

Configuration:

TesterType "T2000";
TesterName "BORG01";

Advantest CUTI Module ((Control Word / Utility PS / Trigger / I2C)
Module 46

ProductName "BPS-036869";
SlotNumber "1";

Advantest 1Gbps 256CH Digital Module
Module 50

ProductName "BPS-036747X10";
SlotNumber "51";

ProductName "BPS-036747X10";
SlotNumber "2";

Advantest MMXHE Module (64 Channel Multifunction Mixed High Voltage DCU/PMU)
Module 93

ProductName "BPS-040218X02";
SlotNumber "18";

ProductName "BPS-040218X02";
SlotNumber "35";

ProductName "BPS-040218X02";
SlotNumber "44";

ProductName "BPS-040218X02";
SlotNumber "9";

ProductName "BPS-040218X02";
SlotNumber "19";

ProductName "BPS-040218X02";
SlotNumber "33";

ProductName "BPS-040218X02";
SlotNumber "45";

ProductName "BPS-040218X02";
SlotNumber "7";

ProductName "BPS-040218X02";
SlotNumber "21";

ProductName "BPS-040218X02";
SlotNumber "32";

ProductName "BPS-040218X02";
SlotNumber "47";

ProductName "BPS-040218X02";
SlotNumber "6";

Advantest MFHPE Module (Multifunction Floating High Power)

ProductName "BPS-040788X02";
SlotNumber "16";

ProductName "BPS-040788X02";
SlotNumber "37";

ProductName "BPS-040788X02";
SlotNumber "42";

ProductName "BPS-040788X02";
SlotNumber "11";

Advantest MPCM Module (Multi-function Power Cross Point Matrix)

ProductName "BPS-037144";
SlotNumber "13";

ProductName "BPS-037144";
SlotNumber "39";

ProductName "BPS-037144";
SlotNumber "14";

ProductName "BPS-037144";
SlotNumber "40";

Advantest GPWGD Module (32-Channel General-Purpose Arbitrary Waveform Generator and Digitizer)

ProductName "BPS-036776";
SlotNumber "15";

Advantest RC5V192E (192ch Enhanced Relay Control 5V) Module

ProductName "BPS-037831X02";
SlotNumber "27";

ProductName "BPS-037831X02";
SlotNumber "28";

Advantest SGM208 Module (26 Slot Matrix)

ProductName "BPS-036861";
SlotNumber "56";