

ON SEMICONDUCTOR Power Management

ON Semiconductor®



Power Management

ON Semiconductor

RoHS Compliant This product is RoHS compliant.

LOW DROP OUT LINEAR REGULATORS

For quantities of 1000 and up, call for quote.

MOUSER STOCK NO.	ON Semiconductor Part No.	Package	VO Typ. (V)	IO Typ. (A)	VDO Typ. (V)	VI Max. (V)	Price Each			
							1	25	100	500
Positive Polarity, Single Output										
863-CS8101YD8G	CS8101YD8G	SOIC-8	5	0.1	0.4	60				
863-NCP565D2T12G	NCP565D2T12G	D2PAK	1.2	1.5	0.9	9				
863-NCP565D2T12G	NCP565D2T12G	D2PAK	1.2	1.5	0.9	9				
863-NCP565D2T12R4G	NCP565D2T12R4G	D2PAK	1.2	1.5	0.9	9				
863-NCP565D2T12R4G	NCP565D2T12R4G	D2PAK	1.2	1.5	0.9	9				
863-NCP5661MN15T2G	NCP5661MN15T2G	DFN 6	1.5	1	1	9				
863-NCP5661MN18T2G	NCP5661MN18T2G	DFN 6	1.8	1	1	9				
863-NCP5661MN25T2G	NCP5661MN25T2G	DFN 6	2.5	1	1	9				
863-NCP5661MN28T2G	NCP5661MN28T2G	DFN 6	2.8	1	1	9				
863-NCP5661MN30T2G	NCP5661MN30T2G	DFN 6	3	1	1	9				
863-NCV1117ST50T3G	NCV1117ST50T3G	SOT-223	5	1	1.2	20				
863-NCV4274ADS50G	NCV4274ADS50G	D2PAK	5	0.4	0.25	45				
863-NCV4274ADS50R4G	NCV4274ADS50R4G	D2PAK	5	0.4	0.25	45				
863-NCV4274ADS50R4G	NCV4274ADS50R4G	D2PAK	5	0.4	0.25	45				
863-NCV4274ADT33RKG	NCV4274ADT33RKG	DPAK	3.3	0.4	0.25	45				
863-NCV4274ADT50RKG	NCV4274ADT50RKG	DPAK	5	0.4	0.25	45				
863-NCV4274AST33T3G	NCV4274AST33T3G	SOT-223	3.3	0.4	0.25	45				
863-NCV4274DS50G	NCV4274DS50G	D2PAK	5	0.4	0.25	45				
863-NCV4274DS50R4G	NCV4274DS50R4G	D2PAK	5	0.4	0.25	45				
863-NCV4274DT33RKG	NCV4274DT33RKG	DPAK	3.3	0.4	0.25	45				
863-NCV4274DT50RKG	NCV4274DT50RKG	DPAK	5	0.4	0.25	45				
863-NCV4274ST33T3G	NCV4274ST33T3G	SOT-223	3.3	0.4	0.25	45				
863-NCV4276ADT33RKG	NCV4276ADT33RKG	DPAK	3.3	0.4	0.25	45				
863-NCV551SN31T1G	NCV551SN31T1G	SOT-23	3.1	0.15	0.04	12				
863-NCV565D2TG	NCV565D2TG	D2PAK	-	-	1.3	-				
863-NCV565D2TR4G	NCV565D2TR4G	D2PAK	-	-	1.3	-				
863-NCV8501D25G	NCV8501D25G	SOIC-8	2.5	0.15	-	26				
863-NCV8501PDW25G	NCV8501PDW25G	SOIC-16W EPAD	2.5	0.15	-	26				
863-NCV8502D25G	NCV8502D25G	SOIC-8	2.5	0.15	-	26				
863-NCV8502PDW25G	NCV8502PDW25G	SOIC-16W EPAD	2.5	0.15	-	26				
863-NCV8503PW25G	NCV8503PW25G	SOIC-16W EPAD	2.5	0.4	-	26				
863-NCV8512PW50G	NCV8512PW50G	SOIC 16	5	0.15	0.6	60				
863-NCV8512PW50R2G	NCV8512PW50R2G	SOIC 16	5	0.15	0.6	60				
863-NCV8664ST50T3G	NCV8664ST50T3G	SOT-223	5	0.15	0.5	45				
863-LM2931AZ-5.0G	LM2931AZ-5.0G	TO-92	5	0.1	0.16	40				
863-NCP1117STAT3G	NCP1117STAT3G	SOT-223	Adjustable	1	1.2	20				
863-NCP565D2TG	NCP565D2TG	D2PAK	Adjustable	1.5	0.9	9				
863-NCV8504PW25G	NCV8504PW25G	SOIC-16W EPAD	2.5	0.4	N/A	26				
863-MC33269D-3.3G	MC33269D-3.3G	SOIC-8	3.3	0.8	1.1	20				
863-NCP1117DT33G	NCP1117DT33G	DPAK	3.3	1	1.2	20				
863-NCV8501D33G	NCV8501D33G	SOIC-8	3.3	0.15	N/A	26				
863-NCV8501PDW33G	NCV8501PDW33G	SOIC-16W EPAD	3.3	0.15	N/A	26				
863-NCV8502D33G	NCV8502D33G	SOIC-8	3.3	0.15	N/A	26				
863-NCV8502PDW33G	NCV8502PDW33G	SOIC-16W EPAD	3.3	0.15	N/A	26				
863-NCV8503PW33G	NCV8503PW33G	SOIC-16W EPAD	3.3	0.4	N/A	26				
