

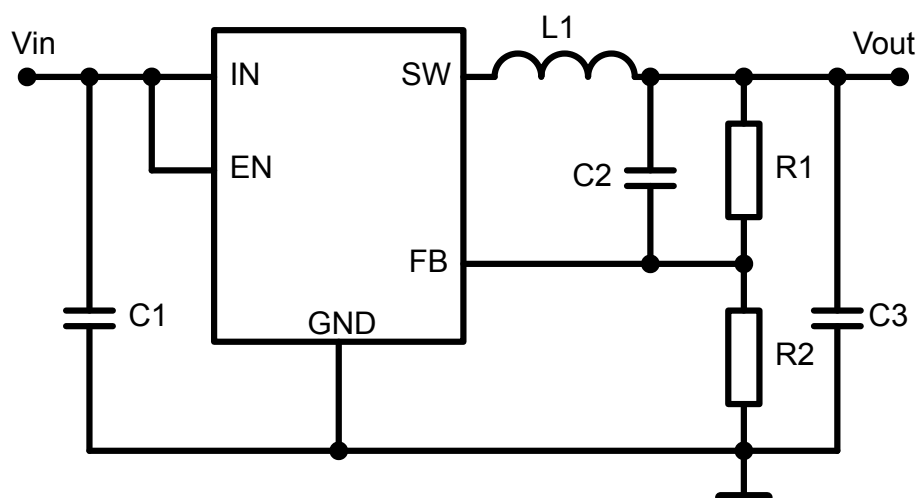
Маркировка SMD DC/DC конвертеров



Купить универсальный тестер.

Доставка по России - бесплатно!

Группа - 1



IN — входное напряжение питания 2,5...5,5в.

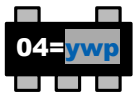
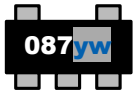
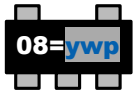
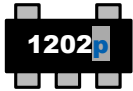
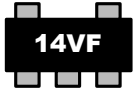
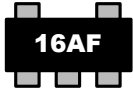
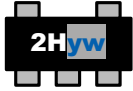
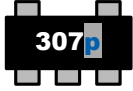
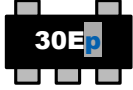
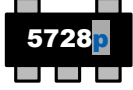
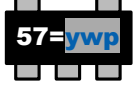
GND — земля, общий провод.

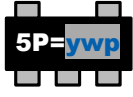
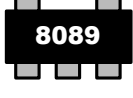
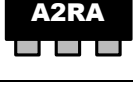
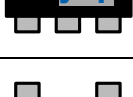
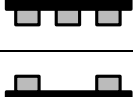
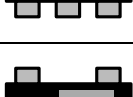
EN - напряжение включения. При подаче напряжения на этот вывод микросхема включается, при соединении с землей — отключается.

SW — выход для подключения дросселя.

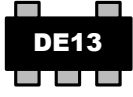
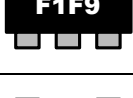
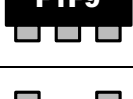
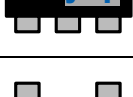
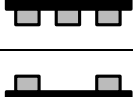
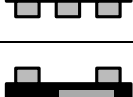
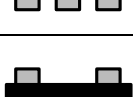
FB — напряжение обратной связи.

Маркировка DC/DC преобразователей в корпусе SOT23-5

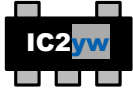
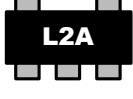
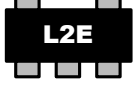
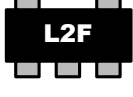
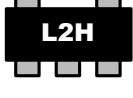
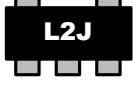
Маркировка	Название	Выходы			Макс. вых. ток, А	Час- тота МГц	Vfb, в	PDF	Ку- пить
		5		4					
		1	2	3					
	RT8057AGJ5	SW		FB	1.00	2.25	0.600		
		IN	GND	EN					
	ZTP7108T	FB		IN	2.00	1.50	0.600		
		EN	GND	SW					
	RT5796BHGJ5	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	PT1202E23E-ADJ	FB		IN	0.60	1.90	0.600		
		EN	GND	SW					
	TLV62568DBV	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	TLV62569DBV	FB		IN	2.00	1.50	0.600		
		EN	GND	SW					
	MP2128DT	FB		IN	1.00	3.00	0.600		
		EN	GND	SW					
	LN240700FMR	SW		FB	0.80	1.40	0.600		
		IN	GND	EN					
	LN2406	FB		IN	0.80	1.40	0.600		
		EN	GND	SW					
	SP3406S25RGB	FB		IN	0.60	1.50	0.600		
		EN	GND	SW					
	G5695T11U	SW		FB	1.00	1.40	0.600		
		IN	GND	EN					
	G5728T11U	FB		IN	1.00	1.00	0.600		
		EN	GND	SW					
	G5728BTO1U	FB		IN	1.00	1.40	0.600		
		EN	GND	SW					
	RT5796BHGB	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					

	G5725AT11U	FB		IN	1.50	1.00	0.600		
		EN	GND	SW					
	RT8097CHGB	FB		IN	2.00	1.00	0.600		
		EN	GND	SW					
	HM8089	FB		IN	2.50	1.50	0.600		
		EN	GND	SW					
	M3406-ADJ	FB		IN	0.80	1.50	0.600		
		EN	GND	SW					
	XT3410AFMR	FB		IN	1.20	1.50	0.600		
		EN	GND	SW					
	ME3103AM5G	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	SY8008AAAC	FB		IN	0.60	1.50	0.600		
		EN	GND	SW					
	SY8008BAAC	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	SY8008CAAC	FB		IN	1.20	1.50	0.600		
		EN	GND	SW					
	RY3415	FB		IN	1.50	1.50	0.600		
		EN	GND	SW					
	SY8009AAAC	FB		IN	1.50	1.50	0.600		
		EN	GND	SW					
	RY3420	FB		IN	2.00	1.20	0.600		
		EN	GND	SW					
	SY8031AAC	SW		FB	1.20	2.25	0.600		
		IN	GND	EN					
	RY3430	FB		IN	3.00	1.20	0.600		
		EN	GND	SW					
	FP6160B	FB		IN	0.80	1.50	0.600		
		EN	GND	SW					
	MT3410L	FB		IN	1.30	1.50	0.600		

