



DIP8 - 0.25 W to 1.5 W Unregulated

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

**POWERSTAX
M6BU-0505E**

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		
0.25	M2BUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	1.000	P
0.25	M2KUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	3.000	P
0.5	M3BUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	1.000	P
0.5	M3KUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	3.000	P
1	M6BUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	1.000	P
1	M6KUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	3.000	P
1	M6BUxxxxZ	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	1.000	P
1	M6BUlxxxxxZ	*	*	*	*	*	*	*	DualSeparate	*	*	*	*	*	*	*	*	*	1.000	P
1.25	M7BUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	1.000	P
1.25	M7KUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	3.000	P
1.25	M7BUlxxxxxZ	*	*	*	*	*	*	*	DualSeparate	*	*	*	*	*	*	*	*	*	1.000	P
1.5	M8BUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	1.000	P

DIP14 - 0.75 W to 2 W Unregulated / Regulated

- Up to 5.2 KV DC Isolation
- Efficiency up to 85 %
- 100 % Burn In
- Low Ripple and Noise
- Internal SMD Construction
- -40°C to +85°C

**POWERSTAX
M6DU-0505Z**

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		
0.75	M5DUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	1.000	P
0.75	M5DUxxxxZ	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	1.000	P
0.75	M5MGxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	3.000	P
1	M6DUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	1.000	P
1	M6DUxxxxZ	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	1.000	P
1	M6DUlxxxxxZ	*	*	*	*	*	*	*	DualSeparate	*	*	*	*	*	*	*	*	*	1.000	P
1	M6MUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	3.000	P
1	M6MUxxxxZ	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	3.000	P
1	M6MUxxxxEH40	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	4.000	P
1	M6MUxxxxZH40	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	4.000	P
1	M6MUxxxxEH52	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	5.200	P
1	M6MUxxxxZH52	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	5.200	P
1	M6DGxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	1.000	P
1	M6DGxxxxEH20	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	2.000	P
1	M6DGxxxxZS	*	*	*	*	*	*	*	DualSplit	*	*	*	*	*	*	*	*	*	1.000	P
1	M6MGxxxxZS	*	*	*	*	*	*	*	DualSplit	*	*	*	*	*	*	*	*	*	3.000	P
1	M6MGxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	3.000	P
2	M10DUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	1.000	P
2	M10DUxxxxZ	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	1.000	P
2	M10DUlxxxxxZ	*	*	*	*	*	*	*	DualSeparate	*	*	*	*	*	*	*	*	*	1.000	P
2	M10MUxxxxE	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	3.000	P
2	M10MUxxxxZ	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	3.000	P
2	M10MUxxxxEH40	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	4.000	P
2	M10MUxxxxZH40	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	4.000	P
2	M10MUxxxxEH52	*	*	*	*	*	*	*	Single	*	*	*	*	*	*	*	*	*	5.200	P
2	M10MUxxxxZH52	*	*	*	*	*	*	*	Dual	*	*	*	*	*	*	*	*	*	5.200	P