


For data-sheet please click on part number

### 3-Terminal Voltage Regulator








PART No.	Operating Voltage	Output Voltage	VOUT Deviation [%]	Output Current max.[mA]	Quiescent Current typ.	Ripple Rejection Ratio typ.[dB]	Package Outline	Notes
 <a href="#">NJW4181</a>	40	2.5 to 15.0	±1.0	100(min.)	0,009	-	DFN6-G1(ESON6-G1) SOT-89-3	
<a href="#">NJM2930</a>		+1.25 to +37(Variable)			(Minimum load current:3.5)		TO-220F-3	
<a href="#">NJM317</a>	40		4	1500		65	TO-220F-3 TO-252-3-L1	Vref=1.25V
<a href="#">NJM723</a>	40	+2.0 to +37(Variable)	5	150	2.3	74	DIP14 DMP14 SSOP14	Vref=7.15V
<a href="#">NJM7805</a>							TO-220F-3	*Please confirm the specification separately
<a href="#">NJM7806</a>								
<a href="#">NJM7808</a>								
<a href="#">NJM7809</a>								
<a href="#">NJM7812</a>								
<a href="#">NJM7815</a>								
<a href="#">NJM7818</a>								
<a href="#">NJM7820</a>								
<a href="#">NJM7824</a>	35/40(*)	+5.0 to +24	4	1500	4.2(*)	78(*)	TO-252-3-L1	because some parameters depend on output voltage.
<a href="#">NJM78L02</a>							SOT-89-3	*Please confirm the specification separately
<a href="#">NJM78L03</a>								
<a href="#">NJM78L05</a>								
<a href="#">NJM78L06</a>								
<a href="#">NJM78L07</a>								
<a href="#">NJM78L08</a>								
<a href="#">NJM78L09</a>								
<a href="#">NJM78L10</a>								
<a href="#">NJM78L12</a>								
<a href="#">NJM78L15</a>								
<a href="#">NJM78L18</a>								
<a href="#">NJM78L20</a>								
<a href="#">NJM78L24</a>	30/35/40(*)	+2.6 to +24	5	100	2(*)	69(*)	SOP8 JEDEC 150mil	because some parameters depend on output voltage.
<a href="#">NJM78LR05</a>	20	5.0	4	150	1.4	79	DIP8 DMP8 SIP8 SOT-89-5-1	with Reset Function

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<a href="#">NJM78M05</a>	35/40(*)	+5.0 to +24	4	500	4(*)	80(*)	TO-220F-3	*Please confirm the specification separately
<a href="#">NJM78M06</a>								
<a href="#">NJM78M08</a>								
<a href="#">NJM78M09</a>								
<a href="#">NJM78M12</a>								
<a href="#">NJM78M15</a>								
<a href="#">NJM78M18</a>								
<a href="#">NJM78M20</a>								
<a href="#">NJM78M24</a>							TO-252-3-L1	because some parameters depend on output voltage.
<a href="#">NJM7905</a>	-35/-40(*)	-5.0 to -24	4	1500	2.2(*)	60(*)		*Please confirm the specification separately
<a href="#">NJM7906</a>								
<a href="#">NJM7908</a>								
<a href="#">NJM7909</a>								
<a href="#">NJM7912</a>								
<a href="#">NJM7915</a>								
<a href="#">NJM7918</a>								
<a href="#">NJM7924</a>								
<a href="#">NJM79L03</a>	-35/-35/-40(*)	-2.6 to -24	5	100	3.5(*)	71(*)		*Please confirm the specification separately
<a href="#">NJM79L05</a>								
<a href="#">NJM79L06</a>								
<a href="#">NJM79L07</a>								
<a href="#">NJM79L08</a>								
<a href="#">NJM79L09</a>								
<a href="#">NJM79L12</a>								
<a href="#">NJM79L15</a>								
<a href="#">NJM79L18</a>						SOT-89-3	because some parameters depend on output voltage.	
<a href="#">NJM79L24</a>								
<a href="#">NJM79M05</a>	-35/-40(*)	-5.0 to -24	4	500	2.2(*)	58(*)	TO-220F-3	*Please confirm the specification separately
<a href="#">NJM79M06</a>								
<a href="#">NJM79M08</a>								
<a href="#">NJM79M09</a>								
<a href="#">NJM79M12</a>								
<a href="#">NJM79M15</a>								
<a href="#">NJM79M18</a>								
<a href="#">NJM79M24</a>								
<a href="#">NJW4180</a>	40	2.5 to 5.0	±1.5	20(min.)	0.009	-	ESON6-G1 SOT-23-5	