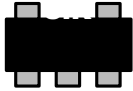
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	ETA3409S2F-T	FB		IN	2.00	3.00	0.600		
		EN	GND	SW					
	FP6366S5P	FB		IN	0.60	1.50	0.600		
		EN	GND	SW					
	CP3609ST-A1	FB		IN	2.00	1.50	0.600		
		EN	GND	SW					
	FP6366S5G	FB		IN	0.60	1.50	0.600		
		EN	GND	SW					
	UD05103G-AF5-R	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	NCP1529ASNT1G	FB		IN	1.00	1.70	0.600		
		EN	GND	SW					
	APS2410ES5-ADJ	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	FP6375S5C	FB		IN	2.50	1.00	0.600		
		EN	GND	SW					
	G5624ADJT1U	FB		IN	0.60	1.00	0.600		
		EN	GND	SW					
	MT9216	SW		FB	0.80	1.50	0.600		
		IN	GND	EN					
	SD8916A	SW		FB	0.80	1.50	0.600		
		IN	GND	EN					
	FP6381AS5CTR	FB		IN	1.20	1.50	0.600		
		EN	GND	SW					
	FP6335S5	FB		IN	1.20	1.50	0.600		
		EN	GND	SW					
	FP6357S5CTR	FB		IN	1.20	1.50	0.600		
		EN	GND	SW					
	AX3503BA	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	AP3417C	FB		IN	1.00	1.50	0.600		

[illegible]

	AX3703AB	FB		IN	2.50	1.50	0.600		
		EN	GND	SW					
	SY8087AAC	FB		IN	1.50	1.00	0.600		
		EN	GND	SW					
	MP2104DJ	FB		IN	1.70	0.60	0.600		
		EN	GND	SW					
	MP2105DJ	FB		IN	0.80	1.00	0.600		
		EN	GND	SW					
	SM8081TAAC	FB		IN	1.20	1.50	0.600		
		EN	GND	SW					
	SY8089AAC	FB		IN	2.00	1.00	0.600		
		EN	GND	SW					
	SM8082AAAC	FB		IN	2.00	1.50	0.600		
		EN	GND	SW					
	BL8027CB5TR	FB		IN	1.50	1.50	0.600		
		EN	GND	SW					
	SE3806	FB		IN	1.50	1.50	0.600		
		EN	GND	SW					
	SY8089AAAC	FB		IN	2.00	1.00	0.600		
		EN	GND	SW					
	AP3406AKT-ADJTR	FB		IN	0.80	1.10	0.600		
		EN	GND	SW					
	AP3429AKTTR-G	FB		IN	2.00	1.00	0.600		
		EN	GND	SW					
	AP3429KTTR-G	FB		IN	2.00	1.00	0.600		
		EN	GND	SW					
	AP3428KTTR-G1	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	AP3428AKTTR-G1	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	TPS560200DBVR	FB		IN	0.50	0.60	0.800		

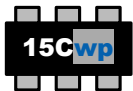
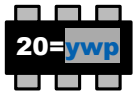
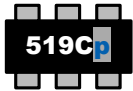
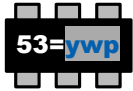
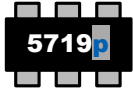
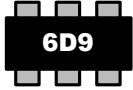
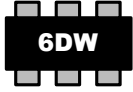
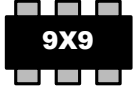
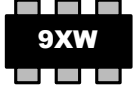
[illegible]

	TLV62565DBVR	FB		IN	1.50	1.50	0.600		
		EN	GND	SW					
	TMI3408	FB		IN	1.20	1.50	0.600		
		EN	GND	SW					
	AIC2386BGU5	FB		IN	2.00	1.00	0.600		
		EN	GND	SW					
	TMI3411	FB		IN	2.00	1.00	0.600		
		EN	GND	SW					
	AIC2354BGU5	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	TMI3108	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	TMI3113	FB		IN	3.00	1.00	0.600		
		EN	GND	SW					
	TD6817	FB		IN	2.00	1.50	0.600		
		EN	GND	SW					
	SY8077AAC	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	SYH407AAC	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	SY8079AAC	FB		IN	2.00	1.00	0.600		
		EN	GND	SW					
	APW7104BTI-TRG	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	APW7506C	FB		IN	1.00	1.50	0.600		
		EN	GND	SW					
	APW7507BTI	SW		FB	1.50	1.50	0.600		
		IN	GND	EN					
	WD1015EA-5/TR	FB		IN	1.20	1.50	0.600		
		EN	GND	SW					
	RT8008GB	FB		IN	1.00	1.50	0.600		

