

Restricted D&E



Cannonball M/B Screen Process Instruction

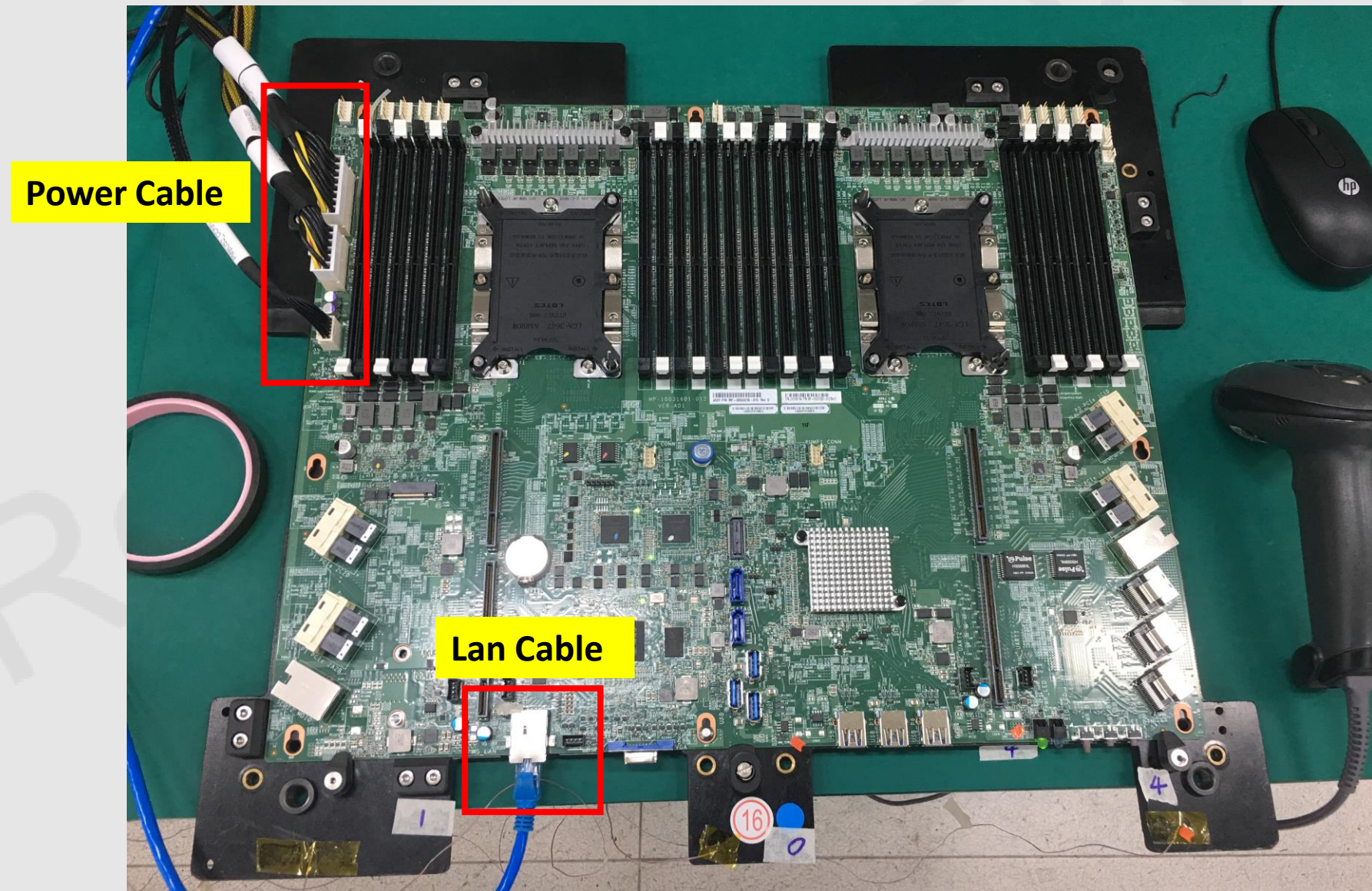
May. 08, 2018

Screen Methodology

HW setup:

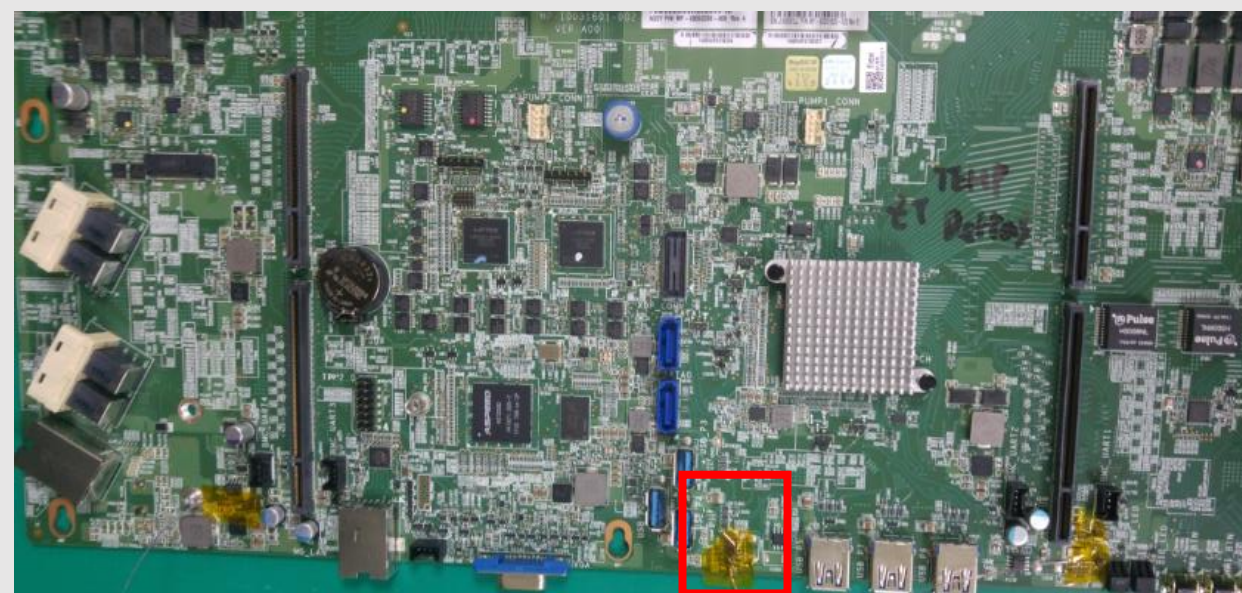
Required equipment: (1) MB PCBA, (2) All cables from PDB to MB, (3) PDB PCBA, (4) PSU, (5) Barcode scanner

