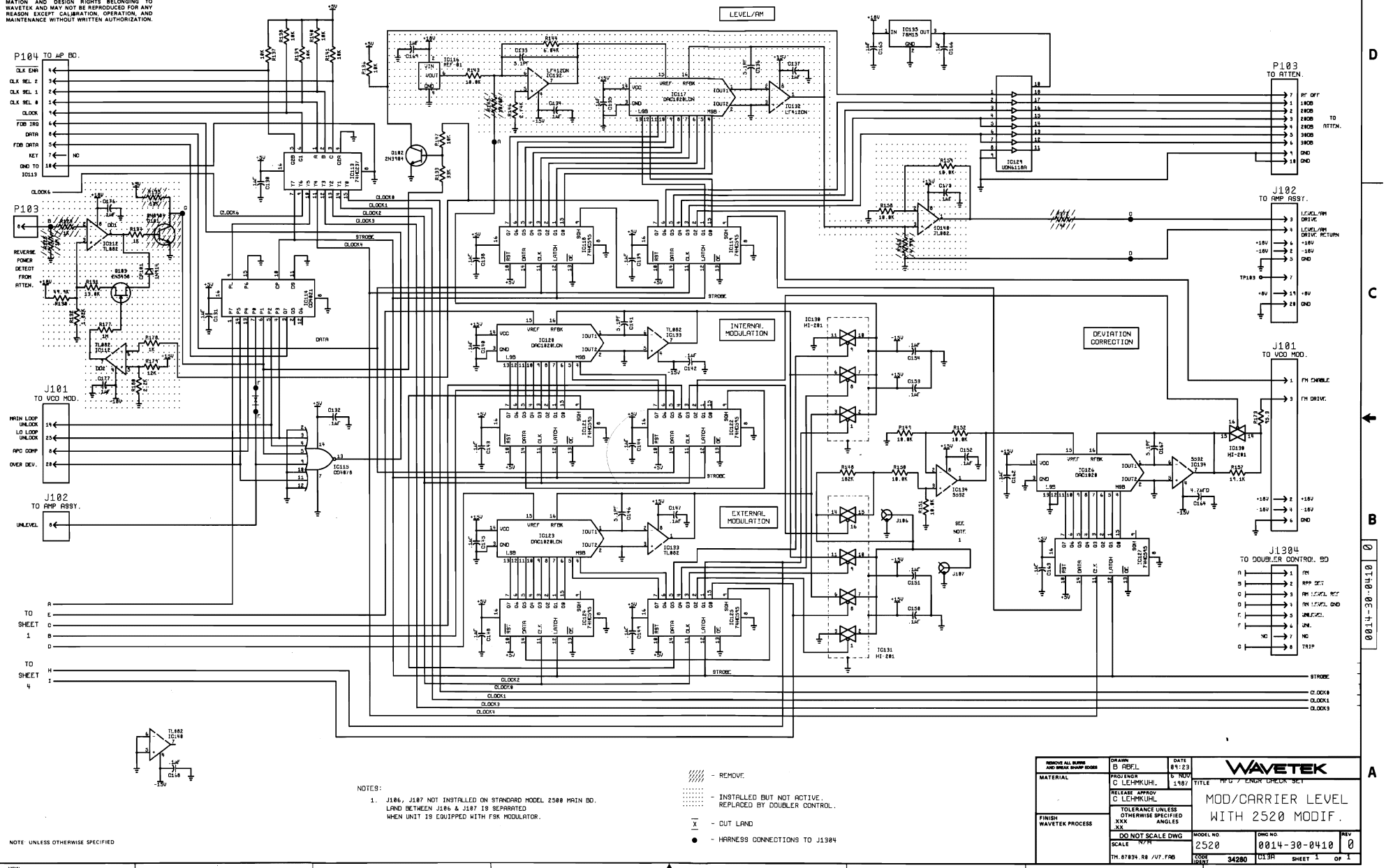
Scans by Artekmedia => 2010

FIGURE 4-3

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND DESIGN RIGHTS BELONGING TO WAVETEK AND MAY NOT BE REPRODUCED FOR ANY REASON EXCEPT CALIBRATION, OPERATION, AND MAINTENANCE WITHOUT WRITTEN AUTHORIZATION.



NOTES:

1. J106, J107 NOT INSTALLED ON STANDARD MODEL 2500 MAIN BD. LAND BETWEEN J106 & J107 IS SEPARATED WHEN UNIT IS EQUIPPED WITH FSK MODULATOR.

- ////// - REMOVE
- ..... - INSTALLED BUT NOT ACTIVE. REPLACED BY DOUBLER CONTROL.
- $\overline{X}$ - CUT LAND
- ● - HARNESS CONNECTIONS TO J1304

NOTE: UNLESS OTHERWISE SPECIFIED

REV	ECN	BY	DATE	APP

REMOVE ALL BURRS AND BREAK SHARP EDGES	DRAWN B ABEL	DATE 01:23 6 NOV 1987	WAVETEK
MATERIAL	PROJ ENGR C LEHMKUHL		TITLE MFG / ENGR CHECK SET
FINISH WAVETEK PROCESS	RELEASE APPROV C LEHMKUHL		MOD/CARRIER LEVEL WITH 2520 MODIF.
	TOLERANCE UNLESS OTHERWISE SPECIFIED XXX ±.XX ANGLES ±		
	DO NOT SCALE DWG	MODEL NO. 2520	DWG NO. 0014-30-0410 REV 0
	SCALE N/A TM.07834.R0 /V7.FAB	CODE IDENT 34280	SIZE C13A SHEET 1 OF 1

0014-30-0410 0