										5	DX -	64
S	5	Е	R	V	Ι	С	Е		Ν	0	Т	Е
							\$	SUPERS	EDES	S: NON	E	
				tural P Systei		s Test	Systems	5				
	Serial	Numbe	ers: USX	XXXX200)/USX	XXXX63	0					
I	Prob	lems	-	rated H	-	-	Power S	upply C	omn	nunicat	ion	
]	Parts	Require	ed:									
]	P/N		D	escriptio	n		Qua	ntity				
]	N7200)-68151	K	it, IHVPS	Upgra	ıde		l				
e.	Situat	ion:										
] t	[HVP: the Sy are cau	S part nu stem Co used by 1	umbers Nontroller	N7200-66 is reboote	236, N' ed with out dur	7200-692 the IHV ring the c	(IHVPS) u 236) experi PS powere controller p	ence com d on. The	munic ese con	ation erro	ors when tion error	
											Continue	ed
							I	DATE: Ju	ıly 20	01		

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:								
	MODIFICATION I	RECOMMENDED						
ACTION CATEGORY:	 IMMEDIATELY ON SPECIFIED FAILURE AGREEABLE TIME 	STANDARDS: LABOR 0.5 Hours						
LOCATION CATEGORY:	 ☐ CUSTOMER INSTALLABLE ■ ON-SITE ☐ SERVICE CENTER 	SERVICE RETURN USED RETURN INVENTORY: SCRAP PARTS: SCRAP SEE TEXT SEE TEXT SEE TEXT						
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	AGILENT RESPONSIBLE UNTIL: August 2002						
AUTHOR: AH	ENTITY: 0980	ADDITIONAL INFORMATION:						

© 2001 AGILENT TECHNOLOGIES
PRINTED IN U.S.A.



Solution / Action:

A kit is being released containing a new microprocessor for the power supply that is more robust in reacting to random data. This kit can be ordered by Agilent Customer Engineers for upgrades during normal preventive maintenance visits. The kit contains a new microprocessor, a PLC extraction tool, and the procedure to install the new microprocessor.

All worldwide service inventory has been upgraded. Any non-upgraded supplies being replaced due to other defects should be returned through the normal exchange process.