



AME, Inc. is a public company (Stock #3188 listed in Taiwan GreTai Securities Market) specialized in the design, development and marketing of a full-line of innovative analog and mixed-signal power management integrated circuits. Our product design is concentrated on the integrated circuits for the high growth applications such like the personal and mobile computer, wireless communication, flat panel display and etc. Products in these markets include personal and notebook computers, PC peripherals, cellular phones, personal digital devices, and backlight controllers for LCD devices. The expertise of AME is to enable manufacturers to develop the high quality, reliable and cost-effective solutions to existing designs in the global market.

AME products are manufactured in a broad range of advanced fabrication processes and proprietary design methodology in order to complement the depth and diversity of our technology, and to enable us to strategically align with other leading semiconductor manufacturers.

The Objective of AME objective is to become the leading supplier of analog and mixed-signal integrated circuits for the power management market. Our competitive strategies include:

- ✓ Latest and proprietary technologies in analog/mixed-signal integrated circuits design to provide customers with superior product performance.
- ✓ Extensive utilization of analog cell library to shorten product-to-market timing.
- ✓ Strategic alliance with world-class wafer foundries and assembly manufacturers to ensure uninterrupted production capacity.
- ✓ Rigorous quality control to ensure product reliability.
- ✓ Uncompromising cost-effective, high performance integrated circuits to compete with leading design companies in the world.



Application Guide

By AME Product Category

Product Family	Output Current	Part Number	Product Descriptions	Package	Application
Bipolar LDO	1A	AME1117	Adj., 1.8V, 2.5V, 3.3V, 5.0V	SOT-223, TO-252, TO-220	M/B; ADSL Modem; LCD Monitor
	1.5A	AME1086	Adj., 3.3V	TO-252, TO-220, TO-263	M/B; HUB
	3A	AME1085	Adj., 3.3V	TO-252, TO-220, TO-263	M/B; HUB; ADSL Modem; VGA card
	5A	AME1084	Adj., 1.5V, 2.5V, 3.3V	TO-252, TO-220, TO-263	M/B; HUB; WLAN
	5A	AME1505	Adj., 2.5V	TO-220-5, TO-263-5	VGA Card; LCD Monitor
Hi-PSRR LDO	150mA	AME8833	1.8V ~ 3.3V (w/l Enable)	SC-70, TSOT-25	Cellular Phone, Wireless/RF
		AME8834	Adj. (w/l Enable)	SC-70, TSOT-25	Cellular Phone, Wireless/RF
CMOS LDO	150mA	AME8890	1.2V (w/l Enable & Power Good (Delay Time))	SOT-25	M/B
	300mA	AME8800	1.5V ~ 5.0V	TO-92, SOT-23, SOT-25, SOT-89	M/B; WLAN; Portable device
		AME8801	1.5V ~ 5.0V (w/l Enable & By Pass)	SOT-25, SOT-26	M/B; WLAN; Portable device
		AME8802	1.5V ~ 3.8V (w/l Enable & Power Good)	SOT-25	M/B; Portable device
		AME8803	1.5V ~ 3.8V (w/l Enable, By Pass & Power Good)	SOT-26	M/B; Portable device
		AME8804	Adj. (w/l Enable, Power Good)	SOT-25, SOT-26	M/B; Portable device
		AME8811	1.5V ~ 3.8V	TO-92, SOT-89	M/B; CD-ROM/RW; Portable device
		AME8812	1.5V ~ 5.0V (w/l Enable & By Pass)	SOT-25	M/B; Portable device
		AME8814	1.5V ~ 3.8V (w/l Enable, By Pass & Power Good)	SOT-26	M/B; PDA; Portable device
		AME8824	Adj., (w/l Enable & Power Good)	SOT-26	M/B; Portable device
		AME8840	1.5V ~ 3.8V (w/l Enable & By Pass)	SOT-25	M/B; Portable device
	600mA	AME8805	1.5V ~ 3.8V	SOT-89, SOT-223	LAN/WLAN; CD-ROM/RW
		AME8806	1.5V ~ 3.8V (w/l Enable & By pass)	SO-8	M/B; Portable device
		AME8807	Adj. (w/l Enable)	SO-8	M/B; Portable device
		AME8809	1.5V ~ 3.8V (w/l Enable & By Pass)	SO-8	M/B; Portable device
		AME8810	1.5V ~ 3.8V	SOT-223	M/B; Portable device
		AME8841	1.5V ~ 3.8V (w/l Enable)	SO-8	M/B; Portable device
		AME8842	1.5V ~ 3.8V (W/ Enable & Power Good)	SO-8	M/B; Portable device
		AME8861	1.5V ~ 3.8V (w/l Enable & By Pass)	SOT-25	Portable device, Wireless device
	750mA	AME8843	1.8V, 2.5V	SOT-223	Portable device; LCD Monitor; CD-ROM
		AME8844	Adj., 1.5V ~ 3.3V (w/l Enable & Power Good)	MSOP-8	M/B; Portable device
	1.5A	AME8815	1.5V ~ 5.0V	SOT-223, TO-252, TO-220, TO-263	M/B; STB; LCD Monitor, xDSL
		AME8816	Adj., 1.5V ~ 5.0V (w/l Enable & By Pass)	SO-8, TO-263-5	M/B; LCD Monitor
		AME8817	Adj., 1.5V ~ 5.0V (w/l Enable, By Pass & Power Good)	TO-263-7	M/B; LCD Monitor
		AME8826	Adj., (w/l Enable & By Pass) Ultra Low Dropout @1.55A	SO-8, TO-263-5	M/B; NB PC; LCD Monitor
Quadruple LDO		AME8700	Included 4 Hi-PSRR LDOs & 1 μ P Reset	TSSOP20	CDMA Phone
Charge Pump		AME7700	Switched Capacitor Voltage Doubler (Fosc=12KHz)	SOT-25	DSC; PDA; Pager
		AME7701	Switched Capacitor Voltage Doubler (Fosc=35KHz)	SOT-25	DSC; PDA; Pager
		AME7702	Switched Capacitor Voltage Doubler (Frequency Selectable)	SOT-26	DSC; PDA; Pager
uP Supervisor		AME8500	uP Reset w/ PP or OD output	SOT-23, SOT-89	PDA; STB; WLAN; Portable device
		AME8501	uP Reset w/ PP or OD output & Thermal Shutdown	SOT-23, SOT-89	PDA; STB; Portable device

