

Test Procedure for theNCP3233GEVBEvaluation Board

I. Description and scope-						R 1 166	()	(Bau	ж	
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HEN	liki prij h	n								
п	EVR	Photo - R	-		ы Т	he default config	uration of th	o FVB is fo	or 3 '	

II. EVB Photo - & the state of the EVB is for 3.3 V input operation, with the output voltage set to 1.0 Vitige Set to 1.



III. Setup and Procedure- Important: Unless otherwise verified, assume that the EVB is preset for 3.3 V operation, which means that the input supply should be set to ~3.3 V, 5 V maximum. Applying input voltage greater than 5 V will damage the board.

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IV. Making adjustme Mittiggeni	nts – EEE	Han Bally)))				
the title and R2 is 30.1 k. Iddig	output bhnailliúi n	voltage. The output	voltage is preset to 1.000	V with R1 and R2. I	R1 is 20.0 k		
BROV -1	,						
koverne Roverneije							
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