Step1: Plug in all power cables from PDB to MB and LAN cable

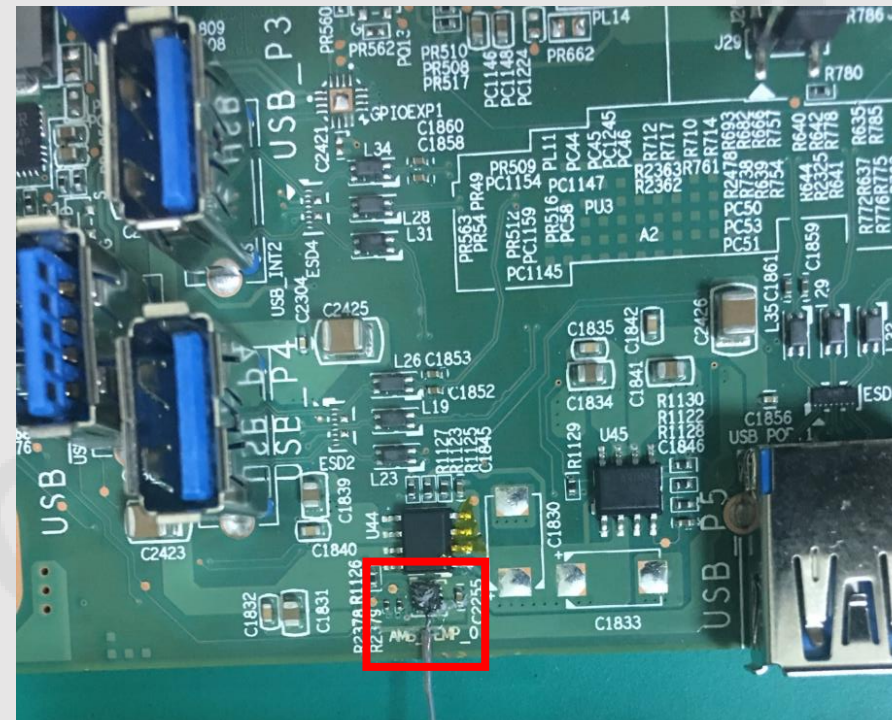


Screen Methodology

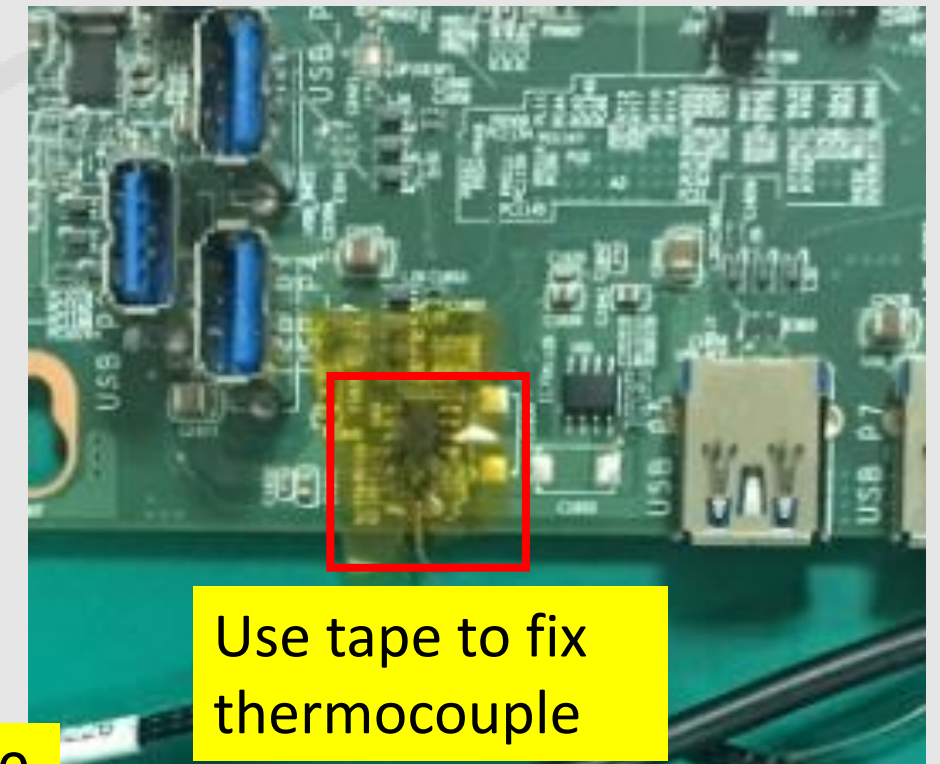
Step2: Place thermocouple close to AMB_TEMP_0 and fix it by tape.



AMB_TEMP_0



Place thermocouple close to AMB_TEMP_0



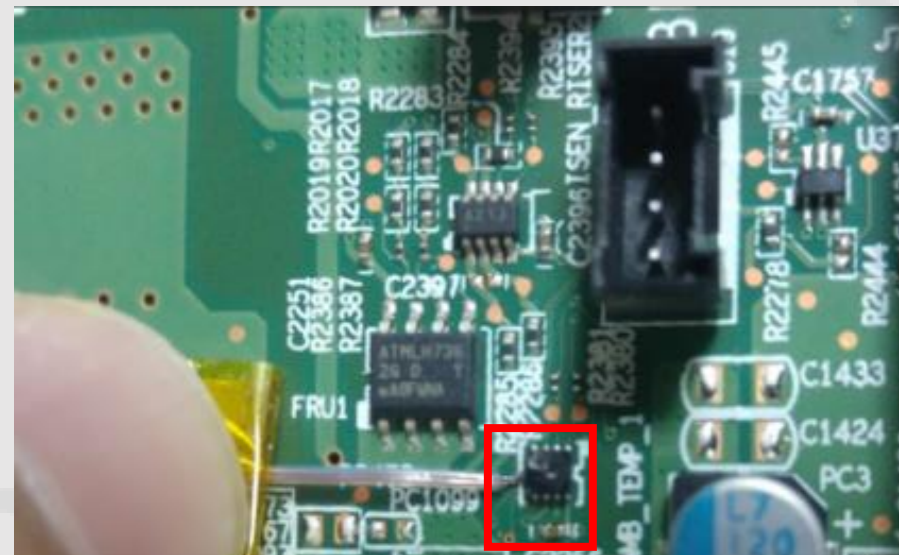
Use tape to fix thermocouple

Screen Methodology

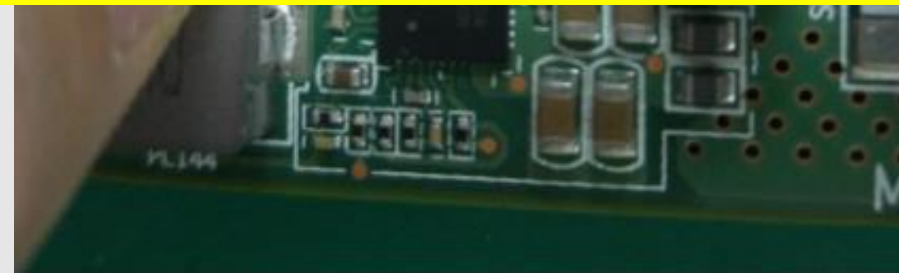
Step3: Place thermocouple close to AMB_TEMP_1 and fix it by tape.