Product Family	Output Current	Part Number	Product Descriptions	Package	Application
uP Supervisor		AME8510	uP Reset w/WDI & MRB input	SOT-25	PDA; STB; Portable device
		AME8520	uP Reset w/WDI input	SOT-25	PDA; STB; Portable device
		AME8530	uP Reset w/MRB input	SOT-25	PDA; STB; Portable device
		AME8550	Detect Voltage w/Delay Time Option	SOT-23, SOT-25, SOT-26, SOT-89	PDA; DSC; Battery pack; Portable device
CCFL Backlight Inverter PWM Controller		AME9000	For use w/Piezoelectric Transformer	QSOP-24	CCFL Inverter
		AME9001	For use w/Wirewound Transformer	QSOP-24	CCFL Inverter
		AME9002	Enhanced AME9001 For use w/Wirewound Transformer	QSOP-24, SOIC-24, PDIP-24	CCFL Inverter
		AME9003	Adjustable Start up CCFL Controller	QSOP-24, SOIC-24, PDIP-24	CCFL Inverter
DDR Power Solution		AME2088	For use w/Intel, SiS chipset	PSOP-20	VGA card DDR DRAM
		AME2089	For use w/VIA chipset	PSOP-20	VGA card DDR DRAM
		AME2090	Adj. For use w/Intel, SiS chipset	PSOP-20	VGA card DDR DRAM
uP Reset w/ LDO		AME1300	300mA LDO w/uP Reset	MSOP-8	CDMA; Portable device
Band Gap Voltage Reference		AME385	1.235V, 2.5V ; 0.5%	TO-92, SOT-23, SO-8	NB PC; Portable device
		AME40	2.5V ; 0.5%	TO-92, SOT-23, SO-8	NB PC; Portable device
		AME41	Adj., 1.25V ; 0.5%	TO-92, SOT-23, SO-8	NB PC; Portable device
		AME431A	1.24V, 2.5V ; 0.5%, 1%	TO-92, SOT-23, SOT-89	NB PC; Portable device; SPS
		AME431B	1.24V, 2.5V ; 0.5%, 1%	TO-92, SOT-23, SOT-89	M/B; NB PC; Portable device; SPS
Data Acquisition		AME7106	A/D Converter w/l 3-1/2 LCD Driver	PQFP44, PDIP-40, Die form	DMM, DPM
		AME7107	A/D Converter w/l 3-1/2 LED Driver	PQFP44, PDIP-40, Die form	DMM, DPM
		AME811	A/D Converter w/l 3-1/2 LCD Driver	PQFP44, PDIP-40, Die form	DMM, DPM

