



EXTRA TEST DATA OF TEPS65F12

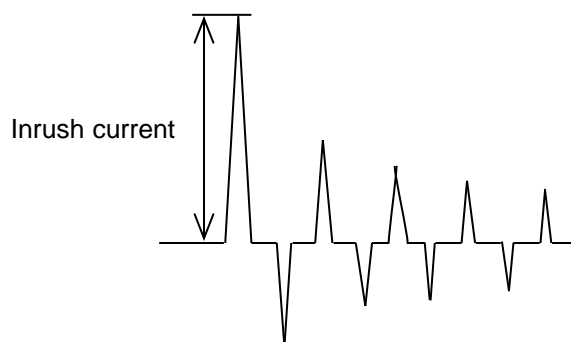
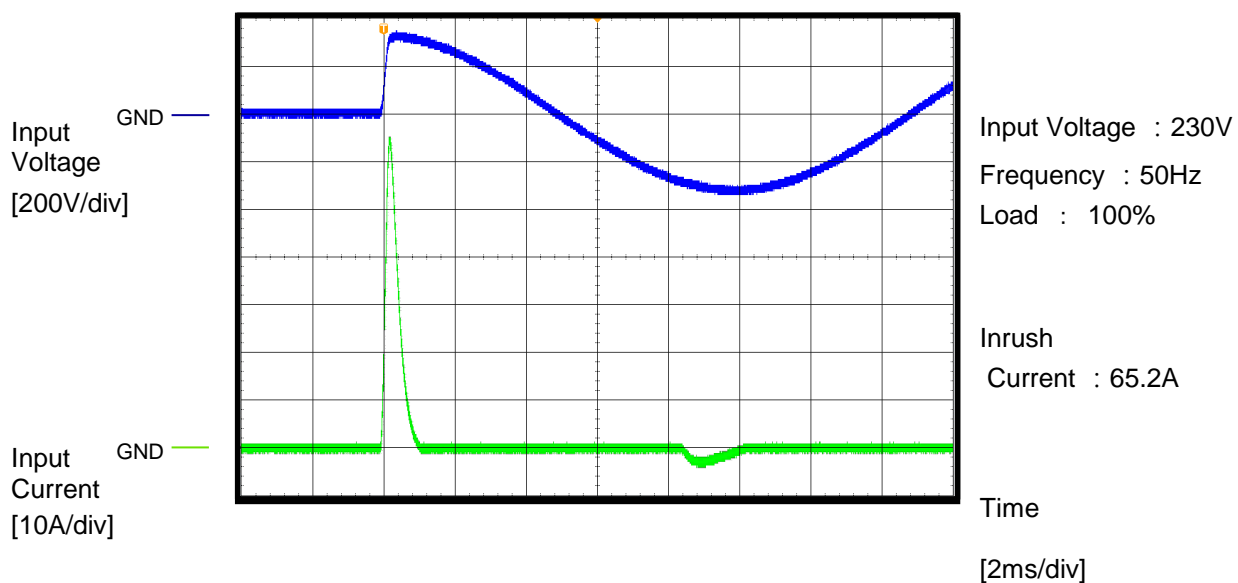
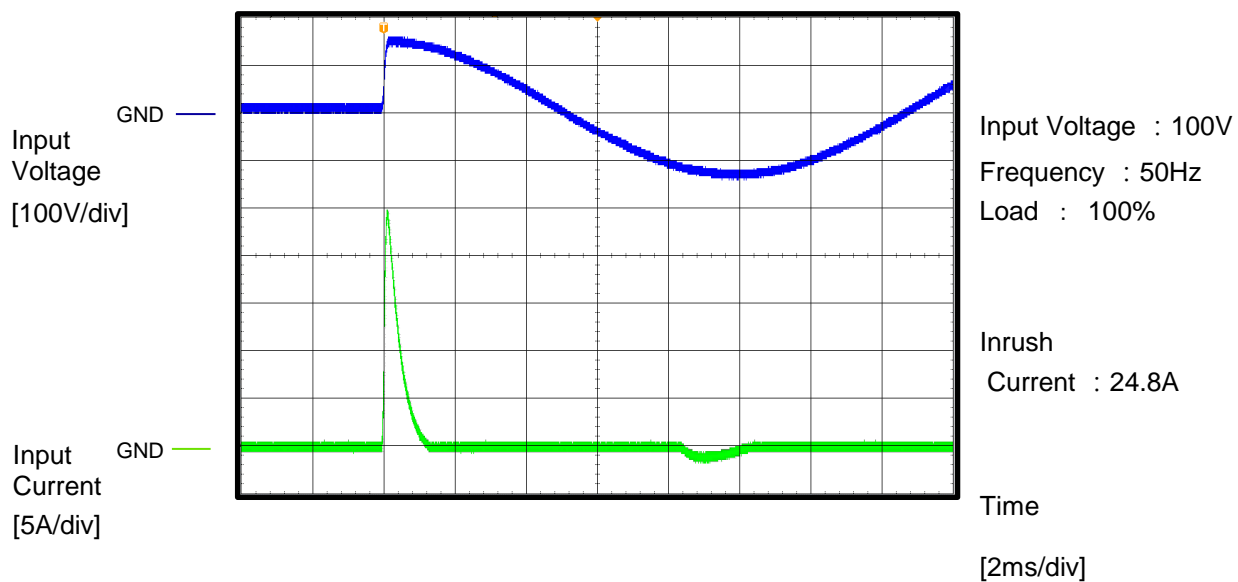
*Regulated DC Power Supply
Oct, 20, 2024*

COSEL CO.,LTD.

