									5DX-	46
S	Е	R	V	I	С	Е	Ν	0	Т	Е
						SI	JPERSEDES	S: NON	E	
5D2	X Struc	ctural l	Proces	s Test	System	ns Series	II & Serie	s 2L Sy	ystems	
Kay	ak con	troller	power	wake-	up resc	olution				
Seria	al Numb	ers:USx	xxxx241	/ USxx:	xxx372					
To B	Be Perfor	med By:	Agilent	-Qualifi	ed Person	nnel				
Situa	ation:									
the o exter	on/off swi	tch when	the cont	roller is	s powered	d off. If the o	r source to mo controller is po s and the on/o	owered of	f for an	
Solu	tion / Ac	tion:								
swite insta	ch monito lled durir	or. MTD ang the nex	recomme xt schedu	ends tha iled cus	t all 5DX tomer vis	systems wi	over long per th Kayak cont allation should nee visits.	rollers ha		ζ.
									Continue	d
						D	ATE: Februa	ry 2000		

## ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:									
	MODIFICATION I	RECOMMENDED							
ACTION CATEGORY:	<ul> <li>IMMEDIATELY</li> <li>ON SPECIFIED FAILURE</li> <li>AGREEABLE TIME</li> </ul>	STANDARDS: LABOR 0.5 Hours							
LOCATION CATEGORY:	<ul> <li>☐ CUSTOMER INSTALLABLE</li> <li>■ ON-SITE</li> <li>☐ SERVICE CENTER</li> </ul>	SERVICE     RETURN     USED     RETURN       INVENTORY:     SCRAP     PARTS:     SCRAP       SEE TEXT     SEE TEXT     SEE TEXT							
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	AGILENT RESPONSIBLE UNTIL: February 2001							
AUTHOR: TS	ENTITY: 0980	ADDITIONAL INFORMATION:							

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## **Battery Installation Procedure**

- 1. Do a normal system shutdown.
- 2. Power off the controller using the EXPANSION CHASSIS power switch.
- 3. Open the Kayak controller.
- 4. Locate connector J8 at the top of the computer near the LCD panel and mother board connector.
- 5. Plug the battery (1420-0502) into the connector labeled J8. The connector is slotted and can only be plugged in one way.
- 6. Put the cover back on the Kayak.
- 7. Power on the computer using the EXPANSION CHASSIS power switch