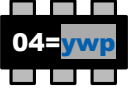
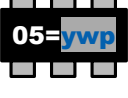
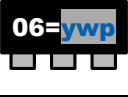
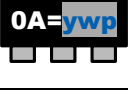
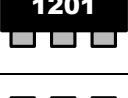
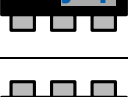
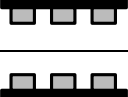
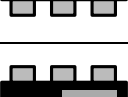
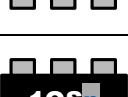
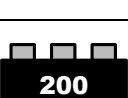
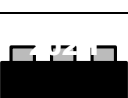
		EN	GND	SW						
	RT8008GB	FB		IN	1.00	1.50	0.600			
		EN	GND	SW						
	FP6161iR	FB		IN	1.00	1.50	0.600			
		EN	GND	SW						
	AX3701ABA	FB		IN	1.20	1.40	0.600			
		EN	GND	SW						
	AX3701B	SW		FB	1.20	1.40	0.600			
		IN	GND	EN						
	AX3702AB	FB		IN	2.00	1.20	0.600			
		EN	GND	SW						
	AX3702BB	SW		FB	2.00	1.20	0.600			
		IN	GND	EN						
	AP2406LES5-ADJ	FB		IN	0.70	1.50	0.600			
		EN	GND	SW						
	AP2506LES5-ADJ	SW		FB	0.70	1.50	0.600			
		IN	GND	EN						
	FP6367S5G	FB		IN	0.80	1.50	0.600			
		EN	GND	SW						
	FP6378AS5C	FB		IN	2.00	1.00	0.600			
		EN	GND	SW						

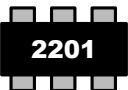
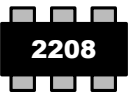
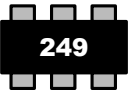
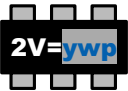
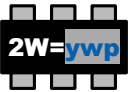
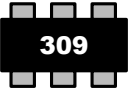
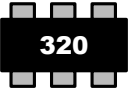
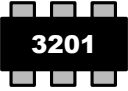
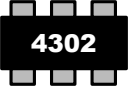
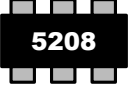
Маркировка DC/DC преобразователей в корпусе SOT23-6

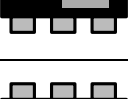
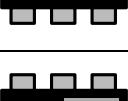
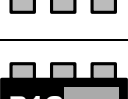
Маркировка	Название	Выходы			Макс. вых. ток, А	Час- тота МГц	Vfb, в	PDF	Ку- пить
		6	5	4					
		1	2	3					
	RT5796BHGJ6	FB	PG	IN	1.00	1.50	0.600		
		EN	GND	SW					
	WD1034E	FB	PG	IN	2.00	1.50	0.600		
		EN	GND	SW					
	RT8096CJ6	FB	PG	IN	1.50	1.50	0.600		

		EN	GND	SW					
	XL8009STR	FB	NC	IN	2.00	1.50	0.600		
		EN	GND	SW					
	RT5796BHGE	FB	PG	IN	1.00	1.50	0.600		
		EN	GND	SW					
	G2822ATB1U	FB	PG	IN	2.00	1.00	0.600		
		EN	GND	SW					
	G5719CTB1U	FB	PG	IN	3.00	1.00	0.600		
		EN	GND	SW					
	RT8098D	FB	PG	IN	2.50	1.00	0.600		
		EN	GND	SW					
	G5719TB1U	FB	NC	IN	2.00	1.00	0.600		
		EN	GND	SW					
	TLV62569PDDCR	FB	PG	IN	2.00	1.50	0.600		
		EN	GND	SW					
	TLV62569PDDCT	FB	PG	IN	2.00	1.50	0.600		
		EN	GND	SW					
	TLV62568PDDCR	FB	PG	IN	1.00	1.50	0.600		
		EN	GND	SW					
	TLV62568PDDCT	FB	PG	IN	1.00	1.50	0.600		
		EN	GND	SW					
	SY8065ABC	FB	PG	IN	1.50	1.50	0.600		
		EN	GND	SW					
	SY8009BEBE	FB	NC	IN	1.50	1.00	0.600		
		EN	GND	SW					
	MT3420B	FB	NC	IN	2.00	1.50	0.600		
		EN	GND	SW					
	SD6420	FB	NC	IN	2.00	1.50	0.600		
		EN	GND	SW					
	MT3420C	FB	NC	IN	2.00	1.50	0.600		
		EN	GND	SW					

	FP6373S6CTR	FB	PG	IN	2.50	1.00	0.600		
		EN	GND	SW					
	BL9309	FB	NC	IN	2.00	1.30	0.600		
		EN	GND	SW					
	SY8009BABC	FB	NC	IN	2.00	1.50	0.600		
		EN	GND	SW					
	FP6381AS6CTR	FB	PG	IN	1.20	1.50	0.600		
		EN	GND	SW					
	SY8032ABC	FB	PG	IN	2.50	1.00	0.600		
		EN	GND	SW					
	FP6335S6	FB	PG	IN	1.20	1.50	0.600		
		EN	GND	SW					
	FP6357S6CTR	FB	PG	IN	1.20	1.50	0.600		
		EN	GND	SW					
	AP3402KTTR-G1	FB	PG	IN	2.00	1.00	0.600		
		EN	GND	SW					
	AX3703AC	FB	PG	IN	2.50	1.50	0.600		
		EN	GND	SW					
	SY8032EABC	FB	PG	IN	3.00	1.00	0.600		
		EN	GND	SW					
	BCT1813EUT-TR	FB	PG	IN	1.20	1.50	0.600		
		EN	GND	SW					
	BCT1815EUT-TR	FB	PG	IN	2.00	1.00	0.600		
		EN	GND	SW					
	STI3411	FB	NC	IN	2.00	1.50	0.600		
		EN	GND	SW					
	APS2430BTCER	FB	PG	IN	3.00	1.00	0.600		
		EN	GND	SW					
	TMI3113B	FB	PG	IN	3.00	1.00	0.600		
		EN	GND	SW					
	FP6373AS6CTR	FB	PG	IN	3.00	1.00	0.600		

