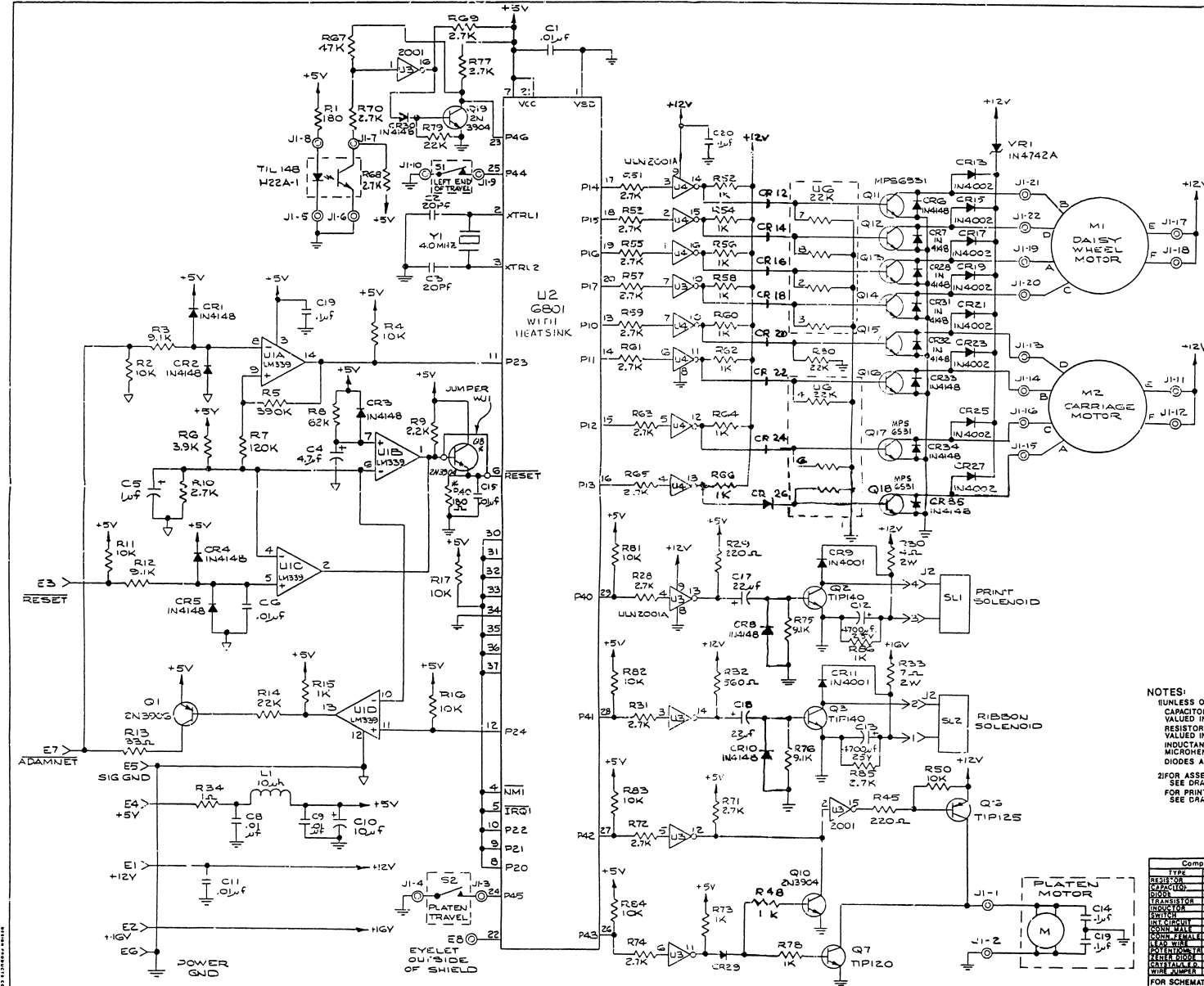


REVISIONS						
REV	ZONE	DESCRIPTION	DATE	BY	CHK'D	APP'D
A		RELEASED FOR PRO. ACO/ECR X-20877	2-26-84	W.C.G.	J.G.	J.D. / J.D.
A1		28 MAR 1984 ECR/ECO 113 1-20880	3-27-84	Ed.	✓	J.F.R. / J.F.R.



NOTES

UNLESS OTHERWISE SPECIFIED:
CAPACITORS ARE CERAMIC DISC,
VALUED IN PICOFARADS
RESISTORS ARE CARBON FILM,
VALUED IN OHMS, $\pm 5\%$, $\frac{1}{4}$ WATT
INDUCTANCE VALUES ARE IN
MICROHENRIES
DIODES ARE 1N4149

* 3. Q8 & R40 ARE REQUIRED WHEN U2 IS A 68701, REMOVE WJ6 BEFORE INSTALLING Q8 & R40.

2)FOR ASSEMBLY,
SEE DRAWING 42406
FOR PRINTED WIRING BOARD
SEE DRAWING 42407

PRODUCTION
RELEASE
For Manufacturing
Or Purchasing

Component Designations		
TYPE	CASE NO	DELETED NO
RESISTOR	250	250 AT 500
CAPACITOR	250	25, 14
DIODE	GR35	~
TRANSISTOR	250	GR 25
INDUCTOR	~	~
SWITCH	~	~
INT. CIRCUIT	250	25
COIN. WAVE	~	~
COIN. FEMALE	~	~
COIN. MALE	~	~
LEAD WIRE	250	~
POTENTIOMETER	~	~
ARMER DIODE	250	~
CAPACITOR	250	~
WIRE JUMPER	W21	~

FOR SCHEMATIC SEE DWG ~

FOR PRINTED WIRING BOARD
SEE DRAWING 2509

PRODUCTION RELEASE FOR NO.		TOLERANCE UNLESS SPECIFIED		MATERIAL NO.	
M. _____		1/2 0.01		P.M.	
MATERIAL:		XX 0.00		COLECO	
FINISH/COLOR		XXX 0.003		N. HARTSON CHANDLER DALLS	
DRAWN: J.A.S.		0.001		ITEM: COMPUTRITER	
DATE: 1-25-84		0.002		LOGIC SCHEMATIC	
CHECKED: [Signature]		0.005		UNID ON: 83-101	
DATE: 2/5/84		TONG. TOL.		SCALE: 1/2" = 1"	
[Signature]		SCALE P.W.		NO. 42408	
[Signature]		SCALE P.W.		REV. 1	