DIP8 - 0.25W to 1.25W Unregulated

⇒ Up to 3KVDC Isolation
⇒ Efficiency up to 80%
⇒ 100% Burn In
⇒ Dual Outputs / Isolated Outputs
⇒ Internal SMD Construction
⇒ -40°C to +85°C

W	Series	INPUT (VDC)							Output	OUTPUT (VDC)										ISOLATION VDC	Material
		3.3	5	9	12	15	24	48		3	3.3	4.8	5	7.2	9	12	15	18	24		
0.25	P2BUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	1.000	P
0.25	P2KUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	3.000	P
0.5	P3BUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	1.000	P
0.5	P3KUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	3.000	P
1	P6BUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	1.000	P
1	P6KUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	3.000	P
1	P6BUxxxxZ	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	*	1.000	P
1	P6BUIxxxxxxZ		*	*	*	*	*		Dual Separate				*			*	*		*	1.000	P
1.25	P7BUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	1.000	P
1.25	P7KUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	3.000	P
1.25	P7BUIxxxxxxZ	*	*	*	*	*	*	*	Dual Separate	*	*	*	*	*	*	*	*	*	*	1.000	P
1.5	P8BUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	1.000	P

DIP14 - 0.75W to 2W Unregulated / Regulated

⇒ Up to 5.2KVDC Isolation
⇒ Efficiency up to 80%
⇒ 100% Burn In
⇒ Low ripple and noise
⇒ Internal SMD Construction
⇒ -40°C to +85°C

W	Series	INPUT (VDC)							Output	OUTPUT (VDC)										ISOLATION VDC	Material
		3.3	5	9	12	15	24	48		3	3.3	4.8	5	7.2	9	12	15	18	24		
0.75	P5DUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	1.000	P
0.75	P5DUxxxxZ	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	*	1.000	P
0.75	P5MGxxxxE		*	*	*	*	*	*	Single		*		*	*	*	*	*	*	*	3.000	P
1	P6DUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	1.000	P
1	P6DUxxxxZ	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	*	1.000	P
1	P6DUIxxxxxxZ		*	*	*	*	*	*	Dual Separate		*		*	*	*	*	*	*	*	1.000	P
1	P6MUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	3.000	P
1	P6MUxxxxZ	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	*	3.000	P
1	P6MUxxxxEH40	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	4.000	P
1	P6MUxxxxZH40	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	*	4.000	P
1	P6MUxxxxEH52	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	5.200	P
1	P6MUxxxxZH52	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	*	5.200	P
1	P6DGxxxxE		*		*		*	*	Single	*	*	*	*		*	*				1.000	P
1	P6DGxxxxEH20		*		*		*	*	Single	*	*	*	*		*	*				2.000	P
1	P6DGxxxxZS		*		*		*		Dual Split		*	*	*							1.000	P
1	P6MGxxxxZS		*		*		*		Dual Split		*	*	*							3.000	P
1	P6MGxxxxE		*		*		*	*	Single	*	*	*	*		*	*				3.000	P
2	P10DUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	1.000	P
2	P10DUxxxxZ	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	*	1.000	P
2	P10DUIxxxxxxZ		*		*		*	*	Dual Separate		*		*	*	*	*	*	*	*	1.000	P
2	P10MUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	3.000	P
2	P10MUxxxxZ	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	*	3.000	P
2	P10MUxxxxEH40	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	4.000	P
2	P10MUxxxxZH40	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	*	4.000	P
2	P10MUxxxxEH52	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	*	5.200	P
2	P10MUxxxxZH52	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	*	5.200	P

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