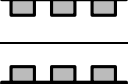
	RT7295AGJ6F	SW	IN	EN	3.50	0.50	0.600		
		BST	GND	FB					
	RT7294CGJ6F	SW	IN	EN	2.50	0.50	0.600		
		BST	GND	FB					
	RT7295CJ6F	SW	IN	EN	3.50	0.50	0.600		
		BST	GND	FB					
	RT7295DJ6F	SW	IN	EN	3.50	0.50	0.600		
		BST	GND	FB					
	RT6212BHGJ6F	BST	EN	FB	2.00	0.50	0.800		
		GND	SW	IN					
	RT6212AHGJ6F	BST	EN	FB	2.00	0.50	0.800		
		GND	SW	IN					
	TPS561201DDCR	BST	EN	FB	1.00	0.00	0.765		
		GND	SW	IN					
	RT6214AHGJ6F	BST	EN	FB	3.00	0.50	0.800		
		GND	SW	IN					
	RT6222BHGJ6F	SW	IN	EN	2.50	0.50	0.600		
		BST	GND	FB					
	RT6222AHGJ6F	SW	IN	EN	2.50	0.50	0.600		
		BST	GND	FB					
	RT6222DHGJ6F	SW	IN	EN	2.00	1.40	0.600		
		BST	GND	FB					
	RT6222CHGJ6F	SW	IN	EN	2.00	1.40	0.600		
		BST	GND	FB					
	ME3111AG6G	SW	IN	EN	3.00	0.50	0.600		
		BST	GND	FB					
	DIO6920TST6	BST	EN	FB	2.00	0.50	0.765		
		GND	SW	IN					
	TPS562200DDCR	BST	EN	FB	2.00	0.60	0.765		
		GND	SW	IN					
	TPS54202HDDCT	BST	EN	FB	2.00	0.50	0.600		

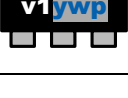
		GND	SW	IN					
	TPS562201DDCR	BST	EN	FB	2.00	0.58	0.768		
		GND	SW	IN					
	TPS562208DDCR	BST	EN	FB	2.00	0.58	0.768		
		GND	SW	IN					
	TPS563249	BST	EN	FB	3.00	1.40	0.600		
		GND	SW	IN					
	RT6212BHRGJ6F	BST	EN	FB	2.00	0.50	0.765		
		GND	SW	IN					
	RT6212AHRGJ6F	BST	EN	FB	2.00	0.50	0.800		
		GND	SW	IN					
	TPS563209DDCR	BST	EN	FB	3.00	0.65	0.765		
		GND	SW	IN					
	TPS563200DDCR	BST	EN	FB	3.00	0.60	0.765		
		GND	SW	IN					
	TPS563201DDCR	BST	EN	FB	3.00	0.58	0.768		
		GND	SW	IN					
	TPS54202DDCR	BST	EN	FB	2.00	0.50	0.600		
		GND	SW	IN					
	TPS54302DDCR	BST	EN	FB	3.00	0.40	0.600		
		GND	SW	IN					
	DIO62845	SW	IN	EN	2.00	0.50	0.800		
		BST	GND	FB					
	TPS565208DDCR	BST	EN	FB	5.00	0.50	0.760		
		GND	SW	IN					
	TP6841S6	SW	IN	EN	0.80	0.80	0.800		
		BST	GND	FB					
	MT2492	SW	IN	EN	2.00	0.60	0.600		
		BST	GND	FB					
	SD8942	SW	IN	EN	2.00	0.60	0.600		
		BST	GND	FB					

	MT2496	SW	IN	EN	3.00	0.50	0.600		
		BST	GND	FB					
	FR9885S6CTR	SW	IN	EN	2.00	0.50	0.600		
		BST	GND	FB					
	MP1470GJ-Z	BST	EN	FB	2.00	0.50	0.800		
		GND	SW	IN					
	MP1469GJ-Z	FB	EN	BST	1.50	0.50	0.800		
		IN	GND	SW					
	MP1471AGJ-Z	BST	EN	FB	3.00	0.50	0.800		
		GND	SW	IN					
	MP1470GJ-LF-Z	BST	EN	FB	2.00	0.50	0.800		
		GND	SW	IN					
	WD1304E30	SW	IN	EN	3.00	0.76	0.600		
		BST	GND	FB					
	FR9801ES6CTR	SW	IN	EN	2.00	0.60	0.800		
		BST	GND	FB					
	SX2106	SW	IN	EN	2.00	0.60	0.805		
		BST	GND	FB					
	SD8910S6CTR	SW	IN	EN	2.00	0.60	0.800		
		BST	GND	FB					
	RY8120	SW	IN	EN	2.00	0.50	0.600		
		BST	GND	FB					
	RY8121	SW	IN	EN	2.00	1.00	0.600		
		BST	GND	FB					
	RY8122	BST	EN	FB	2.00	0.50	0.800		
		GND	SW	IN					
	RY3825	BST	EN	FB	2.00	0.60	0.768		
		GND	SW	IN					
	SY8201ABC	SW	IN	EN	1.00	0.50	0.600		
		BST	GND	FB					
	FR8204S6CTR	BST	EN	FB	2.00	0.50	0.800		

