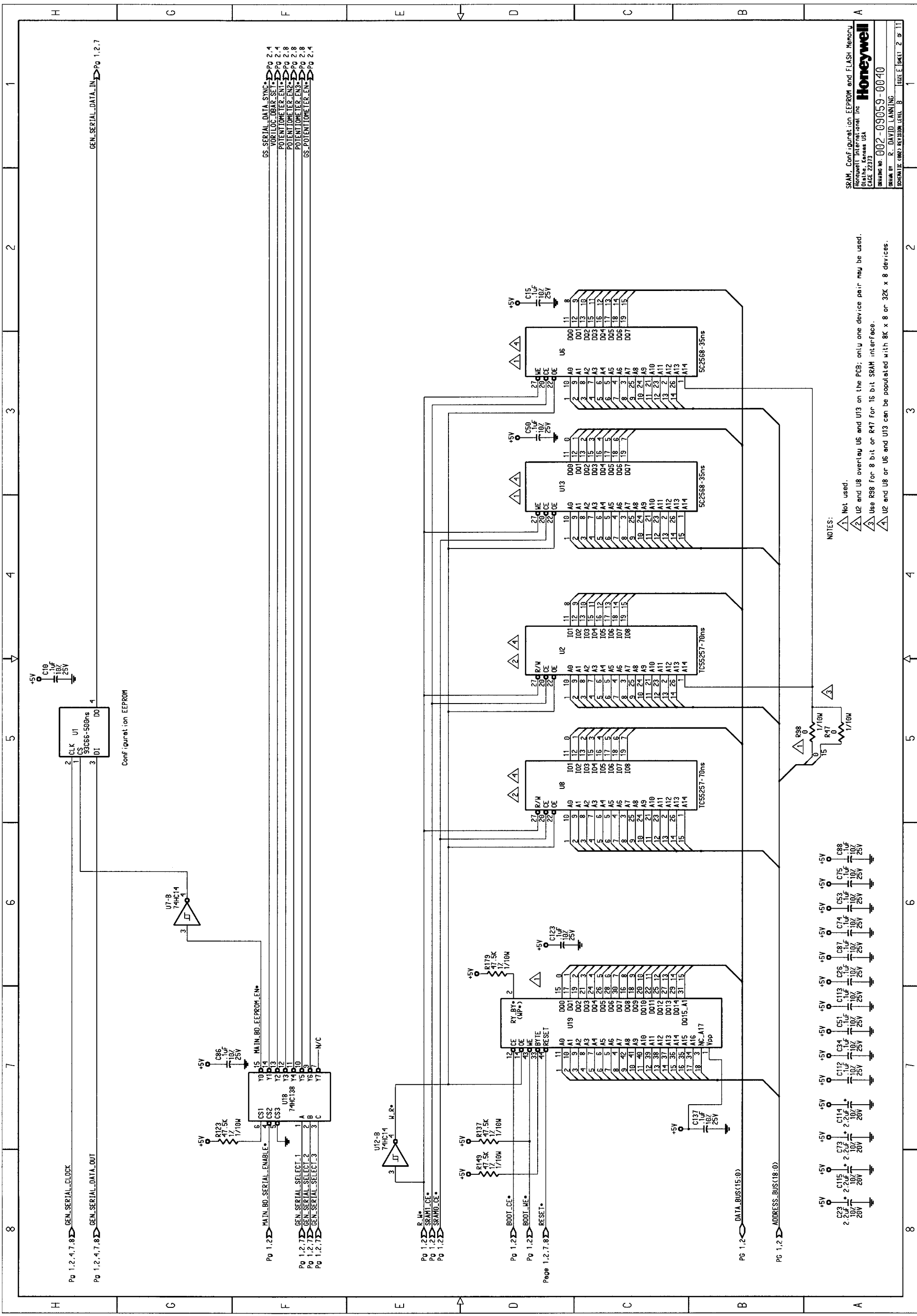


COPY AS NEEDED

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

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

