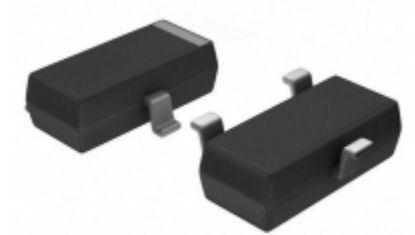


BAV99E6327	
부품 번호	<a href="#">BAV99E6327</a>
제조사	<a href="#">International Rectifier (Infineon Technologies)</a>
기술	DIODE ARRAY GP 80V 200MA SOT23
가능 수량	46500 pcs in stock
데이터 시트	
BAV99E6327 Price	<a href="#">온라인으로 가격 및 리드 타임 요청</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[견적](#)

BAV99E6327의 기술 정보			
제조업체 부품 번호	<a href="#">BAV99E6327</a>	범주	<a href="#">이산 반도체 제품</a>
제조사	<a href="#">International Rectifier (Infineon Technologies)</a>	기술	DIODE ARRAY GP 80V 200MA SOT23
패키지 / 케이스	Tape & Reel (TR)	가능 수량	46500
연속	-	실장 형	Surface Mount
패키지 / 케이스	TO-236-3, SC-59, SOT-23-3	제조업체 장치 패키지	PG-SOT23-3
다이오드 유형	Standard	전압 - 순방향 (Vf) (최대) @ 경우	1.25V @ 150mA
전류 - 누설 Vr에서 역방향	150nA @ 70V	다이오드 구성	1 Pair Series Connection
전압 - 역방향 (Vr) (최대)	80V	전류 - 평균 정류 (Io) (다이오드 당)	200mA (DC)
속도	Small Signal =< 200mA (Io), Any Speed	역 회복 시간 (trr)	4ns
작동 온도 - 정션	150°C (Max)	포장	Tape & Reel (TR)

BAV99E6327 46500 PC 신규 및 기존 재고 있음, BAV99E6327 재고, 데이터 시트, PDF, 재고를 Ariat-Tech .com 온라인에서 확인하십시오. 주문 BAV99E6327 International Rectifier (Infineon Technologies) 보증 및 신뢰성 있음. RFQ BAV99E6327 : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

**BAV99E6327 관련 부품**

영상	부품 번호	기술	제조사	수량
	<a href="#">BAV99BRW-TP</a>	DIODE ARRAY GP 75V 150MA SOT363	Micro Commercial Components (MCC)	500 pcs
	<a href="#">BAV99HMFHT116</a>	HIGH RELIABILITY AND SMALL MOLD	LAPIS Semiconductor	500 pcs
	<a href="#">BAV99E9</a>	BAV99E9 ITT	ITT	2235 pcs
	<a href="#">BAV99DW</a>	BAV99DW WILLAS	WILLAS	30000 pcs
	<a href="#">BAV99LT1 A7</a>	BAV99LT1 A7 ON	AMI Semiconductor / ON Semiconductor	640 pcs
	<a href="#">BAV99DWQ-7-F</a>	DIODE SW 75V 215MA SOT363	Diodes Incorporated	500 pcs
	<a href="#">BAV99DW-TP</a>	DIODE ARRAY GP 75V 150MA SOT363	Micro Commercial Components (MCC)	500 pcs
	<a href="#">BAV99DW-7-F</a>	DIODE ARRAY GP 75V 215MA SOT363	Diodes Incorporated	128880 pcs
	<a href="#">BAV99E</a>	BAV99E ST	ST	21000 pcs
	<a href="#">BAV99HDWQ-13</a>	DIODE FS 100V 200MA SOT363	Diodes Incorporated	500 pcs
	<a href="#">BAV99G</a>	BAV99G CHANGZHOU	CHANGZHOU	14873 pcs
	<a href="#">BAV99GP</a>	BAV99GP CHENMKO	CHENMKO	7455 pcs
	<a href="#">BAV99DW-7-F-88</a>	BAV99DW-7-F-88 DIODES	Digital View Inc.	3000 pcs
	<a href="#">BAV99E6706</a>	BAV99E6706 INFINEO	INFINEO	9000 pcs
	<a href="#">BAV99DGP</a>	BAV99DGP CHENMKO	CHENMKO	945 pcs
	<a href="#">BAV99HDW-13</a>	DIODE FS 100V 200MA SOT363	Diodes Incorporated	500 pcs
	<a href="#">BAV99D</a>	BAV99D NXP	NXP Semiconductors	3100 pcs
	<a href="#">BAV99LT1</a>	BAV99LT1 ST	ST	19206 pcs
	<a href="#">BAV99HDWQ-7</a>	DIODE ARRAY GP 100V 200MA SOT363	Diodes Incorporated	500 pcs
	<a href="#">BAV99DW-7</a>	DIODE ARRAY GP 75V 215MA SOT363	Diodes Incorporated	12500 pcs

**IC 칩 및 IGBT 모듈 - 핫 재고 부품 번호**

<a href="#">BAV99-7-F/BAV99-7-G-81</a>	<a href="#">BAV99-7-G-81</a>	<a href="#">BAV99-7-GIGA</a>	<a href="#">BAV99-E3-08</a>	<a href="#">BAV99-E3-08</a>
<a href="#">BAV99-GS08</a>	<a href="#">BAV99-JG</a>	<a href="#">BAV99-NL</a>	<a href="#">BAV99-RTK/P</a>	<a href="#">BAV99-T116</a>
<a href="#">BAV99-TG</a>	<a href="#">BAV99-TR7</a>	<a href="#">BAV99-V-GS08</a>	<a href="#">BAV99/CH</a>	<a href="#">BAV99/DG</a>
<a href="#">BAV99/DG/B2</a>	<a href="#">BAV991NT</a>	<a href="#">BAV99BDWGP</a>	<a href="#">BAV99BDWPT</a>	<a href="#">BAV99BRLP-7</a>
<a href="#">BAV99BRLP-7</a>	<a href="#">BAV99DGP</a>	<a href="#">BAV99DW-7</a>	<a href="#">BAV99DW-7-F</a>	<a href="#">BAV99DW-7-F-88</a>
<a href="#">BAV99E6706</a>	<a href="#">BAV99LT1</a>	<a href="#">BAV99LT1A7</a>	<a href="#">BAV99LT1G</a>	<a href="#">BAV99LT3G</a>
<a href="#">BAV99LTG</a>	<a href="#">BAV99LTI</a>	<a href="#">BAV99R-DK</a>	<a href="#">BAV99RWT1G</a>	<a href="#">BAV99S+115</a>
<a href="#">BAV99S-R1-00001</a>	<a href="#">BAV99S-R1-10001</a>	<a href="#">BAV99S/B</a>	<a href="#">BAV99SE6433</a>	<a href="#">BAV99ST/R</a>
<a href="#">BAV99STB6</a>	<a href="#">BAV99S_R1_00001</a>	<a href="#">BAV99T-7-F</a>	<a href="#">BAV99T-7-G</a>	<a href="#">BAV99T/R</a>
<a href="#">BAV99T116</a>	<a href="#">BAV99TGP</a>	<a href="#">BAV99TPT</a>	<a href="#">BAV99W-7</a>	<a href="#">BAV99W-7-F</a>