By Application

Application		Part Number
M/B		AME1084, AME1085, AME1086, AME1117, AME8890, AME8824, AME8800, AME8815, AME431B
NB PC		AME8826, AME385, AME40, AME41, AME431B, AME8801, AME8805, AME8800
Wireless	IrDA	AME8800, AME8801, AME8833, AME8834
	Bluetooth	AME8800, AME8805, AME8806, AME8833, AME8801, AME8834
	IEEE 802.11x	AME8815, AME8805, AME8833, AME8861, AME8800, AME8801, AME8834
PC Card	VGA	AME1505, AME8816, AME431A, AME431B, AME8801
	LAN	AME1117, AME8815, AME8805, AME8800
LCD Monitor / TV	Interface Board	AME1084, AME1117, AME8816, AME8817, AME8826, AME1505, AME431B, AME8500, AME8550, AME8843
	CCFL Inverter	AME9000, AME9001, AME9002, AME9003
PC Peripherals	XDSL Modem	AME1117, AME8815, AME1505, AME8500, AME8550
	Cable Modem	AME1117, AME8815, AME1505
	HUB	AME1084, AME1085, AME1086, AME1117, AME8815, AME1505
Portable devices	PDA	AME8800, AME8801, AME8802, AME8803, AME8804, AME1300, AME8500, AME8861, AME8833, AME8834, AME8550
	DSC	AME8800, AME8801, AME8802, AME8803, AME8804, AME1300, AME8500, AME8861, AME8550, AME8833 AME8834
	Cellular Phone	AME8700, AME1300, AME8801, AME8500, AME8550, AME8833, AME8834, AME8861
CD/DVD-ROM/RW		AME8805, AME1117, AME8815, AME8500, AME8800
STB		AME1117, AME8815, AME8500, AME8510, AE8520, AME8530, AME8805
Pager		AME7700, AME7701, AME7702
DMM / DPM		AME7106, AME7107, AME811