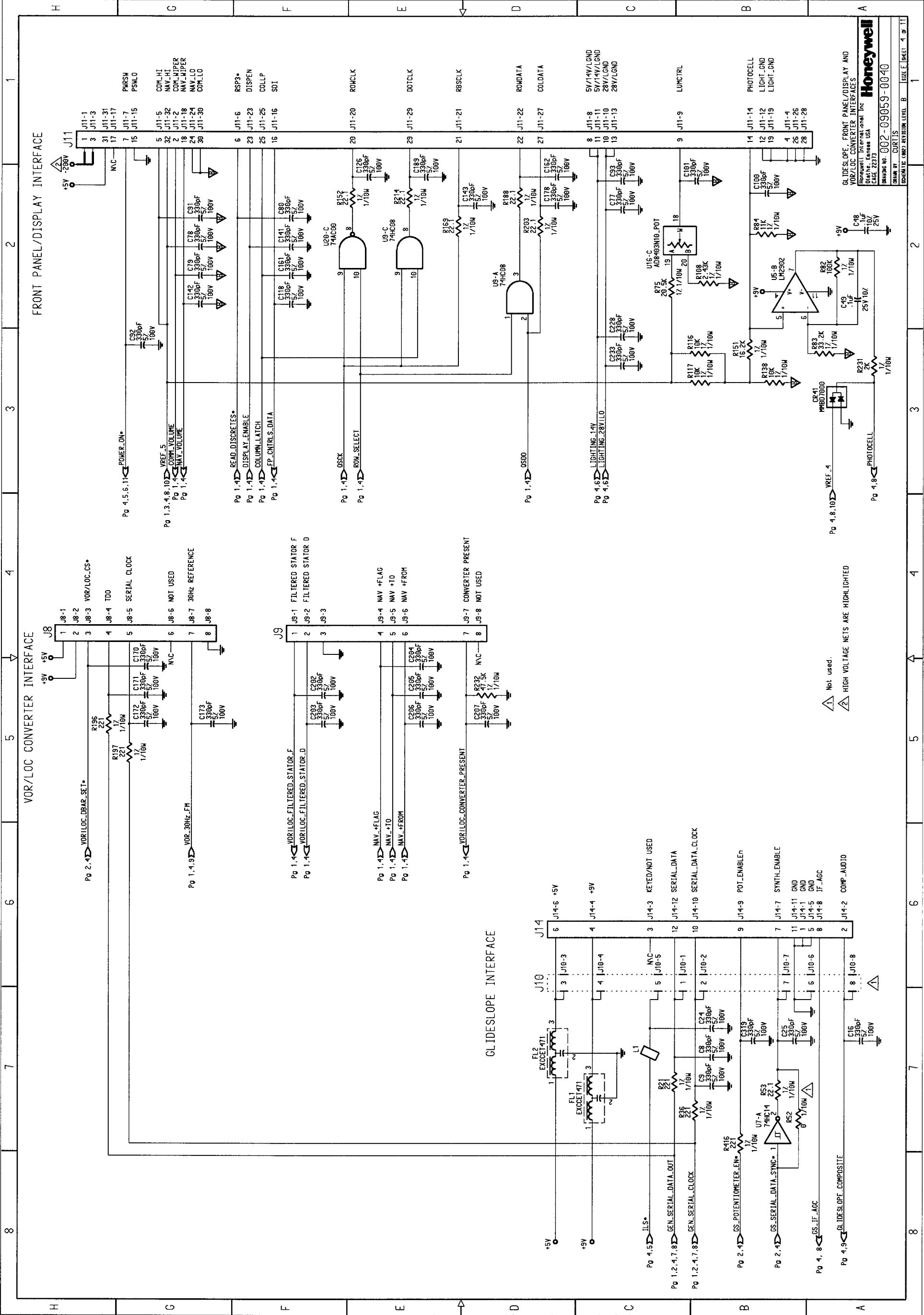
Memor Version

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

USE OFFSET CONNECTIONS

