

Model	DC Output Voltage(V)	Load	Ripple(1) P-P (max)	Regulation	
				Line	Load
ADS0051-x 033zzz	3.3	300mA	100mV	±5%	
ADS0051-x 033zzz	3.3	500mA	100mV	±5%	
ADS0051-x 033zzz	3.3	800mA	100mV	±5%	
ADS0051-x 033zzz	3.3	1000mA	100mV	±5%	
ADS0051-x 035zzz	3.5	300mA	100mV	±5%	
ADS0051-x 035zzz	3.5	500mA	100mV	±5%	
ADS0051-x 035zzz	3.5	800mA	100mV	±5%	
ADS0051-x 035zzz	3.5	1000mA	100mV	±5%	
ADS0051-x 050zzz	5.0	300mA	100mV	±5%	
ADS0051-x 050zzz	5.0	500mA	100mV	±5%	
ADS0051-x 050zzz	5.0	800mA	100mV	±5%	
ADS0051-x 050zzz	5.0	1000mA	100mV	±5%	
ADS0051-x 060zzz	6.0	300mA	100mV	±5%	
ADS0051-x 060zzz	6.0	500mA	100mV	±5%	
ADS0051-x 060zzz	6.0	800mA	100mV	±5%	
ADS0051-x 075zzz	7.5	300mA	100mV	±5%	
ADS0051-x 075zzz	7.5	650mA	100mV	±5%	
ADS0051-x 090zzz	9.0	300mA	100mV	±5%	
ADS0051-x 090zzz	9.0	550mA	100mV	±5%	
ADS0051-x 100zzz	10	300mA	100mV	±5%	
ADS0051-x 100zzz	10	500mA	100mV	±5%	
ADS0051-x 120zzz	12	200mA	120mV	±5%	
ADS0051-x 120zzz	12	420mA	120mV	±5%	
ADS0051-x 130zzz	13	380mA	130mV	±5%	
ADS0051-x 150zzz	15	330mA	150mV	±5%	
ADS0051-x 180zzz	18	280mA	180mV	±5%	

Note: ADS0051-x yyyzzz,(x=B,D,A,P,K,W,J;yyy=030-180;zzz=000-100)
 B(EU) , D(UK) , A(C-Tick) , P(CCC) , K(EK) , W(USA) , J(JAPAN)