

## **Product Datasheet - Technical Specifications**



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EATON Sofolog	Promier 2000 Sories Accessories Liet
	Premier2800 Series Accessories List  200 VA dielectric strength tester (5kVAC, no DC hipot), including RS232, PLC, USB
PREMIER 2801 Acce	
TE75	Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2 meters
GOLEAD PI001-07-LXX	Black ground return lead end with bannan - Im Hippot - high voltage pistol with remote control - 10m maximum
PI001-09-LXX PI001-08-LXX	Hipot - high voltage pistol without remote control - 10m maximum
TE76	Insulation and/or hipot -return pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10 meters) Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - 1.80m
TE76-XX CO215A	Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)
CO216A	Insulation and/or hipot - external box equipped with schuko female socket - 1.80m   Insulation and/or hipot - external box equipped with regilsh female socket - 1.80m
CO217A CO218A	Insulation and/or hipot - external box equipped with Swiss female socket - 1,80m secretary and the property of
CO219A	Insulation and/or hipot - external box equipped with Italian female socket - 1.80m Insulation and/or hipot - external box equipped with American Female socket - 1.80m Insulation and/or hipot - external box equipped with American Female socket - 1.80m
CO220A CO230A	Insulation and/or hipot - external box equipped with French female socket - 1.80m Insulation and/or hipot - external box equipped with Israeli female socket - 1.80m
SI001-00-L04	Warning red/green lamp
GORACK Premier 2801 Option	19" rack mounting kit
RS232-PREMIER	Interface - crossed female/female RS232 cable
USB-PREMIER PREMIER2800GPIB	Interface - USB Cable
Premier 2801 Calib	Interface - IEEE488.2/GPIB; IEEE488.2/GPIB cable not provided  vration kit
Cal-Premier	insulation and/or hipot AC and DC and/or continuity check - calibration kit/to be ordered with TE75 + GOLEAD (interconnection leads) (has to be ordered with IS017025 certificate)
SD500-PR PREMIER2802	Ground continuity + insulation + hipot - default simulation box/dummy box  200 VA dielectric strength tester (5kVAC and 6 kVDC hipot), including RS232, PLC, USB
PREMIER 2802 Acc	
TE75 GOLEAD	Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m Black ground return lead end with banana - 1m
PI001-07-LXX	Hipot - high voltage pistol with remote control - 10m maximum
PI001-09-LXX PI001-08-LXX	Hipot - high voltage pistol without remote control - 10m maximum Insulation and/or hipot - return pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)
TE76	Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - 1.80m
TE76-XX CO215A	Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m) Insulation and/or hipot - external box equipped with schuko female socket - 1.80m
CO216A	Insulation and/or hipot - external box equipped with English female socket - 1.80m
CO217A CO218A	Insulation and/or hipot - external box equipped with Swiss female socket - 1.80m Insulation and/or hipot - external box equipped with Italian female socket - 1.80m
CO219A	Insulation and/or hipot - external box equipped with American female socket - 1.80m
CO220A CO230A	Insulation and/or hipot - external box equipped with French female socket - 1.80m Insulation and/or hipot - external box equipped with Israeli female socket - 1.80m
SI001-00-L04	Warning red/green lamp
GORACK Premier 2802 Option	19" rack mounting kit
RS232-PREMIER	Interface - crossed female/female RS232 cable
USB-PREMIER PREMIER2800GPIB	Interface - USB Cable Interface - IEEE488.2/GPIB; IEEE488.2/GPIB cable not provided
Premier 2802 Calib	
Cal-Premier	Insulation and/or hipot AC and DC and/or continuity check - calibration kit/to be ordered with TE75 + GOLEAD (interconnection leads) (has to be ordered with ISO17025 certificate)
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SD500-PR PREMIER2803	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB
PREMIER2803 PREMIER 2803 Acc	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories
PREMIER2803 PREMIER 2803 Acc TE75 GOLEAD	Ground continuity + insulation + hipot - default simulation box/dummy box  200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB
PREMIER 2803 Acc TE75 GOLEAD PI001-07-LXX	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m Black ground return lead end with banana - 1m Hipot - high voltage pistol with remote control - 10m maximum
PREMIER2803 PREMIER 2803 Acc TE75 GOLEAD PI001-07-LXX PI001-09-LXX PI001-08-LXX	Ground continuity + insulation + hipot - default simulation box/dummy box  200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB  essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banana - 1m
PREMIER2803 PREMIER 2803 Acc TE75 GOLEAD PI001-07-LXX PI001-09-LXX PI001-08-LXX TE76	Ground continuity + insulation + hipot - default simulation box/dummy box  200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including R5232, PLC, USB  essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banana - 1m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Insulation and/or hipot - return pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - return pistol - same as TE75 but without probe for fix connection; same as TE75 without probe - 1.80m
PREMIER2803 PREMIER 2803 ACC TE75 GOLEAD PI001-07-LXX PI001-09-LXX PI001-08-LXX TE76 TE76-XX CO215A	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banana - 1m Hipot - high voltage pistol with remote control - 10m maximum Hipot - high voltage pistol without remote control - 10m maximum Hipot - high voltage pistol without remote control - 10m maximum Insulation and/or hipot - terung isiol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m) Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - 1.80m Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m) Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m) Insulation and/or hipot - high voltage cable without probe socket - 1.80m
PREMIER 2803 ACC TE75 GOLEAD PI001-07-LXX PI001-09-LXX TE76 TE76-XX CO215A CO216A	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banana - 1m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Insulation and/or hipot - return pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - 1.80m  Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - external box equipped with schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with schuko female socket - 1.80m