USE OFFSET CONNECTIONS

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USE OFFSET CONNECTIONS

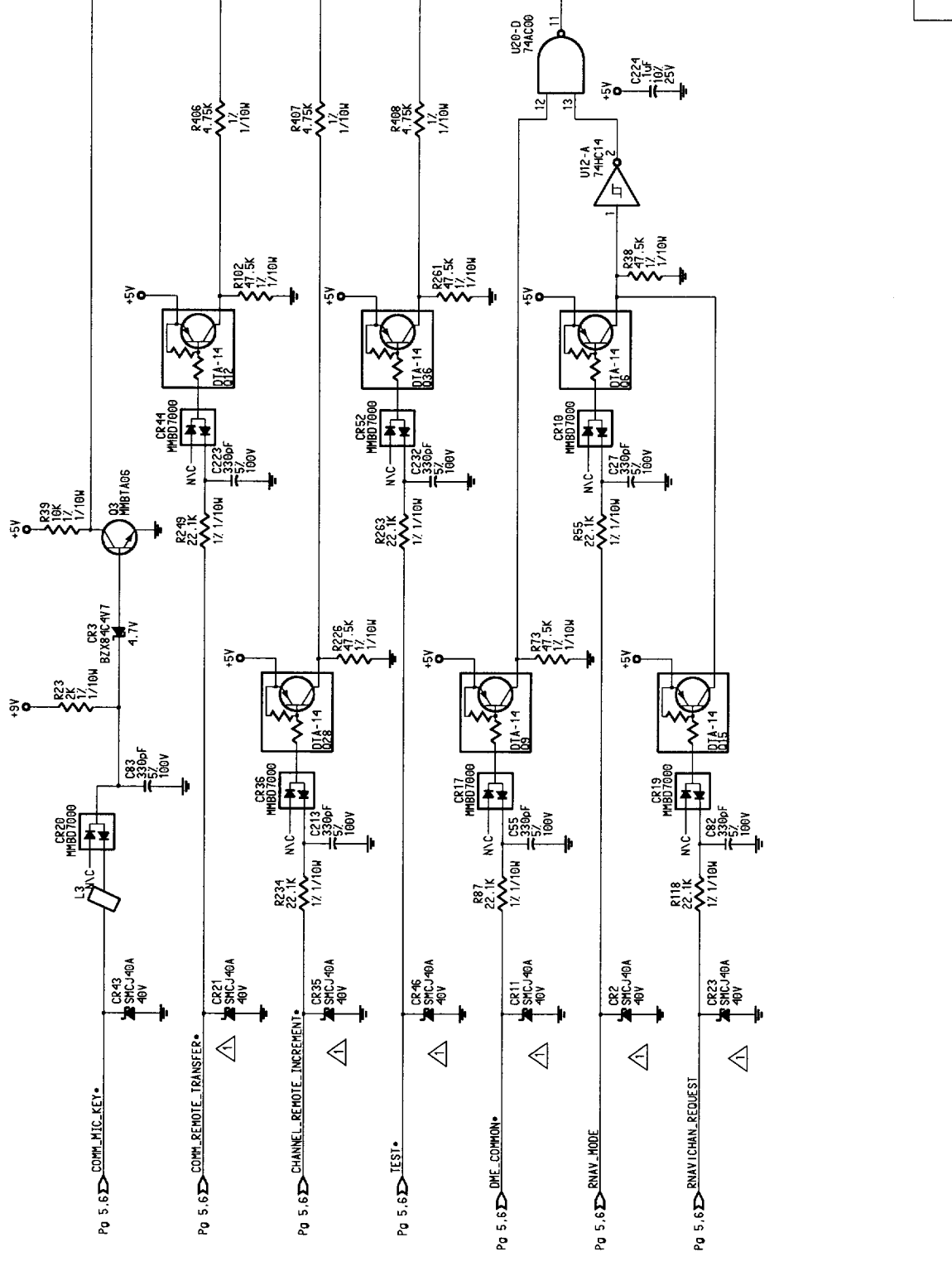
