 9:12:35 am

Border Rev 01A



IDENTIFY CONNECTING
SHEET NUMBERS

SHEET 5 OF 8

DO NOT USE FOUR
POINT CONNECTIONS

USE OFFSET CONNECTIONS

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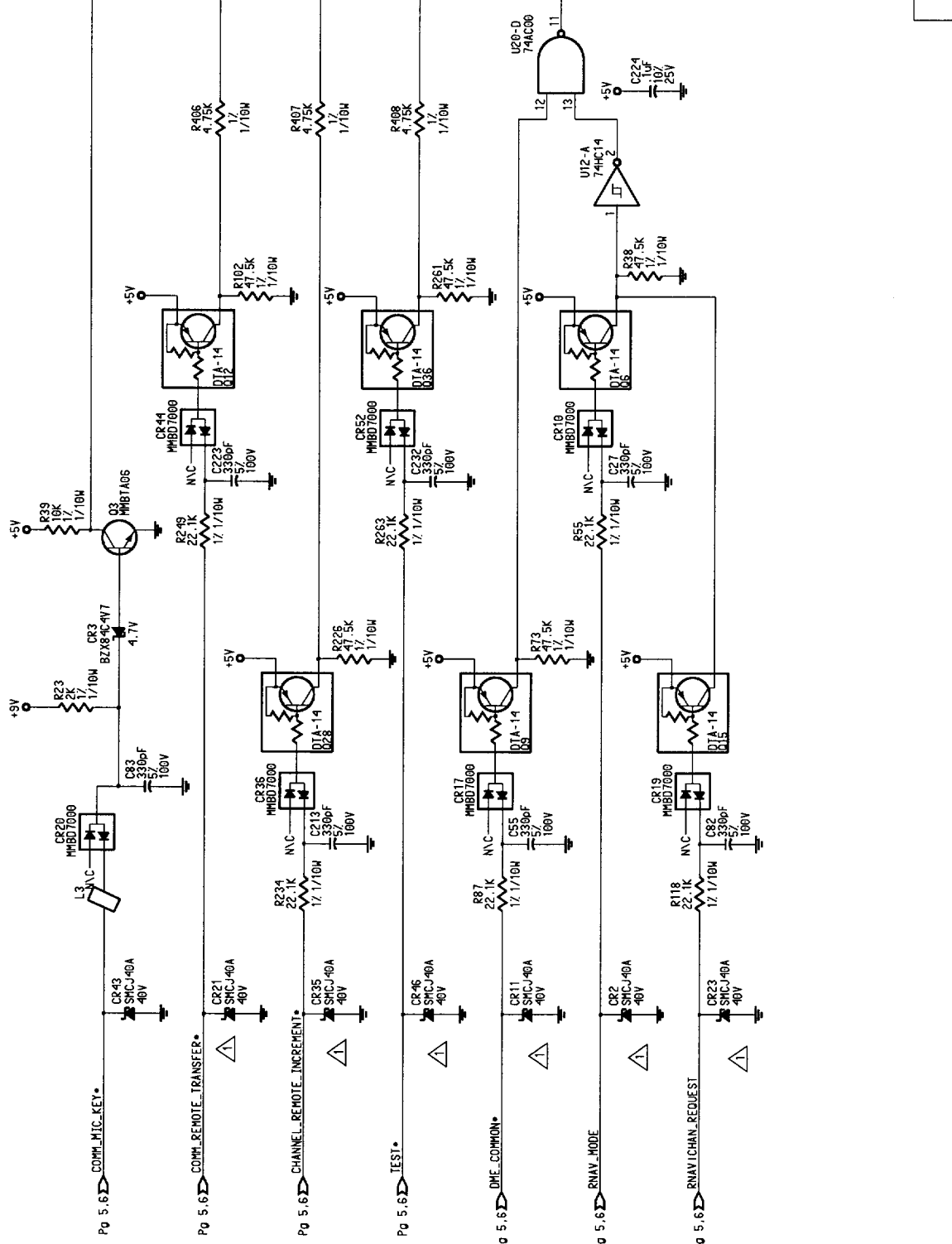
USE OFFSET CONNECTIONS

