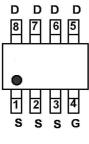


P-Channel Enhancement Mode Field Effect Transistor

Description

The SM4407A uses advanced trench technology to provide excellent $R_{DS(ON)}$, and ultra-low low gate charge. This device is suitable for use as a load switch or in PWM applications.





General Features

- $V_{DS} = -30V, I_D = -15A$ $R_{DS(ON)} < 12m\Omega @ V_{GS} = -10V$
- High power and current handing capability
- Lead free product is acquired
- Surface mount package

Ordering Information

Ordering Number		Deckows		Pin Assignment							Dealsing
Lead Free	Halogen Free	Package	1	2	3	4	5	6	7	8	Packing
SM4407APRL	SM4407APRG	SOP-8	S	S	S	G	D	D	D	D	Tape Reel
SM4407A X X X (1)Package Type (2)Packing Type (3)Lead Free			(2)	 (1) P: SOP-8 (2) R: Tape Reel (3) G: Halogen Free; L: Lead Free 							

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