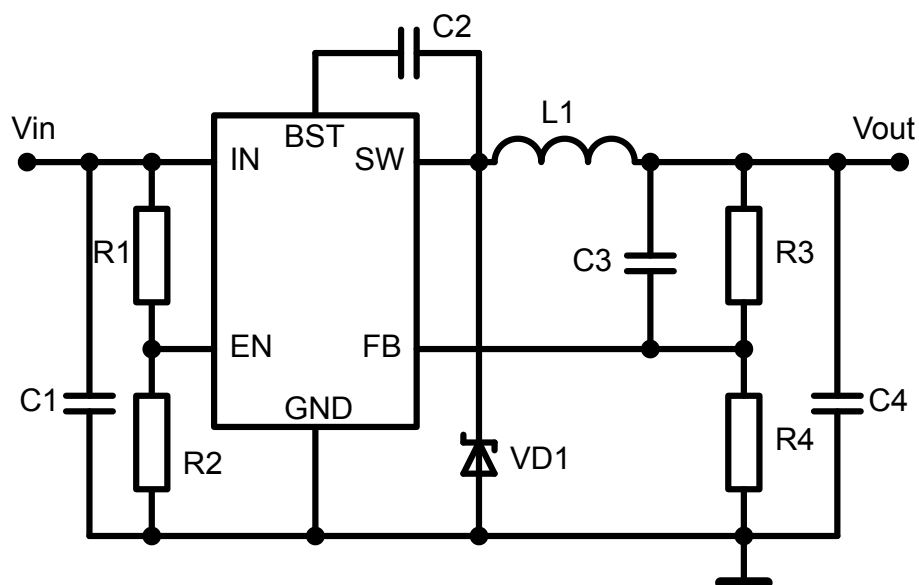
[illegible]

	JW5026	SW	IN	EN	1.00	1.10	0.600		
		BST	GND	FB					
	JW5033STSOTB	BST	EN	FB	2.00	0.80	0.800		
		GND	SW	IN					
	BL8031CB6TR	SW	IN	EN	2.00	0.60	0.600		
		BST	GND	FB					
	SE3816	SW	IN	EN	2.00	0.60	0.600		
		BST	GND	FB					
	SY8113ADC	SW	IN	EN	3.00	0.50	0.600		
		BST	GND	FB					
	SGM61410XN6G/TR	SW	IN	EN	0.60	1.20	0.800		
		BST	GND	FB					
	SY8105ADC	BST	SW	IN	5.00	0.50	0.600		
		FB	EN	GND					
	SYH112ADC	SW	IN	EN	2.00	0.50	0.600		
		BST	GND	FB					
	STI3471	SW	IN	EN	3.00	0.50	0.600		
		BST	GND	FB					
	STI3472	BST	EN	FB	2.00	0.60	0.800		
		GND	SW	IN					
	STI3470	SW	IN	EN	2.00	0.60	0.600		
		BST	GND	FB					
	TMI3280	SW	IN	EN	2.00	0.60	0.600		
		BST	GND	FB					
	TMI3281	SW	IN	EN	2.00	1.00	0.600		
		BST	GND	FB					
	TMI3274T	BST	EN	FB	3.00	0.60	0.765		
		GND	SW	IN					
	AIC2847BGF6	FB	EN	BST	2.00	0.80	0.807		
		IN	SW	GND					
	TMI3253	BST	EN	FB	3.00	0.60	0.800		

		GND	SW	IN					
	TMI3252	BST	EN	FB	2.00	0.60	0.800		
		GND	SW	IN					
	TMI3252S	SW	IN	EN	2.00	0.60	0.600		
		BST	GND	FB					
	TMI3253S	SW	IN	EN	3.00	0.60	0.600		
		BST	GND	FB					
	TMI3253SH	SW	IN	EN	3.00	1.00	0.600		
		BST	GND	FB					
	AIC2842TB	BST	EN	FB	2.00	0.60	0.765		
		GND	SW	IN					
	TMI3252T	BST	EN	FB	2.00	0.60	0.765		
		GND	SW	IN					
	AIC2843TB	BST	EN	FB	3.00	0.60	0.765		
		GND	SW	IN					
	TMI3253T	BST	EN	FB	3.00	0.60	0.765		
		GND	SW	IN					
	SY8121BABC	SW	IN	EN	2.00	1.20	0.600		
		BST	GND	FB					
	TMI3359	SW	IN	EN	1.20	1.50	0.800		
		BST	GND	FB					
	AP2972ATCER	SW	IN	EN	2.00	0.50	0.600		
		BST	GND	FB					
	AP2978TCER	BST	EN	FB	2.00	0.50	0.600		
		GND	SW	IN					
	SY8120B1ABC	SW	IN	EN	2.00	0.50	0.600		
		BST	GND	FB					
	SY8113BADDC	SW	IN	EN	3.00	0.50	0.600		
		BST	GND	FB					
	SY8113CADDC	SW	IN	EN	3.00	1.00	0.600		
		BST	GND	FB					

	SY8253ADC	SW	IN	EN	3.00	0.50	0.600		
		BST	GND	FB					
	SY8113IADC	SW	IN	EN	3.00	0.50	0.600		
		BST	GND	FB					
	AX3902C	BST	EN	FB	2.00	0.50	0.800		
		GND	SW	IN					
	SY8120IABC	SW	IN	EN	2.00	0.50	0.600		
		BST	GND	FB					
	FR9701S6G	SW	IN	EN	2.00	0.60	0.805		
		BST	GND	FB					
	FR9701S9G	SW	IN	EN	2.00	0.60	0.805		
		BST	GND	FB					
	AP2972TCER	SW	IN	EN	2.00	0.50	0.600		
		BST	GND	FB					

Грунна - 3



IN — входное напряжение питания 4,8...25в. (Для некоторых типов до 50в.)

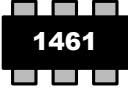
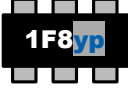
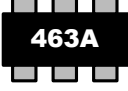
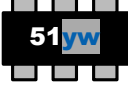
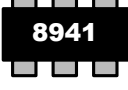
GND — земля, общий провод.

EN - напряжение включения. При подаче напряжения логической единицы на этот вывод микросхема включается, при соединении с землей — отключается.

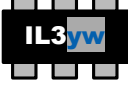
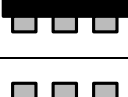
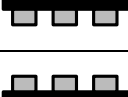
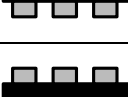
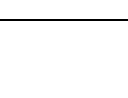
SW — выход для подключения дросселя.

