
Lighting Surge Simulator[LSS] | LSS-720B2(20KV)



품명: 낙뢰시험기(20KV)/ Lighting Surge Simulator
모델명 : LSS-720B2

사양

Parameter		Specifications
Voltage surge	Surge waveform	1.2/50 μ s
	Output voltage	20kV max.
	Polarity	Positive or negative
	Output impedance	6 ohm \pm 10%
	Built-in load resistor	50 ohm \pm 10%
	Short circuit current	3300A max
Current surge	Surge waveform	8/20 μ s
	Polarity	Positive or negative
	Output impedance	5 ohm \pm 10%
	Built-in load resistor	3K ohm \pm 10%
	Output current	4000A max.
Surge repetition cycle		Single shot
Voltage surge superimposed on power line	AC	20kV max.
	DC	-----
Current surge superimposed on power line	AC	4000A max.
	DC	-----
Power capacity of equipment under test	AC	Single phase AC240V 20A max.
	DC	-----
Power consumption	Rated value	300VA
	Peak value when charging	1.1kVA
	Meisial attenuation time	0.5 second
Power supply		Ajustable to local supply voltage required

특징

파워라인과 EUT라인을 쉽게 연결 가능토록 절연트랜스 내부 장착

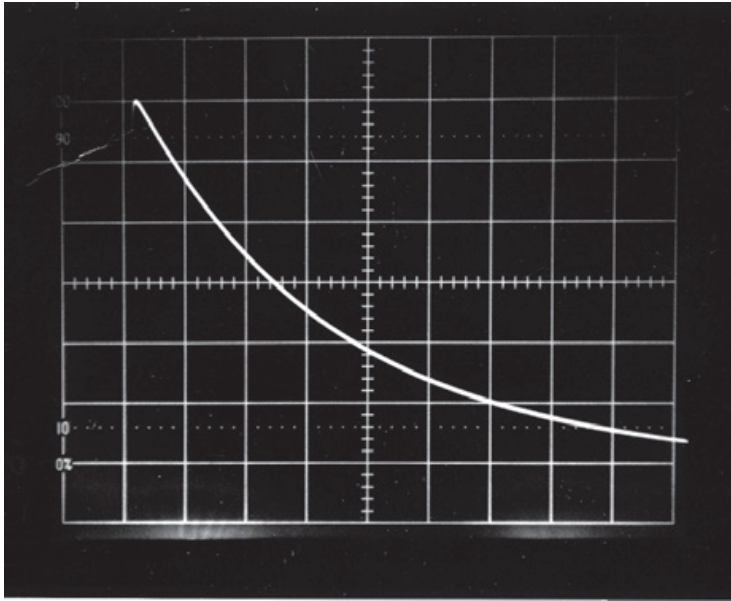
100:1 파형채크터미널이 장착되어 있기에 오실로스코프와 10:1 프로브로 파형 확인 가능

최대 출력 전압 20kV / 최대 출력 전류 4000A

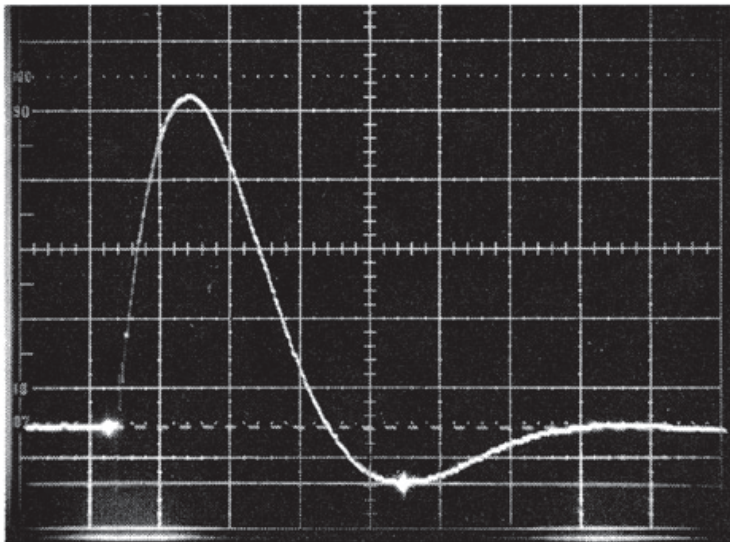
JEC210/212 규격에 만족하는 서지 발생기

출력파형

전압



전류



판매원

로드테크놀로지



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