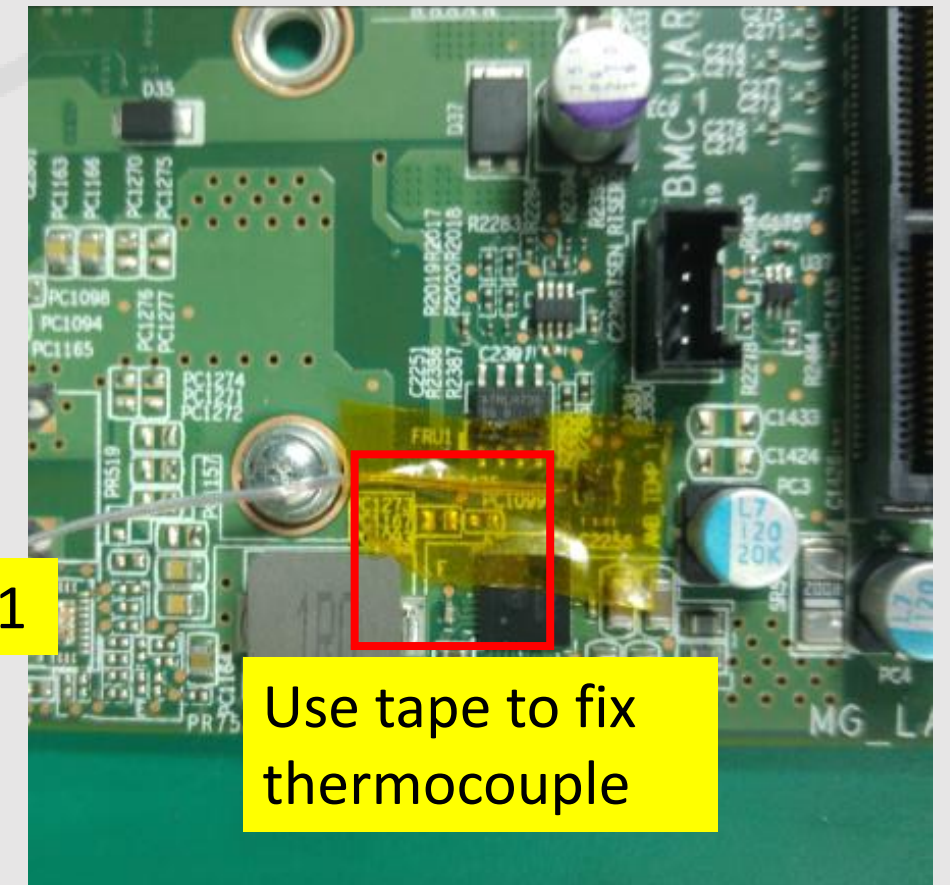
AMB_TEMP_1



Place thermocouple close to AMB_TEMP_1



Use tape to fix thermocouple

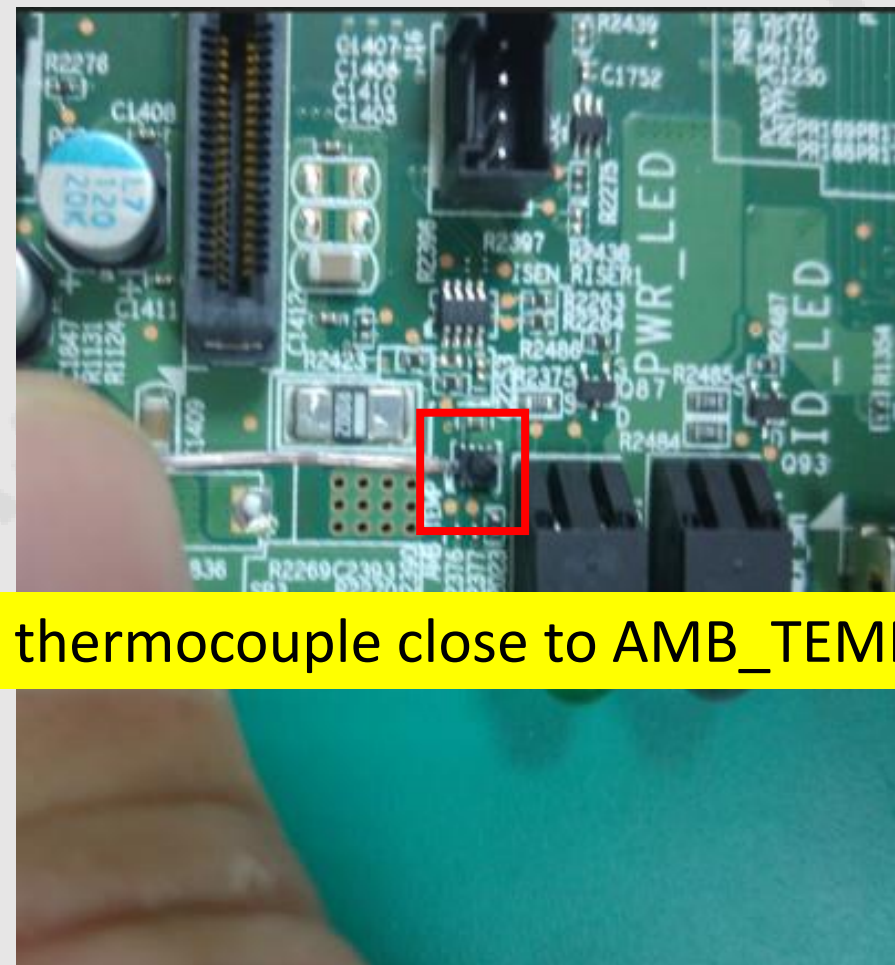


Screen Methodology

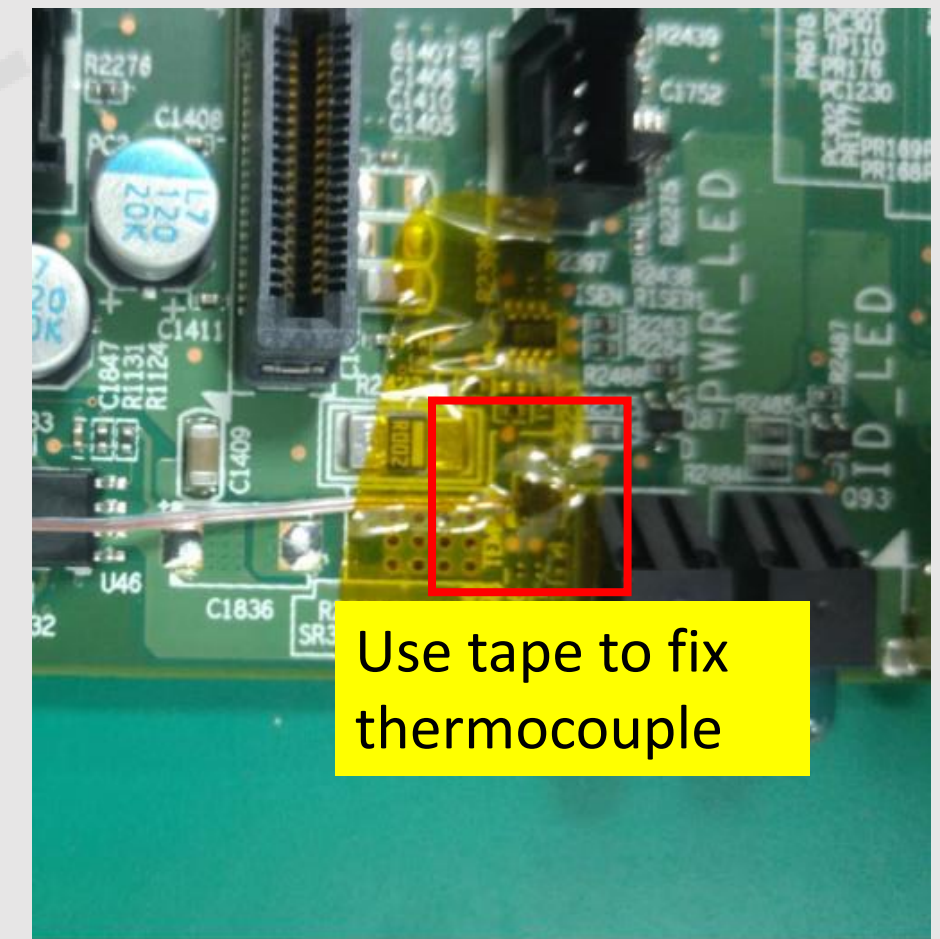
Step4: Place thermocouple close to AMB_TEMP_4 and fix it by tape.