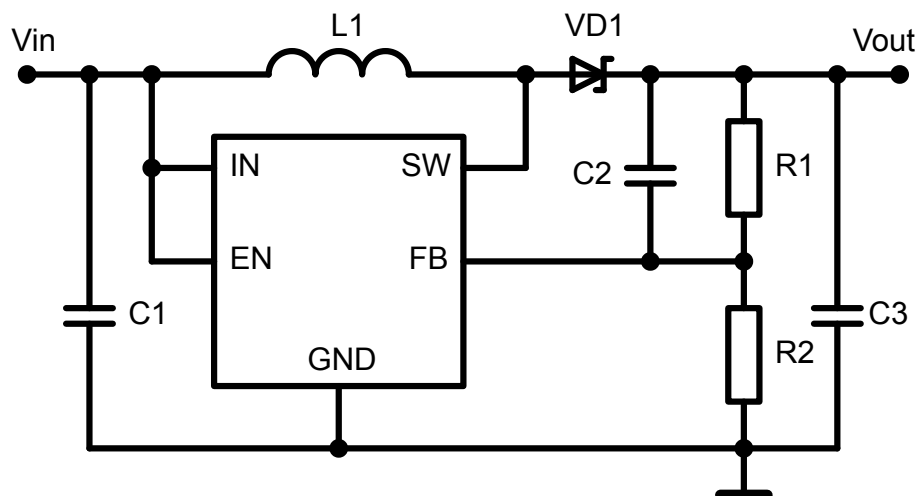
FB — напряжение обратной связи (0,6...0,8в).

BST — вывод для подключения керамического конденсатора 0,1...1 мкф.

Маркировка	Название	Выводы			Макс. вых. ток, А	Частота, МГц	Vfb, в	PDF	Купить
		6	5	4					
		1	2	3					
	TRI1461	SW	IN	EN	2.00	0.60	0.805		
		BST	GND	FB					
	MP2359DJ-LF-Z	SW	IN	EN	1.20	1.40	0.810		
		BST	GND	FB					
	ME3116	SW	IN	EN	1.00	0.55	0.800		
		BST	GND	FB					
	HT7463A	SW	IN	EN	0.60	1.25	0.794		
		BST	GND	FB					
	HT7463B	SW	IN	EN	0.60	0.55	0.794		
		BST	GND	FB					
	SP1471SRL	SW	IN	EN	0.60	1.80	0.794		
		BST	GND	FB					
	BL9359	SW	IN	EN	1.50	0.48	0.810		
		BST	GND	FB					
	R1244N001B-TR-F	SW	IN	EN	1.20	1.25	0.800		
		BST	GND	FB					
	BL9342	SW	IN	EN	0.60	1.80	0.794		
		BST	GND	FB					
	MD8941	SW	IN	EN	0.60	1.10	0.800		
		BST	GND	FB					
	AP5100WG-7	SW	IN	EN	1.20	1.40	0.810		

[illegible]

	MP2259DJ	SW	IN	EN	1.00	1.40	0.810		
		BST	GND	FB					
	MP2357DJ	SW	IN	EN	0.50	1.40	0.810		
		BST	GND	FB					
	MP2357DT	SW	IN	EN	0.50	1.40	0.810		
		BST	GND	FB					
	MP2451DT-LF-Z	SW	IN	EN	0.60	2.00	0.794		
		BST	GND	FB					
	MCP16301T-E	SW	IN	EN	0.60	0.50	0.800		
		BST	GND	FB					
	MP2259DT	SW	IN	EN	1.00	1.40	0.810		
		BST	GND	FB					
	XRP7659ISTR-F	SW	IN	EN	1.50	1.40	0.810		
		BST	GND	FB					
	SY8401ABC	SW	IN	EN	0.80	1.20	0.600		
		BST	GND	FB					
	LM2736YMK/NOPB	SW	IN	EN	0.75	0.55	1.250		
		BST	GND	FB					
	LM2841XMK-ADJL	SW	IN	EN	0.30	1.25	0.765		
		BST	GND	FB					
	SY8290ABC	SW	IN	EN	0.20	2.00	0.600		
		BST	GND	FB					
	TD1465	SW	IN	EN	0.60	1.00	0.850		
		BST	GND	FB					
	SY8291ABC	SW	IN	EN	1.20	0.80	0.600		
		BST	GND	FB					
	FR9702S6G	SW	IN	EN	1.80	1.40	0.805		
		BST	GND	FB					



IN — входное напряжение питания 2,5...5в. (Для некоторых типов до 28в.)

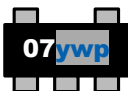
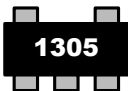
GND — земля, общий провод.

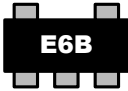
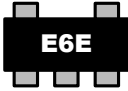
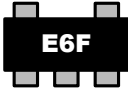
EN - напряжение включения. При подаче напряжения логической единицы на этот вывод микросхема включается, при соединении с землей — отключается.

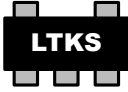
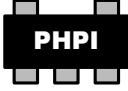
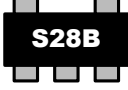
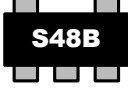
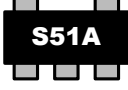
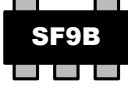
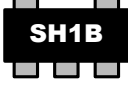
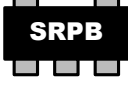
SW — выход для подключения дросселя.

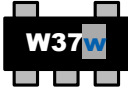
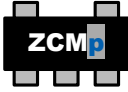
FB — напряжение обратной связи (0,6...1,3в).

