4263A-02

S	Е	R	V	Ι	С	Е	Ν	0	Т	Е
							SUPERSED	ES: None	)	
426	3A LC	CR Mete	r							
Seria	al Numb	oers: 0000J	00000	0 / 3145J0	1296					
		on preve vboard as		-	A2F1	fuse c	aused by a s	short cire	cuit in	
		ervice Note	es:							
	A-02 A-01									
	A-02									
To B	e Perfoi	rmed By: A	Agilen	nt-Qualifie	ed Perso	nnel				
Part	s Requi	red:								
Part		Qty.		Descriptio						
	-1494 -0716	11.5 mm 1		Fube, Hear A2F1, Fus		able				
2110	0/10	1	1	121 1, 1 43	0.311					
	ation:									
-		e LED on A 2F1 fuse wi					e coating on the	e inside of	the front	
114111	$c, me A_2$	21 1 1USC W	11 010	w and the	uispiay	w111 1101				
								(	Continued	!
							DATE: 19 Fe	hunar 10		

## ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:							
	<b>MODIFICATION</b>	RECOMMENDED					
ACTION CATEGORY:	<ul> <li>IMMEDIATELY</li> <li>ON SPECIFIED FAILURE</li> <li>AGREEABLE TIME</li> </ul>	STANDARDS: Labor 0.5 Hour					
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					
AVAILABILITY:	PRODUCT'S SUPPORT LIFE	AGILENT RESPONSIBLE UNTIL: February 1995					
AUTHOR: YO	ENTITY: 3355	ADDITIONAL INFORMATION:					

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## Solution/Action:

If the display doesn't function, check and replace the A2F1 fuse and take the following countermeasures. (See Figure 1.)

- 1. Cut the heat shrinkable tube (P/N 0890-1494) by 11.5 mm and attach it onto the LED pins.
- 2. Shrink the tube by heating it up.

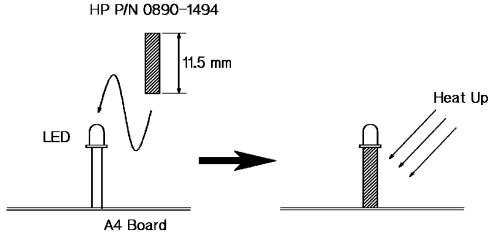




Figure 2 shows the location of the LED.

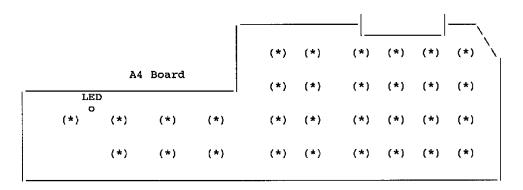


Figure 2. LED Location