

High Voltage Cable testers

SYNOR 5000 Switch Cards

SWITCHING CARD TYPE

SWITCHING CARDS

Those cards are mostly dedicated to test sub-assemblies for conformity

SY5000-M128A5A

500 VDC (if option SY5000-HVDC) / 350 VAC (if option SY5000-HVAC) / 2A switching card - 128 points



SY5000-M128A10

1000 VDC (if option SY5000-HVDC) / 750 VAC (if option SY5000-HVAC) / 2A switching card - 64 points



SY5000-M64A15

1500 VDC (if option SY5000-HVDC) / 1000 VAC / 2A switching card - 64 points

SY5000-M64A20A

2121 VDC (if option SY5000-HVDC) / 1500 VAC (if option SY5000-HVAC) / 2A switching card - 64 points



SY5000-M22A20

2000 VDC (if option SY5000-HVDC) / 1500 VAC (if option SY5000-HVAC) / 10A stimuli card - 22 points



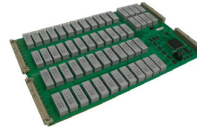
SY5000-M32A30

3000 VDC / 2000 VAC / 2A switching card - 32 points ; requires SY5000-XS-VHV option + a XS equipment



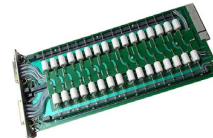
SY5000-M24A42

4200 VDC / 3000 VAC / 2A switching card - 24 points ; requires SY5000-XS-VHV option + a XS equipment



SY5000-M8A55

5500 VDC / 4000 VAC / 2A switching card - 8 points ; requires SY5000-XS-VHV option + a XS equipment



SY5000-EXS

6000 VDC / 5000 VAC (if option SY5000-HVG) / 40A switching card - 4, 8, 12 or 16 points



STIMULI CARDS

Those cards are mostly dedicated to activate components (lights, engines, ...), energise relays, check switches and functionalities of systems

SY5000-S22A20

2000 VDC / 1500 VAC (if option SY5000-HVAC) / 10A stimuli card - 22 points



MIXED STIMULI/SWITCHING CARDS

SY5000-MS32A20

2000 VDC / 1500 VAC / 2A stimuli card - 32 channels + common. 2 variable power supplies can be driven independently