

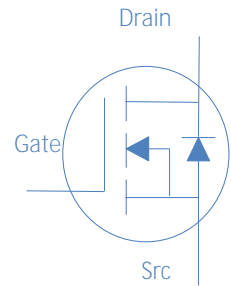


Feature

- High Speed Power Switching
- Enhanced Body diode dv/dt capability
- Enhanced Avalanche Ruggedness
- 100% UIS Tested, 100% Rg Tested
- Lead Free, Halogen Free


Application

- Synchronous Rectification in SMPS
- Hard Switching and High Speed Circuit
- DC/DC in Telecoms and Industrial



TO-263

TO-220




**=25°C (unless otherwise specified)**

		=25°C	
		=100°C	
			±
		=25°C	
		=25°C	
			°C

			°C/W
			°C/W



=25°C (unless otherwise specified)

			=25°C			
			=100°C			
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