PREMIER 2803 Acc TE75 GOLEAD P1001-09-LXX P1001-09-LXX P1001-08-LXX TE76 TE76-XX CO215A CO215A CO217A CO218A	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banana - 1m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol without remote control - 10m maximum  Insulation and/or hipot - return pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - 1.80m  Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - external box equipped with schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with Toglish fremale socket - 1.80m  Insulation and/or hipot - external box equipped with Toglish fremale socket - 1.80m  Insulation and/or hipot - external box equipped with Smish sfemale socket - 1.80m  Insulation and/or hipot - external box equipped with Smish sfemale socket - 1.80m  Insulation and/or hipot - external box equipped with this liain female socket - 1.80m
PREMIER 2803 ACC TE75 GOLEAD PI001-07-LIX PI001-09-LIXX PI001-09-LIXX PI001-08-LIXX TE76 TE76-XX CO215A CO215A CO217A CO218A CO218A CO218A	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m Black ground return lead end with banana - 1 m Hipot - high voltage pistol with remote control - 10m maximum Hipot - high voltage pistol with remote control - 10m maximum Hipot - high voltage pistol without remote control - 10m maximum Insulation and/or hipot - twent pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m) Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m) Insulation and/or hipot - external box equipped with schuko female socket - 1.80m Insulation and/or hipot - external box equipped with English female socket - 1.80m Insulation and/or hipot - external box equipped with Stylish female socket - 1.80m Insulation and/or hipot - external box equipped with Stylish female socket - 1.80m Insulation and/or hipot - external box equipped with Stylish female socket - 1.80m Insulation and/or hipot - external box equipped with Stylish female socket - 1.80m Insulation and/or hipot - external box equipped with Stylish female socket - 1.80m Insulation and/or hipot - external box equipped with Stylish female socket - 1.80m
PREMIER2803 PREMIER 2803 Acc TE75 GOLEAD P1001-09-LXX P1001-09-LXX P1001-08-LXX TE76 TE76 TE76-XX CO215A CO215A CO217A CO219A CO219A CO220A CO230A	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banana - 1m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol without remote control - 10m maximum  Insulation and/or hipot - return pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - 1.80m  Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - external box equipped with schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with Toglish fremale socket - 1.80m  Insulation and/or hipot - external box equipped with Toglish fremale socket - 1.80m  Insulation and/or hipot - external box equipped with Smish sfemale socket - 1.80m  Insulation and/or hipot - external box equipped with Smish sfemale socket - 1.80m  Insulation and/or hipot - external box equipped with this liain female socket - 1.80m
PREMIER 2803 ACC TE75 GOLEAD PH001-09-LXX PH001-09-LXX PH001-09-LXX TE76 TE76-XX CO215A CO215A CO216A CO217A CO219A CO220A CO220A	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banana - 1 m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol without remote control - 10m maximum  Hipot - high voltage pistol without remote control - 10m maximum  Hipot - high voltage pistol with purpose of the pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - external box equipped with schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with English female socket - 1.80m  Insulation and/or hipot - external box equipped with solid semale socket - 1.80m  Insulation and/or hipot - external box equipped with solid semale socket - 1.80m  Insulation and/or hipot - external box equipped with solid semale socket - 1.80m  Insulation and/or hipot - external box equipped with Insulation female socket - 1.80m  Insulation and/or hipot - external box equipped with French female socket - 1.80m  Insulation and/or hipot - external box equipped with French female socket - 1.80m  Insulation and/or hipot - external box equipped with French female socket - 1.80m  Insulation and/or hipot - external box equipped with French female socket - 1.80m  Insulation and/or hipot - external box equipped with French female socket - 1.80m
PREMIER 2803 ACC TE75 GOLEAD PHO01-09-LXX PHO01-09-LXX PHO01-09-LXX TE76 TE76-XX CO215A CO215A CO215A CO219A CO219A CO220A CO230A SHO01-00-104 CO007-09-105 GORACK	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banna - 1 m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with out remote control - 10m maximum  Insulation and/or hipot - tester pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - bigh voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - external box equipped with schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with singlish female socket - 1.80m  Insulation and/or hipot - external box equipped with Tailian female socket - 1.80m  Insulation and/or hipot - external box equipped with Swiss female socket - 1.80m  Insulation and/or hipot - external box equipped with Tailian female socket - 1.80m  Insulation and/or hipot - external box equipped with Tailian female socket - 1.80m  Insulation and/or hipot - external box equipped with French female socket - 1.80m  Insulation and/or hipot - external box equipped with schuk famerian female socket - 1.80m  Insulation and/or hipot - external box equipped with schuk famerian female socket - 1.80m  Insulation and/or hipot - external box equipped with schuk famerian female socket - 1.80m  Insulation and/or hipot - external box equipped with schuk famerian female socket - 1.80m  Insulation and/or hipot - external box equipped with schuk famerian female socket - 1.80m  Insulation and/or hipot - external box equipped with french female socket - 1.80m  Insulation and/or hipot - external box equipped wit