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PART No.	Operating Voltage	Output Voltage Range[V]	Output Current max.[mA]	ON/OFF Control	Output Adjustable	Noise Bypass Terminal	VOUT Deviation [%]	Dropout Voltage typ.[V]	Ripple Rejection Ratio typ.[dB]	Output Noise Voltage typ.[uVrms]	Quiescent Current typ.	Output Capacitor	Package Outline	Notes
 <a href="#">NJM2815</a>	10	5.5 to 8	1500	Yes	No	No	±1.0	0.2				2.2µF(Ceramic Capacitor)	HSOP8-M1	Voltage Correction Circuit
 <a href="#">NJM11100</a>	2.1 to 18	1.3 to 17*		Yes	Yes	Yes	±1.0	0.2	75	30	260µA	1.0µF(Ceramic Capacitor)	SOT-23-6-1	Output Current 240mA(min)./320mA(typ.) *Vref=1.25V,*ADJUSTABLE type
 <a href="#">NJW4183</a>	40	2.0 to 5.0	100(min.)	Yes*	No	No	±1.0	0.16			18µA(typ.): A version. 15µA(typ.): B version.	10µF(Ceramic Capacitor)	SOT-89-3 SOT-89-5-2 TO-252-3-L1 TO-252-5-L3	*Apply only A ver.
 <a href="#">NJW4184</a>	40	2.5 to 15.0	300(min.)	Yes*	No	No	±1.0	0.1			12µA(typ.): A version. 9µA(typ.):B version.	2.2µF(Ceramic Capacitor)	SOT-89-3 SOT-89-5-2 TO-252-3-L1 TO-252-5-L3	*Apply only A ver.
 <a href="#">NJW4185</a>	45	2.0 to 15.0*	500(min.)	Yes	No	No	±1.0	0.27			55µA(typ.)	2.2µF(Ceramic Capacitor)	TO-252-5-L3	* fixed output type
 <a href="#">NJW4186</a>	45	2.0 to 15.0*	500(min.)	Yes	No	No	±1.0	0.27			55µA(typ.)	2.2µF(Ceramic Capacitor)	TO-252-5-L3	* adjustable output type
 <a href="#">NJW4187</a>	45	2.0 to 15.0*	1000(min.)	Yes	No	No	±1.0	0.27			55µA(typ.)	4.7µF(Ceramic Capacitor)	TO-252-5-L3	* fixed output type
<a href="#">NJW4188</a>	45	2.0 to 15.0*	1000(min.)	Yes	No	No	±1.0	0.27			55µA(typ.)	4.7µF(Ceramic Capacitor)	TO-252-5-L3	* adjustable output type
<a href="#">NJM2370</a>	20	2.0 to 15.5*	150	Yes	No	Yes	±3.0	0.1	60	30	180µA	10µF(Electrolytic Capacitors)	SOT-89-5-1 MSOP8(TVSP8)** MSOP8(VSP8)***	*0.1V step **MEET JEDEC MO-187-DA / THIN TYPE ***MEET JEDEC MO-187-DA
<a href="#">NJM2386</a>	35	3.3 to 12.0	1000	Yes	No	No	±2.0	0.2	67		5mA(max)	22µF(Electrolytic Capacitors)	TO-252-5-L3	