AMB_TEMP_4



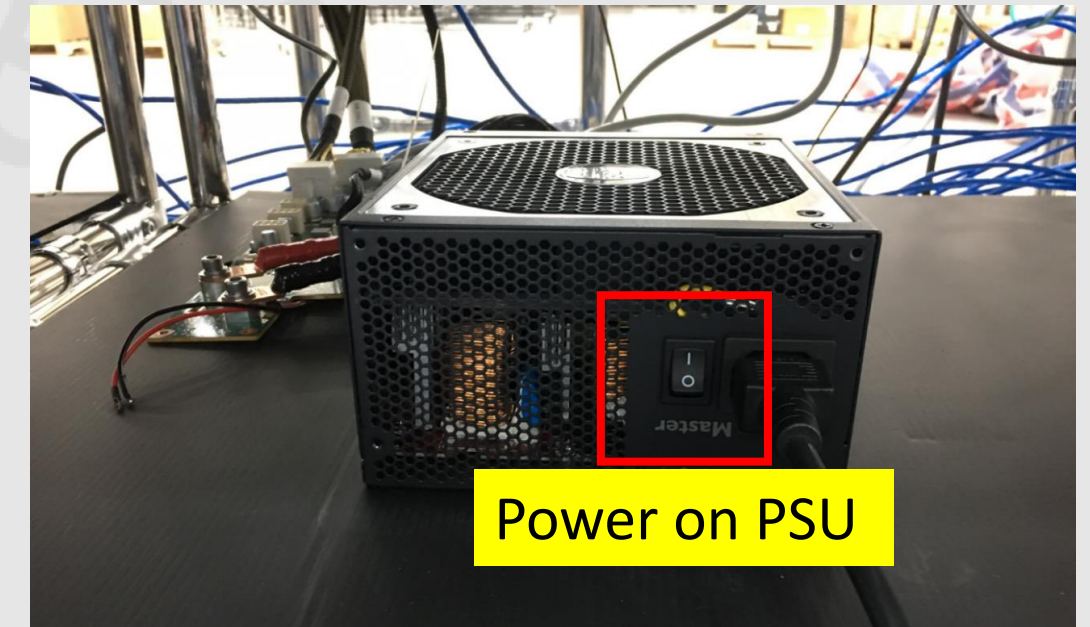
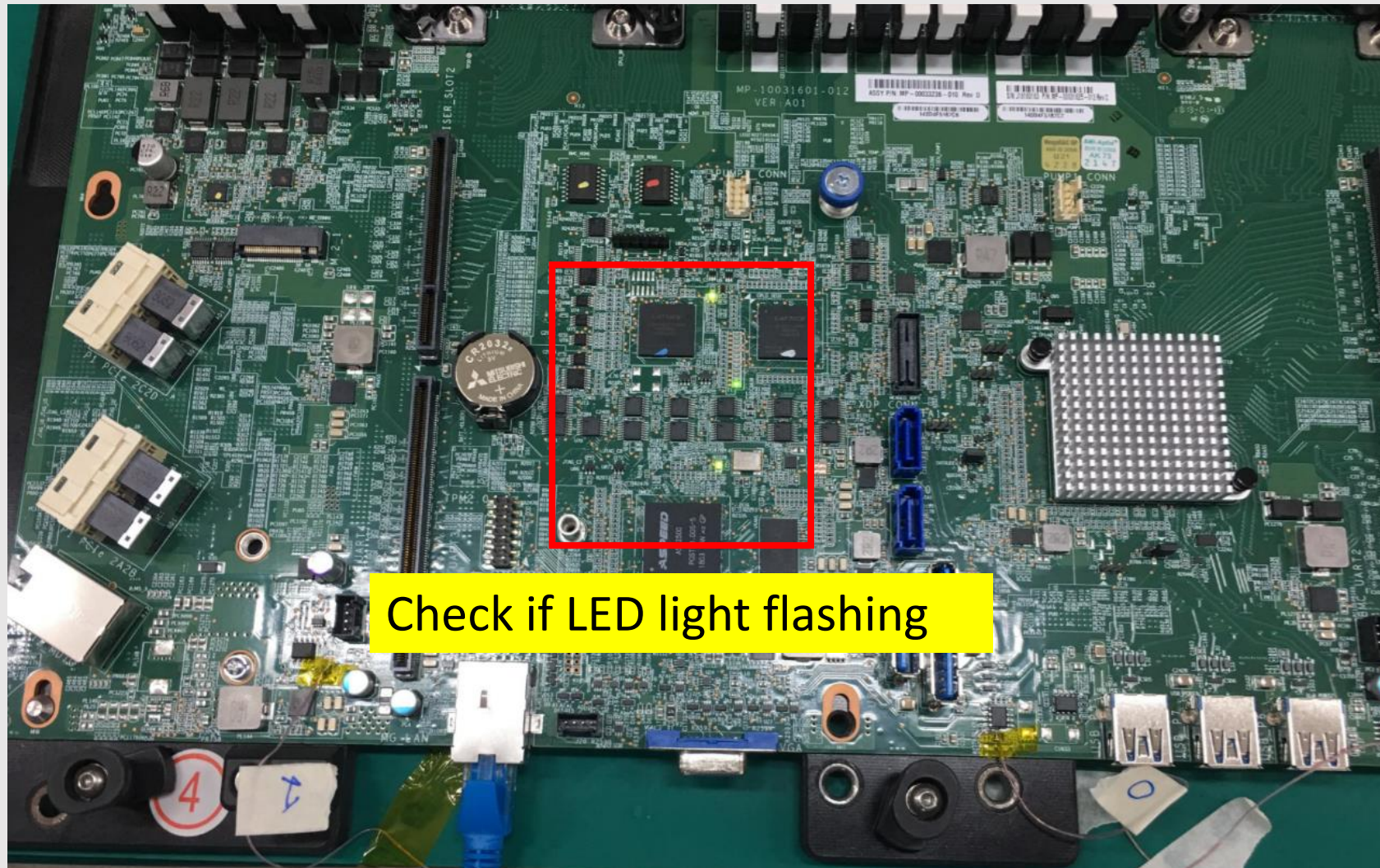
Place thermocouple close to AMB_TEMP_4