PREMIER 2803 ACC TE75 GOLEAD PH001-09-UX PH001-09-UX PH001-08-UX TE76 TE76-XX CO215A CO215A CO215A CO219A CO220A CO230A SH001-08-UX SH001-08-UX SH001-08-UX SH001-08-UX SH001-09-UX SH001-	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banana - Im  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with use remote control - 10m maximum  Hipot - high voltage pistol with out remote control - 10m maximum  Hipot - high voltage pistol with pure to control - 10m maximum  Hipot - high voltage pistol with use remote control - 10m maximum  Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - external box equipped with schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with the socket - 1.80m  Insulation and/or hipot - external box equipped with solid semale socket - 1.80m  Insulation and/or hipot - external box equipped with solid semale socket - 1.80m  Insulation and/or hipot - external box equipped with solid semale socket - 1.80m  Insulation and/or hipot - external box equipped with solid semale socket - 1.80m  Insulation and/or hipot - external box equipped with solid semale socket - 1.80m  Insulation and/or hipot - external box equipped with solid semale socket - 1.80m  Insulation and/or hipot - external box equipped with solid semale socket - 1.80m  Insulation and/or hipot - external box equipped with solid semale socket - 1.80m  Insulation and/or hipot - external box equipped with solid semale socket - 1.80m  Warning red/green lamp  Security chamber adaptation: 1.80m high voltage cable with standard connectors (according to the equipment connected) on the side of equipment, and 2 fixed outputs (ground, HV) with 4mm socket on the inside of the chamber 19
PREMIER 2803 ACC TE75 GOLEAD PHO01-09-LXX PHO01-09-LXX PHO01-09-LXX TE76 TE76-XX CO215A CO215A CO215A CO219A CO219A CO220A CO230A SHO01-00-104 CO007-09-105 GORACK	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banna - 1 m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with out remote control - 10m maximum  Insulation and/or hipot - tester pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - bigh voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - external box equipped with schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with singlish female socket - 1.80m  Insulation and/or hipot - external box equipped with Tailian female socket - 1.80m  Insulation and/or hipot - external box equipped with Swiss female socket - 1.80m  Insulation and/or hipot - external box equipped with Tailian female socket - 1.80m  Insulation and/or hipot - external box equipped with Tailian female socket - 1.80m  Insulation and/or hipot - external box equipped with French female socket - 1.80m  Insulation and/or hipot - external box equipped with schuk famerian female socket - 1.80m  Insulation and/or hipot - external box equipped with schuk famerian female socket - 1.80m  Insulation and/or hipot - external box equipped with schuk famerian female socket - 1.80m  Insulation and/or hipot - external box equipped with schuk famerian female socket - 1.80m  Insulation and/or hipot - external box equipped with schuk famerian female socket - 1.80m  Insulation and/or hipot - external box equipped with french female socket - 1.80m  Insulation and/or hipot - external box equipped wit
PREMIER 2803 ACC TE75 GOLEAD P1001-09-LXX P1001-09-LXX P1001-09-LXX P1001-08-LXX TE76 TE76-XX CO215A CO215A CO215A CO215A CO219A CO219A CO219A CO220A CO230A S1001-00-L04 CO007-09-L05 GORACK Premier 2803 Optic RS232-PREMIER USB-PREMIER	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m Black ground return lead end with banana - 1m Hipot - high voltage pistol with remote control - 10m maximum Hipot - high voltage pistol with remote control - 10m maximum Hipot - high voltage pistol with ure mote control - 10m maximum Insulation and/or hipot - return pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m) Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - 1.80m Insulation and/or hipot - external box equipped with schuko female socket - 1.80m Insulation and/or hipot - external box equipped with 5 might female socket - 1.80m Insulation and/or hipot - external box equipped with ballian female socket - 1.80m Insulation and/or hipot - external box equipped with thalian female socket - 1.80m Insulation and/or hipot - external box equipped with thalian female socket - 1.80m Insulation and/or hipot - external box equipped with standard connectors (according to the equipment connected) on the side of equipment, and 2 fixed outputs (ground, HV) with 4mm socket on the inside of the chamber 19" rack mounting kit  **ORS**  **Name** The standard of the equipment connected on the side of equipment, and 2 fixed outputs (ground, HV) with 4mm socket on the inside of the chamber 19" rack mounting kit  **ORS**  **Interface - crossed female/female RS232 cable interface - USB Cable  Interface - USB Cable  Interface - USB Cable  Interface - USB Cable  Interface - USB Cable  Interface - USB Cable
PREMIER2803 ACC TE75 GOLEAD TO S-LXX PIO01-09-LXX PIO01-09-LXX PIO01-09-LXX TE76 CO215A CO215	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banana - 1 m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Insulation and/or hipot - return pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - watering bix of the pistol with season as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - watering box equipped with schuk female socket - 1.80m  Insulation and/or hipot - external box equipped with Swiss female socket - 1.80m  Insulation and/or hipot - external box equipped with Swiss female socket - 1.80m  Insulation and/or hipot - external box equipped with Freight female socket - 1.80m  Insulation and/or hipot - external box equipped with Freight female socket - 1.80m  Insulation and/or hipot - external box equipped with Freight female socket - 1.80m  Insulation and/or hipot - external box equipped with Freight female socket - 1.80m  Insulation and/or hipot - external box equipped with Freight female socket - 1.80m  Insulation and/or hipot - external box equipped with strail female socket - 1.80m  Insulation and/or hipot - external box equipped with strail female socket - 1.80m  Insulation and/or hipot - external box equipped with strail female socket - 1.80m  Insulation and/or hipot - external box equipped with Freight female socket - 1.80m  Insulation and/or hipot - external box equipped with Freight female socket - 1.80m  Insulation and/or hipot - external box equipped with Freight female socket - 1.80m  Insulation and/or hipot - ext
