



EXTRA TEST DATA OF LHA10F-15

*Regulated DC Power Supply
Aug, 20, 2022*

COSEL CO.,LTD.

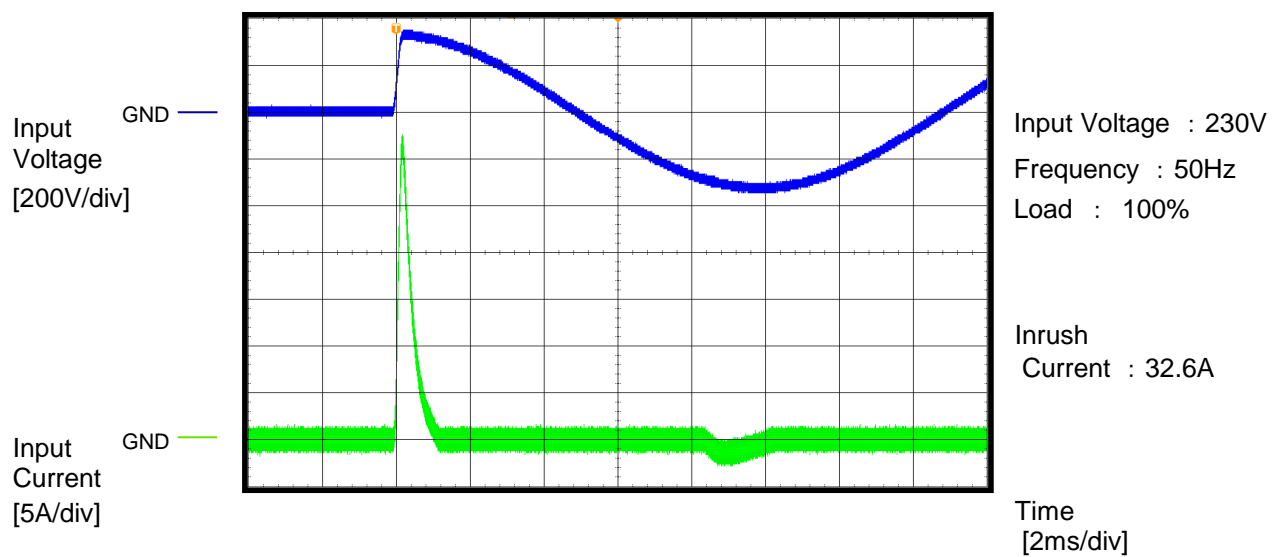
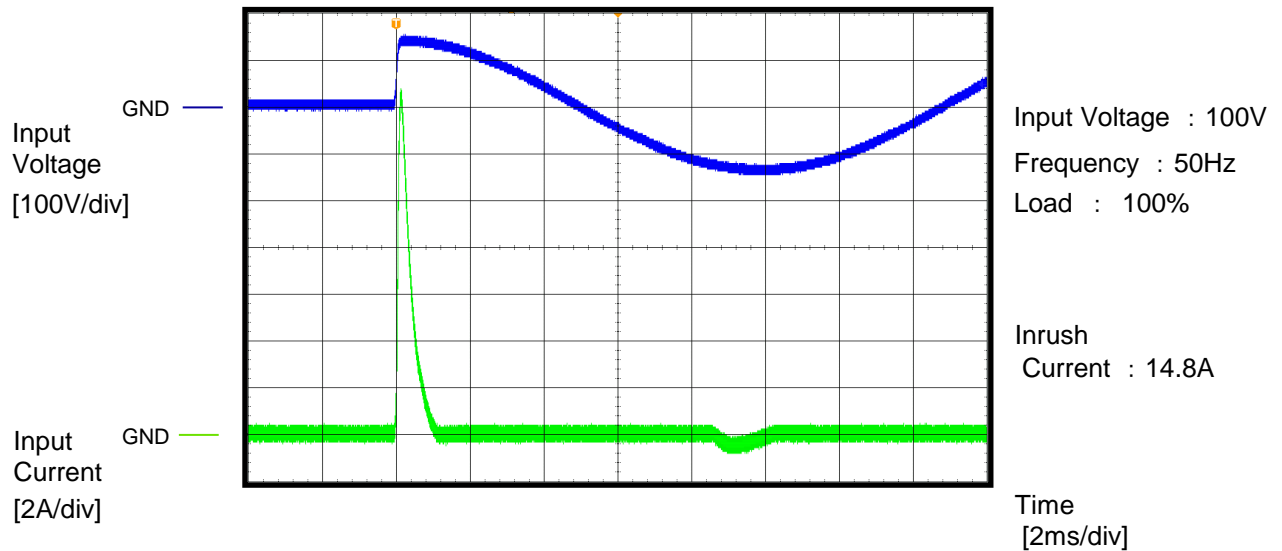
CONTENTS