Маркировка DC/DC преобразователей в корпусе SOT23-5

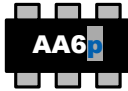
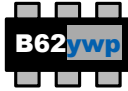
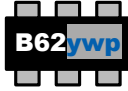
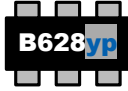
Маркировка	Название	Выходы			Макс. вых. ток, А	Частота МГц	Vfb, в	PDF	Купить
		5		4					
		1	2	3					
	AP3126ATBER	IN		EN	1.20	1.00	1.230		
		SW	GND	FB					
	PT1305	IN		EN	0.40	1.25	1.250		
		SW	GND	FB					
	WD3133E-5	IN		EN	0.30	1.20	1.250		
		SW	GND	FB					
	UN1666	IN		EN	0.60	1.00	1.230		

		SW	GND	FB					
	FP6292IR-G1	IN		EN	0.75	1.20	1.240		
		SW	GND	FB					
	MT3540	IN		EN	1.50	1.20	1.200		
		SW	GND	FB					
	MT3540-F23	IN		EN	1.50	1.20	1.230		
		SW	GND	FB					
	MT3540-F25	IN		EN	1.50	1.20	1.250		
		SW	GND	FB					
	AX5511BT	IN		EN	1.90	1.20	1.238		
		SW	GND	FB					
	NCP1406	SW		GND	0.01	1.00	1.190		
		EN	FB	IN					
	NCP1403	SW		GND	0.05	3.00	0.800		
		EN	FB	IN					
	AP3012KTR-E1	IN		EN	0.50	1.50	1.250		
		SW	GND	FB					
	AP3015KTR-E1	IN		EN	0.30	1.00	1.230		
		SW	GND	FB					
	AP3015AKTR-G1	IN		EN	0.10	1.00	1.230		
		SW	GND	FB					
	AP3012KTR-G1	IN		EN	0.50	1.50	1.250		
		SW	GND	FB					
	AP3015KTR-G1	IN		EN	0.30	1.00	1.230		
		SW	GND	FB					
	AP3015AKTR-G1	IN		EN	0.10	1.00	1.230		
		SW	GND	FB					
	NCV1406	SW		GND	0.01	1.00	1.190		
		EN	FB	IN					
	AP5727WG-7	IN		EN	0.75	1.20	1.250		
		SW	GND	FB					

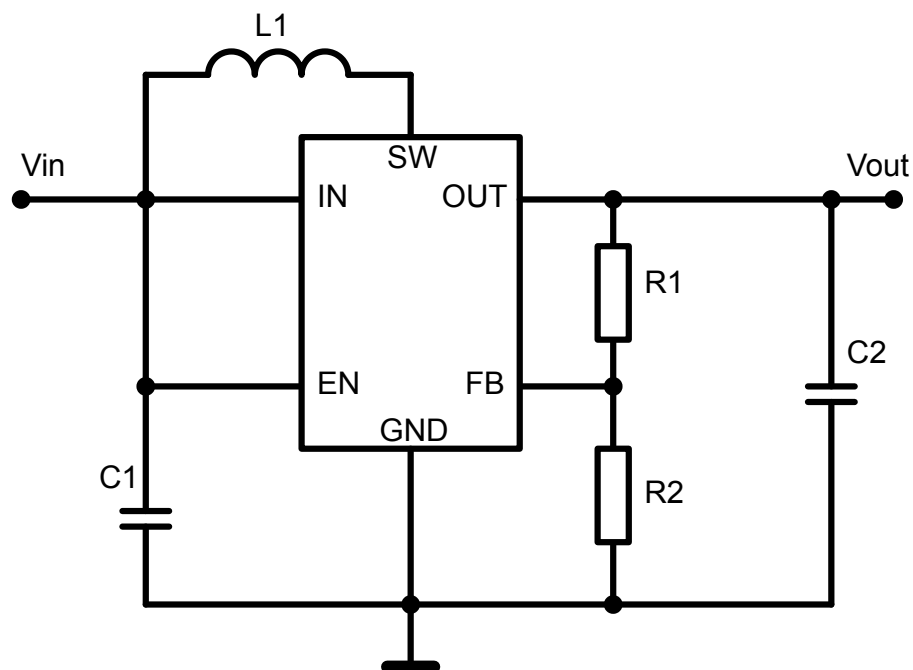
	MP1540DJ-LF-Z	IN		EN	0.20	1.30	1.250		
		SW	GND	FB					
	RY3750	IN		EN	0.60	1.20	1.230		
		SW	GND	FB					
	LT1930ES5	IN		EN	1.00	1.20	1.250		
		SW	GND	FB					
	TPS61040DBVR	IN		EN	0.40	1.00	1.230		
		SW	GND	FB					
	TPS61041DBVR	IN		EN	0.25	1.00	1.230		
		SW	GND	FB					
	BL8041CB5TR	IN		EN	0.60	1.20	1.230		
		SW	GND	FB					
	LM2704MF-ADJ	IN		EN	0.55	1.00	1.240		
		SW	GND	FB					
	LM2703MF-ADJ	IN		EN	0.30	1.00	1.230		
		SW	GND	FB					
	LM2731XMF	IN		EN	1.80	1.60	1.230		
		SW	GND	FB					
	LM2733XMF	IN		EN	1.00	1.60	1.230		
		SW	GND	FB					
	LMR64010XMF	IN		EN	1.00	1.60	1.230		
		SW	GND	FB					
	SGM6601YTN5G	IN		EN	0.40	1.00	1.230		
		SW	GND	FB					
	LMR62014XMF	IN		EN	1.40	1.60	1.230		
		SW	GND	FB					
	MIC2288YD5-TR	IN		EN	1.00	1.20	1.240		
		SW	GND	FB					
	LM27313XMF	IN		EN	0.80	1.60	1.230		
		SW	GND	FB					
	MIC2295YD5	IN		EN	1.20	1.20	1.240		