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<a href="#">NJM2386A</a>	35	3.3 to 12.0	1000	Yes	No	No	±2.0	0.2	67		5mA(max)	22µF(Electrolytic Capacitors)	TO-252-5-L3	
<a href="#">NJM2387</a>	35	1.5 to 20.0*	1000	Yes	Yes	No	±2.0	0.2	67		5mA(max)	22µF(Electrolytic Capacitors)	TO-252-5-L3	Vref=1.26V,*ADJUSTABLE type
<a href="#">NJM2387A</a>	35	1.5 to 20.0*	1000	Yes	Yes	No	±2.0	0.2	67		5mA(max)	22µF(Electrolytic Capacitors)	TO-252-5-L3	Vref=1.26V,*ADJUSTABLE type
<a href="#">NJM2388</a>	35	3.3 to 12.0	1000	Yes	No	No	±2.0	0.2	67		5mA(max)	22µF(Electrolytic Capacitors)	TO-220F-4	
<a href="#">NJM2389</a>	35	1.5 to 20.0*	1000	No	Yes	No	±2.0	0.2	67		5mA(max)	22µF(Electrolytic Capacitors)	TO-220F-4	Vref=1.26V,*ADJUSTABLE type
<a href="#">NJM2391</a>	10	2.5 to 5.0*	1000	No	No	No	±1.0	1.1	62	95	2.3mA(typ)	10µF(Electrolytic Capacitors)	TO-252-3-L1	*0.1V step
<a href="#">NJM2396</a>	35	3.3 to 12.0	1500	Yes	No	No	±4.0	0.2	60		5mA(max)	22µF(Electrolytic Capacitors)	TO-220F-4	
<a href="#">NJM2397</a>	35	1.5 to 20.0*	1500	No	Yes	No	±4.0	0.2	55		5mA(max)	22µF(Electrolytic Capacitors)	TO-220F-4	Vref=1.29V,*ADJUSTABLE type
<a href="#">NJM2800</a>	14	1.5 to 5.0*	150	No	No	No	±1.0	0.1	60	45	250µA	1.0µF(Ceramic Capacitor)	SOT-23-5 SOT-89-5-1	with Reset(Input Voltage Monitor Type),*0.1V step
<a href="#">NJM2801</a>	14	1.5 to 5.0*	150	No	No	No	±1.0	0.1	60	45	250µA	1.0µF(Ceramic Capacitor)	SOT-23-5 SOT-89-5-1	with Reset(Output Voltage Monitor Type),*0.1V step
<a href="#">NJM2804</a>	14	1.5 to 5.0*	300	No	No	No	±1.0	0.1	70	45	250µA	1.0µF(Ceramic Capacitor)	SOT-89-5-1	with Reset(Input Voltage Monitor Type),*0.1V step
<a href="#">NJM2805</a>	14	1.5 to 5.0*	300	No	No	No	±1.0	0.1	70	45	250µA	1.0µF(Ceramic Capacitor)	SOT-89-5-1	with Reset(Output Voltage Monitor Type),*0.1V step
<a href="#">NJM2806</a>	14	1.5 to 5.0*	500	No	No	No	±1.0	0.18	75	50	330µA	2.2µF(Ceramic Capacitor)	TO-252-5-L3	with Reset(Input Voltage Monitor Type),*0.1V step
<a href="#">NJM2807</a>	14	1.5 to 5.0*	500	No	No	No	±1.0	0.18	75	50	330µA	2.2µF(Ceramic Capacitor)	TO-252-5-L3	with Reset(Output Voltage Monitor Type),*0.1V step

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PART No.	Operating Voltage	Output Voltage	Output Current	ON/OFF Control	Output Adjustable	Noise Bypass Terminal	VOUT Deviation [%]	Dropout Voltage typ.[V]	Ripple Rejection Ratio	Output Noise Voltage typ.[uVrms]	Quiescent Current typ.	Output Capacitor	Package Outline	Notes
		Range[V]	max.[mA]						typ.[dB]					
<a href="#">NJM2810</a>	14	2.1 to 5.0*	150/100	Yes	No	No	±1.0	0.1	75	45	610µA(total )	1.0µF(Ceramic Capacitor)	MSOP8(TVSP8)**	with Reset(1-input,2-output LDO+input Voltage or output Voltage monitor Type),*0.1V step,**MEET JEDEC MO-187-DA / THIN TYPE
<a href="#">NJM2817</a>	8	1.8 to 5.0*	3000	Yes	No	No	±1.0	0.12	65	42	700µA	4.7µF(Ceramic Capacitor)	TO-252-5-L3	*0.1Vstep
<a href="#">NJM2819A</a>	10	1.8 to 7.0*	2000	Yes	No	No	±1.0	0.1	65	42	500µA	4.7µF(Ceramic Capacitor)	TO-252-5-L3	*0.1Vstep
<a href="#">NJM2827</a>		-1.5 to -10.0	100	No	No	No	±1.5	0.13	65	100	130µA	1.0µF(Ceramic Capacitor)	SC-88A	Operating Voltage:-14V With Output Shunt Switch /Soft-start Function
<a href="#">NJM2828</a>		-1.5 to -10.0*	100	Yes	No	No	±1.5	0.13	65	100	130µA	1.0µF(Ceramic Capacitor)	SC-88A	Operating Voltage:-14V *0.1V step
<a href="#">NJM2829</a>		-0.8 to -1.3	100	Yes	No	No	±1.5	0.13	75	45	140µA	2.2µF(Ceramic Capacitor)	SC-88A	Operating Voltage:-14V
<a href="#">NJM2830</a>	20	2.1 to 15.5*	300	Yes	No	No	±1.0	0.1	75	50	130µA	1.0µF(Ceramic Capacitor)	SOT-89-5-1	*0.1V step
<a href="#">NJM2831</a>	20	2.1 to 15.5*	100	Yes	No	No	±1.0	0.1	75	45	150µA(max .)	1.0µF(Ceramic Capacitor)	ESON6-F1 SOT-23-5	Internal Noise Bypass Capacitor,*0.1V step
<a href="#">NJM2835</a>	20	2.1 to 15.5*	500	No	No	No	±1.0	0.18	75	45	200µA	2.2µF(Ceramic Capacitor)	TO-252-3-L1	*0.1V step
<a href="#">NJM2836</a>	20	2.1 to 15.5*	500	Yes	No	No	±1.0	0.18	75	45	200µA	2.2µF(Ceramic Capacitor)	TO-252-5-L3	*0.1V step
<a href="#">NJM2837</a>	20	2.4 to 15	1000	Yes	No	No	±1.0	0.20	80	45	420µA	2.2µF(Ceramic Capacitor)	TO-252-5-L3	
<a href="#">NJM2839</a>		-6 to -7.5/12 to 15*	100	Yes	No	No	±1.5				150/130µA	1.0µF(Ceramic Capacitor)	MSOP8(VSP8)** SOT-23-5	14/+20V), Dropout Voltage(0.1/0.13V), Ratio(75/65dB), Output Noise Voltage(45/100µVrms), POSITIVE/NEGATIVE 2CH, *0.1V step,**MEET JEDEC MO-187-DA

