

PACKING LIST FOR MODEL 960 PLOTTER

960 Serial Number 4248

Order Entry Number 4898

MCN 1795

Date 12-23-81

TO BE USED WITH: CONTROLLER _____

Serial Number _____

QPC _____

Serial Number _____

CUSTOMER NAME JARVIS MANUFACTURING

<u>I. C. #</u>	<u>PART NUMBER</u>	<u>STEP SIZE</u>	<u>VOLTS/HZ</u>
404460-8	20182-101-000	.0125MM	120/60

THE FOLLOWING EQUIPMENT TO BE SUPPLIED:

<u>I. C. #</u>	<u>PART NUMBER</u>	<u>DESCRIPTION</u>	<u>QTY.</u> <u>REQD.</u>	<u>QTY</u> <u>SHPD.</u>	<u>B/O</u>	<u>INSP.</u>
LOOSE EQUIPMENT - DOMESTIC			<u>1</u>	<u>1</u>		
404480-6	20185-101-011					
404500-1	20186-101-000	Pen Kit	1			
408500-7	10600-205-601	Paper	1			
402890-8	20535-401-500	Cable	1			
404800-5	70006-209-004	Masking Tape	1			
390670-8	10007-206-005	Clamp	1			
161290-2	60010-206-359	Screw	1			
267370-5	74019-206-004	Washer "D"	1			
092550-3	40101-304-013	Fuse 1/2 AMP	2			
124510-9	40102-304-027	Fuse MDX 3 AMP	2			
402760-3	40107-304-007	Fuse 7AMP	2			
017800-4	40101-304-022	Fuse 3 AMP	2			
092500-8	40111-304-008	Fuse 15 AMP	2			
LOOSE EQUIPMENT - EXPORT			<u>1</u>			
404770-0	20185-101-021					
404500-1	20186-101-000	Pen Kit	1			
408500-7	10600-205-601	Paper	1			
402890-8	20535-401-500	Cable	1			
404800-5	70006-209-004	Masking Tape	1			
390670-8	10007-206-005	Clamp	1			
161290-2	60010-206-359	Screw	1			
267370-5	74019-206-004	Washer "D"	1			
092550-3	40101-304-013	Fuse 1/2 AMP	5			
124510-9	40102-304-027	Fuse MDX 3 AMP	5			
358310-1	40107-304-005	Fuse 5 AMP	5			
017800-4	40101-304-022	Fuse 3 AMP	5			
092500-8	40111-304-008	Fuse 15 AMP	5			
<u>SPECIAL</u>						
404780-9	20531-401-000	Test Plug	1			
412680-1	20548-401-000	PDP-11	1			

PACKING LIST FOR MODEL 960 PLOTTER

<u>I. C. #</u>	<u>PART NUMBER</u>	<u>DESCRIPTION</u>	<u>QTY</u> <u>REQD.</u>	<u>QTY</u> <u>SHPD.</u>	<u>B/O</u>	<u>INSP.</u>
<u>MOD KITS:</u>						
410140-8	20361-801-011	90-110VAC	1	_____	_____	_____
410160-6	20361-801-031	200-260VAC	1	_____	_____	_____
410130-9	20360-801-000	60HZ TO 50HZ	1	_____	_____	_____
473760-7	20419-801-000	CALMA POWER MOD (60HZ)	1	_____	_____	_____
538930-9	20522-801-000	CALMA POWER MOD (50HZ)	1	_____	_____	_____

DO NOT KEYPUNCH BELOW THIS LINE

_____	Form 51-040	Arrival & Installation	1	<u>1</u>	_____	_____
_____	10185-901-001	Operation Manual	1	<u>1</u>	_____	_____
_____	Form 25-045	Return Mailer	1	_____	_____	_____