USE OFFSET CONNECTIONS

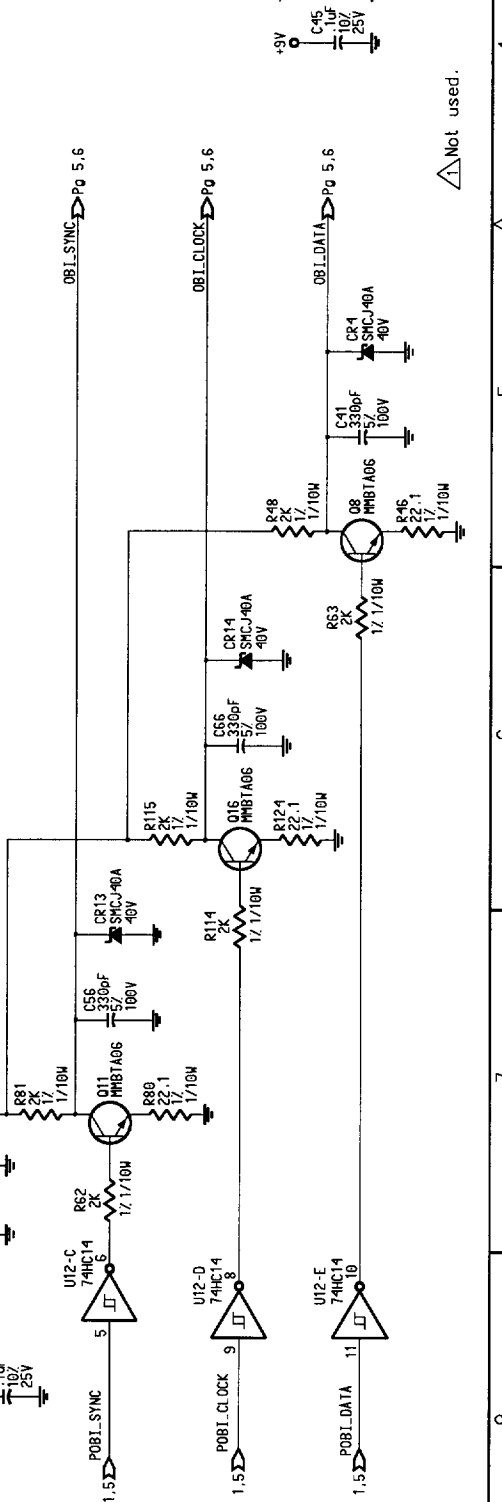
USE OFFSET CONNECTIONS

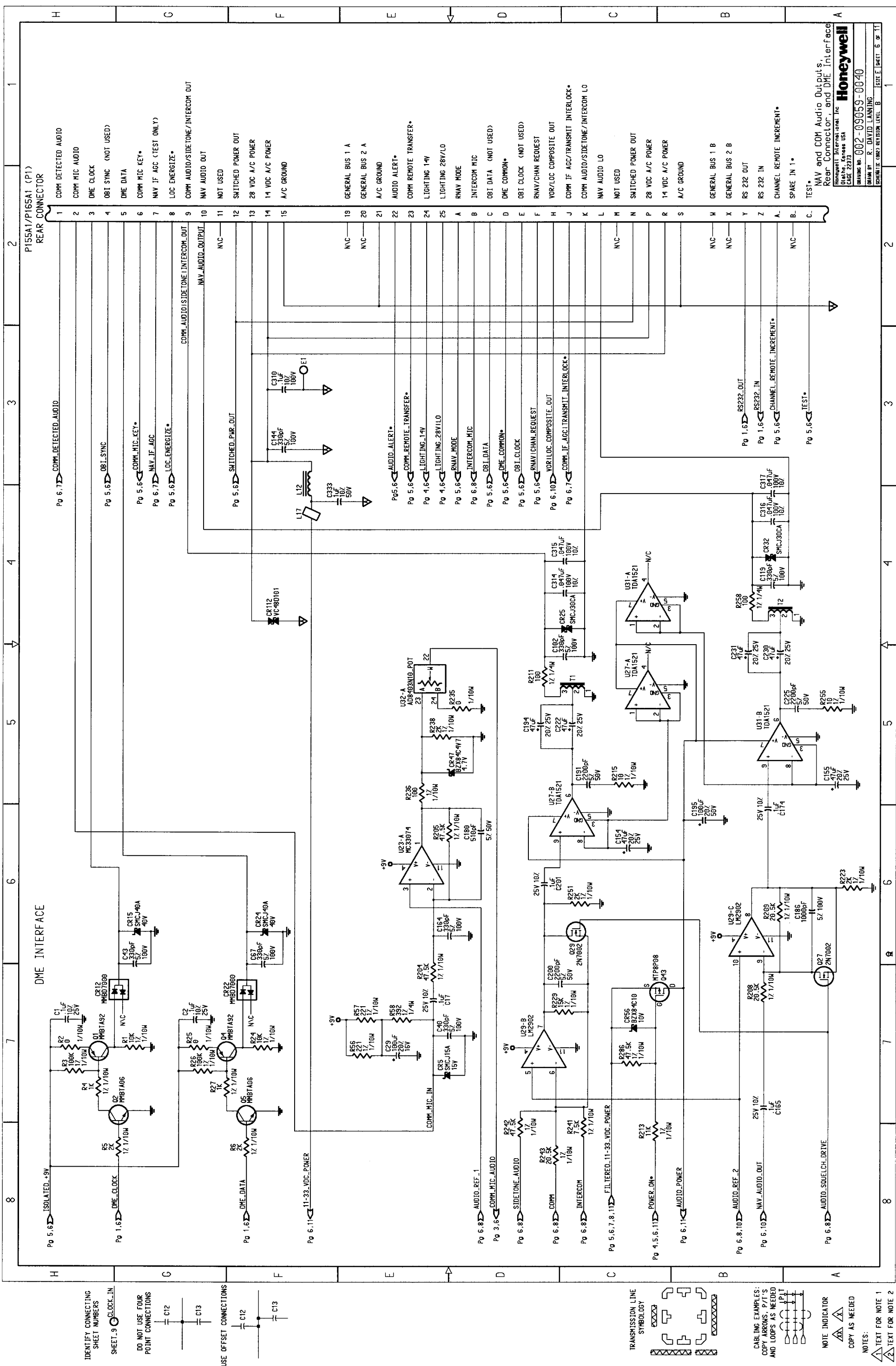
USE OFFSET CONNECTIONS

Discrete Inputs



OBI Master Device Type II Output



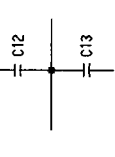




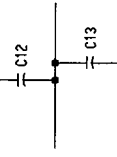