Selection Guide

By AME Part Number

Part No.	Package Type	Description	MOQ	Std Pkg
AME1084xCBT	TO-220 3L	5A / 3.3V, Adj. LDO	1,000	50
AME1084ACCS	TO-252	5A / Adj. LDO	2,500	2,500
AME1084xCDT	TO-263 2L	5A / 3.3V, Adj. LDO	800	800
AME1084xCDT-3	TO-263 3L	5A / 3.3V, Adj. LDO	800	800
AME1084ACDTZ	TO-263 2L	5A / Adj. LDO Lead Free	800	800
AME1085xCBT	TO-220 3L	3A / 3.3V, Adj. LDO	1,000	50
AME1085xCDT	TO-263 2L	3A / 3.3V, Adj. LDO	800	800
AME1085xCDT-3	TO-263 3L	3A / 3.3V, Adj. LDO	800	800
AME1085AMCT	TO-252	3A / Adj. LDO	2,500	2,500
AME1085AMCTZ	TO-252	3A / Adj. LDO Lead Free	2,500	2,500
AME1085MCT	TO-252	3A / 3.3V LDO	2,500	2,500
AME1086xCCS	TO-252	1.5A / 3.3V, Adj. LDO	2,500	2,500
AME1086ACDT	TO-263 2L	1.5A / Adj. LDO	800	800
AME1117xCBT	TO-220 3L	1A / 2.5V, 3.3V, 5V, Adj. LDO	1,000	50
AME1117xCCT	TO-252	1A / 2.5V, 3.3V, Adj. LDO	2,500	2,500
AME1117xCGT	SOT-223	1A / 1.8V, 2.5V, 3.3V, 5V, Adj. LDO	2,500	2,500
AME1117xCGTZ	SOT-223	1A / 3.3V, Adj. LDO Lead Free	2,500	2,500
AME1300xEQAxxx	MSOP-8	300mA/ CMOS LDO with reset	4,000	4,000
AME1505ACBVADJ	TO-220 5L	5A / Adj. LDO	1,000	50
AME1505BCBV150	TO-220 5L	5A / 1.5V LDO	1,000	50
AME1505CCBV250	TO-220 5L	5A / 2.5V LDO	1,000	50
AME1505DCBV330	TO-220 5L	5A / 3.3V LDO	1,000	50
AME1505ACDVADJ	TO-263 5L	5A / Adj. LDO	800	800
AME1505BCDV150	TO-263 5L	5A / 1.5V LDO	800	800
AME1505CCDV250	TO-263 5L	5A / 2.5V LDO	800	800
AME1505DCDV330	TO-263 5L	5A / 3.3V LDO	800	800
AME385AEAS	TO-92 2L	1.235V / 0.5% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME385AEAT	TO-92 3L	1.235V / 0.5% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME385AEET	SOT-23	1.235V / 0.5% Volt-Ref.	3,000	3,000
AME385BEAS	TO-92 2L	2.5V / 0.5% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME385BEAT	TO-92 3L	2.5V / 0.5% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME385BEET	SOT-23	2.5V / 0.5% Volt-Ref.	3,000	3,000
AME385CEAS	TO-92 2L	1.235V / 0.2% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME385CEAT	TO-92 3L	1.235V / 0.2% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME385CEET	SOT-23	1.235V / 0.2% Volt-Ref.	3,000	3,000
AME385DEAS	TO-92 2L	2.5V / 0.2% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME385DEAT	TO-92 3L	2.5V / 0.2% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME385DEET	SOT-23	2.5V / 0.2% Volt-Ref.	3,000	3,000
AME40AEAS	TO-92 2L	2.5V / 0.5% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME40AEAT	TO-92 3L	2.5V / 0.5% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME40AEET	SOT-23	2.5V / 0.5% Volt-Ref.	3,000	3,000
AME40AEHA	SO-8	2.5V / 0.5% Volt-Ref.	2,500	2,500
AME40BEAS	TO-92 2L	2.5V / 0.2% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME40BEAT	TO-92 3L	2.5V / 0.2% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME40BEET	SOT-23	2.5V / 0.2% Volt-Ref.	3,000	3,000
AME40BEHA	SO-8	2.5V / 0.2% Volt-Ref.	2,500	2,500