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PART No.	Operating Voltage	Output Voltage Range[V]	Output Current max.[mA]	ON/OFF Control	Output Adjustable	Noise Bypass Terminal	VOUT Deviation [%]	Dropout Voltage typ.[V]	Ripple Rejection Ratio typ.[dB]	Output Noise Voltage typ.[ $\mu$ Vrms]	Quiescent Current typ.	Output Capacitor	Package Outline	Notes
<a href="#">NJM2841</a>	10	0.8 to 2.5*	500	Yes	No	No	$\pm 1.0$	0.10	86	40	180 $\mu$ A	Capacitors)	SOT-89-5-2	*0.1V step
<a href="#">NJM2842</a>	7	0.8 to 1.8	1000	Yes	No	No	$\pm 1.0$	0.1	91	44	300	4.7 $\mu$ F(Ceramic Capacitor)	ESON6-H1 SOT-89-5-2 TO-252-5-L3	Dual Supply Voltage Type(sequence free)
<a href="#">NJM2845</a>	14	1.5 to 5.0*	800	No	No	No	$\pm 1.0$	0.18	75	45	400 $\mu$ A	2.2 $\mu$ F(Ceramic Capacitor)	TO-252-3-L1	*0.1V step
<a href="#">NJM2846</a>	14	1.5 to 5.0*	800	Yes	No	No	$\pm 1.0$	0.18	75	45	400 $\mu$ A	2.2 $\mu$ F(Ceramic Capacitor)	TO-252-5-L3	*0.1V step
<a href="#">NJM2847</a>	10	0.8 to 1.4*	150	Yes	No	Yes	$\pm 1.0$	0.1	85	20	200 $\mu$ A(max)	2.2 $\mu$ F(Ceramic Capacitor)	SC-88A	*0.1V step. Very Low Output Voltage Type
<a href="#">NJM2855</a>	10	1.5 to 5.0*	1000	No	No	No	$\pm 1.0$	0.18	75	45	400 $\mu$ A	2.2 $\mu$ F(Ceramic Capacitor)	TO-252-3-L1	*0.1V step
<a href="#">NJM2856</a>	10	1.5 to 5.0*	1000	Yes	No	No	$\pm 1.0$	0.18	75	45	400 $\mu$ A	2.2 $\mu$ F(Ceramic Capacitor)	HSOP8-M1 TO-252-5-L3	*0.1V step
<a href="#">NJM2857</a>	10	1.5 to 5.0*	1500	Yes	No	No	$\pm 1.0$	0.2	80	55	500 $\mu$ A	4.7 $\mu$ F(Ceramic Capacitor)	TO-252-5-L3	*0.1V step
<a href="#">NJM2860</a>	14	1.5 to 5.0*	100	Yes	No	Yes	$\pm 1.0$	0.1	70	30	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SC-88A	*0.1V step
<a href="#">NJM2861</a>	14	1.5 to 5.0*	100	Yes	No	Yes	$\pm 1.0$	0.1	70	30	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	*0.1V step
<a href="#">NJM2862</a>	14	1.5 to 5.0*	100	Yes	No	Yes	$\pm 1.0$	0.1	70	30	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	Variation of Pin Configuration (NJM2861),*0.1V step Low Noise 12 $\mu$ VRMS
<a href="#">NJM2863</a>	14	1.5 to 5.0*	100	Yes	No	Yes	$\pm 1.0$	0.1	75	19	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	Output Noise Voltage : 19(Cp=0.01 $\mu$ F,Co=1.0 $\mu$ F Ceramic) / 12(Cp=0.1 $\mu$ F,Co=10 $\mu$ F Tantalum),*0.1V step

