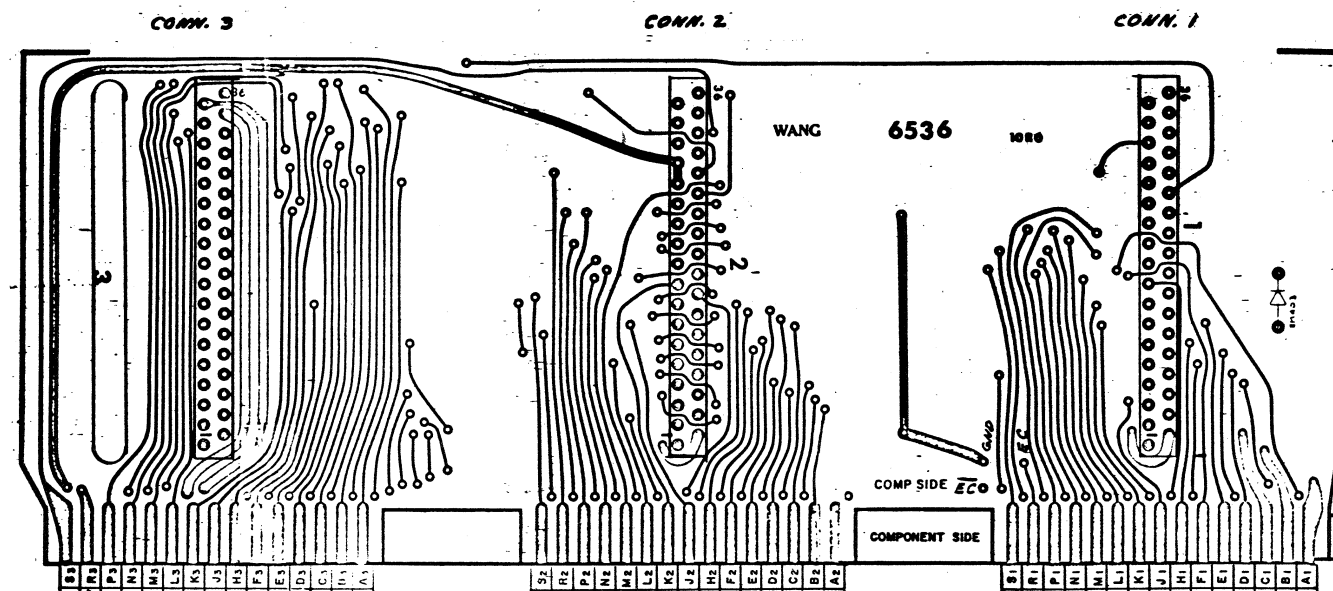
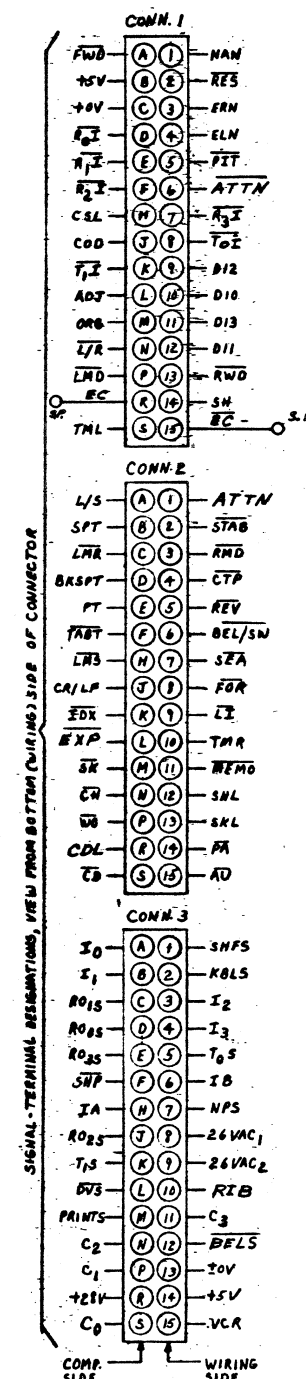
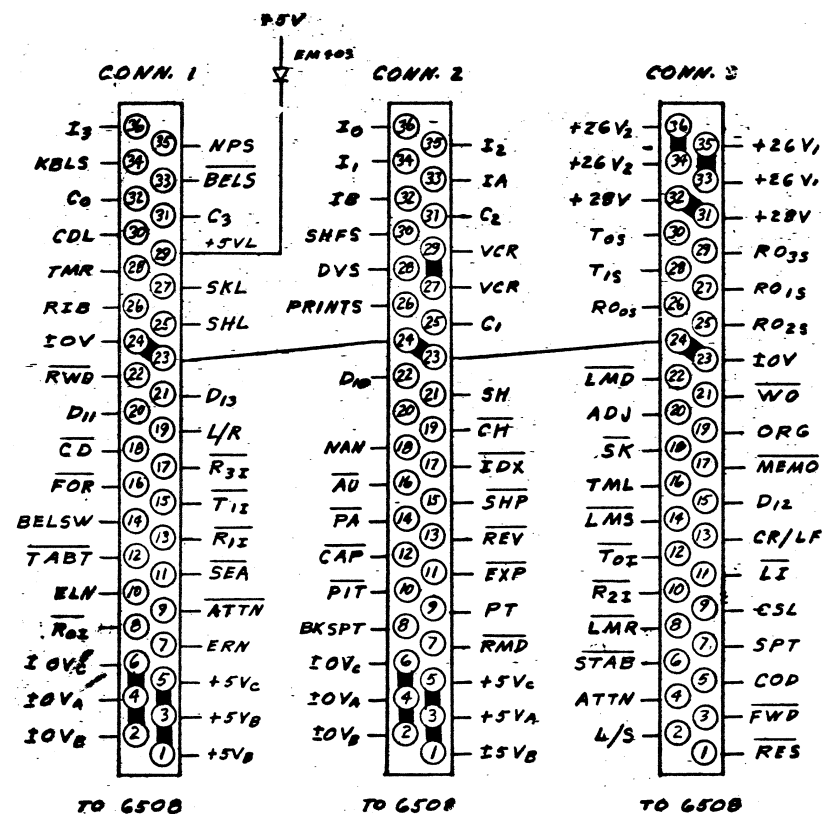