PREMIER 2803 ACC TE75 GOLEAD P1001-09-LXX P1001-09-LXX P1001-09-LXX P1001-08-LXX TE76 TE76-XX CO215A CO215A CO215A CO215A CO219A CO219A CO220A CO230A S1001-09-L05 GORACK Premier 2803 Optic RS232-PREMIER USB-PREMIER USB-PREMIER PREMIER 2803 Optic Cal-Premier 2803 Calib Cal-Premier 2803 Calib Cal-Premier S05500-PR	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banna - 1m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with the mote control - 10m maximum  Insulation and/or hipot - return pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - return bead end without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - external box equipped with 5 child for connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - external box equipped with 5 child for connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - external box equipped with 5 might female socket - 1.80m  Insulation and/or hipot - external box equipped with 5 might female socket - 1.80m  Insulation and/or hipot - external box equipped with Smiss female socket - 1.80m  Insulation and/or hipot - external box equipped with Smiss female socket - 1.80m  Insulation and/or hipot - external box equipped with straeli female socket - 1.80m  Warning red/green lamp  Security chamber adaptation: 1.80m high voltage cable with standard connectors (according to the equipment connected) on the side of equipment, and 2 fixed outputs (ground, HV) with 4mm socket on the inside of the chamber 19° rack mounting kit  Discussion and the proper of the side of the side of equipment connected) on the side of equipment, and 2 fixed outputs (ground, HV) with 4mm socket on the inside of the chamber 19° rack
PREMIER2803 ACC TE75 GOLEAD PHO01-09-LXX PHO01-09-LXX PHO01-09-LXX TE76 GOLEAD PHO01-09-LXX TE76 TE76-XX CO215A CO215A CO215A CO215A CO215A CO215A CO215A CO215A CO219A CO220A CO209-L05 GORACK Premier 2803 Optic RS232-PREMIER PREMIER2800GPIB Premier 2803 Calib Cal-Premier S0500-PR PREMIER2800 Calib Cal-Premier S0500-PR PREMIER28004	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banna - 1 m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with out remote control - 10m maximum  Hipot - high voltage pistol with out remote control - 10m maximum  Insulation and/or hipot - tester pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - external box equipped with schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with Italian female socket - 1.80m  Insulation and/or hipot - external box equipped with schuk female socket - 1.80m  Insulation and/or hipot - external box equipped with Italian female socket - 1.80m  Insulation and/or hipot - external box equipped with schuke female socket - 1.80m  Insulation and/or hipot - external box equipped with French female socket - 1.80m  Insulation and/or hipot - external box equipped with schuke female socket - 1.80m  Insulation and/or hipot - external box equipped with schuke female socket - 1.80m  Insulation and/or hipot - external box equipped with schuke female socket - 1.80m  Insulation and/or hipot - external box equipped with schuke female socket - 1.80m  Warning red/green lamp  Security chamber adaptation: 1.80m high voltage cable with standard connectors (according to the equipment connected) on the side of equipment, and 2 fixed outputs (grou
PREMIER2803 ACC TE75 GOLEAD PRO01-109-LIXX PI001-09-LIXX PI001-09-LIXX TE76 CO215A CO215A CO215A CO215A CO215A CO215A CO215A CO215A CO215A CO219A CO220A CO220A CO220A CO230A SI001-00-L04 CO007-09-L05 GORACK Premier 2803 Optic RS232-PREMIER USB-PREMIER USB-PREMIER USB-PREMIER USB-PREMIER SS500-PR PREMIER2804	Ground continuity + insulation + hipot - default simulation box/dummy box 200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banna - 1 m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with out remote control - 10m maximum  Hipot - high voltage pistol with out remote control - 10m maximum  Insulation and/or hipot - tester pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - external box equipped with schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with Schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with Schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with schuk female socket - 1.80m  Insulation and/or hipot - external box equipped with schuko female socket - 1.80m  Insulation and/or hipot - external box equipped with schuke female socket - 1.80m  Insulation and/or hipot - external box equipped with schuke female socket - 1.80m  Insulation and/or hipot - external box equipped with schuke female socket - 1.80m  Warning red/green lamp  Security chamber adaptation: 1.80m high voltage cable with standard connectors (according to the equipment connected) on the side of equipment, and 2 fixed outputs (ground, HV) with 4mm socket on the inside of the chamber 19m rack mounting kt  Insulation
PREMIER2803 ACC TE75 GOLEAD PH001-09-UX PH001-09-UX PH001-09-UX TE76 TE76-XX CO215A CO215A CO215A CO219A CO220A CO230A SH001-09-U5 SH001-09-U5 GORACK Premier 2803 Optic RS232-PREMIER RS-PREMIER PREMIER2800GPIB Premier 2803 Calib Cal-Premier SD500-PR PREMIER2804 PGGUEAD	Ground continuity - insulation + lipot - default simulation box/dummy box  200 VA dielectric strength tester (SkV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including R5232, PLC, USB  essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banana - 1m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Insulation and/or hipot - return pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - the voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - this hip voltage cable without probe for fix connection; same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - external box equipped with schuke female socket - 1.80m  Insulation and/or hipot - external box equipped with Swiss female socket - 1.80m  Insulation and/or hipot - external box equipped with trailing female socket - 1.80m  Insulation and/or hipot - external box equipped with Halian female socket - 1.80m  Insulation and/or hipot - external box equipped with harmicran female socket - 1.80m  Insulation and/or hipot - external box equipped with harmicran female socket - 1.80m  Marring red/green lamp  Security chamber adaptation: 1.80m high voltage cable with standard connectors (according to the equipment connected) on the side of equipment, and 2 fixed outputs (ground, HV) with 4mm socket on the inside of the chamber 197 rack mounting bit  Interface - USB Cable  Inter