USE OFFSET CONNECTIONS

USE OFFSET CONNECTIONS

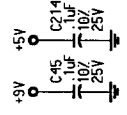
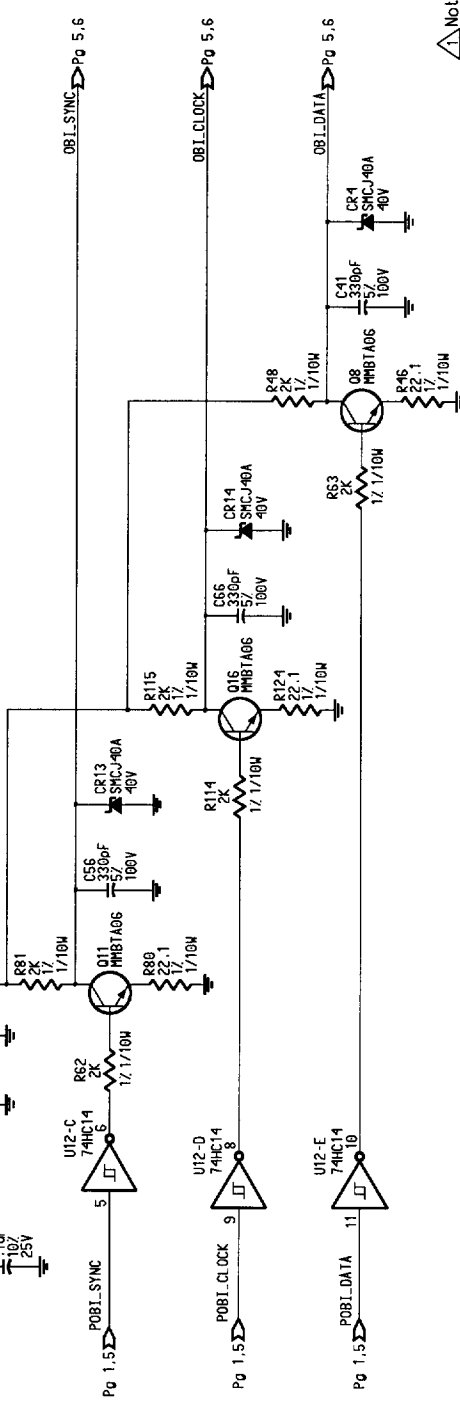
USE OFFSET CONNECTIONS

