

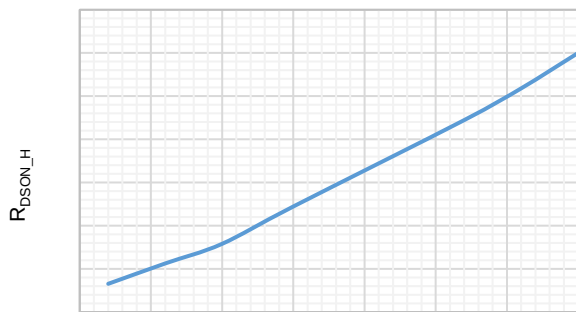
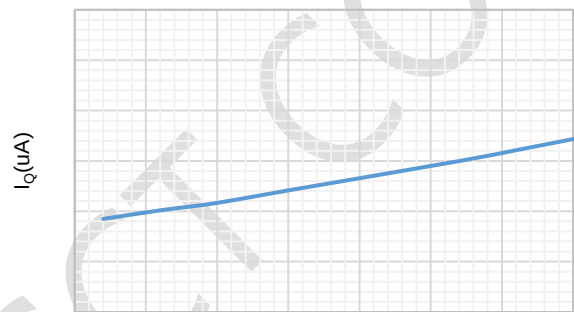
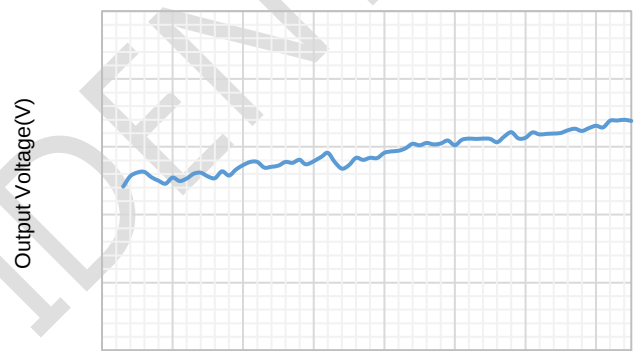
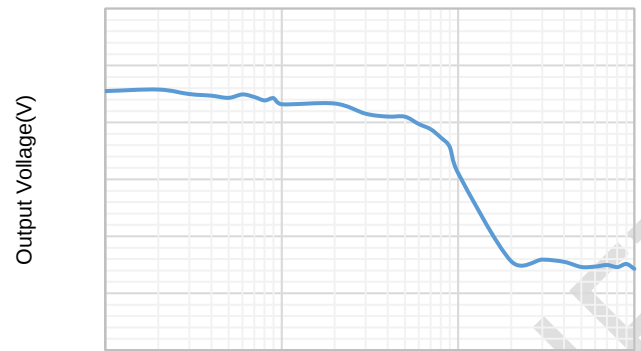
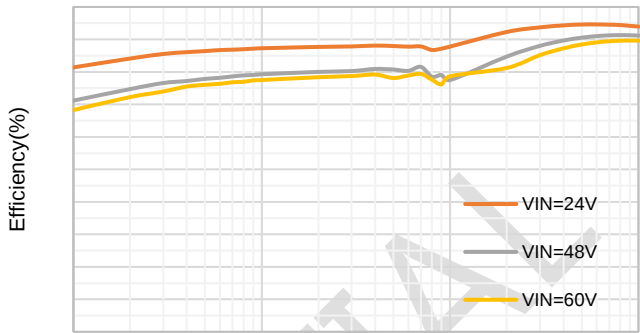
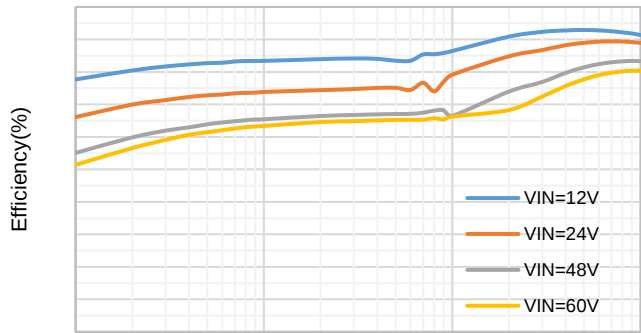
4.4V-80V Vin, 1A, High Efficiency Synchronous Step-down DCDC Converter

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		POWER GOOD (% of FB voltage)		
		POWER BAD (% of FB voltage)		



