



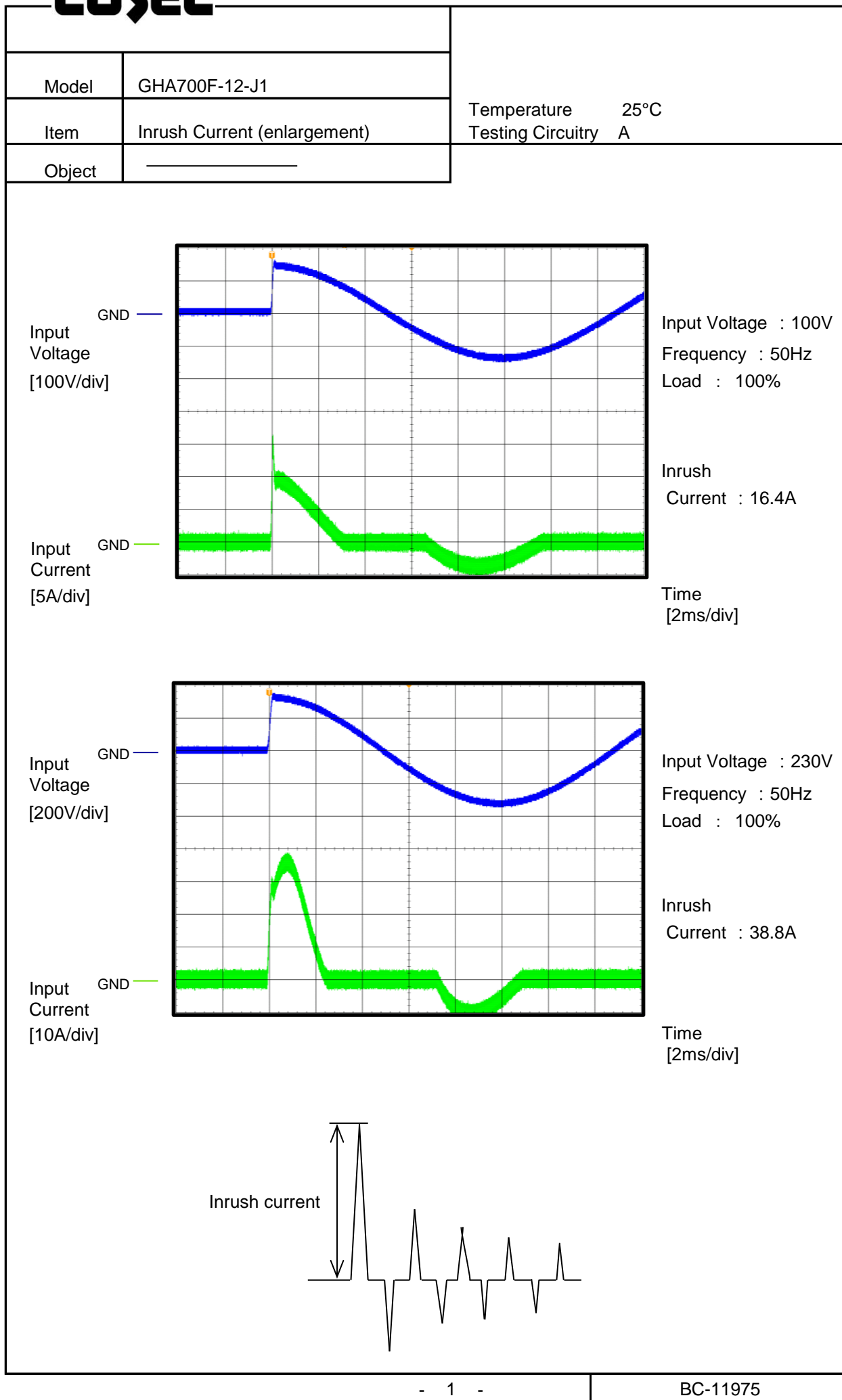
## ***EXTRA TEST DATA OF GHA700F-12-J1***