Use tape to fix thermocouple

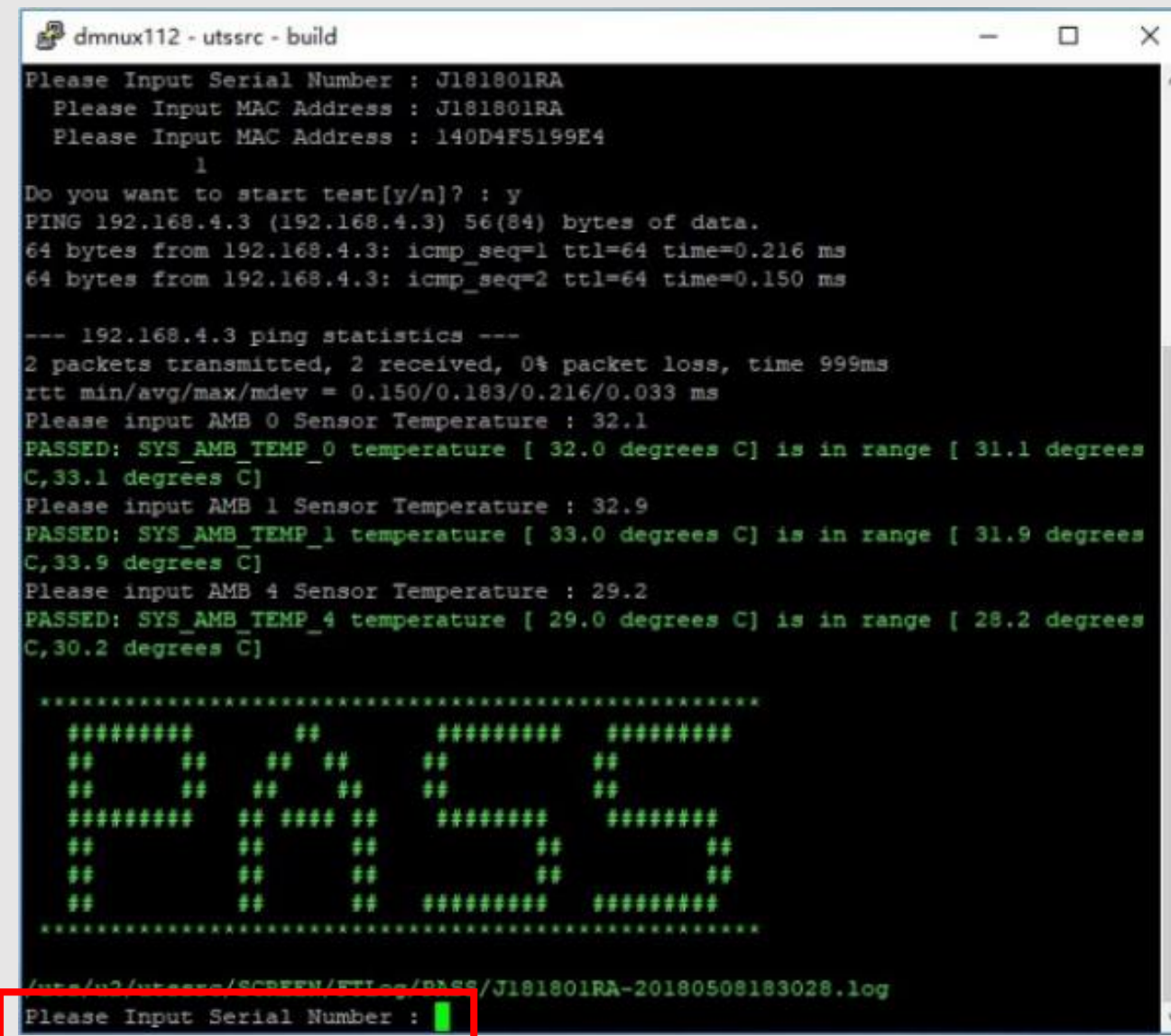
Screen Methodology

Step5: AC power on the MB



Screen Methodology

Step6: Scan MB SN Barcode when see" Please Input Serial Number"

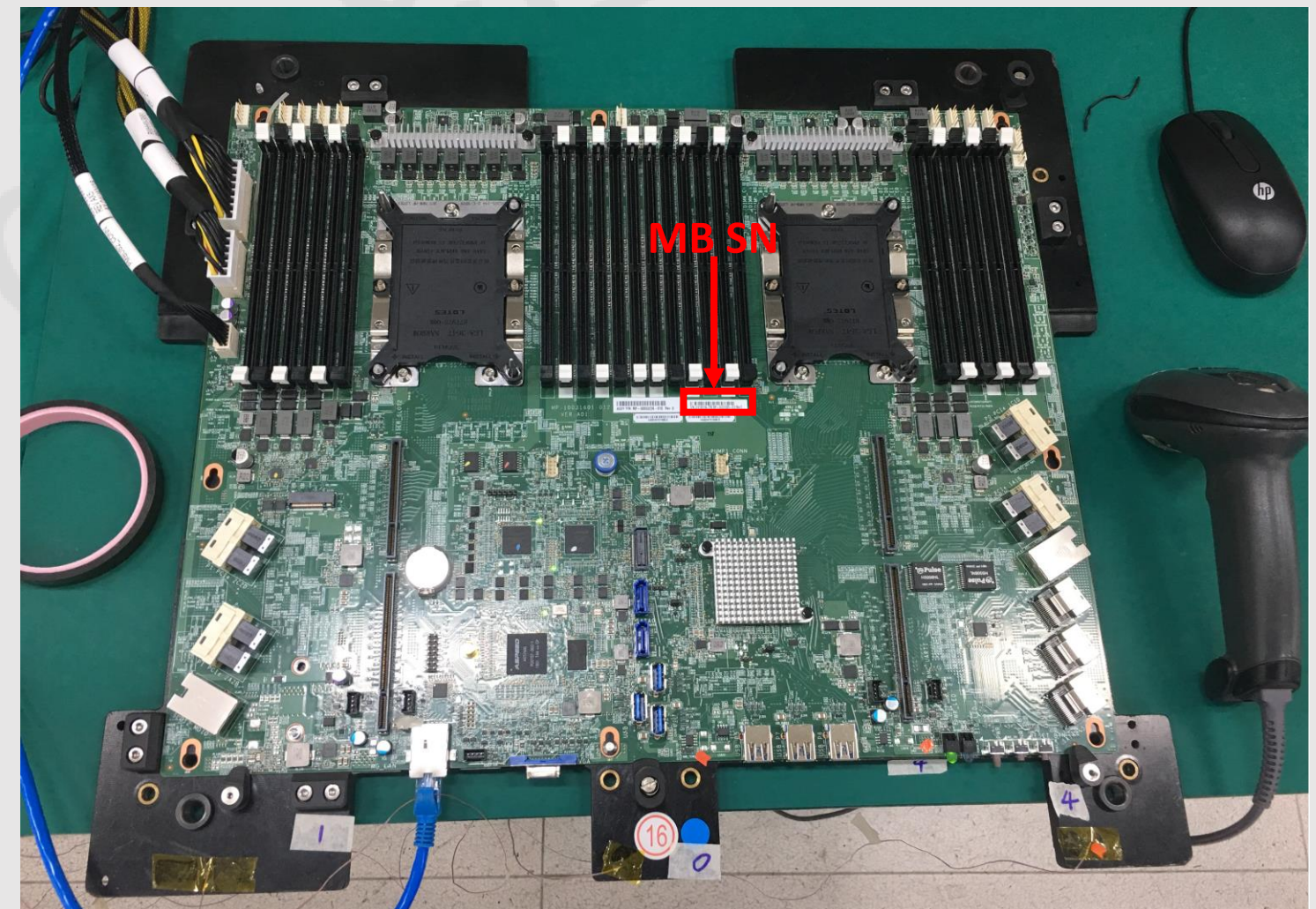


```
dmnux112 - utssrc - build
Please Input Serial Number : J181801RA
Please Input MAC Address : J181801RA
Please Input MAC Address : 140D4F5199E4
1
Do you want to start test[y/n]? : y
PING 192.168.4.3 (192.168.4.3) 56(84) bytes of data.
64 bytes from 192.168.4.3: icmp_seq=1 ttl=64 time=0.216 ms
64 bytes from 192.168.4.3: icmp_seq=2 ttl=64 time=0.150 ms

--- 192.168.4.3 ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 999ms
rtt min/avg/max/mdev = 0.150/0.183/0.216/0.033 ms
Please input AMB 0 Sensor Temperature : 32.1
PASSED: SYS_AMB_TEMP_0 temperature [ 32.0 degrees C] is in range [ 31.1 degrees
C,33.1 degrees C]
Please input AMB 1 Sensor Temperature : 32.9
PASSED: SYS_AMB_TEMP_1 temperature [ 33.0 degrees C] is in range [ 31.9 degrees
C,33.9 degrees C]
Please input AMB 4 Sensor Temperature : 29.2
PASSED: SYS_AMB_TEMP_4 temperature [ 29.0 degrees C] is in range [ 28.2 degrees
C,30.2 degrees C]

*****
#####  ##  #####  #####
##  ##  ##  ##  ##  ##
#####  ##  #####  #####
##  ##  ##  ##  ##  ##
##  ##  ##  ##  ##  ##
*****

/home/u2/utssrc/SCREEN/FTLog/PASS/J181801RA-20180508183028.log
Please Input Serial Number : 
```



