Agilent 3070

Machine 1
!!!! 5 0 2 1431115430 V2240
!
! SYSTEM CONFIGURATION FOR TESTHEAD
!

testhead name "testhead1" "module3" "module2"

line frequency 60

relay 4 controls vacuum 0
relay 3 controls vacuum 1
relay 2 controls vacuum 2
relay 1 controls vacuum 3

bank 2
  module 2
    cards 1 asru c revision
    cards 2 hybrid standard double density
    cards 3 hybrid standard double density
    cards 4 hybrid standard double density
    cards 5 hybrid standard double density
    cards 6 control xtp 64
    cards 7 hybrid standard double density
    cards 8 hybrid standard double density
    cards 9 hybrid standard double density
    cards 10 hybrid standard double density
    cards 11 hybrid standard double density
    supplies hp6624 5 to 8 asru channels 1 to 4
  end module
 module 3
   probe
   debug port
   cards 1 asru c revision
   cards 2 hybrid standard double density
   cards 3 hybrid standard double density
   cards 4 hybrid standard double density
   cards 5 hybrid standard double density
   cards 6 control xtp 64
   cards 7 hybrid standard double density
   cards 8 hybrid standard double density
   cards 9 hybrid standard double density
   cards 10 hybrid standard double density
   cards 11 hybrid standard double density
   supplies hp6624 1 to 4 asru channels 1 to 4
 end module
end bank

Machine 2

```
!!!!   5    0    2 1310650740  Vbcd4
!
!  SYSTEM CONFIGURATION FOR TESTHEAD
!

testhead name "testhead1" "module3" "module2"

line frequency 50

relay 1 controls vacuum 3
relay 2 controls vacuum 2
relay 3 controls vacuum 1
relay 4 controls vacuum 0


bank 2
  module 2
    cards 1 asru c revision
 !   cards 2 hybrid standard double density
 !   cards 3 hybrid standard double density
 !   cards 4 hybrid standard double density
 !   cards 5 hybrid standard double density
    cards 6 control xt
    cards 7 hybrid standard double density
    cards 8 hybrid standard double density
    cards 9 hybrid standard double density
    cards 10 hybrid standard double density
    cards 11 hybrid standard double density
    supplies hp6624 5 to 8 asru channels 1 to 4
  end module
  module 3
    probe
    debug port
    cards 1 asru c revision
    cards 2 hybrid standard double density
    cards 3 hybrid standard double density
    cards 4 hybrid standard double density
    cards 5 hybrid standard double density
    cards 6 control xt
    cards 7 hybrid standard double density
   ! cards 8 hybrid standard double density
   ! cards 9 hybrid standard double density
   ! cards 10 hybrid standard double density
   ! cards 11 hybrid standard double density
    supplies hp6624 1 to 4 asru channels 1 to 4
  end module
end bank
```