CONTENTS

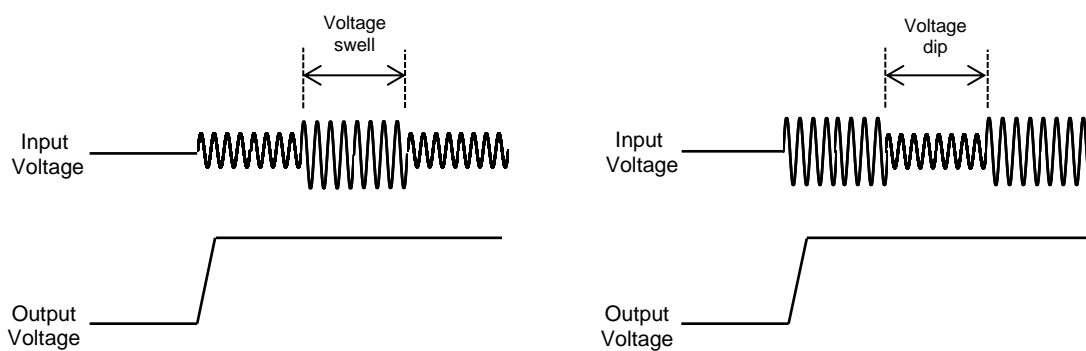
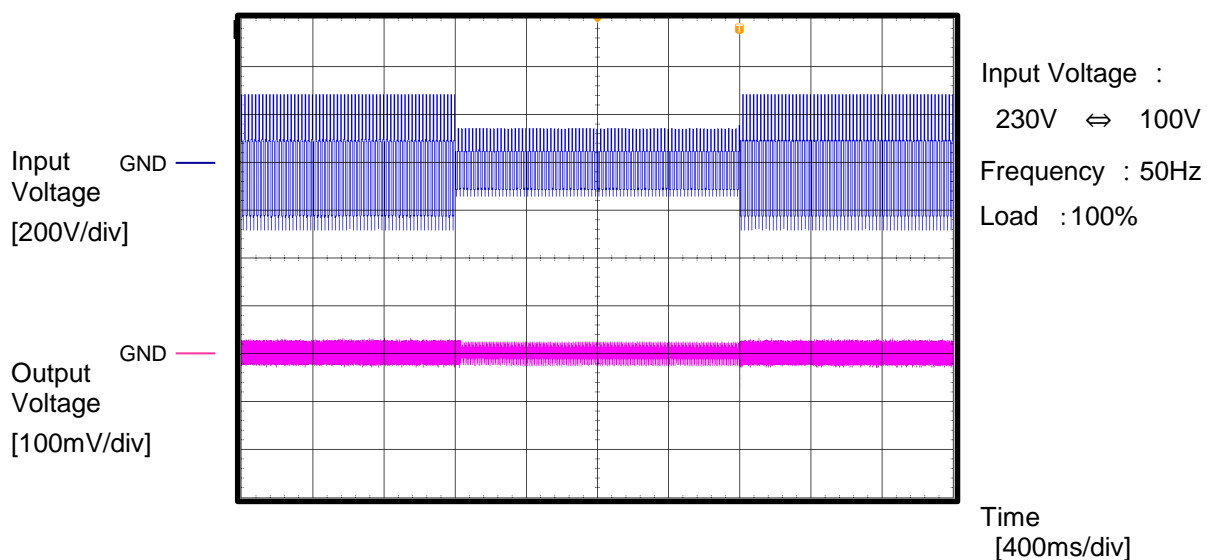
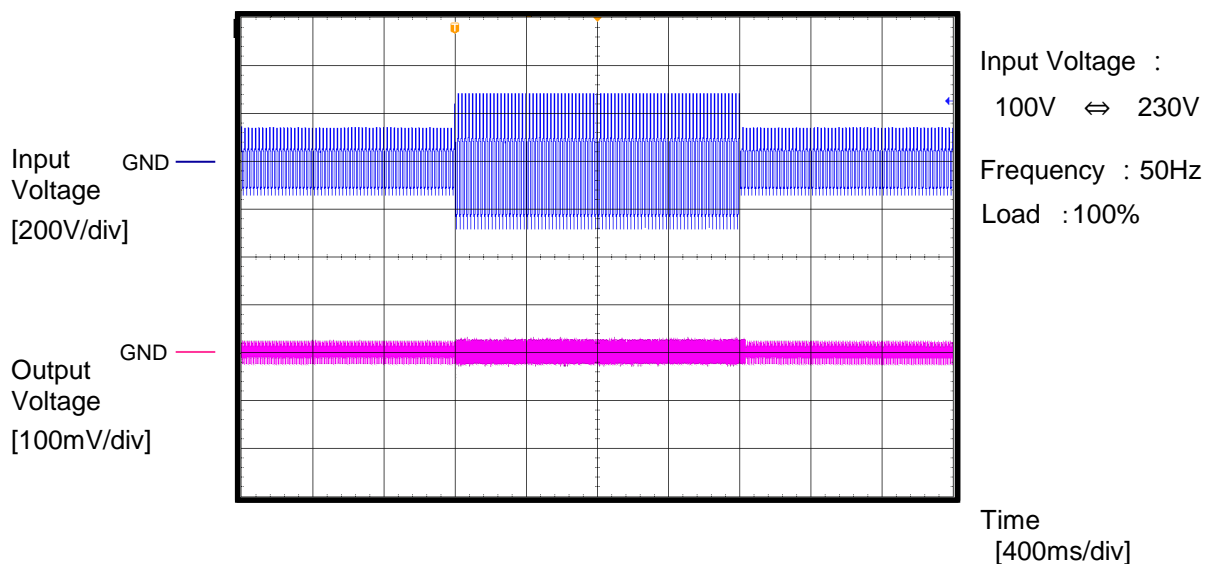
1.Inrush Current (enlargement)	1
2.Dynamic Line Regulation	2
3.Hiccup cycle (by Overcurrent Protection)	3
4.Figure of Testing Circuitry	4
(Final Page 4)	