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PART No.	Operating Voltage	Output Voltage	Output Current	ON/OFF Control	Output Adjustable	Noise Bypass Terminal	VOUT Deviation [%]	Dropout Voltage typ.[V]	Ripple Rejection Ratio	Output Noise Voltage	Quiescent Current typ.	Output Capacitor	Package Outline	Notes
		Range[V]	max.[mA]						typ.[dB]	typ.[ $\mu$ Vrms]				
<a href="#">NJM2864</a>	14	1.5 to 5.0*	100	Yes	No	Yes	$\pm 1.0$	0.1	75	19	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor) / 1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	Low Noise 12 $\mu$ VRMS, Variation of Pin Configuration (NJM2863), Output Noise Voltage : 19(Cp=0.01 $\mu$ F, Co=1.0 $\mu$ F Ceramic) / 12(Cp=0.1 $\mu$ F, Co=10 $\mu$ F Tantalum), *0.1V step
<a href="#">NJM2865</a>	14	1.5 to 5.0*	100	Yes	No	No	$\pm 1.0$	0.1	75	45	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SC-88A SOT-23-5	Internal Noise Bypass Capacitor, *0.1V step Variation of Pin
<a href="#">NJM2866</a>	14	1.5 to 5.0*	100	Yes	No	No	$\pm 1.0$	0.1	75	45	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor) / 1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	Configuration (NJM2865), Internal Noise Bypass Capacitor, *0.1V step
<a href="#">NJM2867</a>	14	2.1 to 5.0*	100	Yes	No	No	$\pm 1.0$	0.1	75	40	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SC-88A SOT-23-5	Internal Noise Bypass Capacitor, *0.1V step Variation of Pin
<a href="#">NJM2868</a>	14	2.1 to 5.0*	100	Yes	No	No	$\pm 1.0$	0.1	75	40	120 $\mu$ A	0.1 $\mu$ F(Ceramic Capacitor)	SOT-23-5	Configuration (NJM2867), Internal Noise Bypass Capacitor, *0.1V step
<a href="#">NJM2870</a>	14	1.5 to 5.0*	150	Yes	No	Yes	$\pm 2.0$	0.12	60	30	200 $\mu$ A	4.7 $\mu$ F(Tantalum Capacitor)	SOT-23-5	*0.1V step
<a href="#">NJM2871</a>	14	1.5 to 5.0*	150	Yes	No	Yes	$\pm 2.0$	0.1	70	30	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	*0.1V step
<a href="#">NJM2871A</a>	14	1.5 to 5.0*	150	Yes	No	Yes	$\pm 1.0$	0.1	70	30	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	*0.1V step
<a href="#">NJM2871B</a>	14	1.5 to 5.0*	150	Yes	No	Yes	$\pm 1.0$	0.1	75	30	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	*0.1V step
<a href="#">NJM2872</a>	14	1.5 to 5.0*	150	Yes	No	Yes	$\pm 2.0$	0.1	70	30	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	Variation of Pin Configuration (NJM2871), *0.1V step
<a href="#">NJM2872A</a>	14	1.5 to 5.0*	150	Yes	No	Yes	$\pm 1.0$	0.1	70	30	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	Variation of Pin Configuration (NJM2871A), *0.1V step
<a href="#">NJM2872B</a>	14	1.5 to 5.0*	150	Yes	No	Yes	$\pm 1.0$	0.1	75	30	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	Variation of Pin Configuration (NJM2871B), *0.1V step
<a href="#">NJM2873</a>	14	1.5 to 5.0*	150	Yes	No	Yes	$\pm 1.0$	0.1	70	30	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	FFP12-B1	*0.1V step