1.Inrush Current (enlargement)	1
2.Dynamic Line Regulation	2
3.Overtoltage Protection (waveform)	3
4.Hiccup cycle (by Overcurrent Protection)	4
5.Figure of Testing Circuitry	5

(Final Page 5)

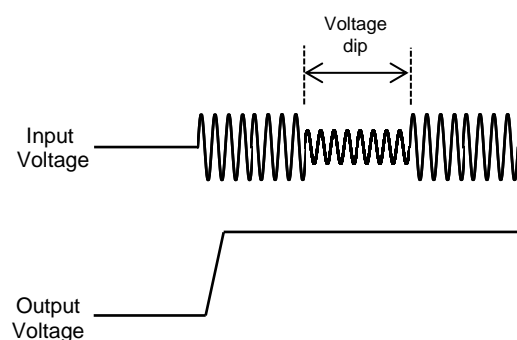
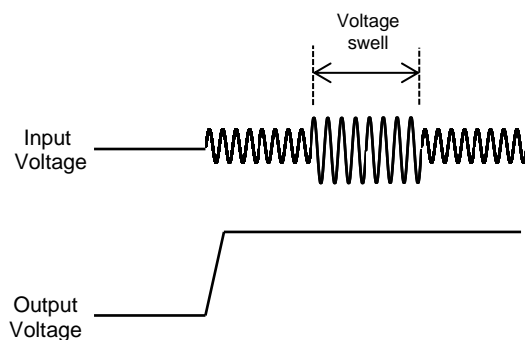
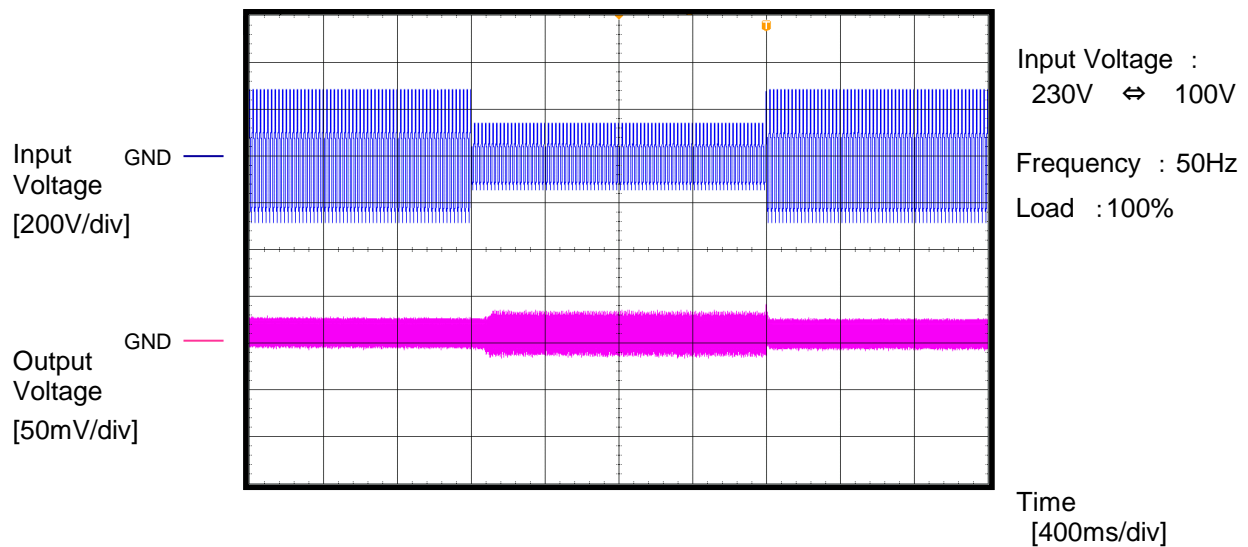
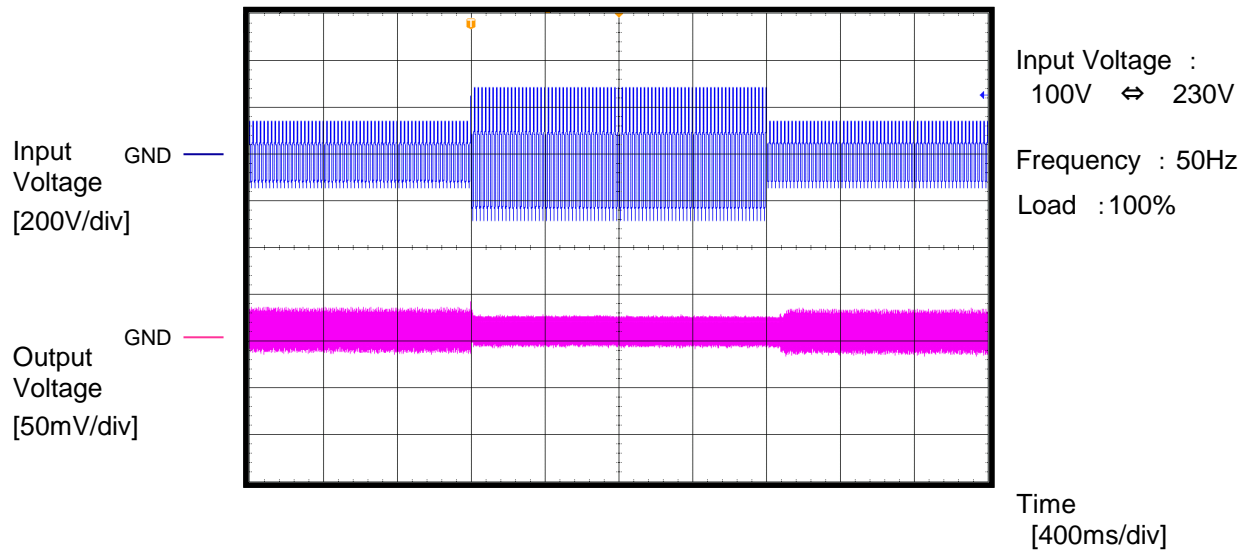
COSEL