PREMIER2803 ACC TE75 GOLEAD PHO01-09-LXX PHO01-09-LXX PHO01-09-LXX PHO01-09-LXX TE76 TE76-XX CO215A CO215A CO215A CO215A CO215A CO215A CO215A CO219A CO220A CO230A SHOOL-00-L04 CO007-09-L05 GORACK Premier 2803 Optic RS232-PREMIER PREMIER280GPIB Premier 2803 Calib Cal-Premier S0500-PR PREMIER2804 ACC TE75 GOLEAD PHO01-07-LXX PHO01-07-LXX PHO01-07-LXX	Ground continuity + insulation + hipot - default simulation box/dummy box  200 VA dielectric strength tester (5kV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB  essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with banana - 1m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Insulation and/or hipot - feturn pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - high voltage cable without probe for fix connection; same as TE75 without probe - 1.80m  Insulation and/or hipot - destroal box equipped with schulo fermale socket - 1.80m  Insulation and/or hipot - esternal box equipped with schulo fermale socket - 1.80m  Insulation and/or hipot - esternal box equipped with Miss fermale socket - 1.80m  Insulation and/or hipot - esternal box equipped with American fermale socket - 1.80m  Insulation and/or hipot - esternal box equipped with American fermale socket - 1.80m  Insulation and/or hipot - esternal box equipped with American fermale socket - 1.80m  Insulation and/or hipot - esternal box equipped with Harilan fermale socket - 1.80m  Insulation and/or hipot - esternal box equipped with Harilan fermale socket - 1.80m  Insulation and/or hipot - esternal box equipped with Harilan fermale socket - 1.80m  Insulation and/or hipot - esternal box equipped with Harilan fermale socket - 1.80m  Warning red/green lamp  Security chamber adaptation: 1.80m high voltage cable with standard connectors (according to the equipment connected) on the side of equipment, and 2 fixed outputs (ground, HV) with 4mm socket on the inside of the chamber 15° rack mounting kit  Insulation and/or hipot - 4cernal safety tester (30A ground bond + SkAAC & 6 kVDC hipot + 1kVDC insulation), including RS232, PLC,
PREMIER 2803 ACC TE75 GOLEAD P1001-09-LXX P1001-09-LXX P1001-08-LXX TE76 TE76-XX CO215A CO215A CO215A CO215A CO219A CO219A CO220A CO230A S1001-00-L04 CO007-09-L05 GORACK Premier 2803 Optic RS232-PREMIER USB-PREMIER USB-PREMIER 2804 PREMIER 2804 PREMIER 2804 PREMIER 2804 ACC TE75 GOLEAD PREMIER 2804 ACC TE75 GOLEAD P1001-09-LXX P1001-09-LXX	Ground continuity + insulation + high - default simulation box/dummy box 200 VA dielectric strength tester (SkV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with bannan - 1m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Insulation and/or hipot - terturn pistol - same as 1725 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - terturn pistol - same as 1725 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - external box equipped with English female socket - 1.80m  Insulation and/or hipot - external box equipped with English female socket - 1.80m  Insulation and/or hipot - external box equipped with sinss female socket - 1.80m  Insulation and/or hipot - external box equipped with sinss female socket - 1.80m  Insulation and/or hipot - external box equipped with English female socket - 1.80m  Insulation and/or hipot - external box equipped with English female socket - 1.80m  Insulation and/or hipot - external box equipped with English female socket - 1.80m  Insulation and/or hipot - external box equipped with English female socket - 1.80m  Insulation and/or hipot - external box equipped with English female socket - 1.80m  Insulation and/or hipot - external box equipped with English female socket - 1.80m  Insulation and/or hipot - external box equipped with English female socket - 1.80m  Insulation and/or hipot - external box equipped with English female socket - 1.80m  Insulation and/or hipot - external box equipped with English female socket - 1.80m  Insulation and/or hipot - external box equipped
PREMIER 2803 ACC TE75 GOLEAD PH001-09-UXX PH001-09-UXX PH001-09-UXX TE76 TE76-XX CO215A CO215A CO215A CO219A CO220A CO230A SH001-09-UX SH001-09-UX PH001-08-UX PREMIER 2803 Optic RS232-PREMIER PREMIER 2803 Calib Cal-Premier 2804 Acc TE75 GOLEAD PH001-07-UXX PH001-09-UXX PH001-09-UX	Ground continuity + insulation + bioor - default simulation box/dummy box  200 VA dielectric strength tester (SkV AC hipot, 6 kVDC hipot + 1 kVDC insulation), including RS232, PLC, USB  essories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with bannar - 1m  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Hipot - high voltage pistol with remote control - 10m maximum  Insulation and/or hipot - terrun pistol - same as TE75 but with a pistol at the end - XX stands for the length, to be defined at time of order (maximum length: 10m)  Insulation and/or hipot - terrun pistol - same as TE75 without probe - 180m  Insulation and/or hipot - terrun pistol - same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - terrun pistol - same as TE75 without probe - XX stands for the length, to be defined at time of order (maximum length: 5m)  Insulation and/or hipot - terrun pistol - sequipped with English female socket - 1.80m  Insulation and/or hipot - eterral box equipped with English female socket - 1.80m  Insulation and/or hipot - eterral box equipped with Stands Female socket - 1.80m  Insulation and/or hipot - eterral box equipped with French female socket - 1.80m  Insulation and/or hipot - eterral box equipped with French female socket - 1.80m  Insulation and/or hipot - eterral box equipped with French female socket - 1.80m  Insulation and/or hipot - eterral box equipped with French female socket - 1.80m  Insulation and/or hipot - eterral box equipped with French female socket - 1.80m  Insulation and/or hipot - eterral box equipped with French female socket - 1.80m  Insulation and/or hipot - eterral box equipped with French female socket - 1.80m  Insulation and/or hipot - eterral box equipped with French female socket - 1.80m  Insulation and/or hipot - eterral box equipped with French female socket - 1.