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		Range[V]	max.[mA]						typ.[dB]					
<a href="#">NJM2874</a>	14	1.5 to 5.0*	150	Yes	No	No	$\pm 1.0$	0.1	75	45	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	Internal Noise Bypass Capacitor,*0.1V step
<a href="#">NJM2875</a>	14	1.5 to 5.0*	150	Yes	No	No	$\pm 1.0$	0.1	75	45	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	Internal Noise Bypass Capacitor,Variation of Pin Configuration (NJM2874),*0.1V step
<a href="#">NJM2876</a>	14	1.5 to 5.0*	150	Yes	No	No	$\pm 1.0$	0.1	75	45	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	Internal Noise Bypass Capacitor,Variation of Pin Configuration (NJM2874),*0.1V step
<a href="#">NJM2877</a>	10	1.5 to 5.0*	150	Yes	No	Yes	$\pm 1.0$	0.1	75	30	120 $\mu$ A	ceramic capacitor	SC-88A SOT-23-5	*0.1V step
<a href="#">NJM2878</a>	10	1.5 to 5.0	150	Yes	No	No	$\pm 1.0$	0.1	75	45	140 $\mu$ A	0.47 $\mu$ F(Ceramic Capacitor)	ESON4-F1 SC-82AB SC-88A	
<a href="#">NJM2880</a>	14	1.5 to 5.0*	300	Yes	No	Yes	$\pm 1.0$	0.1	70	30	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-89-5-1	*0.1V step
<a href="#">NJM2881</a>	14	1.5 to 5.0*	300	Yes	No	Yes	$\pm 1.0$	0.1	70	30	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	*0.1V step
<a href="#">NJM2882</a>	14	1.5 to 5.0*	300	Yes	No	Yes	$\pm 1.0$	0.1	70	30	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOT-23-5	Variation of Pin Configuration (NJM2881),*0.1V step
<a href="#">NJM2883</a>	14	1.5 to 5.0*	300	Yes	No	Yes	$\pm 1.0$	0.1	70	30	120 $\mu$ A	1.0 $\mu$ F(Ceramic Capacitor)	SOP8 JEDEC 150mil	*0.1V step
<a href="#">NJM2884</a>	10	1.5 to 5.0*	500	Yes	No	No	$\pm 1.0$	0.18	75	45	200 $\mu$ A	2.2 $\mu$ F(Ceramic Capacitor)	SOT-89-5-1	*0.1V step
<a href="#">NJM2884A</a>	10	2.1 to 5.0*	500	Yes	No	No	$\pm 1.0$	0.18	75	45	200 $\mu$ A	2.2 $\mu$ F(Ceramic Capacitor)	ESON6-H1 TO-252-5-L3	*0.1V step
<a href="#">NJM2885</a>	14	1.5 to 5.0*	500	No	No	No	$\pm 1.0$	0.18	75	45	200 $\mu$ A	2.2 $\mu$ F(Ceramic Capacitor)	TO-252-3-L1	*0.1V step
<a href="#">NJM2886</a>	14	1.5 to 5.0*	500	Yes	No	No	$\pm 1.0$	0.18	75	45	200 $\mu$ A	2.2 $\mu$ F(Ceramic Capacitor)	TO-252-5-L3	*0.1V step
<a href="#">NJM2887</a>	14	1.5 to 6.0*	500	Yes	Yes	No	$\pm 1.0$	0.18	70	50	200 $\mu$ A	2.2 $\mu$ F(Ceramic Capacitor)	TO-252-5-L3	Vref=1.29V,*ADJUSTABLE type