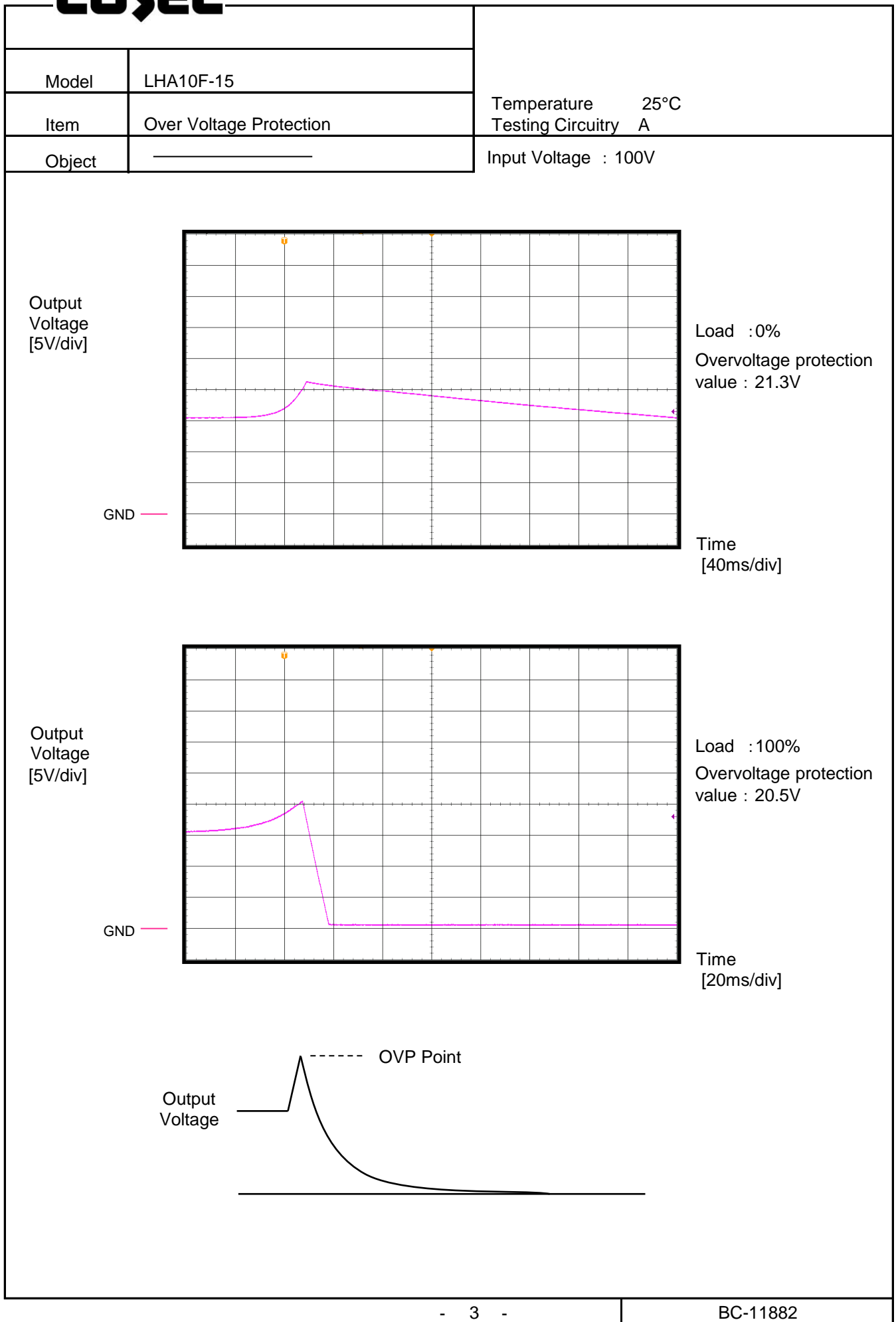
Model	LHA10F-15		
Item	Inrush Current (enlargement)	Temperature	25°C
Object	_____	Testing Circuitry	A