IDENTIFY CONNECTING
SHEET NUMBERS

Sheet 99 CLOCK_IN

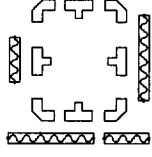
DO NOT USE FOUR
POINT CONNECTIONS



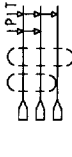
USE OFFSET CONNECTIONS



TRANSMISSION LINE
SYMBOL



CABLEING EXAMPLES:
COPY ARROWS, P/T'S
AND LOOPS AS NEEDED



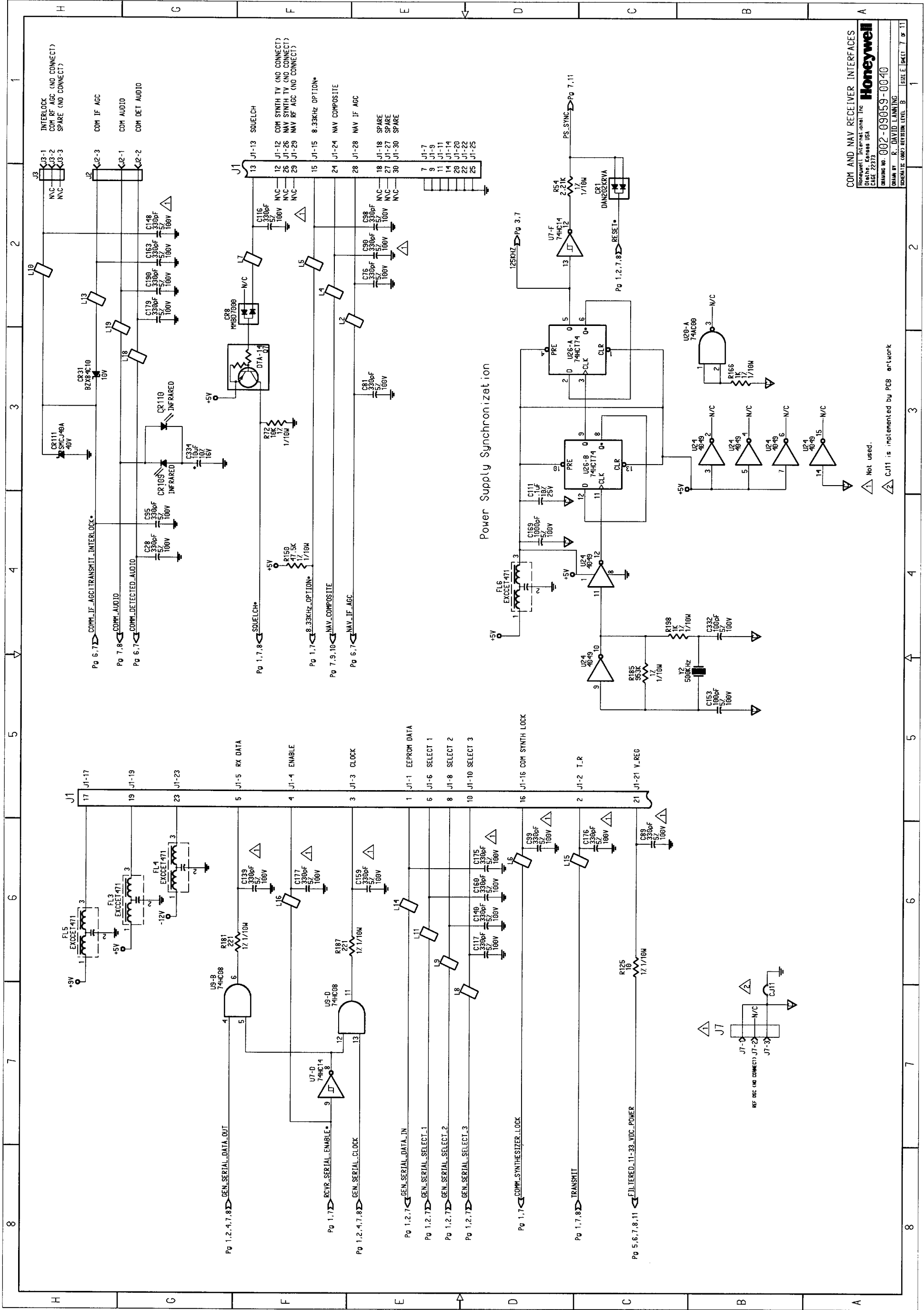
NOTE INDICATOR

COPY AS NEEDED

NOTES:

TEXT FOR NOTE 1

TEXT FOR NOTE 2



COM AND NAV RECEIVER INTERFACES
Honeywell International Inc.
Dulles, Kansas USA
CAGE 22373
DRAWING NO. 002-09059-0040
DRAWN BY R. DAVID LANKING
SCHEMATIC (REV) REVISION LEVEL B SIZE E (SHEET 1 OF 1)

Not used.