Screen Methodology

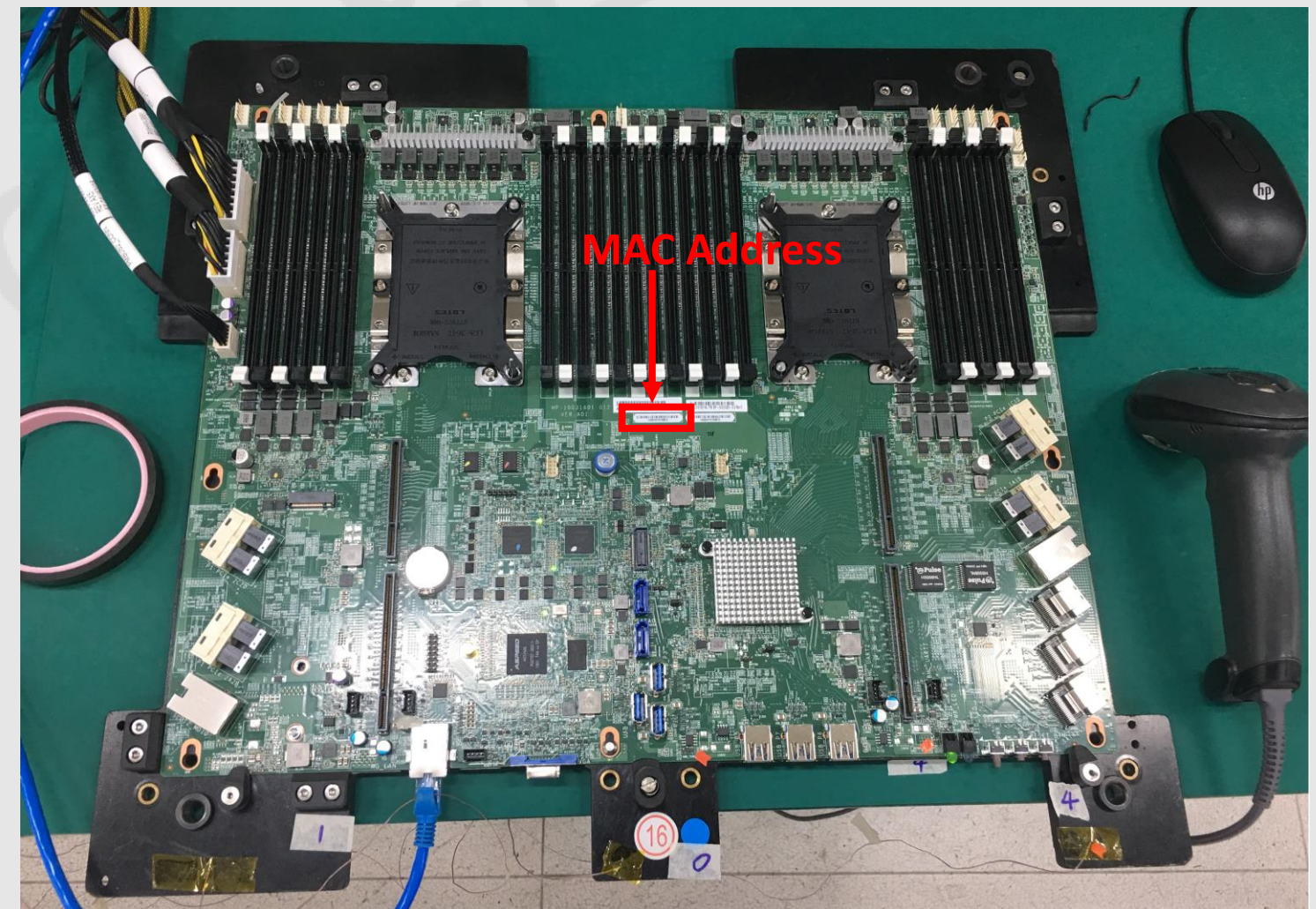
Step7: Scan MAC Address Barcode when see” Please Input MAC Address” and wait for 360 seconds.

```
dmnux112 - utssrc - build
Please Input MAC Address : 140D4F5199E4
1
Do you want to start test[y/n]? : y
PING 192.168.4.3 (192.168.4.3) 56(84) bytes of data.
64 bytes from 192.168.4.3: icmp_seq=1 ttl=64 time=0.216 ms
64 bytes from 192.168.4.3: icmp_seq=2 ttl=64 time=0.150 ms

--- 192.168.4.3 ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 999ms
rtt min/avg/max/mdev = 0.150/0.183/0.216/0.033 ms
Please input AMB 0 Sensor Temperature : 32.1
PASSED: SYS_AMB_TEMP_0 temperature [ 32.0 degrees C] is in range [ 31.1 degrees C,33.1 degrees C]
Please input AMB 1 Sensor Temperature : 32.9
PASSED: SYS_AMB_TEMP_1 temperature [ 33.0 degrees C] is in range [ 31.9 degrees C,33.9 degrees C]
Please input AMB 4 Sensor Temperature : 29.2
PASSED: SYS_AMB_TEMP_4 temperature [ 29.0 degrees C] is in range [ 28.2 degrees C,30.2 degrees C]

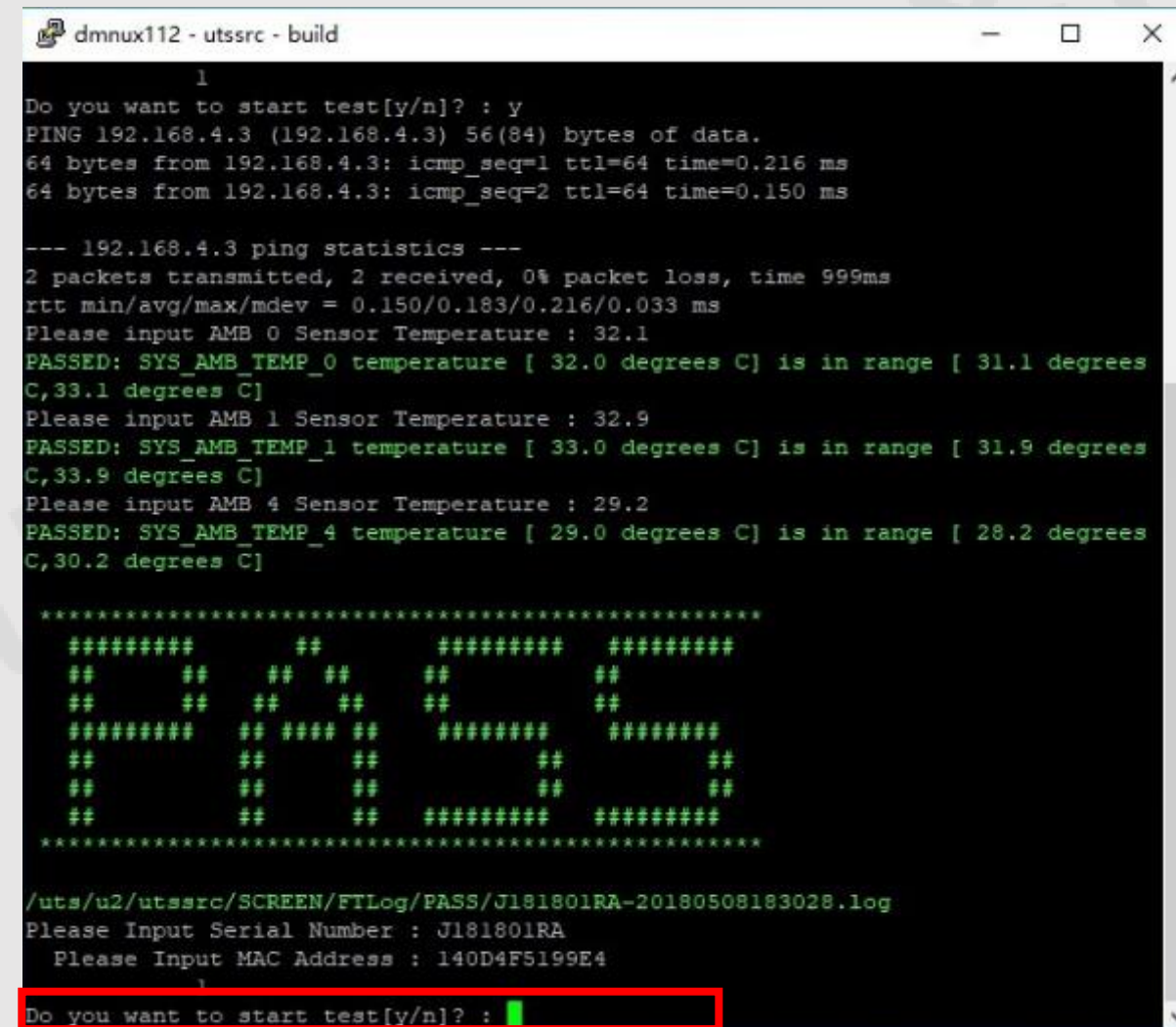
*****
#####  ##  #####  #####
##  ##  ##  ##  ##  ##
##  ##  ##  ##  ##  ##
#####  ##  #####  #####
##  ##  ##  ##  ##  ##
##  ##  ##  ##  ##  ##
##  ##  ##  #####  #####
*****

/uts/u2/utssrc/SCREEN/FTLog/PASS/J181801RA-20180508183028.log
Please Input Serial Number : J181801RA
Please Input MAC Address : 140D4F5199E4
351
```