COSEL

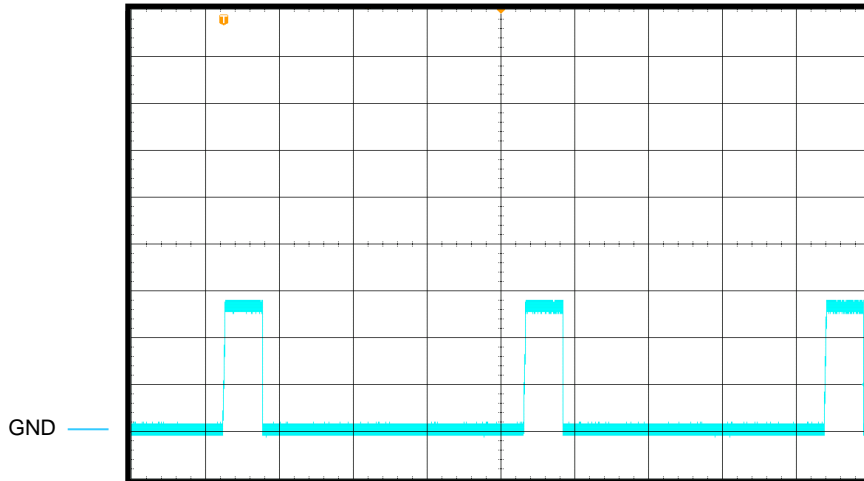
Model	LHA10F-15	Temperature	25°C
Item	Dynamic Line Regulation	Testing Circuitry	A
Object	_____		



COSEL

Model	LHA10F-15	Temperature	25°C
Item	Hiccup cycle (by Overcurrent Protection)	Testing Circuitry	A
Object		Load	: Short

Output
Current
[1A/div]



Input Voltage : 100V

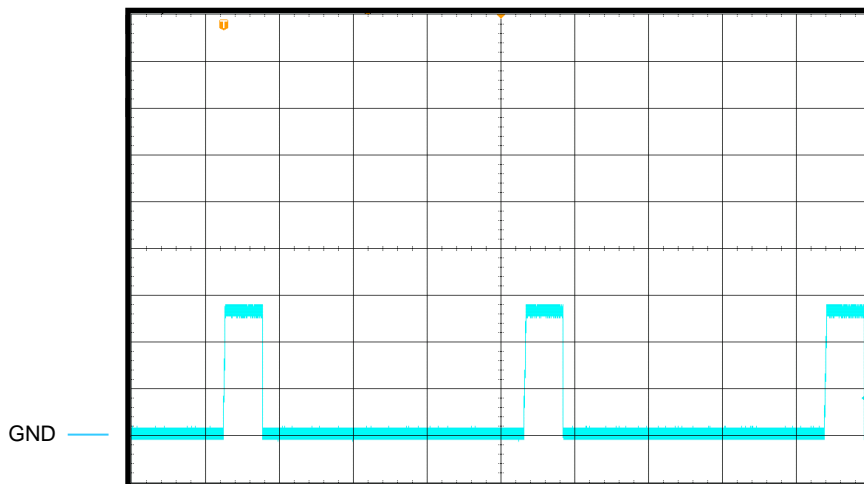
Short-circuit
current : 2.8A

ON Time : 209ms

Hiccup mode
time : 1629ms

Time
[400ms/div]

Output
Current
[1A/div]



Input Voltage : 230V

Short-circuit
current : 2.8A

ON Time : 209ms

Hiccup mode
time : 1629ms

Time
[400ms/div]

