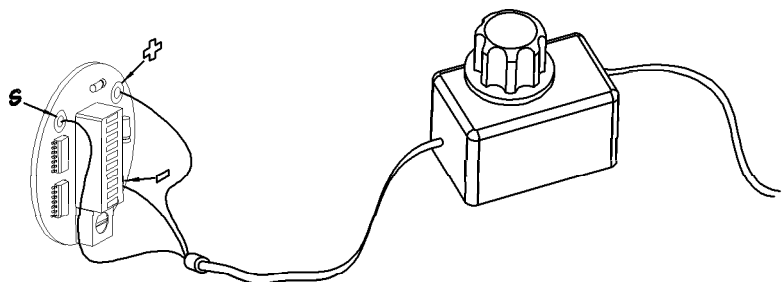
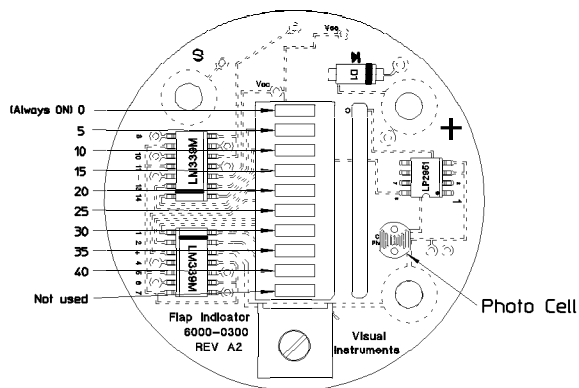


B-6000-0300-4			
SYN	REVISIONS	APPROVED	DATE
A	As Issued	SAM	3/05/00

1. For all test, the Visual Instruments 6000-3010 tester may be used in place of conventional Volt-ohm meters and power supplies.
2. This test may be performed at final instrument assembly if not performed at the sub assembly level.

1. Connect PC board to the 6000-3010 tester as shown.
2. Verify that the 0 degree LED is on.
3. Rotate the knob on the control box. Make certain that LED's 5-40 illuminate evenly and sequentially.
4. Use a dark object such as a finger of cover the photo cell. Verify the the LED's dim to approximately 1/2 brightness.



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ITEM	QTY.	PART/MATERIAL-DESCRIPTION		Vendor	Vendor Part No.	Price
Steve Mahoney DRAWN BY	01/07/00 DATE	Wing Flaps PC Assembly Test			Visual Instruments Inc	
Steve Mahoney ENGINEER/CHECKER	01/07/00				PART NUMBER 6000-0300	
RELEASE TO PROD.					TITLE	
6000-0300-4_rev_d FILE		FULL SCALE	1 SHEET	1 OF	B-6000-0300-4	