



THE DATASHEET OF OPAMPEVM-SOT23SHDN



Universal Operational Amplifier Evaluation Module Selection

The universal operational amplifier evaluation module is a printed-circuit board (PCB) that greatly reduces design time, intended for See respective data books for audio power or high-speed amplifier EVMs. The purpose of this guide is to help select the appropriate EVM package requirements.

Shutdown	Package	OPAMPEVM-SOT23†	OPAMPEVM-SOT23SHDN‡	OPAMPEVM-MSOPTSSOP§	OPAMPEVM-SOIC¶	OPAMPEVM-PDIP#
SINGLE	PDIP					X (8-pin)
	SOIC				X (8-pin)	
	SOT-23	X (5-pin)				
	TSSOP					
	MSOP			X (8-pin)		
DUAL	PDIP					X (8-pin)
	SOIC		X (8-pin)		X (8-pin)	
	SOT-23		X (6-pin)			
	TSSOP					
	MSOP			X (8-pin)		
	PDIP					X (8-pin)
	SOIC	X (8-pin)			X (8-pin)	
	SOT-23					
	TSSOP					
	MSOP	X (8-pin)				
QUAD	PDIP					X (14-pin)
	SOIC		X (14-pin)		X (14-pin)	
	SOT-23					
	TSSOP					
	MSOP		X (10-pin)			
	PDIP					X (14-pin)
	SOIC				X (14-pin)	
	SOT-23					
	TSSOP			X (14-pin)		
	MSOP					
QUAD	PDIP					X (16-pin)
	SOIC				X (16-pin)	
	SOT-23					
	TSSOP			X (16-pin)		

† EVM Manual (SLVU006), also accommodates SOIC and MSOP packages

‡ EVM Manual (SLVU009), also accommodates SOIC and MSOP packages with shutdown

§ EVM Manual (SLOU055), this EVM accommodates MSOP and TSSOP packaging with or without PowerPAD™

¶ EVM Manual (SLOU061)

EVM Manual (SLOU062)

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Mailing Address:

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