CONFIGURATION LIST

MODEL # 960MCN # 179UNIT SERIAL # 7248

WORK ORDER # _____

ORDER ENTRY # 4898DATE SHIPPED 12-23-81INSPECTOR STAMP 11/17/81

INSPECTOR STAMP _____

10/7/81

PART NUMBER	IC NUMBER	DESCRIPTION	REVISION		W.O. #
			LAL	ACT	
10496-310-100	409870-3	CONTROL PANEL ASSEMBLY	1	2	68002
20698-502-100	408840-7	CONTROL PANEL BOARD	0	2	65823-25
		MOTOR ENCODER			
10481-310-000	404630-6	X MOTOR (DRUM) MOTOR S/N 8039291325 ENCODER S/N 5108	0	3	67336
10481-310-000	404630-6	Y MOTOR (CARRIAGE) MOTOR S/N 8014263321 ENCODER S/N 5125	0	3	67336
10493-310-011	403390-8	INPUT POWER ASSY. 180-235	4	13	67326
10493-310-021	403400-5	INPUT POWER ASSY. 200-260	4		
10490-310-011	402730-6	INPUT POWER ASSY. 100-130 (STD)	5		
10490-310-021	402740-5	INPUT POWER ASSY. 90-100	5		
20177-402-011	404220-6	POWER SUPPLY 50 HZ	3		
20177-402-000	402490-7	POWER SUPPLY 60 HZ	2	13	66480
10893-406-000	433100-5	WIRE LIST	1	1	66480
20699-502-000	402500-3	POWER SUPPLY BOARD ASSEMBLY	1	1	65702-15

CONFIGURATION LIST

MODEL # 960

PART NUMBER	IC NUMBER	DESCRIPTION	REVISION		W.O. #
			LAL	ACT	
10499-310-000	404380-8 561830-1	PEN BLOCK ASSEMBLY	C	C	6704-9
20707-502-000	404990-4	SEAM SENSOR	3	4	67339
10489-310-000	402690-2	MIB ASSEMBLY	2	11	66485
20700-502-900	554410-1		A	B	67121-32
20700-502-000	402700-9	MIB BOARD	6	B	67121-32
10895-406-100	433110-4	WIRE LIST		3	67121
20130-501-000	402600-1	CARD CAGE ASSEMBLY	4	10	68370
21081-502-100 20701-502-011	517550-0 404210-7	J3001, J3002 AXIS & PEN DRIVER	E H	E H	67242-38
21081-502-100 20701-502-011	517550-0 404210-7	J3101, J3102 AXIS & PEN DRIVER	E H	E B	67242-6
20702-502-000	402650-6	J3201, J3202 ENCODER/SCALE FACTOR	2	5	65804-25
20703-502-300	537550-6	J3301, J3302 LOGIC BOARD #1	0	1	66924-20
20852-502-211	537760-1	J3401, J3402 LOGIC BOARD #2	E	0 X	66930-17
20704-502-100	412320-4		0		

960

MCN-1795

SCALE FACTOR SETTING

1		X
2		X
4		X
8	X	
16		X
32		X
64		X
128		X
-	X	+
X		

Y AXIS

1		X
2		X
4		X
8		X
16		X
32		X
64		X
128		X
-	X	+
X		

X AXIS

CLOSED
OPEN

CALCOMP ARRIVAL AND INSTALLATION REPORT

MODEL - SERIAL NO. _____ _____	CONFIGURATIONS/OPTIONS _____ _____	DATE SYSTEM ARRIVED _____ _____ DATE INSTALLATION COMPLETED FSE _____	CUSTOMER NAME/ADDRESS/CONTACT _____ _____ _____	OFFICE _____ _____
PLEASE PRINT AND USE PENCIL OR BLACK INK (BLUE INK DOES NOT COPY)				
Item Nos.	1. Was the physical condition of the equipment and containers satisfactory when received? Describe any discrepancies: _____ _____			
2. Was all the loose equipment received and was it the correct type (reference packing list)? List missing or wrong items: _____ _____				
3. Was the physical installation and checkout completed without problems? Explain problem(s) and corrective action (reference P/N's if available): _____ _____ _____ _____ _____				
4. Was supporting materiel satisfactory (spares, software, manuals, etc)? Explain problem/solution/recommendations: _____ _____ _____ _____				Time In Man Hours Physical Installation Time _____ System Checkout Time _____ TOTAL TIME _____
☐ Yes ☐ No				
☐ Yes ☐ No				
☐ Yes ☐ No				
☐ Yes ☐ No				
Please Complete and Return White Copy Promptly. Keep Canary Copy for your Office.				Report No. 12464