Screen Methodology

Step8: Key in “y” to continue when see “ Do you want to start test[y/n]?”



```
dmnux112 - utssrc - build
1
Do you want to start test[y/n]? : y
PING 192.168.4.3 (192.168.4.3) 56(84) bytes of data.
64 bytes from 192.168.4.3: icmp_seq=1 ttl=64 time=0.216 ms
64 bytes from 192.168.4.3: icmp_seq=2 ttl=64 time=0.150 ms

--- 192.168.4.3 ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 999ms
rtt min/avg/max/mdev = 0.150/0.183/0.216/0.033 ms
Please input AMB 0 Sensor Temperature : 32.1
PASSED: SYS_AMB_TEMP_0 temperature [ 32.0 degrees C] is in range [ 31.1 degrees
C,33.1 degrees C]
Please input AMB 1 Sensor Temperature : 32.9
PASSED: SYS_AMB_TEMP_1 temperature [ 33.0 degrees C] is in range [ 31.9 degrees
C,33.9 degrees C]
Please input AMB 4 Sensor Temperature : 29.2
PASSED: SYS_AMB_TEMP_4 temperature [ 29.0 degrees C] is in range [ 28.2 degrees
C,30.2 degrees C]

#####
##          ##          ##          ##
##          ##          ##          ##
#####  ##  ###  ##          ##          ##
##          ##          ##          ##          ##
##          ##          ##          ##          ##
#####

/uts/u2/utssrc/SCREEN/FTLog/PASS/J181801RA-20180508183028.log
Please Input Serial Number : J181801RA
Please Input MAC Address : 140D4F5199E4
1
Do you want to start test[y/n]? : 
```


Screen Methodology

Step9: Record the (AMBO Sensor Temperature) in Agilent Data Logger and key in the value when see “Please Input AMB 0 Sensor Temperature”.

配置 - 16 - BenchLink Data Logger 3

配置(C) 数据(D) 工具(T) 帮助(H)

配置: 状态: 仪器: 2已连接 扫描模式: 活动 无 关闭

配置仪器 配置通道 扫描和记录数据 快速图表 图表2

仪器	扫描控制				数据控制		
	设置	开始	间隔	停止	设置	名称	导出数据
1. GPIB0:9::INSTR	...	立即	00:03:00.00	用户	...	09 INSTR GPIB0:9 2018/5/8 17:35:38 1	自动
2. GPIB0:8::INSTR	...	立即	00:00:10.00	用户	...	09 INSTR GPIB0:8 2018/5/8 17:35:38 2	自动

上次扫描结果

仪器	通道	测量	数据	报警
1 <1.GPIB0:9::INSTR>	102<mb1 AMB0>	温度 (T 型)	25.53400 C	关闭
2 <1.GPIB0:9::INSTR>	103<mb1 AMB1>	温度 (T 型)	25.19000 C	关闭
3 <1.GPIB0:9::INSTR>	104<mb1 AMB4>	温度 (T 型)	24.66900 C	关闭
4 <1.GPIB0:9::INSTR>	105<mb2 AMB0>	温度 (T 型)	22.63000 C	关闭
5 <1.GPIB0:9::INSTR>	106<mb2 AMB1>	温度 (T 型)	22.59300 C	关闭
6 <1.GPIB0:9::INSTR>	107<mb2 AMB4>	温度 (T 型)	22.60100 C	关闭
7 <1.GPIB0:9::INSTR>	108<MB3 AMB0>	温度 (T 型)	23.43800 C	关闭
8 <1.GPIB0:9::INSTR>	109<MB3 AMB1>	温度 (T 型)	22.59000 C	关闭
9 <1.GPIB0:9::INSTR>	110<MB3 AMB4>	温度 (T 型)	22.49900 C	关闭
10 <1.GPIB0:9::INSTR>	111<MB4 AMB0>	温度 (T 型)	23.63500 C	关闭
11 <1.GPIB0:9::INSTR>	112<MB4 AMB1>	温度 (T 型)	23.45100 C	关闭
12 <1.GPIB0:9::INSTR>	113<MB4 AMB4>	温度 (T 型)	23.90300 C	关闭
13 <2.GPIB0:8::INSTR>	102<mb5 AMB0>	温度 (T 型)	22.70000 C	关闭
14 <2.GPIB0:8::INSTR>	103<mb5 AMB1>	温度 (T 型)	22.41600 C	关闭
15 <2.GPIB0:8::INSTR>	104<mb5 AMB4>	温度 (T 型)	22.89700 C	关闭
16 <2.GPIB0:8::INSTR>	105<mb6 AMB0>	温度 (T 型)	22.55700 C	关闭
17 <2.GPIB0:8::INSTR>	106<mb6 AMB1>	温度 (T 型)	23.25000 C	关闭
18 <2.GPIB0:8::INSTR>	107<mb6 AMB4>	温度 (T 型)	23.10400 C	关闭
19 <2.GPIB0:8::INSTR>	108<MB7 AMB0>	温度 (T 型)	22.92000 C	关闭
20 <2.GPIB0:8::INSTR>	109<MB7 AMB1>	温度 (T 型)	22.57200 C	关闭
21 <2.GPIB0:8::INSTR>	110<MB7 AMB4>	温度 (T 型)	22.41000 C	关闭
22 <2.GPIB0:8::INSTR>	111<MB8 AMB0>	温度 (T 型)	28.67100 C	关闭
23 <2.GPIB0:8::INSTR>	112<MB8 AMB1>	温度 (T 型)	23.05700 C	关闭
24 <2.GPIB0:8::INSTR>	113<MB8 AMB4>	温度 (T 型)	23.09900 C	关闭

```

dmnux112 - utssrc - build
C,33.1 degrees C]
Please input AMB 1 Sensor Temperature : 32.9
PASSED: SYS_AMB_TEMP_1 temperature [ 33.0 degrees C] is in range [ 31.9 degrees
C,33.9 degrees C]
Please input AMB 4 Sensor Temperature : 29.2
PASSED: SYS_AMB_TEMP_4 temperature [ 29.0 degrees C] is in range [ 28.2 degrees
C,30.2 degrees C]

*****
#####
##      ##      ##      ##      ##      ##
##      ##      ##      ##      ##      ##
#####
##      ##      ##      ##      ##      ##
##      ##      ##      ##      ##      ##
#####

/uts/u2/utssrc/SCREEN/FTLog/PASS/J181801RA-20180508183028.log
Please Input Serial Number : J181801RA
Please Input MAC Address : 140D4F5199E4
1
Do you want to start test[y/n]? : y
PING 192.168.4.3 (192.168.4.3) 56(84) bytes of data.
64 bytes from 192.168.4.3: icmp_seq=1 ttl=64 time=0.183 ms
64 bytes from 192.168.4.3: icmp_seq=2 ttl=64 time=0.248 ms

--- 192.168.4.3 ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 1000ms
rtt min/avg/max/mdev = 0.183/0.215/0.248/0.035 ms
Please input AMB 0 Sensor Temperature : 32.4
PASSED: SYS_AMB_TEMP_0 temperature [ 32.0 degrees C] is in range [ 31.4 degrees
C,33.4 degrees C]
Please input AMB 1 Sensor Temperature :

