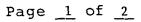
SUN TECHNICAL BULLETIN

			Bulleti	n No.	FS-09
	•	•	Date:	June 6	, 1984
Product(s):	SunStations Mod	del Sun-2/120 ar	nd Sun-2/170) (with	19''
	monochrome mon	itors			-
Subject:	New PROMs on the	e Sun-2 video co	ontroller bo	ard	
,					
	· · · · · · · · · · · · · · · · · · ·				
X Informati	on	(Field Chang	ge Order)		
X Actio		Mandatory.	-	by _	
Required		Implement on next service call.			
•	· 🗆	Implement or part.	n failure	of spe	cified
		Discretionar	cy or opti	onal.	
Serial Numbe	rs/Revision L	evels Effecte	∍d:		
					Revision
Product		Serial Num	mbers .		Levels
Sun-2/120		Below 37	19	_	
Sun-2/170		Below 34	42		
					•
			•		
Description:		•			
	eo controller boother the revision of				
	to 66.70 Hz to 62.50 KHZ		verticle timing horizontal timing		
Lowering the re	efresh rate lowe:	rs the temperat	ure of the	monitor.	



The PROM change requires readjustment to the monitor. After replacement of the Sun-2 video controller board, you will need to adjust the horizontal hold signal, geometry of the picture and possibly the intensity of the monitor. Instruction procedures for replacement of the board and performing monitor adjustments will be provided as a Sun-2 video controller board exchange is need.

TECHNICAL BULLETIN HISTORY

Bulletin Number	Subject
FS-01	Spurious error message after rewind functions on Archive 2" cartridge tape drives
FS-02	115V/220V line power conversion for Sun Models $100U$ and $150U$ (distribution on request only)
FS-03	Increasing read/write reliability of Archive ½" cartridge tape drives
FS-04	Reliability and performance improvement of monochrome monitors
FS-05	Mouse performance; pairing of mouse pads with mice
FS-06	Supplement to Technical Bulletin No. FS-05 Parallel mice
FS-07	Location to the 3-Com 10 Mbps Ethernet interface board in Model 120 cardcage
FS-08	Resolution of fuzzy screen on 19" monochrome monitors after power on
FS-09	New PROMs on the Sun-2 video controller board