*Regulated DC Power Supply  
Aug, 20, 2024*

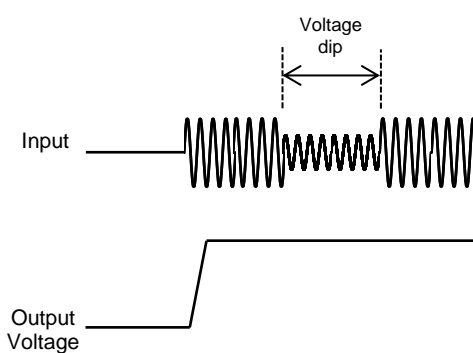
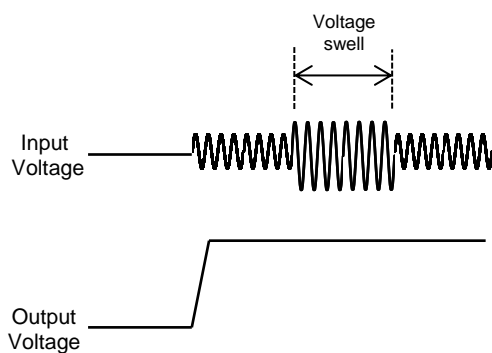
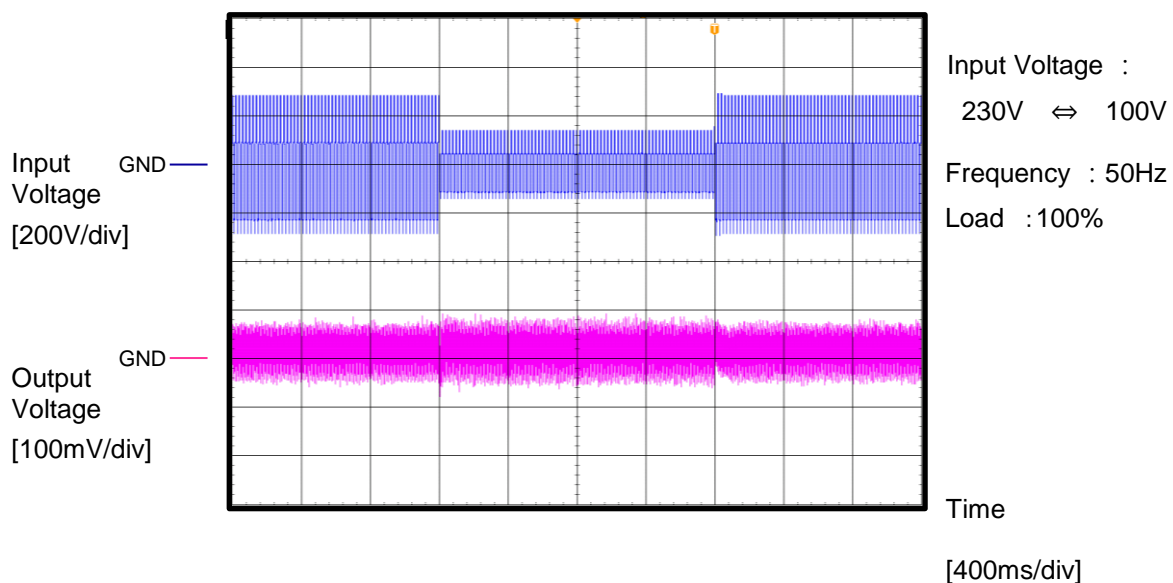
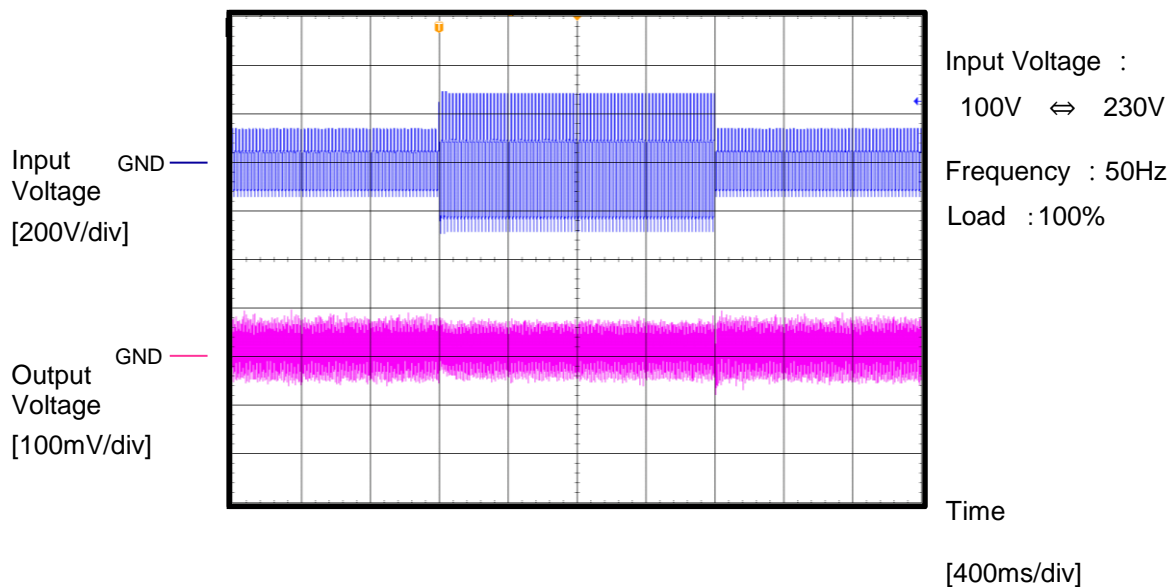
**COSEL CO.,LTD.**

