Lightening surge test system   MCS3000 software

Description

"MCS" series software can be equipped with the third generation of surge/wave simulators with integration of remote control and measurement. Surge test can be conducted with only one click. Test procedures can be programmed as per the requirements of customers, easy to use.

Features

> Access control for different users

> No need for system configuration, test directly after connection

> Programmable test procedures

> Built-in standard test procedures

> Dynamic display test progress

> Automatically test report documentation

Industries

>	Communication	>	Technology
>	Telecom	>	Military
>	Medical	>	Avionics
>	Broadcast	>	New energy
>	Railway		

Installation requirement of computer	
Requirement of computer hardware	processor better than P4
	display card: 32 digits or more
	memory: 512MB or more (1GB recommended)
	Ethernet interface
	RS232 serial interface x1
Requirement of computer software	operating system: windows XP or windows 7
	office 2003 or 2007 (2007 recommended, including Word, Access and Excel)
	32 colorful digits or more
	resolution: 1280*800 or more
	Ethernet drive
	RS232 interface drive
Accessories	
User manual	1
Communication cable	1
Optional simulators	
1	SG 5010H series, 10kV surge/ wave simulator
2	SG 968Gseries, as per FCC Part 68
3	S10 series

CONNECT 3CTEST

SUZHOU3CTEST ELECTRONIC CO., LTD

Unit 2,Anda Industrial park,Jinshan Rd, SND,Suzhou, 215011,China
Tel: +86-512-68413700/3800/3900
Fax: +86-512-68079795
Web: www.3ctest.cn
Email: info@3ctest.cn

SHENZHEN OFFICE

Room 402, the 4th floor, Fuan Technology Building, No.13,
Nanshan Technology Park, 518053, Shenzhen, China
Tel: +86-755-86626625/ 86344313
Fax: +86-755-26966255

TESTEK Co. , LTD
Contact person : Mr.Sungoh Woo
Email : woo @testek.co.kr
Tel : 070-4099-2072 / H.P : 010-6500-6648
Address : 601Ho, SungwoonKoa, 141 Hyeonam-ro, Suji-Gu, Yongin-Si,
Gyeonggi-Do, 448-808

Europe:AR Europe

Yvonne McGlinchey
ymcglinchey@ARWorld.US
+353 61 504300
Address: First Floor Ashling Building, National Technology
Park, Limerick, Ireland

BEIJING OFFICE

Room D206, D block, Keshi Building, No.28, Shangdixinxi
Road, Haidian District,Beijing
Tel: +86-10-82899948/ 82899984
Fax: +86-10-82899943

CHENGDU OFFICE

Room 1501,Unit 3, Ideal Centre,No.38 Tianyi Street, SND,
6100085,Chengdu,China
Tel: +86-28-85327800/85327600
Fax：+86-28-85311400

TAIWAN OFFICE

6F-5, No.130, Ln.235, Baoqiao Rd,
Xindian District, New Taipei City,23145, Taiwan
Tel: +886-2-89121185 Fax : 886-2-89121812
Email: rich.tec@msa.hinet.net