## ROHM BU90005GWZ EVALUATION BOARD

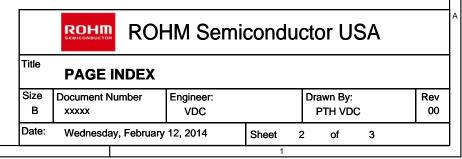
**Revision History** 

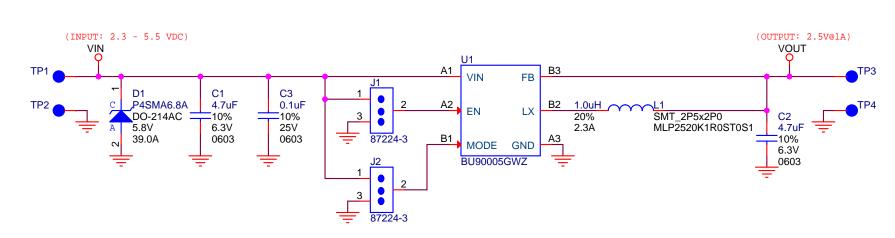
(preliminary)

vevision instol		y (1-3		
REVISION	DATE	COMMENT		
Rev 00	2014-02-12	Initial release		

	ROHM Semiconductor USA							
Title	TITLE & REVISION HISTORY							
Size	Document Number	Engineer:		Drawn By:	Rev			
В	xxxxx	VDC		PTH VDC	00			
Date:	Wednesday, February	12, 2014	Sheet	1 of 3				

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BU90005GWZ EVM Jumper Positions						
Reference Designator	Position	Description				
J1	2 - 1	Jumper to enable U1. Active Mode				
	2 - 3	Jumper to disable U1. standby Mode				
	2 - 1	Jumper to select Forced PWM Mode				
Ј2	2 - 3	Jumper to select Forced PFM Mode				

## Note:

2.3V =< VIN < 2.7V: IoutMAX = 0.6A 2.7V =< VIN < 3.0V: IoutMAX = 0.8A 3.0V =< VIN < 5.5V: IoutMAX = 1.0A Forced PFM Mode : IoutMAX = 0.1A