USE OFFSET CONNECTIONS

Discrete Inputs

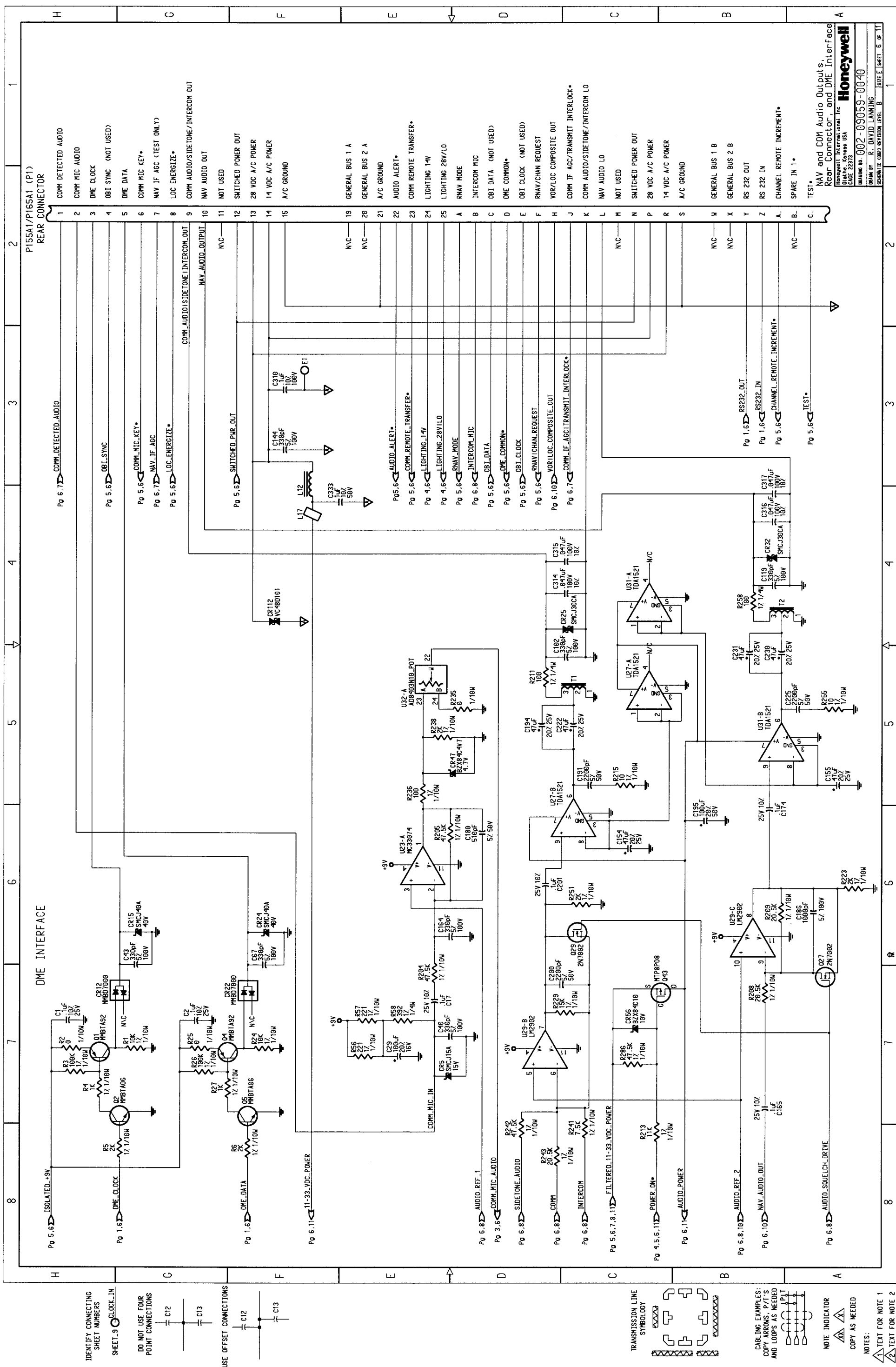


OBI Master Device Type II Output



Discrete Inputs, OBI, Switched Power Output
Audio Alert and Localizer Energize/ILS.
Honeywell International Inc.
Duluth, Kansas USA
DRAWING NO. 002-09059-0040
DESIGNED BY P. DAVID LANNING
SCHEMATIC (REV) REVISION LEVEL B SIZE E SHEET 5 OF 11

Not used.