For data-sheet please click on part number

PART No.	Operating Voltage	Output Voltage	Output Current	ON/OFF Control	Output Adjustable	Noise Bypass Terminal	VOUT Deviation [%]	Dropout Voltage typ.[V]	Ripple Rejection Ratio typ.[dB]	Output Noise Voltage typ.[uVrms]	Quiescent Current typ.	Output Capacitor	Package Outline	Notes
		Range[V]	max.[mA]											
<a href="#">NJM2888</a>	10	1.5 to 5.0	300	Yes	No	No	±1.0	0.1	75	45	140µA	1.0µF(Ceramic Capacitor)	ESON4-F1 SOT-23-5	
<a href="#">NJM2890</a>	14	1.5 to 5.0*	150x 2ch	Yes	No	Yes	±1.0	0.1	70	30	240µA (Total)	1.0µF(Ceramic Capacitor)	MSOP10(VSP10)**	2-Input,2-Output,*0.1V step,**MEET JEDEC MO-187-DA
<a href="#">NJM2892</a>	14	1.5 to 5.0*	100x 2ch	Yes	No	No	±1.0	0.1	70	45	420µA (Total)	1.0µF(Ceramic Capacitor)	SOT-23-6	1-Input,2-Output,*0.1V step
<a href="#">NJM2893</a>	14	1.5 to 5.0*	100x 3ch	Yes	No	No	±1.0	0.1	70	45	810µA (Total)	1.0µF(Ceramic Capacitor)	MSOP8(TVSP8)**	1-Input,3-Output,*0.1V step,**MEET JEDEC MO-187-DA / THIN TYPE
<a href="#">NJM2894</a>	14	1.5 to 5.0*	150/80/80	Yes	No	No	±1.0	0.1	75	45	810µA (Total)	1.0µF(Ceramic Capacitor)	MSOP8(TVSP8)**	1-Input,3-Output,*0.1V step,**MEET JEDEC MO-187-DA / THIN TYPE
<a href="#">NJM2895</a>	14	2.1 to 5.0	500x 2ch	Yes	No	No	±1.0	0.18	75	40	400µA	1.0µF(Ceramic Capacitor)	TO-252-5-L3	1-Input,2-Output
<a href="#">NJM2896</a>	14	2.1 to 5.0	500x 2ch	Yes	No	No	±1.0	0.18	75	40	400µA	1.0µF(Ceramic Capacitor)	TO-252-5-L3	1-Input,2-Output
<a href="#">NJU7200series</a>	14	1.0 to 5.5	15	No	No	No	±5.0	0.36			1.2µA	0.1µF(Electrolytic Capacitors)	SOT-89-3	
<a href="#">NJU7201series</a>	14	1.2 to 5.5	15	No	No	No	±5.0	0.2			19µA	0.1µF(Electrolytic Capacitors)	SOT-89-3	
<a href="#">NJU7202series</a>	15	3.0 to 5.0	100	No	No	No	±5.0	0.4			20µA	0.1µF(Electrolytic Capacitors)	SOT-89-3	
<a href="#">NJU7211series</a>		-2.0 to -5.0	20	No	No	No	±5.0	0.2			19µA	0.1µF(Electrolytic Capacitors)	SOT-89-3	Operating Voltage -14V
<a href="#">NJU7221series</a>	14	1.2 to 5.5	15	No	No	No	±2.0	0.2			19µA	0.1µF(Electrolytic Capacitors)	SOT-89-3	
<a href="#">NJU7222series</a>	15	3.0 to 5.0	100	No	No	No	±2.0	0.4			20µA	0.1µF(Electrolytic Capacitors)	SOT-89-3	
<a href="#">NJU7223</a>	18	1.8 to 5.0	500	No	No	No	±2.0	0.4	57	110	30µA	0.1µF(Electrolytic Capacitors)	TO-220F-3 TO-252-3-L1	
<a href="#">NJU7231</a>	18	1.2 to 5.2	15	No	No	No	±2.0	0.2			10µA	0.1µF(Electrolytic Capacitors)	SOT-23-5 SOT-89-3	

For data-sheet please click on part number

PART No.	Operating Voltage	Output Voltage Range[V]	Output Current max.[mA]	ON/OFF Control	Output Adjustable	Noise Bypass Terminal	VOUT Deviation [%]	Dropout Voltage typ.[V]	Ripple Rejection Ratio typ.[dB]	Output Noise Voltage typ.[uVrms]	Quiescent Current typ.	Output Capacitor	Package Outline	Notes
<a href="#">NJU7241</a>	15	1.8 to 6.0	60	Yes	No	No	±2.0	0.2	55		20µA	10µF(Electrolytic Capacitors)	SOT-23-5	
<a href="#">NJU7250</a>	9	2.5 to 3.3	150	Yes	No	No	±2.0	0.2		30	35µA	2.2µF(Tantalum Capacitor)	SOT-23-5	
<a href="#">NJU7254</a>	9	1.5 to 5.0*	100x 2ch	Yes	No	No	±1.0	0.09	65	75	48µA	0.1µF(Ceramic Capacitor)	SOT-23-6	1-Input,2-Output,*0.1V step
<a href="#">NJU7270</a>	11	1.5 to 5.0*	100	Yes	No	No	±1.0	0.17			3.0µA	0.1µF(Ceramic Capacitor)	SOT-23-5	with Reset(Input Voltage Monitor Type),*0.1V step
<a href="#">NJU7271</a>	11	1.8 to 5.0*	100	Yes	No	No	±1.0	0.17			3.0µA	0.1µF(Ceramic Capacitor)	SOT-23-5	with Reset(Output Voltage Monitor Type),*0.1V step with Reset(Input Voltage Monitor Type)Delay Time(External Capacitor),*0.1V step
<a href="#">NJU7272</a>	10	1.5 to 5.0*	100	Yes	No	No	±1.0	0.17			3.5µA	0.1µF(Ceramic Capacitor)	SOT-23-6	with Reset(Input Voltage Monitor Type)Delay Time(Fixed:50ms/100ms/200ms),*0.1V step
<a href="#">NJU7276</a>	10	1.5 to 5.0*	100	Yes	No	No	±1.0	0.17			3.5µA	0.1µF(Ceramic Capacitor)	SOT-23-5	with Reset(Input Voltage Monitor Type)Delay Time(Fixed:50ms/100ms/200ms),*0.1V step
<a href="#">NJU7741</a>	10	1.5 to 6.0	100	Yes	No	No	±1.0	0.17			1.5µA	0.1µF(Ceramic Capacitor)	SOT-23-5	
<a href="#">NJU7744</a>	10	1.5 to 6.0	100	Yes	No	No	±1.0	0.17			1.5µA	0.1µF(Ceramic Capacitor)	SOT-23-5	With Output Shunt Switch
<a href="#">NJU7747</a>	10	1.5 to 5.0	100	Yes	No	No	±1.0	0.17			1.5µA	0.1µF(Ceramic Capacitor)	SC-82AB	
<a href="#">NJU7748</a>	10	1.5 to 5.0	100	Yes	No	No	±1.0	0,17			1.5µA	0.1µF(Ceramic Capacitor)	SC-82AB	With Output Shunt Switch
<a href="#">NJU7751</a>	10	1.5 to 5.0	100	Yes	No	No	±1.0	0,15	65	75	20µA	1.0µF(Ceramic Capacitor)	SOT-23-5	
<a href="#">NJU7754</a>	10	1.5 to 5.0	100	Yes	No	No	±1.0	0,15	65	75	20µA	1.0µF(Ceramic Capacitor)	SOT-23-5	With Output Shunt Switch