Model	TEPS65F12		
Item	Inrush Current (enlargement)	Temperature	25°C
Object		Testing Circuitry	A



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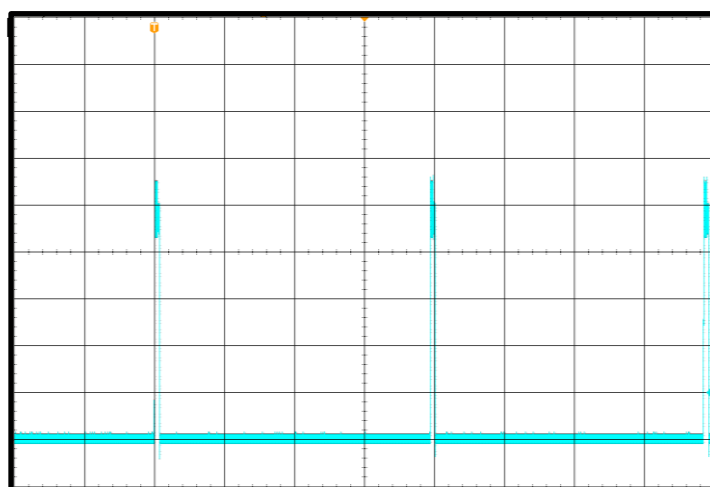
Model	TEPS65F12	Temperature 25°C Testing Circuitry A
Item	Dynamic Line Regulation	
Object	_____	



Model	TEPS65F12	Temperature	25°C
Item	Hiccup cycle (by Overcurrent Protection)	Testing Circuitry	A
Object	_____	Load	: Short

Output Current
[2A/div]

GND



Input Voltage : 100V

Short-circuit current : 11.3A

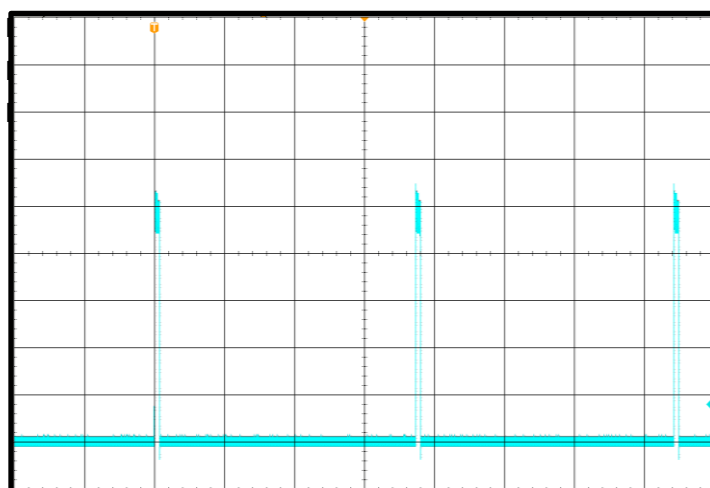
ON Time : 30ms

Hiccup mode time : 1577ms

Time
[400ms/div]

Output Current
[2A/div]

GND



Input Voltage : 230V

Short-circuit current : 11A

ON Time : 29ms

Hiccup mode time : 1492ms

Time
[400ms/div]