PREMIER2803 ACC TE75 GOLEAD PH001-09-LXX PH001-09-LXX PH001-09-LXX TE76 CO215A CO215A CO215A CO215A CO215A CO215A CO219A CO219A CO220A CO220A CO230A SH001-00-L04 CO007-09-L05 GORACK Premier 2803 Optic RS232-PREMIER USB-PREMIER PREMIER2800GPIB PREMIER2800GPIB PREMIER2804	Ground continuity + insulation + biod - default simulation box/dummy box  200 VA dielectric strength tester (SkV A Chipot, 6 KVDC hipot+1 kVDC insulation), including RS232, PLC, USB  28507162  18645 ground return lead end with banara - Im  18645 regular end with banara - Im  18640 - High voltage postor with remote control - 10m maximum  18694 - High voltage postor with remote control - 10m maximum  18694 - High voltage postor with remote control - 10m maximum  18694 - High voltage postor with remote control - 10m maximum  18694 - High voltage postor with remote control - 10m maximum  18694 - High voltage postor with remote control - 10m maximum  18695 - High voltage postor with remote control - 10m maximum  18696 - High voltage postor with remote control - 10m maximum  18696 - High voltage postor with remote control - 10m maximum  18696 - High voltage postor with remote control - 10m maximum  18696 - High voltage postor with remote control - 10m maximum  18696 - High voltage postor with remote control - 10m maximum  18696 - High voltage postor with remote control - 10m maximum  18696 - High voltage postor with remote control - 10m maximum  18697 - High voltage postor with remote control - 10m maximum  18697 - High voltage postor with remote control - 10m maximum  18697 - High voltage cable with strukto female socket - 1.80m  18698 - High voltage cable with strukto female socket - 1.80m  18698 - High voltage cable with struktor female socket - 1.80m  18698 - High voltage cable with struktor female socket - 1.80m  18698 - High voltage cable with struktor female socket - 1.80m  18698 - High voltage cable with struktor female socket - 1.80m  18698 - High voltage cable with struktor female socket - 1.80m  18698 - High voltage cable with struktor female socket - 1.80m  18698 - High voltage cable with struktor female socket - 1.80m  18698 - High voltage cable with struktor female socket - 1.80m  18698 - High voltage cable with struktor female socket - 1.80m  18698 - High voltage cable with struktor female socket - 1.8
PREMIER2803 ACC TE75 GOLEAD PH001-09-LXX PH001-09-LXX PH001-09-LXX TE76 CO215A CO215A CO215A CO215A CO215A CO215A CO216A CO216A CO217A CO218B CO220A CO220A CO220A CO230A SH001-00-L04 CO007-09-L05 GORACK Premier 2803 Optic RS232-PREMIER USB-PREMIER USB-PREMIER 2804 PREMIER2804 PREMIER2805 CO259 CO250	Ground continuity = insulation = hipot - default simulation boo/dummy box 20 VA deleteric strength tester (EW XA Chipot - & WVOC hipst + 1 KVOC insulation), including RS232, PLC, USB 20 Sessories    Black ground return lead end with banana = 1m     Black ground return lead end with school for fice concentions are stress that bananananananananananananananananananan
PREMIER2803 PREMIER2803 ACC TE75 GOLEAD PH001-09-LXX PH001-09-LXX PH001-09-LXX TE76 TE76-XX CO215A CO215A CO215A CO215A CO219A CO220A CO230A CO230A SH001-00-L04 CO07-09-L05 GORACK PREMIER 2803 Optic RS232-PREMIER USB-PREMIER USB-PREMIER PREMIER2804 PREMIER28	Ground continuity - insulation - hipset - default simulation book/dummy box  200 VA dielectric strength tester (SkV AC hippet , 6 kVVC hippet + kVVC insulation), including RS232, PLC, USB  200 VA dielectric strength tester (SkV AC hippet, 6 kVVC hippet + kVVC hippet hippet hippet hip white page to be without render control - 10m maximum  Hippet - hipp hydrage pixtol with render control - 10m maximum  Hippet - hipp hydrage pixtol with render control - 10m maximum  Hippet - hipp hydrage pixtol with render control - 10m maximum  Hippet - hipp hydrage pixtol with render control - 10m maximum  Hippet - hipp hydrage pixtol with render control - 10m maximum  Hippet - hipp hydrage cable without probe for fix connection; same as TETS without probe - 180m  Insulation and/or hippet - external box equipped with stinkling female socket - 1.80m  Insulation and/or hippet - external box equipped with stinkling female socket - 1.80m  Insulation and/or hippet - external box equipped with stinkling female socket - 1.80m  Insulation and/or hippet - external box equipped with stinkling female socket - 1.80m  Insulation and/or hippet - external box equipped with stinkling female socket - 1.80m  Insulation and/or hippet - external box equipped with stinkling female socket - 1.80m  Insulation and/or hippet - external box equipped with stinkling female socket - 1.80m  Insulation and/or hippet - external box equipped with stinkling female socket - 1.80m  Insulation and/or hippet - external box equipped with stinkling female socket - 1.80m  Insulation and/or hippet - external box equipped with stinkling female socket - 1.80m  Insulation and/or hippet - external box equipped with stinkling female socket - 1.80m  Insulation and/or hippet - external box equipped with stinkling female socket - 1.80m  Insulation and/or hip
