

MACHINE HISTORY LOG

CUSTOMER Partnership Concept UNIT S/N _____

ADDRESS 201 E OGDEN MODEL 1220
HEMLOCK WASH

MODEL 1220 S7N CD-2476-2 MOS

NAME OF OP. _____ INSTALLATION DATE 8-16-73

L/R/S _____ MILEAGE _____

DATE INVOICE NO.	PROBLEM	SOLUTION	REPAIRMAN
1-22-74	Code switch light staying on Shift not latching properly Replaced TAB micro switch Oil & greased machine	Replaced switch	D. Connors
3-6-74	ADDING IN EXTRA SPACES	CHANGED SPACE MICRO SWITCH	RTP
4-4-74	Inspection performed		D. Connors
4-12-74	OPERATOR? TRANSFER	Replace T.D. with loose connector	Art
4-18-74	SKIPPING LINES	Previous OP. did not record light Clean + ADJUST.	D. Connors
7-25-75	Inst Operable	Ironing	
8-13-75	no code LIS 47	Replace Code Light + Switch Loop	
10-14-75	PRINTING LIGHT	GREASED CYCLE CLUTCH + OILED MOTOR	RICK
10-21-75	NOT READING ON RIGHT STATION	REPLACED TD-24	LOU

10-19-75 LYON Replace F/A/er
10-20-75 NEEDS TD 24 ORDER

10-28-75 ^{PLATEN ROBS} TIGHTEN & ADJ MARGIN TRACK OVERBANK, INDEX PAPER STOP & ESC. CAM TIMING. ALSO PUT METAL PAPER GUIDE ON CARRIER FOR PINFEED PLATEN. TRICK.

11-3-75 ADJ ESC TRIGGER JANVIL. ADJ FINE HOMING, BALANCE LEVER & PRINT SHAFT TIMING. TRICK

12-7-75 Replace A1) B370 wds m-u s t r
6371
Printon 6372
Return 6373

12-5-75 Same as above

3-25-76 Replace platen

5-28-75 P.M

9-22-76 Hub plate knob

11-1-77 - Replace T.P. (BRD TIM)

3-21-79 - Replace 1/0 Motor upr