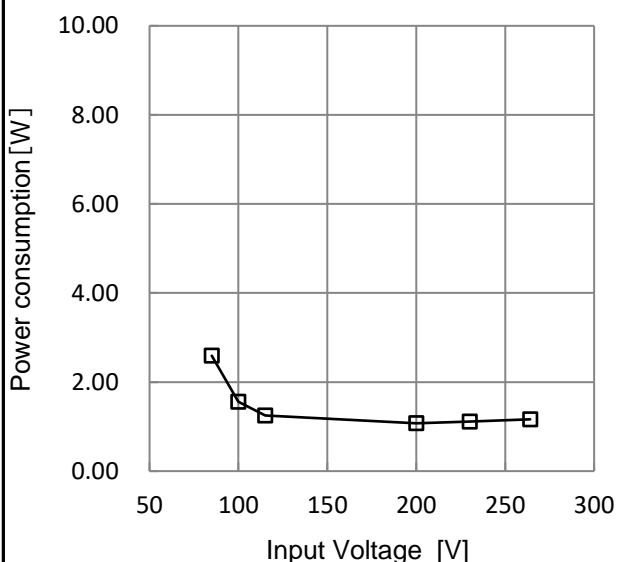
## CONTENTS

1.Inrush Current (enlargement) . . . . .	1
2.Dynamic Line Regulation . . . . .	2
3.Power Consumption (by Input Voltage) . . . . .	3
4.Figure of Testing Circuitry . . . . .	4
(Final Page 4)	



Model	GHA700F-12-J1	Temperature     25°C Testing Circuitry   A
Item	Dynamic Line Regulation	
Object	_____	



Model	GHA700F-12-J1R3	Temperature25°C Testing Circuitry-															
Item	Input voltage - Power consumption																
Object		Load:0%															
1.Graph		2.Values															
<div></div>		<table><tr><th>Input voltage [V]</th><th>Power consumption [W]</th></tr><tr><td>85</td><td>2.59</td></tr><tr><td>100</td><td>1.56</td></tr><tr><td>115</td><td>1.25</td></tr><tr><td>200</td><td>1.07</td></tr><tr><td>230</td><td>1.11</td></tr><tr><td>264</td><td>1.17</td></tr></table>		Input voltage [V]	Power consumption [W]	85	2.59	100	1.56	115	1.25	200	1.07	230	1.11	264	1.17
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85	2.59																
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264	1.17																
Reducing standby power is possible by OFF signal of the remote control.																	

-3-

BC-11975