CJ11 is implemented by PCB artwork

IDENTIFY CONNECTING SHEET NUMBERS

SHEET 9 OF 11

DO NOT USE FOUR POINT CONNECTIONS

USE OFFSET CONNECTIONS

NOTE INDICATOR

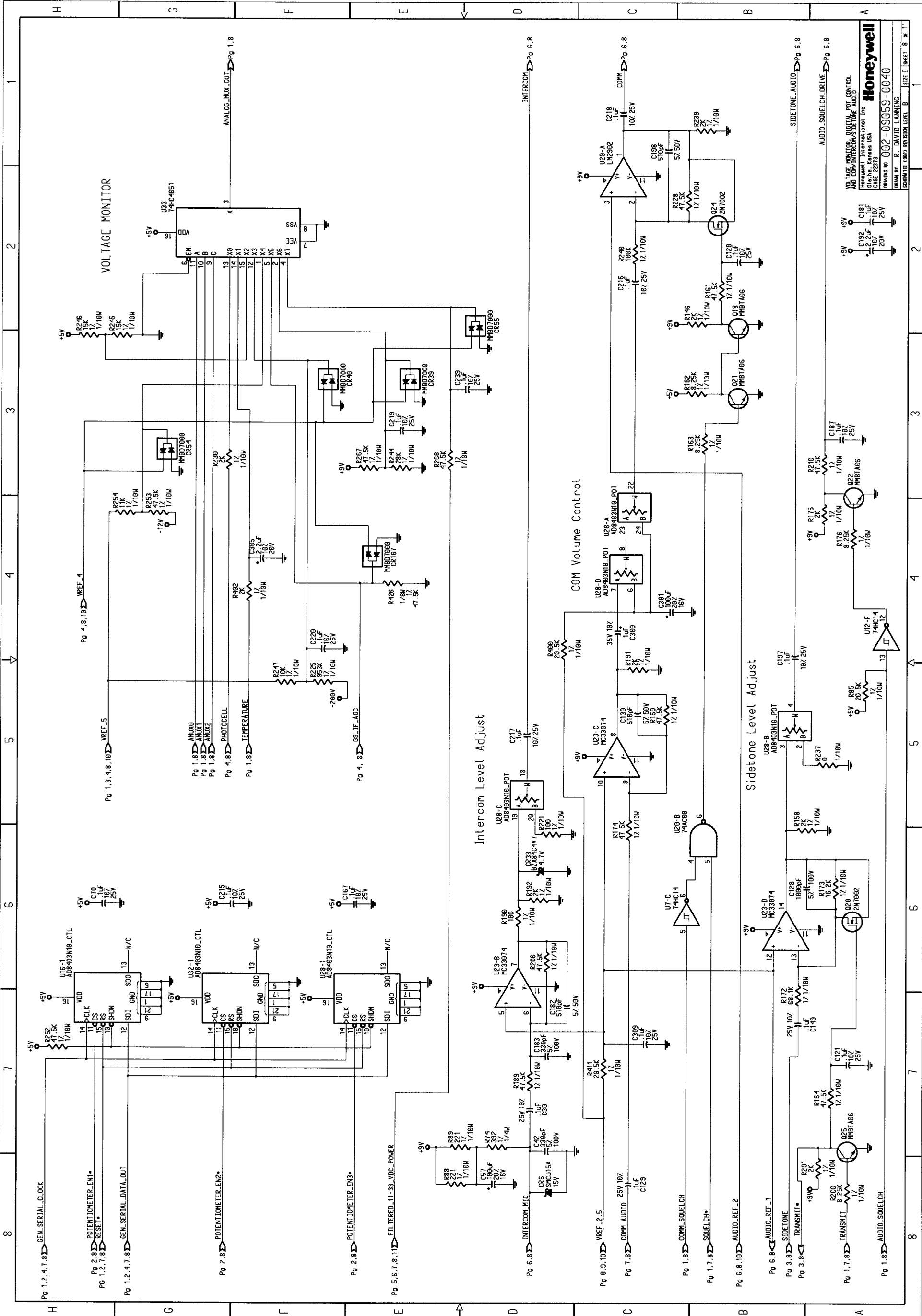
COPY ARROWS, P/T'S AND LOOPS AS NEEDED

COPY AS NEEDED

NOTES:

1. TEXT FOR NOTE 1

2. TEXT FOR NOTE 2



IDENTIFY CONNECTING
SHEET NUMBERS

SHEET_9

DO NOT USE FOUR
POINT CONNECTIONS

USE OFFSET CONNECTIONS

TRANSMISSION LINE
SYMBOL

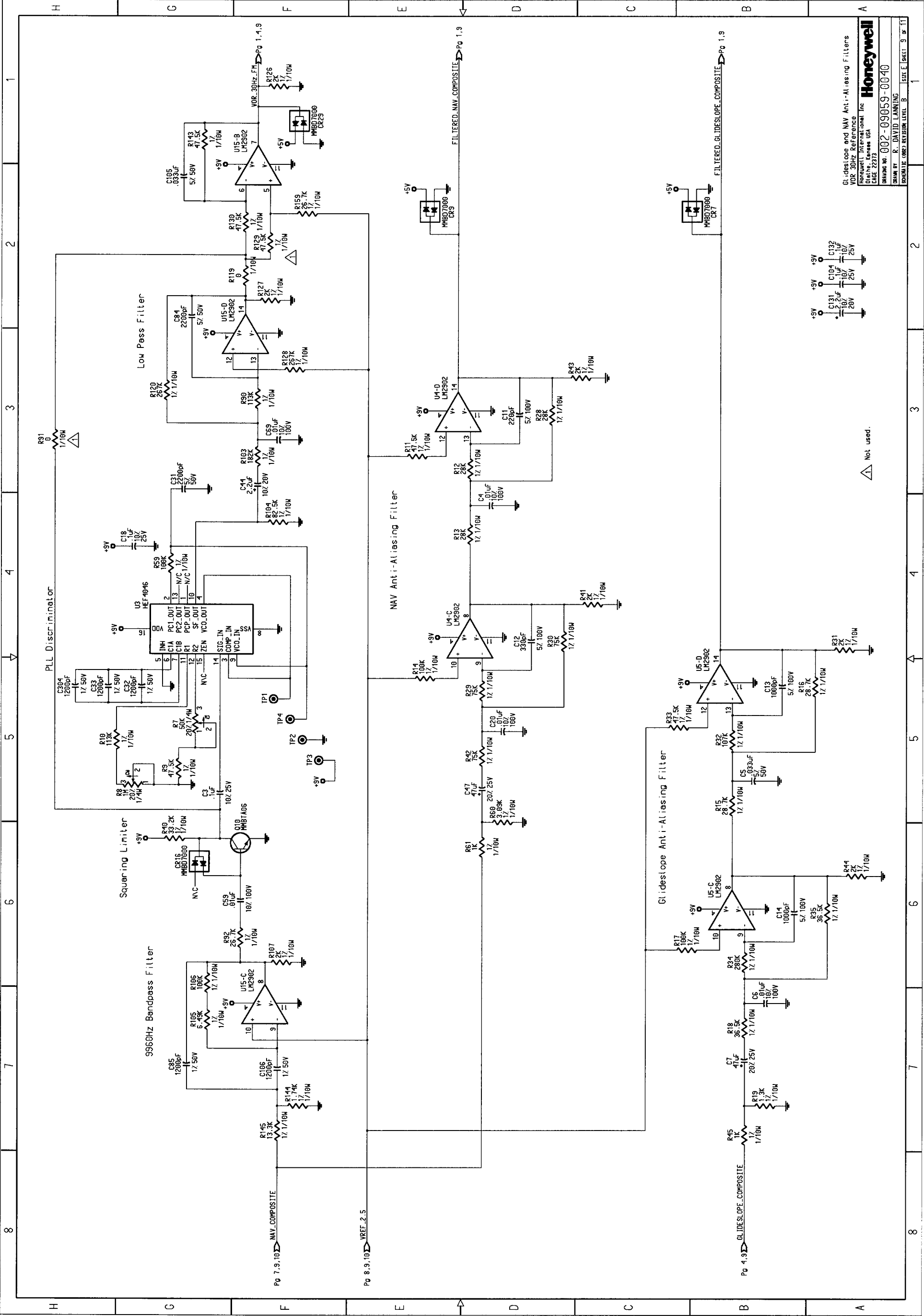
CABLE EXAMPLES:
COPY ARROWS, P/T'S
AND LOOPS AS NEEDED

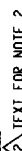
NOTE INDICATOR
COPY AS NEEDED

NOTES:

TEXT FOR NOTE 1

TEXT FOR NOTE 2





IDENTIFY CONNECTING SHEET NUMBERS

SHEET 1.9

DO NOT USE FOUR POINT CONNECTIONS

USE OFFSET CONNECTIONS

TRANSMISSION LINE SYMBOL

CABLING EXAMPLES: COPY ARROWS, P/T'S AND LOOPS AS NEEDED

NOTE INDICATOR

COPY AS NEEDED

NOTES:

TEXT FOR NOTE 1

TEXT FOR NOTE 2