For data-sheet please click on part number

PART No.	Operating Voltage	Output Voltage	Output Current	ON/OFF Control	Output Adjustable	Noise Bypass Terminal	VOUT Deviation [%]	Dropout Voltage typ.[V]	Ripple Rejection Ratio typ.[dB]	Output Noise Voltage typ.[uVrms]	Quiescent Current typ.	Output Capacitor	Package Outline	Notes
		Range[V]	max.[mA]											
<a href="#">NJU7757</a>	10	1.5 to 5.0	100	Yes	No	No	±1.0	0,15	65	75	20µA	1.0µF(Ceramic Capacitor)	SC-82AB	
<a href="#">NJU7758</a>	10	1.5 to 5.0	100	Yes	No	No	±1.0	0,15	65	75	20µA	1.0µF(Ceramic Capacitor)	SC-82AB	With Output Shunt Switch
<a href="#">NJU7771</a>	10	1.5 to 5.0	150	Yes	No	No	±1.0	0,15	65	40	18µA	1.0µF(Ceramic Capacitor)	SOT-23-5	
<a href="#">NJU7772</a>	10	1.5 to 5.0	150	Yes	No	No	±1.0	0,15	65	40	18µA	1.0µF(Ceramic Capacitor)	SOT-23-5	Variation of Pin Configuration (NJU7771)
<a href="#">NJU7773</a>	10	1.5 to 5.0	150	Yes	No	No	±1.0	0,15	65	40	18µA	1.0µF(Ceramic Capacitor)	SOT-23-5	Variation of Pin Configuration (NJU7771)
<a href="#">NJU7774</a>	10	1.5 to 5.0	150	Yes	No	No	±1.0	0,15	65	40	18µA	1.0µF(Ceramic Capacitor)	SOT-23-5	With Output Shunt Switch
<a href="#">NJU7775</a>	10	1.5 to 5.0	150	Yes	No	No	±1.0	0,15	65	40	18µA	1.0µF(Ceramic Capacitor)	SOT-23-5	With Output Shunt Switch, Variation of Pin Configuration (NJU7774)
<a href="#">NJU7776</a>	10	1.5 to 5.0	150	Yes	No	No	±1.0	0,15	65	40	18µA	1.0µF(Ceramic Capacitor)	SOT-23-5	With Output Shunt Switch, Variation of Pin Configuration (NJU7774)
<a href="#">NJU7777</a>	9	1.5 to 5.0	150	Yes	No	No	±1.0	0,13	65	75	18µA	1.0µF(Ceramic Capacitor Vo≥2.1V)	SC-82AB	
<a href="#">NJU7780</a>	10	1.5 to 5.0	300	Yes	No	No	±1.0	0,15	65	80	20µA	1.0µF(Ceramic Capacitor)	SOT-89-5-1	
<a href="#">NJU7781</a>	10	1.5 to 5.0	300	Yes	No	No	±1.0	0,15	65	80	20µA	1.0µF(Ceramic Capacitor)	SOT-89-5-1	With Output Shunt Switch
<a href="#">NJU7790</a>	9	1.5 to 5.0*	500	Yes	No	No	±1.0	0,12	65	75	30µA	2.2µF(Ceramic Capacitor)	SOT-89-5-1	*0.1V step