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7073 CONN.1 — +12V, +5VR, ±0V, +15VUR, +8VUR, +26VUR, PS3, CL, PSW, RQ3, SHL, SLEW, SPS, TP13 / +12V, +5VR, ±0V, -15VR, -8VR, PS2, CU, CR, FQ3, HOM, CLR, SPS, TP14

7073 CONN.2 — CD, D8, D4, +38VUR, D3, RLS, LLS, PLOT, MIN, TP24 / D7, SPARE, D5, +38VUR, D6, D0, D1, NOM, MEM, ML, TP25, TP26, MEM

7073 CONN.3 — MIO, TP23, TP21, TP20, -5V, ±0V, +5VR, -8VUR / PHY, TP16, TP15, NLS, TP22, TP19, -5V, ±0V, +5VR, -8VUR

7076 CONN.1 — +12V, +5VR, ±0V, XA', XA', XA', XA', XA, XA, XA, XA, XA, XA, XA, XA / +12V, +5VR, ±0V, XA', XA', XA', XA', XA, XA, XA, XA, XA, XA, XA, XA

7076 CONN.2 — CLK INT, D2, D4, I08, D5, INP, MEN, MAN, IOR, MIN, MIO, MSO, MAR, IOWT / D7, XB3, D3, I86, D6, D0, D1, MAR, MSN, MEN, MIN, OUT, MAO, MSO, MEO

7076 CONN.3 — MIO, SYNC, RES, RQ/WT, MRO, MI, RFEB, REFAS, REFST, INT, GI, -5V, ±0V, +5VR / MEMR, PWR, PMR, INTAC, MEWT, STW, CE, WO, GE, TEA, WR, -5V, ±0V, +5VR

7071 CONN.1 — +12V, +5VR, ±0V, RFEB, XA8, XA10, XA9, XA7, XA6, XA5, XA4, XA3, XA2, XA1 / XA8, XA3, XA11, XA1, XA9, XA5, XA4, XA2, XA0, XA12

7071 CONN.2 — D1, D4, D2, MAR / D7, D6, D5, D0, D1

7071 CONN.3 — RQWT, CE, -5V, ±0V, +5VR / -8V, ±8V, +5VR

7072 CONN.1 — +12V, +5VR, ±0V, XA12, XA8, XA10, XA7, XA6, XA0, XA1, XA2 / XA8, XA3, XA11, XA7, XA5, XA4, XA0, XA12, XA1, XA2

7072 CONN.2 — D7, D3, D4, D6, D1, CLK INT, IO4, I83, INT, TOWT / D2, D5, MB0, D3, MA0, IB5, MA0

7072 CONN.3 — RAS, MRO, -8PWR, -5V, ±0V, +5VR / M60, M70, IOR, MYN, WE, -8PWR, -5V, ±0V, +5VR

J1 — TP19, TP21, CM1 / TP20, TP22, CM2

J2 — TP26, TP24, CM3 / TP28, TP25, CM4

J3 — REFAS, REFST, GI, GE, WO, D1, D2, MEMR, D4, STW, D2, A1, A3, A5, A6, A13, A14 / PWR, TEA, WR, RES, SYNC, ±0V, D7, D6, OUT, D7, INP, D3, A1, A8, A10, A4, A7, A9, A12, A11

J4 — ±0V, +5VR, RUN, CR, CD, HOM, CL, CU, SHL, HLS, RLS / PLOT, ±0V, +5VR, SPARE, PSW, FQ3, RQ3, PH7, SLEW, CLR, RML

J5 — PS1, PS3, LML / PS2, LLS, ±0V

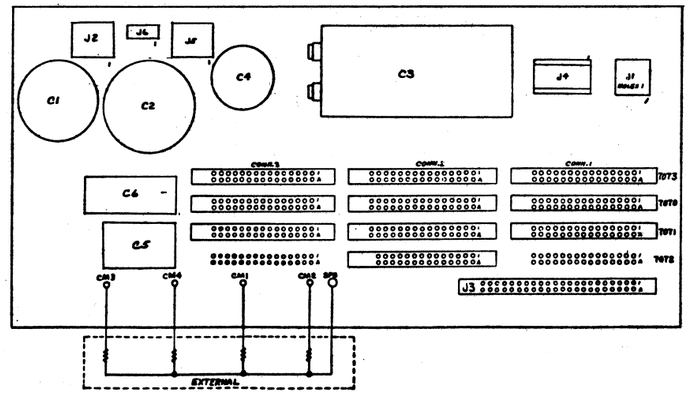
J6 — -5V, +5VR, ±0V, +12V

RS-232 TO 7073 — CL, PSW, RQ3, SHL, SLEW, CD, RLS, LLS, CU, CR, FQ3, HOM, CLR, SPARE, RLS; +5VR

7073 J6 J5 — WL 14 / 13 / 6 LML; RML

EXTERNAL — TI; CORCOM 2EE 2.0; FL1; F1 3AG.B; CABLING SW 77P 2017; 115 VAC; 115 VAC; FAN 4MD22-SB 6.5"/2.4W-6 11/81, 115VAC; DI-19 SA1BF; DI1,12 EM403; VIO, YEL, YEL/BLK, VIO, ORN, BLK, BLU/BLK, BLU, ORN; D1–D14; C1 11K-µF 25V; C2 30K-µF 25V; C3 27000-µF 30V; C4 1000-µF 25V; C5 2000-µF 20V; C6 200-µF 25V; R1–R5 4.7K; R6 4.7K 1W; +38VUR (7073); +26VUR (7073); -15VR (7076); +8VUR (7073); +15VUR (7073); -8VUR (7073)

COMPONENT	W.L. PART NO.
C1	300-3047
C2	300-3077
C3	300-3069
C4	300-3073
C5	300-3058
C6	300-3021
D1-10	380-3004
D11,12,13,14	380-4000
J1,2	654-1186
J5	654-1190
J3	350-0021
J4	376-9016
J6	654-1194
30 PIN CONN.	350-0011
R1,4,5	330-3047
R2	331-3047
R3	330-2056
R6-20	330-4010



DEC 07 1978

REVISION	BY	DATE	APPROVED BY	DATE
0 ORIG. PER ECN E-1511	AR	5-12-76		
1 REVISED PER ECN E-1522	AR	6-4-76		
2 REVISED PER ECN E-1533	AR	6-16-76		
3 REVISED PER ECN E-1544	AR	8-5-76		
4 REVISED PER ECN E-1555	AR	11-8-76		
5 REVISED PER ECN E-1566	AR	11-30-76		
6 REVISED PER ECN E-1577	AR	12-27-76		
7 REVISED PER ECN E-1588	AR	1-28-77		

WANG PART NO.	ITEM	QTY	NAME	MATERIAL	DESCRIPTION
			WANG LABORATORIES, INC. TEWKSBURY, MASS. U.S.A.	BY	DATE / APPROVED BY / DATE
			MATERIAL: MODEL NO. 2212W	DWN AR 11/14/76	E ENGR
			SEE SWING SPECIFICATIONS No.	CHK JL 11/16/76	M ENGR
			FINISH: TOL. EX. AS NOTED XX ± .010 FRAC ± 1/64 ANGS ± .005 AWG. # 1/32" RADII	E.C. CONTROL	MFG ENGR
			SCALE 1/2 SHT 1 OF 1	TITLE: DRUM PLOTTER MOTHERBOARD	
				210-7074 (WANG PART NUMBER)	E (SIZE) 7074 (DRAWING NUMBER) 7 (REV.)