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By AME Part Number

Part No.	Package Type	Description	MOQ	Std Pkg
AME41AEAS	TO-92 2L	1.25V / 0.5% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME41AEAT	TO-92 3L	1.25V / 0.5% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME41AEET	SOT-23	1.25V / 0.5% Volt-Ref.	3,000	3,000
AME41AEHA	SO-8	1.25V / 0.5% Volt-Ref.	2,500	2,500
AME41BEAS	TO-92 2L	Adj. / 0.5% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME41BEAT	TO-92 3L	Adj. / 0.5% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME41BEET	SOT-23	Adj. / 0.5% Volt-Ref.	3,000	3,000
AME41BEHA	SO-8	Adj. / 0.5% Volt-Ref.	2,500	2,500
AME41CEAS	TO-92 2L	4.096V / 0.5% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME41CEAT	TO-92 3L	4.096V / 0.5% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME41CEET	SOT-23	4.096V / 0.5% Volt-Ref.	3,000	3,000
AME41CEHA	SO-8	4.096V / 0.5% Volt-Ref.	2,500	2,500
AME41DEAS	TO-92 2L	1.25V / 0.2% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME41DEAT	TO-92 3L	1.25V / 0.2% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME41DEET	SOT-23	1.25V / 0.2% Volt-Ref.	3,000	3,000
AME41DEHA	SO-8	1.25V / 0.2% Volt-Ref.	2,500	2,500
AME41EEAS	TO-92 2L	Adj. / 0.2% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME41EEAT	TO-92 3L	Adj. / 0.2% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME41EEET	SOT-23	Adj. / 0.2% Volt-Ref.	3,000	3,000
AME41EEHA	SO-8	Adj. / 0.2% Volt-Ref.	2,500	2,500
AME41FEAS	TO-92 2L	4.096V / 0.2% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME41FEAT	TO-92 3L	4.096V / 0.2% Volt-Ref.	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME41FEET	SOT-23	4.096V / 0.2% Volt-Ref.	3,000	3,000
AME41FEHA	SO-8	4.096V / 0.2% Volt-Ref.	2,500	2,500
AME4311FEET	SOT-23	1% 1.24V Shunt Regulator	3,000	3,000
AME431AAEETA25	SOT-23	0.5% 2.49V Shunt Regulator	3,000	3,000
AME431BAJATB25	TO-92 3L	1% 2.5V Shunt Regulator	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME431BxJETB25	SOT-23	1% 2.5V Shunt Regulator	3,000	3,000
AME7700AEEV	SOT-25	Voltage Doubler	3,000	3,000
AME7701AEEV	SOT-25	Voltage Doubler	3,000	3,000
AME7702AEEY	SOT-26	Voltage Doubler	3,000	3,000
AME8500xEETxxxx	SOT-23	CMOS and Push Pull / uP Reset	3,000	3,000
AME8500xEEVxxxx	SOT-25	CMOS and Push Pull / uP Reset	3,000	3,000
AME8500xEFTxxxx	SOT-89	CMOS and Push Pull / uP Reset	1,000	1,000
AME8510AEEVxxxxx	SOT-25	uP Reset with Watch Dog Timer / MRB	3,000	3,000
AME8520AEEVxxxxx	SOT-25	uP Reset with Watch Dog Timer	3,000	3,000
AME8530AEEVxxxxx	SOT-25	uP Reset with MRB	3,000	3,000
AME8550AEETxxxx	SOT-23	Voltage Detector	3,000	3,000
AME8550AEFTxxxx	SOT-89	Voltage Detector	1,000	1,000
AME8550CEEVxxxx	SOT-25	Voltage Detector	3,000	3,000
AME8550xEEVxxxx	SOT-25	Voltage Detector with Delay	3,000	3,000
AME8800xEAT	TO-92 3L	300mA / CMOS LDO	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME8800xEET	SOT-23	300mA / CMOS LDO	3,000	3,000
AME8800xEEV	SOT-25	300mA / CMOS LDO	3,000	3,000



