The following is a revision history w/reason for change and matching configuration tape and ECO numbers. Configuration tape part number is 400-404-00 and board part number is 500-404-00.

BD REV	TAPE REV	ECO	REASON
A			
В	?		
Ċ	?		and the second s
D	?	0485	New proms. Virtual config. problems
E	D/E	0498	New proms. Single/double DOC override added Fixed sizing problem to allow DFMTR to run on disk with >32 sectors.
F	D/E	0526	New proms. DCH format problem in S280. Reselect problem with 9762. MIIS compatible.
G	D/E	0562	Board cover notch for terminator removal.
H	?		Towns 20MIR proformance (slin
J	F	0576	New proms. Improve 20MHZ proformance (slip -skip changes). Add sector slip while logically interleaved. Correct MIIS 'what' problem.
ĸ	F	0592	Power fail circuit changes. Calibration
10	•	•••	resistor added.
L	G	0591	New proms. S280 dual port problem. MV10000, Zebra, BMX3 problems. New diag, fmtr.
M	G		_
N	G	0618	Manual change only
P	G	0630	New proms. DC or UNSAFE errors w/20MHZ disk drives.
R	G	0648	Ground wire and lug to cables.
S	G	0650	Added AVIV board cover option
T	G	0665	Fix EEPROM corruption problem on MV10000 during power up
U	G		1 1870.0000 ammustal
W	G	0741	Manual change only. MV20000 approval
X	G	0748	Change board cover specs
Y	H	0764	Various changes in all programs on the configurator tape
	•	0768	New proms. Fix CMD drive problem
		0769	Jumper pin changes
3.3	7.7	0769	Intermittent RDOS problems in S280
AA	H		New proms. Fix problem w/Amcodyne 7110
AB	H	0786	Hew brown, I'm browners where sin
AC	H		nage 1 of 2

Continuation of FIB 057

AD AE AF AG	H H/J H/J/K H/J/K	0849	Documentation change only Documentation change only Paddleboard change
AH	H/J/K	0919 Tape documentation change only	
AII	11/0/10	0927	Assy & part list revision up to same level
AJ	H/J/K	0929	New proms. Fix address error problem formatting drive w/>32 heads. Also fix format problem on disk w/>32 heads but < sectors.

Tape revision J fixed the following problems with the diags:

DIAG - fixed error reporting problems
FMTR - fixed error reporting problems
RELI - fixed bug which occassionally would put program in a loop displaying 'unexpected interrupt'.