PREMIER2803 ACC TE75 GOLEAD PHO01-09-LXX PHO01-09-LXX PHO01-09-LXX TE76 CO215A	Gound continuity - insulation - hipot - default simulation box/dummy box  200 VA dielectric strength tester (SW AC hipot, 6 kt VADC insulation), including RS232, PLC, USB  200 VA dielectric strength tester (SW AC hipot, 6 kt VADC insulation), including RS232, PLC, USB  200 VA dielectric strength tester (SW AC hipot, 6 kt VADC insulation), including RS232, PLC, USB  200 VA dielectric strength tester (SW AC hipot, 6 kt VADC insulation), including RS232, PLC, USB  200 VA dielectric strength tester (SW AC hipot, 6 kt) value gas pixel with renote control - 10m maximum  14 Hipot - high voltage pixel with renote control - 10m maximum  14 Hipot - high voltage pixel with renote control - 10m maximum  15 Insulation and/or hipot - 10m tester (SW AC hipot, 6 kt) voltage cable without probe for fix connection; same as TLT5 without probe - 32 km box of probe - 130m insulation and/or hipot - 20m tester (SW AC hipot, 6 kt) voltage cable without probe for fix connection; same as TLT5 without probe - 32 km box of probe
PREMIER2803 ACC TETS GOLEAD PHO01-09-UX PH	Gound continuity - insulation - hipot - default simulation box/dummy box  20 VA dielectric strength tester (SW AC hipots, & MUDC hipot + 1 kVDC insulation), including RS232, PLC, USB  sosories  Insulation and/or hipot - high voltage probe and return lead - similar as TE54 - 2m  Black ground return lead end with Banana - Im  Hipot - high voltage pistol with more control - 10m maximum  Hipot - high voltage pistol with brane control - 10m maximum  Hipot - high voltage pistol with brane control - 10m maximum  Hipot - high voltage pistol without remote control - 10m maximum  Hipot - high voltage pistol without remote control - 10m maximum  Hipot - high voltage pistol without remote control - 10m maximum  Hipot - High voltage pistol without remote control - 10m maximum  Hipot - High voltage pistol without remote control - 10m maximum  Hipot - High voltage pistol without remote control - 10m maximum  Hipot - High voltage pistol without remote control - 10m maximum  Hipot - High voltage pistol without remote control - 10m maximum  Hipot - High voltage pistol without remote control - 10m maximum  Hipot - High voltage pistol without remote control - 10m maximum  Hipot - High voltage pistol without remote control - 10m maximum  Hipot - High pot - esternal box equipped with Hipotine fermals socket - 1.80m  Insulation and/or hipot - esternal box equipped with Hiplian fermals socket - 1.80m  Insulation and/or hipot - esternal box equipped with Hiplian fermals socket - 1.80m  Insulation and/or hipot - esternal box equipped with Hiplian fermals socket - 1.80m  Insulation and/or hipot - esternal box equipped with Hiplian fermals socket - 1.80m  Insulation and/or hipot - esternal box equipped with Hiplian fermals socket - 1.80m  Warning refigren lamp  Security chamber adaptation - 1.80m high voltage cable with standard connectors (according to the equipment connected) on the side of equipment, and 2 fixed outputs (ground, HV) with Amm socket on the inside of the chamber 13° rack mounting bit  Warning refigren lamp  Security cham
PREMIER2803 PREMIER2803 ACC TE75 GOLEAD PH001-09-LXX PH001-09-LXX PH001-09-LXX TE76 TE76-XX CO215A CO215A CO215A CO219A CO220A CO230A CO230A CO230A CO230A CO230A CO240A CO259-AREMIER SPERMIER2803 CO259-AREMIER PREMIER280GPIB PREMIER280GPIB PREMIER2804 PREMIER2805 FOSTORION-LXX FOSTORION-	Ground continuity + insulation + hippot - default aimsulation box/dummy loss  SSORIES  SSORIE
