






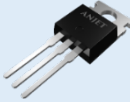
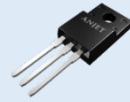
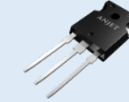
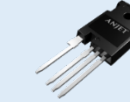
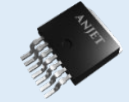
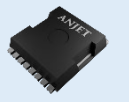


Current Product List

SBD			TO-220		TO-247		TO-252	TO-263	DFN	BD
Reverse Voltage [V]	Continuous Forward Current [A]	I _F	TO-220AC-2L (A) 	TO-220FP-2L (I) 	TO-247AD-2L (B) 	TO-247AD-3L (F) 	TO-252-2L DPAK (D) 	TO-263-2L D ² PAK (C) 	DFN8*8 (E) 	Bare diode
650	2	2 A	AS6502AKLM				AS6502DKLM		AS6502EKLM	AS6502BDKL1
	4	4 A	AS6504AKAP	AS6504IKAP			AS6504DKAP	AS6504CKAP	AS6504EKAP	AS6504BDKA1
	6	6 A	AS6506AKAP AS6506AKAM	AS6506IKAP			AS6506DKAP AS6506DKAM	AS6506CKAP	AS6506EKAP	AS6506BDKA1
	8	8 A	AS6508AKAP AS6508AKAM	AS6508IKAP AS6508IKAM			AS6508DKAP AS6508DKAM	AS6508CKAP	AS6508EKAP AS6508EKAM	AS6508BDKA1
	10	10 A	AS6510AKAM AS6510AKAP	AS6510IKAM	AS6510BKAM		AS6510DKAM	AS6510CKAM	AS6510EKAM	AS6510BDKA1
	15	15 A	AS6515AKAP							AS6515BDKA1
	16 (2F=Dual Chip)	16 A				AS65162F				
	20	20 A	AS6520AKAP AS6520AKAM	AS6520IKAP	AS6520BKAP			AS6520CKAP		AS6520BDKA1
	20 (2F=Dual Chip)	20 A				AS65202FKAM				
	30	30 A	AS6530AKAP		AS6530BKAP	AS6530FKAP				AS6530BDKA1
40 (2F=Dual Chip)	40 A				AS65402FKAM					
1200	10	10 A	AS1210AKAM		AS1210BKAM			AS1210CKAM		AS1210BDKA1
	15	15 A	AS1215A		AS1215B					AS1215BDKA1
	20	20 A	AS1220AKAP AS1220AKAM		AS1220BKAM			AS1220CKAM		AS1220BDKA1
	20 (2F=Dual Chip)	20 A				AS12202FKAP				
	30A	30 A			AS1230BKAP					AS1230BDKA1
	40 (2F=Dual Chip)	40 A				AS12402FKAM				
	50	50 A			AS1250BKAP					AS1250BDKA1
1700	60	60 A			AS1260B					AS1260BDKA1
	40	40 A			AS1740BKAP					AS1740BDKA1



Current Product List


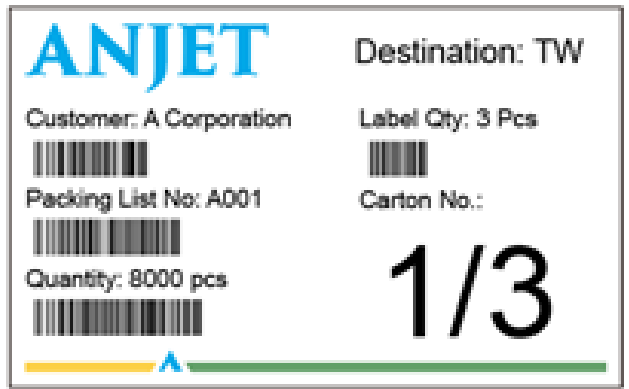
MOSFET			TO-220		TO-247		TO-263	Toll	BD
Drain-source Voltage [V]	Drain-source On-state Resistance(Typ.) [mΩ]	I _D	TO-220AB-3L (H) 	TO-220FP-3L (J) 	TO-247AD-3L (F) 	TO-247HV-4L (G) 	TO-263-7L D ² PAK (K) 	Toll-Kelvin Source (L) 	Bare die
650	20	110 A			AM65020F	AM65020G	AM65020K	AM65020L	AM65020BD
	30	50 A			AM65030F	AM65030G	AM65030K	AM65030L	AM65030BDKC1
750	20	81 A			AM75020F	AM75020G	AM75020K	AM75020L	AM75020BD
	30	60 A			AM75030F	AM75030G	AM75030K	AM75030L	AM75030BD
1200	14	145 A			AM12014F	AM12014G	AM12014K		AM12014BDKA1 AM12014BDKC2
	20 (Episil)	100 A			AM12020FKAP	AM12020GKAP	AM12020K		AM12020BDKA1
1700	45	75 A			AM17045F	AM17045G			AM17045BDKC1
	80	45 A			AM17080F	AM17080G			AM17080BDKC1
	1000 (1Ω)	5 A	AM1701TH		AM1701TF	AM1701TG	AM1701TK		AM1701TBDKC1



Package	Package code	Packaging	Qty	MOQ	Boxes per carton
TO220AC-2L	A	Tube	50 pcs / one tube	2000	4 Inner / Outer box 8K/pcs
TO220AB-3L	H				
TO220FP-2L	I		40 Tubes / Inner box		
TO220FP-3L	J				
TO247AD -2L	B	Tube	30 pcs / one tube	600	4 Inner / Outer box 2.4K/pcs
TO247AD -3L	F				
TO247HV -4L	G		20 Tubes / Inner box		
TO263-2L	C	Reel	800 pcs / one Reel	800	5 Inner / outer box 4K/pcs
TO263-7L	K		1 Reels / Inner box		
TO252-2L	D	Reel	3000 pcs / one Reel 2 Reels / Inner box	6000	6 Inner / outer box 36K/pcs
DFN8x8	E	Reel	3000 pcs / one Reel 2 Reels / Inner box	6000	6 Inner / outer box 36K/pcs



Label

<p>Label information (Inner Box)</p> <p>LOGO</p> <p>Part name: Date Code:</p> <p>wafer Lot#: Qty:</p> <p>Assy Lot #: MSL:1 COO:TW</p> <p>Label Print Date:</p>	 <p>The inner box label features the ANJET logo at the top left. Below it, the Part No. (AS85100) and Date Code (5122AP) are listed with corresponding barcodes. The Wafer Lot (A2419C92.2) and Qty (2000) are also included with barcodes. At the bottom, the Ass. Lot No. (AJT-222-48003) and MSL (1) / COO (TW) are shown with a barcode. A yellow and blue triangle logo is at the bottom left, and a green line is at the bottom right.</p>
<p>Label information (Outer Box) –ANJET to Customer</p> <p>LOGO Destination:</p> <p>Customer: Label Qty:</p> <p>Packing List No: Carton No.</p> <p>Quantity: Which box / All boxes</p> <p>ANJET to Customer , Replace outer box and label 由 ANJET 出貨給客戶時，需更換外箱與外箱標籤貼紙。</p>	 <p>The outer box label features the ANJET logo at the top left. Below it, the Customer (A Corporation) and Label Qty (3 Pcs) are listed with barcodes. The Packing List No (A001) and Carton No. are also included with barcodes. The Quantity (8000 pcs) is shown with a barcode. A large '1/3' is prominently displayed on the right side. A yellow and blue triangle logo is at the bottom left, and a green line is at the bottom right.</p> <p>1/3 = Box 1 of 3 1/3 = 第 1 箱 / 共 3 箱</p>