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Part No.	Package Type	Description	MOQ	Std Pkg
AME8800xEFT	SOT-89	300mA / CMOS LDO	1,000	1,000
AME8801xEEV	SOT-25	300mA / CMOS LDO	3,000	3,000
AME8801xEEY	SOT-26	300mA / CMOS LDO	3,000	3,000
AME8802xEEV	SOT-25	300mA / CMOS LDO	3,000	3,000
AME8803xEEY	SOT-26	300mA / CMOS LDO	3,000	3,000
AME8804AEEY	SOT-26	300mA / Adj. CMOS LDO	3,000	3,000
AME8804AEEV	SOT-25	300mA / Adj. CMOS LDO	3,000	3,000
AME8805xEFT	SOT-89	600mA / CMOS LDO	1,000	1,000
AME8805xEGT	SOT-223	600mA / CMOS LDO	2,500	2,500
AME8806xEHA	SO-8	600mA / CMOS LDO	2,500	2,500
AME8807AEHA	SO-8	600mA / Adj. CMOS LDO	2,500	2,500
AME8807BEHA	SO-8	600mA / Adj. CMOS LDO	2,500	2,500
AME8809xEHA	SO-8	600mA / CMOS LDO	2,500	2,500
AME8810xEGT	SOT-223	600mA / CMOS LDO	2,500	2,500
AME8811xEAT	TO-92 3L	300mA / CMOS LDO	500 (bulk pack) 2,000 (tape pack)	500 (bulk pack) 2,000 (tape pack)
AME8811xEFT	SOT-89	300mA / CMOS LDO	1,000	1,000
AME8812xEEV	SOT-25	300mA / CMOS LDO	3,000	3,000
AME8814xEEY	SOT-26	300mA / CMOS LDO	3,000	3,000
AME8815xEGTxxx	SOT-223	1.5A / CMOS LDO	2,500	2,500
AME8815xECStxxx	TO-252	1.5A / CMOS LDO	2,500	2,500
AME8815xEBTxxx	TO-220	1.5A / CMOS LDO	1,000	50
AME8816AEDVxxx	TO-263 5L	1.5A / CMOS LDO	800	800
AME8816BEDVADJ	TO-263 5L	1.5A / Adj. CMOS LDO	800	800
AME8816AEHAxxx	SO-8	1.5A / CMOS LDO	2,500	2,500
AME8816BEHAADJ	SO-8	1.5A / Adj. CMOS LDO	2,500	2,500
AME8816CEHAADJ	SO-8	1.5A / Adj. CMOS LDO	2,500	2,500
AME8817AEDZxxx	TO-263 7L	1.5A / CMOS LDO	800	800
AME8824AEEY	SOT-26	300mA / CMOS LDO	3,000	3,000
AME8824AEEYZ	SOT-26	300mA / CMOS LDO Lead Free	3,000	3,000
AME8826AEDVxxx	TO-263 5L	1.55A / CMOS LDO	800	800
AME8826BEDVADJ	TO-263 5L	1.55A / Adj. CMOS LDO	800	800
AME8826AEHAxxx	SO-8	1.55A / CMOS LDO	2,500	2,500
AEM8833AEEVxxxL	TSOT-25	Hi-PSRR 150mA LDO	3,000	3,000
AME8833AEEVxxxY	TSOT-25	Hi-PSRR 150mA LDO Lead Free	3,000	3,000
AME8833AEIVxxx	SC70 5L	Hi-PSRR 150mA LDO	3,000	3,000
AME8833AEIVxxxZ	SC70 5L	Hi-PSRR 150mA LDO Lead Free	3,000	3,000
AME8834AEEVADJL	TSOT-25	Hi-PSRR 150mA LDO	3,000	3,000
AME8834AEEVADJY	TSOT-25	Hi-PSRR 150mA LDO Lead Free	3,000	3,000
AME8834AEIVADJ	SC70 5L	Hi-PSRR 150mA LDO	3,000	3,000
AME8834AEIVADJZ	SC70 5L	Hi-PSRR 150mA LDO Lead Free	3,000	3,000
AME8840xEEV	SOT-25	300mA / CMOS LDO	3,000	3,000
AME8841xEHA	SO-8	600mA / CMOS LDO	2,500	2,500
AME8842xEHA	SO-8	600mA / CMOS LDO	2,500	2,500
AME8843AEGTxxx	SOT-223	750mA / CMOS LDO	2,500	2,500
AME8844AEQAxxx	MSOP-8	750mA / 1.5V, 1.8V, 2.5V, 3.3V CMOS LDO	4,000	4,000
AME8844BEQAADJ	MSOP-8	750mA / Adj. CMOS LDO	4,000	4,000
AME8861AEEVxxx	SOT-25	600mA / CMOS LDO	3,000	3,000
AME8870AEEVxxx	SOT-25	300mA CMOS LDO with Discharge	3,000	3,000
AME8890TEEV	SOT-25	150mA / 1.2V CMOS LDO with PG	3,000	3,000
AME8890TEEVZ	SOT-25	150mA / 1.2V Lead Free LDO with PG	3,000	3,000
AME8700AERG	TSSOP-20	Quadruple LDO	2,500	2,500
AME900xAETH	QSOP-24	CCFL Backlight Controller	2,500	2,500
AME900xAEPH	PDIP-24	CCFL Backlight Controller	640	16
AME900xAEJH	SOIC-24	CCFL Backlight Controller	2,170 (tube pack) 1,000 (tape pack)	31 (tube pack) 1,000 (tape pack)