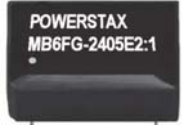




DIP16 - 1 W and 2 W Regulated 2:1 Input

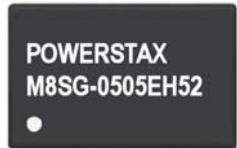
- Up to 3 KV DC Isolation
- Efficiency up to 80 %
- 100 % Burn In
- 2:1 Input Range
- Internal SMD Construction
- -25°C to +71°C



W	Series	INPUT (VDC)		Output	OUTPUT (VDC)										ISOLATION VDC	Material	
		9-18	18-36		3	3.3	4.8	5	7.2	9	12	15	18	24			
1	MB6FGxxxxE2:1	*	*	Single		*		*	*	*	*	*	*	*		1.000	P
1	MB6FGxxxxZ2:1	*	*	Dual		*		*	*	*	*	*	*	*		1.000	P
1	MB6FGxxxxE2:1H30	*	*	Single		*		*	*	*	*	*	*	*		3.000	P
1	MB6FGxxxxZ2:1H30	*	*	Dual		*		*	*	*	*	*	*	*		3.000	P
2	MB10FGxxxxE2:1	*	*	Single		*		*	*	*	*	*	*	*		1.000	P
2	MB10FGxxxxZ2:1	*	*	Dual		*		*	*	*	*	*	*	*		1.000	P
2	MB10FGxxxxE2:1H30	*	*	Single		*		*	*	*	*	*	*	*		3.000	P
2	MB10FGxxxxZ2:1H30	*	*	Dual		*		*	*	*	*	*	*	*		3.000	P

DIP24 - 1.5 W to 3 W Regulated

- Up to 5.2 KV DC Isolation
- Efficiency up to 75 %
- Internal SMD Construction
- Input Filter with Internal Capacitor
- 100 % Burn In
- -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		P	M	
1.5	M8SGxxxxE	*	*	*	*	*	*	*	Single		*		*	*	*	*	*	*	*		1.000	*	*
1.5	M8SGxxxxEH30	*	*	*	*	*	*	*	Single		*		*	*	*	*	*	*	*		3.000	*	*
1.5	M8SGxxxxEH52	*	*	*	*	*	*	*	Single		*		*	*	*	*	*	*	*		5.200	*	
1.5	M8SGxxxxZ	*	*	*	*	*	*	*	Dual		*		*	*	*	*	*	*	*		1.000	*	*
1.5	M8SGxxxxZH30	*	*	*	*	*	*	*	Dual		*		*	*	*	*	*	*	*		3.000	*	*
1.5	M8SGxxxxZH52	*	*	*	*	*	*	*	Dual		*		*	*	*	*	*	*	*		5.200	*	
2	M10SGxxxxE	*	*	*	*	*	*	*	Single		*		*	*	*	*	*	*	*		1.000	*	*
2	M10SGxxxxEH30	*	*	*	*	*	*	*	Single		*		*	*	*	*	*	*	*		3.000	*	*
2	M10SGxxxxEH52	*	*	*	*	*	*	*	Single		*		*	*	*	*	*	*	*		5.200	*	
2	M10SGxxxxZ	*	*	*	*	*	*	*	Dual		*		*	*	*	*	*	*	*		1.000	*	*
2	M10SGxxxxZH30	*	*	*	*	*	*	*	Dual		*		*	*	*	*	*	*	*		3.000	*	*
2	M10SGxxxxZH52	*	*	*	*	*	*	*	Dual		*		*	*	*	*	*	*	*		5.200	*	
3	M14SGxxxxE	*	*	*	*	*	*	*	Single		*		*	*	*	*	*	*	*		1.000	*	*
3	M14SGxxxxEH30	*	*	*	*	*	*	*	Single		*		*	*	*	*	*	*	*		3.000	*	*
3	M14SGxxxxEH52	*	*	*	*	*	*	*	Single		*		*	*	*	*	*	*	*		5.200	*	
3	M14SGxxxxZ	*	*	*	*	*	*	*	Dual		*		*	*	*	*	*	*	*		1.000	*	*
3	M14SGxxxxZH30	*	*	*	*	*	*	*	Dual		*		*	*	*	*	*	*	*		3.000	*	*
3	M14SGxxxxZH52	*	*	*	*	*	*	*	Dual		*		*	*	*	*	*	*	*		5.200	*	