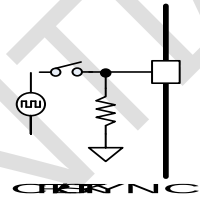
ETMBSHM KAKNB CH F L

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NOD SHM

IF : W JF /

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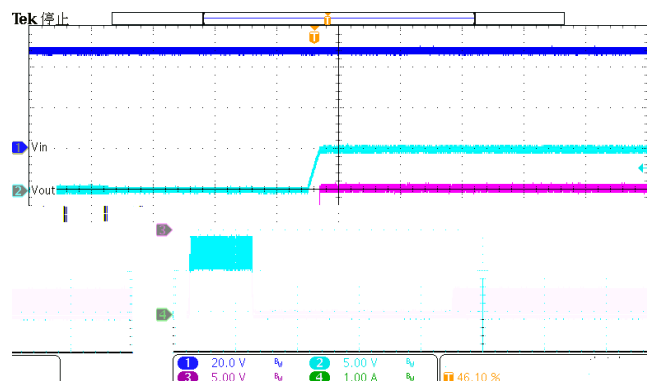
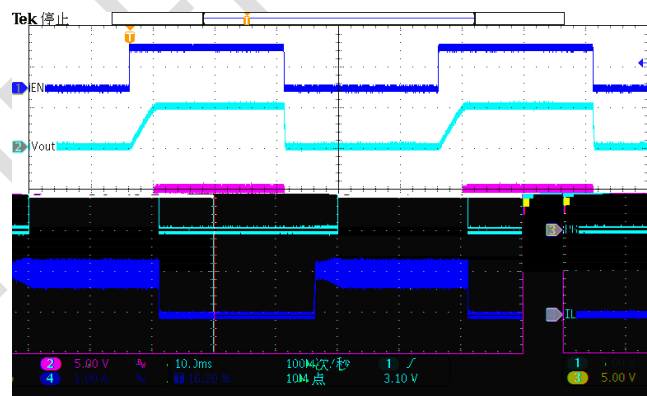
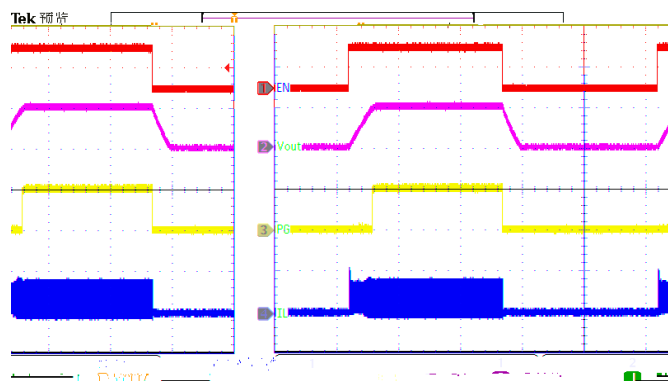
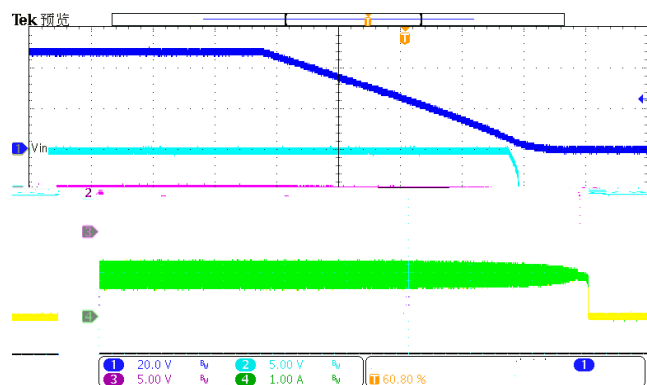
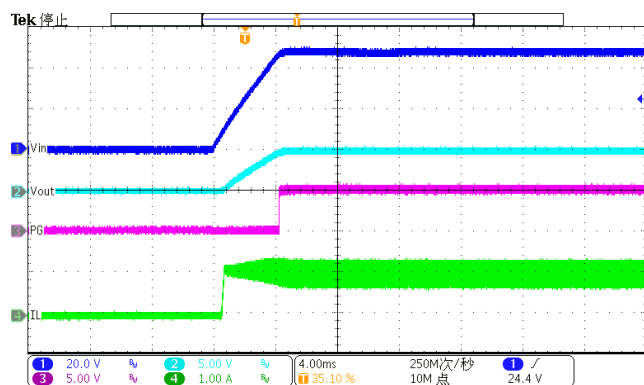
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1.

2.

3.

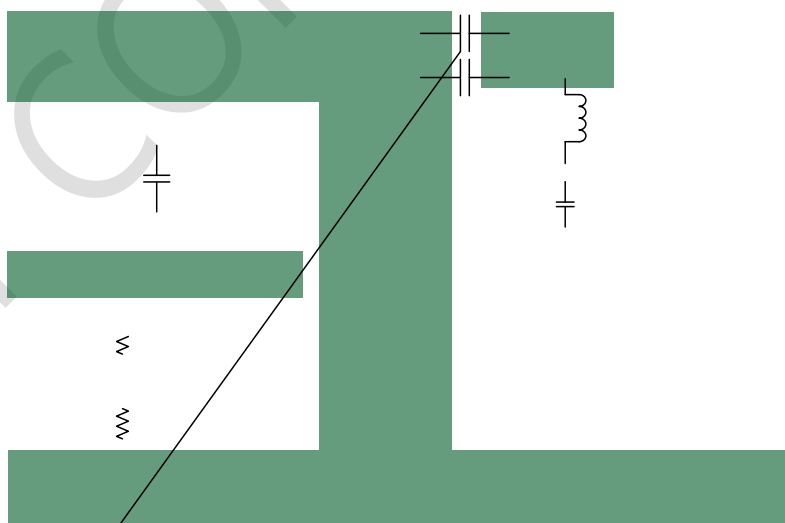
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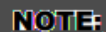
6.

7.

8.



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SOCIETÀ ITALIANA DI CONTABILITÀ



TERS.	1) ALL DIMENSIONS ARE IN MILLIMETERS.
CLUDE MOLD FLASH, PROTRUSIONS OR GATE BURRS.	2) PACKAGE LENGTH DOES NOT INCLUDE MOLD FLASH, PROTRUSIONS OR GATE BURRS.
CLUDE INTERLEAD FLASH OR PROTRUSIONS.	3) PACKAGE WIDTH DOES NOT INCLUDE INTERLEAD FLASH OR PROTRUSIONS.
LEADS AFTER FORMING) SHALL BE 0.1 MILLIMETER MAX.	4) LEAD COPLANARITY (BOTTOM OF LEADS AFTER FORMING) SHALL BE 0.1 MILLIMETER MAX.
MS-012, VARIATION AA.	5) DRAWING REFERENCE TO JEDEC MS-012, VARIATION AA.
	6) DRAWING IS NOT TO SCALE.

S OD MC DDKHMEN L SHNM