863-NCV8504PW33G	NCV8504PW33G	SOIC-16W EPAD	3.3	0.4	N/A	26				
863-NCP630GD2TG	NCP630GD2TG	D2PAK	3.47	3	1.25	12				
863-LM2931AT-5.0G	LM2931AT-5.0G	TO-220	5	0.1	0.16	40				
863-LP2950CDT-5.0G	LP2950CDT-5.0G	DPAK	5	0.1	0.35	30				
863-MC33269D-5.0G	MC33269D-5.0G	SOIC-8	5	0.8	1.1	20				
863-NCV4269D2G	NCV4269D2G	SO-14	5	0.15	0.25	45				
863-NCV4269DWG	NCV4269DWG	SO-20L	5	0.15	0.25	45				
863-NCV4275DSG	NCV4275DSG	D2PAK5	5	0.45	0.25	45				
863-NCV4279D1G	NCV4279D1G	SOIC-8	5	0.15	0.25	45				
863-NCV4279D1G	NCV4279D1G	SOIC-8	5	0.15	0.25	45				
863-NCV4279D2G	NCV4279D2G	SO-14	5	0.15	0.25	45				
863-NCV4279D2G	NCV4279D2G	SO-14	5	0.15	0.25	45				
863-NCV8141D2TG	NCV8141D2TG	D2PAK	5	0.5	1.25	60				
863-NCV8141D2TG	NCV8141D2TG	D2PAK	5	0.5	1.25	60				
863-NCV8501D50G	NCV8501D50G	SOIC-8	5	0.15	0.4	26				
863-NCV8501PDW50G	NCV8501PDW50G	SOIC-16W EPAD	5	0.15	0.4	26				
863-NCV8502D50G	NCV8502D50G	SOIC-8	5	0.15	0.4	26				
863-NCV8502PDW50G	NCV8502PDW50G	SOIC-16W EPAD	5	0.15	0.4	26				
863-NCV8503PW50G	NCV8503PW50G	SOIC-16W EPAD	5	0.4	0.4	26				
863-NCV8504PW50G	NCV8504PW50G	SOIC-16W EPAD	5	0.4	0.4	26				
863-NCV8505D2T50G	NCV8505D2T50G	D2PAK7	5	0.4	0.4	26				
863-NCV8501D80G	NCV8501D80G	SOIC-8	8	0.15	0.4	26				
863-NCV8501PDW80G	NCV8501PDW80G	SOIC-16W EPAD	8	0.15	0.4	26				
863-NCV8502D80G	NCV8502D80G	SOIC-8	8	0.15	0.4	26				
863-NCV8502PDW80G	NCV8502PDW80G	SOIC-16W EPAD	8	0.15	0.4	26				
863-NCV8501D100G	NCV8501D100G	SOIC-8	10	0.15	0.4	26				
863-NCV8501PDW100G	NCV8501PDW100G	SOIC-16W EPAD	10	0.15	0.4	26				
863-NCV8502D100G	NCV8502D100G	SOIC-8	10	0.15	0.4	26				
863-NCV8502PDW100G	NCV8502PDW100G	SOIC-16W EPAD	10	0.15	0.4	26				
863-LP2951ACDG	LP2951ACDG	SOIC-8	5 or adj.	0.1	0.35	30				
863-NCP565D2TG	NCP565D2TG	D2PAK	Adjustable	1.5	0.9	9				
863-NCP565D2TG	NCP565D2TG	D2PAK	Adjustable	1.5	0.9	9				
863-NCP565D2TR4G	NCP565D2TR4G	D2PAK	Adjustable	1.5	0.9	9				
863-NCP565D2TR4G	NCP565D2TR4G	D2PAK	Adjustable	1.5	0.9	9				
863-NCP630AD2TG	NCP630AD2TG	D2PAK	Adjustable	3	1.25	12				
863-NCV8501DADJG	NCV8501DADJG	SOIC-8	Adjustable	0.15	0.4	26				
863-NCV8501PDWADJG	NCV8501PDWADJG	SOIC-16W EPAD	Adjustable	0.15	0.4	26				
863-NCV8502DADJG	NCV8502DADJG	SOIC-8	Adjustable	0.15	0.4	26				
863-NCV8502PDWADJG	NCV8502PDWADJG	SOIC-16W EPAD	Adjustable	0.15	0.4	26				
863-NCV8503PWADJG	NCV8503PWADJG	SOIC-16W EPAD	Adjustable	0.4	0.4	26				
863-NCV8504PWADJG	NCV8504PWADJG	SOIC-16W EPAD	Adjustable	0.4	0.4	26				
863-NCV8184DG	NCV8184DG	SOIC-8	Trkg (+)/-0.005	0.07	0.35	26				
863-NCV8184DG	NCV8184DG	SOIC-8	Trkg (+)/-0.005	0.07	0.35	26				
Positive Polarity, Multiple Output										
863-NCV8509PDW18G	NCV8509PDW18G	SOIC-16W	1.8	0.1	0.6	50				
863-NCV8509PDW18G	NCV8509PDW18G	SOIC-16W	1.8	0.1	0.6	50				
863-NCV8509PDW25G	NCV8509PDW25G	SOIC-16W	2.5	0.1	0.6	50				
863-NCV8509PDW25G	NCV8509PDW25G	SOIC-16W	2.5	0.1	0.6	50				
863-NCV8509PDW26G	NCV8509PDW26G	SOIC-16W	2.6	0.1	0.6	50				
863-NCV8509PDW26G	NCV8509PDW26G	SOIC-16W	2.6	0.1	0.6	50				