IDENTIFY CONNECTING
SHEET NUMBERS

SHEET 9 OF 11

DO NOT USE FOUR
POINT CONNECTIONS

USE OFFSET CONNECTIONS

TRANSMISSION LINE
SYMBOLS

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

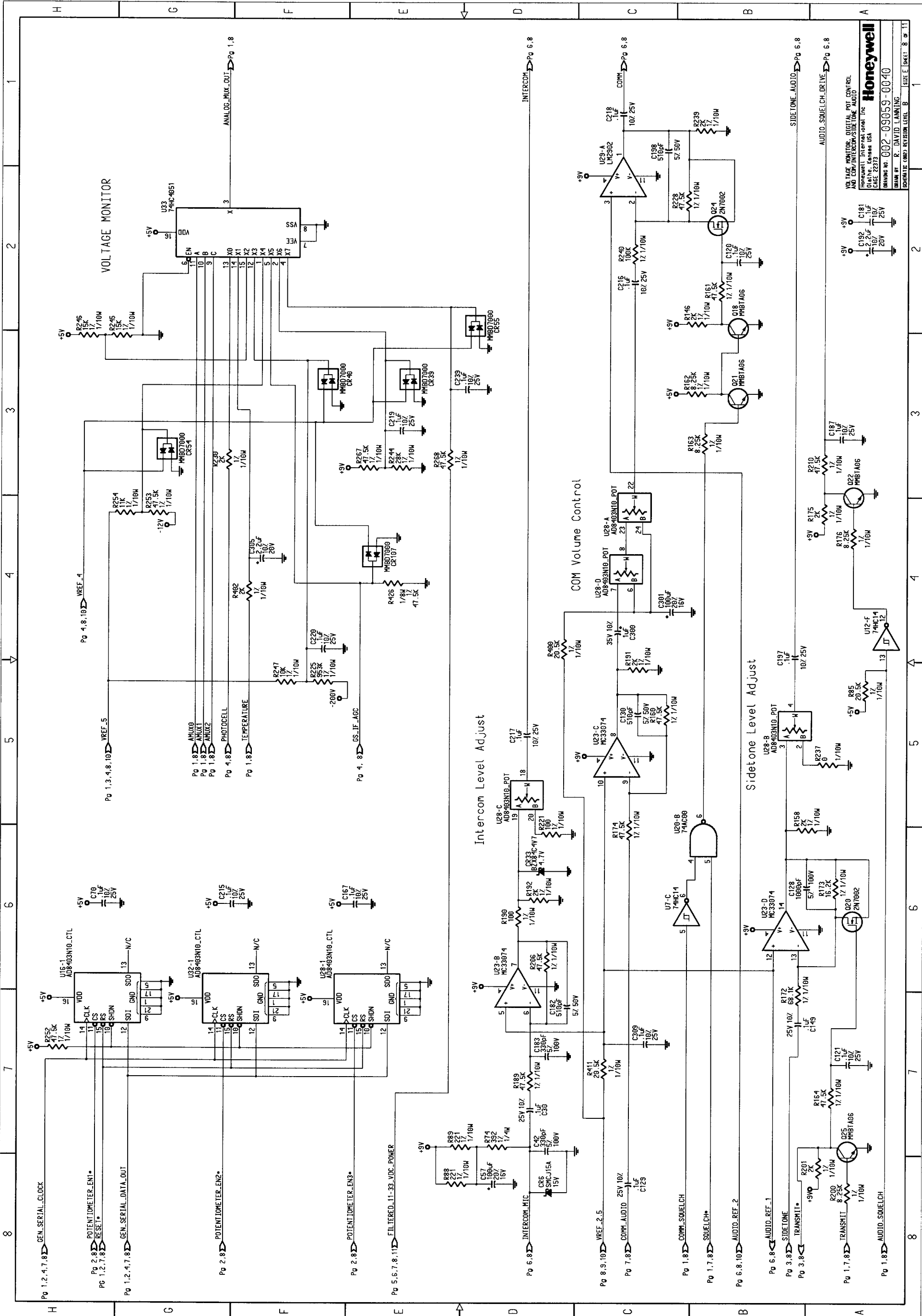
NOTE INDICATOR

COPY AS NEEDED

NOTES:

1 TEXT FOR NOTE 1

2 TEXT FOR NOTE 2

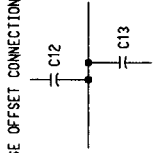


IDENTIFY CONNECTING
SHEET NUMBERS

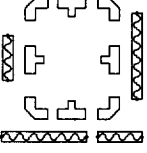
SHEET_9  CLOCK-IN

DO NOT USE FOUR
POINT CONNECTIONS

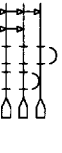
USE OFFSET CONNECTIONS



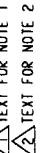
TRANSMISSION LINE
SYMBOL



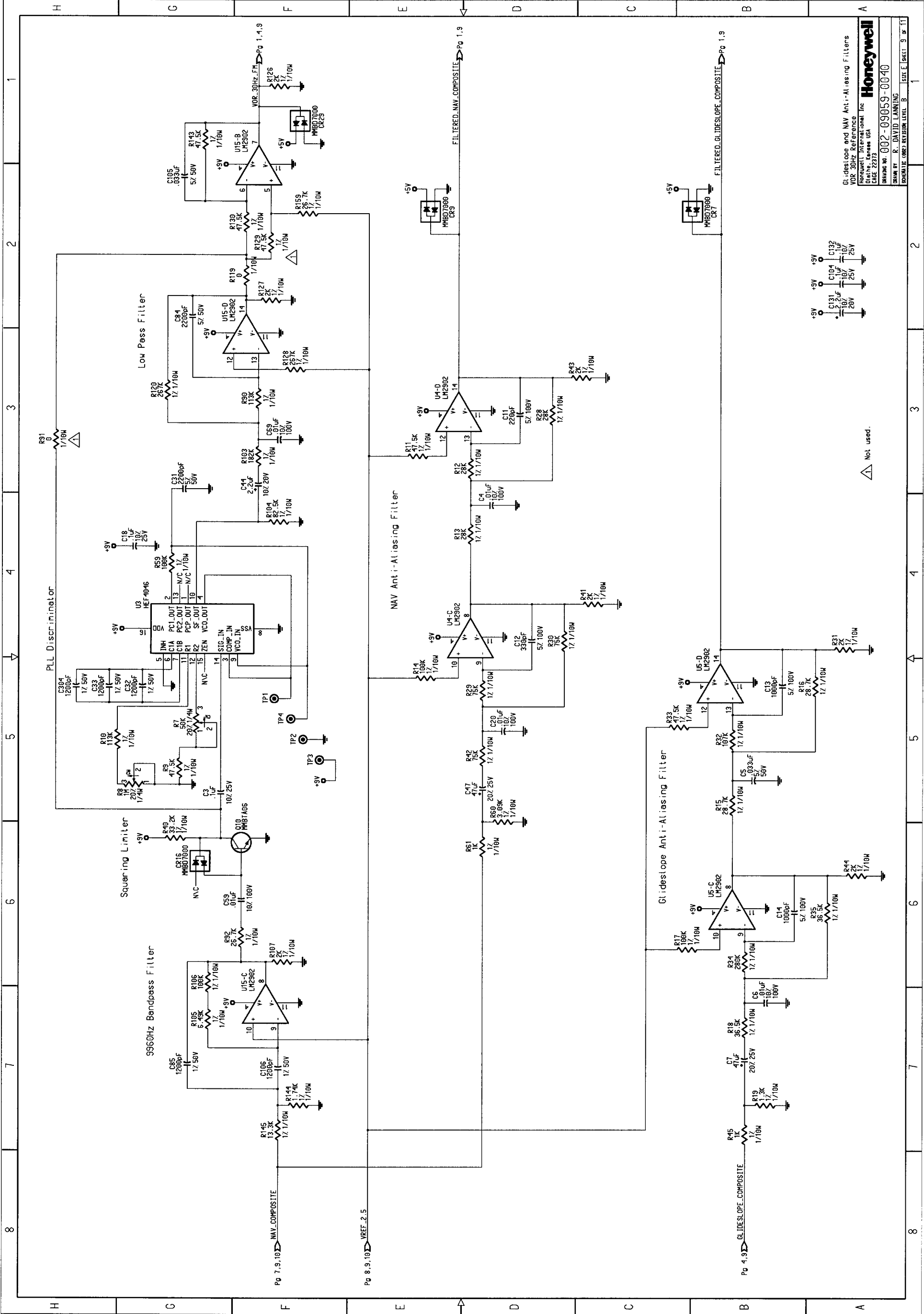
CABLING EXAMPLES:
COPY ARROWS, P/T'S
AND LOOPS AS NEEDED



NOTE INDICATOR
COPY AS NEEDED

NOTES:


TEXT FOR NOTE 1
TEXT FOR NOTE 2



Honeywell
Glideslope and NAV Anti-Aliasing Filters
VOR 30Hz Reference
Honeywell International Inc.
Duluth, Kansas USA
CAGE 22373
DRAWING NO. 002-09059-0040
DRAWN BY R. DAVID LANNING
ENGINEER (002) REVISION LEVEL B SIZE E SHEET 9 OF 11

Not used.

+9V +9V +9V +9V
C131 100µF 25V
C104 100µF 25V
C132 100µF 25V