PREMIER2803 ACC TE75 GOLEAD PH001-09-LXX PH001-09-LXX PH001-09-LXX TE76 CO215A CO215A CO215A CO215A CO215A CO216A CO216A CO216A CO217A CO218B CO220A CO220A CO220A CO230A SH001-09-L05 GORACK Premier 2803 Optic RS232-PREMIER USB-PREMIER 2804 PREMIER2804 CO216A CO215A CO215A CO215A CO215A CO215A CO216A CO215A	Ground continuity + insulation + hippot - default simulation box (Journay Note)  200 VA dielectric strength tester (EVA VA Chippot, 4 NVDC insulation), including RS232, PLC, USB  200 VA dielectric strength tester (EVA VA Chippot, 4 NVDC insulation), including RS232, PLC, USB  200 VA dielectric strength tester (EVA VA Chippot, 4 NVDC insulation), including RS232, PLC, USB  200 VA dielectric strength tester (EVA VA Chippot, 4 NVDC insulation)  200 VA dielectric splicit with rends control - 10m maximum  200 VA dielectric splicit with rends control - 10m maximum  200 VA dielectric splicit with rends control - 10m maximum  200 VA dielectric splicit vite splicit vite in the control - 10m maximum  200 VA dielectric splicit vite splicit vite in the control - 10m maximum  200 VA dielectric splicit vite splicit vite in the control - 10m maximum  200 VA dielectric splicit vite splicit vite in the control - 10m maximum  200 VA dielectric splicit vite splicit vite in the control - 10m maximum  200 VA dielectric splicit vite splicit vite in the control - 10m maximum  200 VA dielectric splicit vite splicit vite in the control - 10m maximum  200 VA dielectric splicit vite splicit vite splicit sp
PREMIER 2803 ACC TE75 GOLEAD PH001-09-LXX PH001-09-LXX PH001-09-LXX TE76 TE76-XX CO215A CO215A CO215A CO219A CO220A CO230A SWOOD-09-L05 GORACK Premier 2803 Optic RS232-PREMIER PREMIER 2804 CO250A CO215A CO215A CO215A CO215A CO215A CO215A CO215A CO215A CO216A CO219A	Ground continuity + insulation - hipset - default simulation boar/d numb pose.  20 VA delector's terright bester (SEAV Ach Plop & NVDC (hipset + LVDC insulation), including RS232, PLC, USB  20 Sessories  1 Place in ground return lead end with branes - Imiliar as 1T54 - 2m  2 Place in ground return lead end with branes - Imiliar as 1T54 - 2m  2 Place in ground return lead end with branes - Imiliar as 1T54 - 2m  2 Place in ground return lead end with branes - Imiliar as 1T54 - 2m  2 Place - Imiliar in section of the property of the proper
PREMIER2803 ACC TE75 GOLEAD PHO01-09-LXX PHO01-09-LXX PHO01-09-LXX CO215A CO215	Ground continuity i insulation in higher - default simulation boar/d summy box  Sosories  Trustation and/or higher - high violage probe and return lead - similar as TESA - 2m  Black ground return lead end with humana - 1m  Trustation and/or higher - high violage probe and return lead - similar as TESA - 2m  Black ground return lead end with humana - 1m  Trustation and/or higher - high violage grobe and return lead - similar as TESA - 2m  Black ground return lead end with humana - 1m  Trustation and/or higher - high violage grobe and return lead - similar as TESA - 3m  Trustation and/or high - high violage colle without probe for fice connection, same as TESA without probe - XX stands for the length, to be defined at time of order (maximum length - 10m)  Trustation and/or high - thing violage colle without probe for fice connection, same as TESA without probe - XX stands for the length, to be defined at time of order (maximum length - 5m)  Trustation and/or higher - testing and box equipped with freight female scoted: - 1.80m  Trustation and/or higher - centeria box equipped with freight female scoted: - 1.80m  Trustation and/or higher - centeria box equipped with freight female scoted: - 1.80m  Trustation and/or higher - centeria box equipped with freight female scoted: - 1.80m  Trustation and/or higher - centeria box equipped with freight female scoted: - 1.80m  Trustation and/or higher - centeria box equipped with freight female scoted: - 1.80m  Trustation and/or higher - centeria box equipped with freight female scoted: - 1.80m  Trustation and/or higher - centeria box equipped with freight female scoted: - 1.80m  Trustation and/or higher - centeria box equipped with freight female scoted: - 1.80m  Trustation and/or higher - centeria box equipped with freight female scoted: - 1.80m  Trustation and/or higher - centeria box equipped with freight female scoted: - 1.80m  Trustation and/or higher - centeria box equipped with freight female scoted: - 1.80m  Trustation and/or higher - centeria box equipped with frei
PREMIER2803 ACC TE75 GOLEAD PRO01-09-LXX PI001-09-LXX PI001-09-LXX TE76 CO215A CO215A CO215A CO215A CO215A CO215A CO219A CO220A CO230A CO215A CO215A CO216A CO216A CO216A CO217A CO218A CO219A CO219A CO219A CO220A CO230A CO210A	Ground continuity + insulation - hipset - default simulation boar/d numb pose.  20 VA delector's terright bester (SEAV Ach Plop & NVDC (hipset + LVDC insulation), including RS232, PLC, USB  20 Sessories  1 Place in ground return lead end with branes - Imiliar as 1T54 - 2m  2 Place in ground return lead end with branes - Imiliar as 1T54 - 2m  2 Place in ground return lead end with branes - Imiliar as 1T54 - 2m  2 Place in ground return lead end with branes - Imiliar as 1T54 - 2m  2 Place - Imiliar in section of the property of the proper