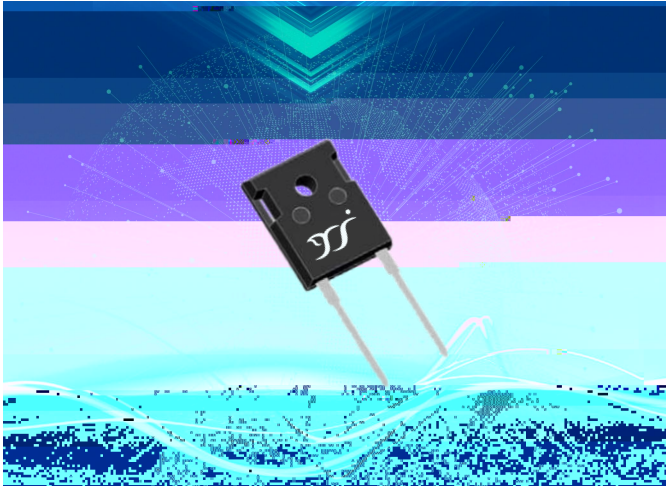




- 1 TO-247AC , 优, IFSM ;
- 2 WB , ;
- 3 GPP , 信 ,

产 书

Product Name	V _{RRM} (V)	I _o (A)	I _{FSM} (A)	Rated I _o (A)	V _F (V)	I _R (uA)@ 25℃	I _R (uA)@1 25℃	T _j (℃)
90EPS16	1600	90	1400	90	1.3	10	1000	150
90EPS19	1900	90	1400	90	1.3	10	1000	150
90EPS22	2200	90	1200	90	1.5	10	1000	150

出了 于 ;
, 产 GPP ,
150℃ 产 保 ,
RoHS 准, 于 充 , 储 , 业



充



储



业



1. TO-247AC package, with excellent heat dissipation performance and strong IFSM capability;
2. WB process, with low packaging stress and strong stress resistance;
3. GPP process chips have stable reliability and strong reliability.

Product Name	V _{RRM} (V)	I _o (A)	I _{FSM} (A)	Rated I _o (A)	VF(V)	IR(μA)@25℃	IR(μA)@125℃	T _j (°C)
90EPS16	1600	90	1400	90	1.3	10	1000	150
90EPS19	1900	90	1400	90	1.3	10	1000	150
90EPS22	2200	90	1200	90	1.5	10	1000	150

Yangjie Technology has recently launched anti-reverse rectifier diodes for high-power power supplies. The product adopts GPP process chips, with mature and stable chip technology, and its T_j capability meets the application requirements of 150°C. The product is made of environmentally friendly materials and complies with RoHS standards. It can be applied to DC charging piles, energy storage inverters, industrial power supplies, etc.

New Product Announcement



Dc charging pile



Energy storage inverter



Industrial power supply