		SW	GND	FB					
	APW7237BT	IN		EN	2.00	1.50	1.230		
		SW	GND	FB					
	LN2119B123MR	IN		EN	0.60	1.00	1.230		
		SW	GND	FB					

Маркировка DC/DC преобразователей в корпусе SOT23-6

Маркировка	Название	Выводы			Макс. вых. ток, А	Частота, МГц	Vfb, в	PDF	Купить
		6	5	4					
		1	2	3					
	BRCD3508ME	NC	IN	EN	3.50	1.20	0.600		
		SW	GND	FB					
	LN2272PAMR	NC	IN	EN	1.20	1.50	0.600		
		SW	GND	FB					
	MT3608	NC	IN	EN	2.00	1.20	0.600		
		SW	GND	FB					
	SX1308	NC	IN	EN	2.00	1.20	0.600		
		SW	GND	FB					
	SDB628	NC	IN	EN	2.00	1.20	0.600		
		SW	GND	FB					
	HX3608	NC	IN	EN	2.00	1.20	0.600		
		SW	GND	FB					
	SE3608	NC	IN	EN	1.50	1.20	0.600		
		SW	GND	FB					
	MST9220BSF	NC	IN	EN	2.00	1.20	0.600		
		SW	GND	FB					
	SY7208ABC	NC	IN	EN	2.00	1.00	0.600		
		SW	GND	FB					
	ME2159AM6G	NC	IN	EN	1.00	0.60	0.600		
		SW	GND	FB					
	ME2159BM6G	NC	IN	EN	0.80	0.60	0.600		

		SW	GND	FB					
	SY7208CABC	IN	NC	EN	0.60	1.00	0.600		
		SW	GND	FB					
	RY3710	NC	IN	EN	2.00	1.20	0.600		
		SW	GND	FB					
	SY7152ABC	NC	IN	EN	2.00	1.00	0.600		
		SW	GND	FB					
	SY7208LABC	NC	IN	EN	2.00	1.00	0.600		
		SW	GND	FB					
	STI3508	NC	IN	EN	2.00	1.00	0.600		
		SW	GND	FB					
	TD8208	NC	IN	EN	2.00	1.00	0.600		
		SW	GND	FB					
	AP2004HTCER	NC	IN	EN	3.00	1.00	0.600		
		SW	GND	FB					
	AP2008TCER	NC	IN	EN	2.00	1.00	0.600		
		SW	GND	FB					
	SY7152AABC	NC	IN	EN	2.00	1.00	0.600		
		SW	GND	FB					
	AX5523CA	NC	IN	EN	2.00	1.20	0.600		
		SW	GND	FB					
	XR1151	IN	IN	EN	2.00	1.20	0.600		
		SW	GND	FB					



IN — входное напряжение питания 1,0...5,5 в. (Для некоторых типов до 16в.)

OUT — выходное напряжение.

GND — земля, общий провод.

EN - напряжение включения. При подаче напряжения логической единицы на этот вывод микросхема включается, при соединении с землей — отключается.

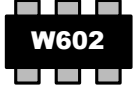
SW — выход для подключения дросселя.

FB — напряжение обратной связи (0,6...1,3в).

Маркировка DC/DC преобразователей в корпусе SOT23-6

Маркировка	Название	Выводы			Макс. вых. ток, А	Частота, МГц	Vfb, в	PDF	Купить
		6	5	4					
		1	2	3					
	TLV61046ADBVR	IN	OUT	EN	0.98	1.00	0.795		
		SW	GND	FB					
	LN2240ADMR	IN	OUT	EN	2.00	1.30	1.180		
		SW	GND	FB					
	TPS61071DDCR	IN	OUT	FB	0.15	1.20	0.500		
		SW	GND	EN					
	MCP1640T-I/CHY	IN	OUT	FB	0.80	0.50	1.210		

		SW	GND	EN					
	FP6715S6CTR	SW	OUT	EN	2.50	0.55	0.800		
		IN	GND	FB					
	SY7080ABC	IN	OUT	EN	1.80	1.20	1.200		
		SW	GND	FB					
	AP2000ATCER	IN	OUT	EN	0.10	1.00	1.230		
		SW	GND	FB					
	FP6714S6CTR	IN	OUT	FB	0.75	1.00	0.500		
		SW	GND	EN					
	FP6714S9CTR	IN	OUT	FB	0.75	1.00	0.500		
		SW	GND	EN					
	SD6201	IN	OUT	EN	0.85	1.40	1.210		
		SW	GND	FB					
	HX3001	IN	OUT	EN	0.85	1.40	1.210		
		SW	GND	FB					
	MP3120DJ	IN	OUT	EN	1.20	1.10	1.210		
		SW	GND	FB					
	LTC3459ES6	IN	OUT	EN	0.05	1.00	1.220		
		SW	GND	FB					
	LT3461AES6	IN	OUT	EN	0.25	3.00	1.255		
		SW	GND	FB					
	LTC3400ES6	IN	OUT	EN	0.60	1.20	1.230		
		SW	GND	FB					
	MCP16252T-I/CH	IN	OUT	FB	0.22	0.50	1.230		
		SW	GND	EN					
	SGM6603-ADJYN	IN	OUT	FB	1.00	1.20	0.500		
		SW	GND	EN					
	SGM6605-ADJYN6G	IN	OUT	FB	1.10	1.20	0.500		
		SW	GND	EN					
	TLV61220DBVR	IN	OUT	FB	0.20	1.00	0.500		
		SW	GND	EN					

	APW7212CTI-TRG	IN	OUT	EN	1.20	1.00	1.230		
		SW	GND	FB					
	DIO6602ST6	IN	OUT	FB	0.75	1.00	0.500		
		SW	GND	EN					

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