WANG LABORATORIES INC.		PL 6536-4		ASST P/N 210-6536		SHEET 1 OF 1		REV	
MAIN HARNESS		P/N 3-157-74		TYPEWRITER INPUT CABLE BOARD					
		QTY 17							
		APPD ggt							
		DATE 5-20-74							
QTY PER DASH NO.		KEY	DASH PART NUMBER	DASH DRAWING NUMBER	NOMENCLATURE OR DESCRIPTION		ITEM NO.	ITEM NO.	
	1		510-6536	--	6536 P.C. BOARD			1	
	1		380-4000		EM 403 RECTIFIER HIGH VOLTAGE			2	
	3		350-0401-B		36 PIN FLAT CABLE CONN BOTTOM			5	
								6	
								7	
								8	
								9	
	X		6536-1		SCHEMATIC			10	
APPN	REVISION DESCRIPTION			DATE	APPROVED	BY	REVISION DESCRIPTION	DATE	APPROVED
	PREPRODUCTION WAS REV. "A" PRODUCTION REV. "O"			5-20-74					
NOTES	1. REVISION (YES) FOR PRELIMINARY OR PART NUMBER (NO) FOR PRODUCTION CONTROL OF SOURCE CONTROL CHANGES			NOTES			MODEL 1222		
							PL 6536-4		

REVISED PER	M.F.	M.F.
04-1-74	5-7-74	5-22-74
REVISION	REVISED PER RFA 0882 APP'D	REVISED PER RFA 0928 APP'D
NO.	A	B



WANG PART NO		ITEM	QTY	NAME		MATERIAL	DESCRIPTION		
Qty. Per Unit	FIRST USED ON	ASSY USED ON	WANG LABORATORIES, INC. NEWBURY, MASS. U. S. A.			BY	DATE	APPROVED BY	DATE
						DWN	JB	3/24/74	E ENGR. - P.D.
			MATERIAL			CHK		M ENGR	
						MODEL NO. 1222			E. C. CONTROL
			SEE ENGRG SPECIFICATIONS No.						TITLE TYPEWRITER INPUT CABLE BOARD 6566
						FINISH			
			TOL. EX. AS NOTED JOK ± .010 FRAC ± 1/64 JXXX ± .005 ANG. ± 1° 30' FINISH ✓ SCALE 1 CUT 1 OF 1						