```

Key in temperature reading value

Screen Methodology

Step10: Record the (AMB1 Sensor Temperature) in Agilent Data Logger and key in the value when see “Please Input AMB 1 Sensor Temperature”.

配置(C) 数据(D) 工具(T) 帮助(H)

配置: 状态: 复件 复件 复件 复件 配置 - 16 - BenchLink Data Logger 3

仪器: 2已连接 扫描模式: 活动

配置仪器 配置通道 扫描和记录数据 快速图表 图表2

仪器		扫描控制			数据控制		
		设置	开始	间隔	停止	设置	名称
1. GPIB0:9::INSTR	...	立即	00:03:00.00	用户	...	09 INSTR GPIB0:9 2018/5/8 17:35:38 1	自动
2. GPIB0:8::INSTR	...	立即	00:00:10.00	用户	...	09 INSTR GPIB0:8 2018/5/8 17:35:38 2	自动

上次扫描结果				
仪器	通道	测量	数据	报警
1 <1.GPIB0:9::INSTR>	102<mb1 AMB0>	温度 (T 型)	25.53400 C	关闭
2 <1.GPIB0:9::INSTR>	103<mb1 AMB1>	温度 (T 型)	25.19000 C	关闭
3 <1.GPIB0:9::INSTR>	104<mb1 AMB4>	温度 (T 型)	24.66900 C	关闭
4 <1.GPIB0:9::INSTR>	105<mb2 AMB0>	温度 (T 型)	22.63000 C	关闭
5 <1.GPIB0:9::INSTR>	106<mb2 AMB1>	温度 (T 型)	22.59300 C	关闭
6 <1.GPIB0:9::INSTR>	107<mb2 AMB4>	温度 (T 型)	22.60100 C	关闭
7 <1.GPIB0:9::INSTR>	108<MB3 AMB0>	温度 (T 型)	23.43800 C	关闭
8 <1.GPIB0:9::INSTR>	109<MB3 AMB1>	温度 (T 型)	22.59000 C	关闭
9 <1.GPIB0:9::INSTR>	110<MB3 AMB4>	温度 (T 型)	22.49900 C	关闭
10 <1.GPIB0:9::INSTR>	111<MB4 AMB0>	温度 (T 型)	23.63500 C	关闭
11 <1.GPIB0:9::INSTR>	112<MB4 AMB1>	温度 (T 型)	23.45100 C	关闭
12 <1.GPIB0:9::INSTR>	113<MB4 AMB4>	温度 (T 型)	23.90300 C	关闭
13 <2.GPIB0:8::INSTR>	102<mb5 AMB0>	温度 (T 型)	22.70000 C	关闭
14 <2.GPIB0:8::INSTR>	103<mb5 AMB1>	温度 (T 型)	22.41600 C	关闭
15 <2.GPIB0:8::INSTR>	104<mb5 AMB4>	温度 (T 型)	22.89700 C	关闭
16 <2.GPIB0:8::INSTR>	105<mb6 AMB0>	温度 (T 型)	22.55700 C	关闭
17 <2.GPIB0:8::INSTR>	106<mb6 AMB1>	温度 (T 型)	23.25000 C	关闭
18 <2.GPIB0:8::INSTR>	107<mb6 AMB4>	温度 (T 型)	23.10400 C	关闭
19 <2.GPIB0:8::INSTR>	108<MB7 AMB0>	温度 (T 型)	22.92000 C	关闭
20 <2.GPIB0:8::INSTR>	109<MB7 AMB1>	温度 (T 型)	22.57200 C	关闭
21 <2.GPIB0:8::INSTR>	110<MB7 AMB4>	温度 (T 型)	22.41000 C	关闭
22 <2.GPIB0:8::INSTR>	111<MB8 AMB0>	温度 (T 型)	28.67100 C	关闭
23 <2.GPIB0:8::INSTR>	112<MB8 AMB1>	温度 (T 型)	23.05700 C	关闭
24 <2.GPIB0:8::INSTR>	113<MB8 AMB4>	温度 (T 型)	23.09900 C	关闭

```

dmnux112 - utssrc - build
C,33.1 degrees C]
Please input AMB 1 Sensor Temperature : 32.9
PASSED: SYS_AMB_TEMP_1 temperature [ 33.0 degrees C] is in range [ 31.9 degrees
C,33.9 degrees C]
Please input AMB 4 Sensor Temperature : 29.2
PASSED: SYS_AMB_TEMP_4 temperature [ 29.0 degrees C] is in range [ 28.2 degrees
C,30.2 degrees C]

*****
##      ##      ##      ##      ##      ##
##      ##      ##      ##      ##      ##
##      ##      ##      ##      ##      ##
##      ##      ##      ##      ##      ##
##      ##      ##      ##      ##      ##
*****

/uts/u2/utssrc/SCREEN/FTLog/PASS/J181801RA-20180508183028.log
Please Input Serial Number : J181801RA
Please Input MAC Address : 140D4F5199E4
1
Do you want to start test[y/n]? : y
PING 192.168.4.3 (192.168.4.3) 56(84) bytes of data.
64 bytes from 192.168.4.3: icmp_seq=1 ttl=64 time=0.183 ms
64 bytes from 192.168.4.3: icmp_seq=2 ttl=64 time=0.248 ms

--- 192.168.4.3 ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 1000ms
rtt min/avg/max/mdev = 0.183/0.215/0.248/0.035 ms
Please input AMB 0 Sensor Temperature : 32.4
PASSED: SYS_AMB_TEMP_0 temperature [ 32.0 degrees C] is in range [ 31.4 degrees
C,33.4 degrees C]
Please input AMB 1 Sensor Temperature : █
  
```

Key in temperature reading value

Screen Methodology

Step11: Record the (AMB4 Sensor Temperature) in Agilent Data Logger and key in the value when see “Please Input AMB 4 Sensor Temperature”.

配置(C)

数据(D)

工具(T)

帮助(H)

配置:

仪器:

扫描模式:

状态:

无

关闭

配置仪器

配置通道

扫描和记录数据

快速图表

图表2

仪器		扫描控制			数据控制			
		设置	开始	间隔	停止	设置	名称	导出数据
1.	GPIB0:9::INSTR	...	立即	00:03:00.00	用户	...	09 INSTR GPIB0:9 2018/5/8 17:35:38 1	自动
2.	GPIB0:8::INSTR	...	立即	00:00:10.00	用户	...	09 INSTR GPIB0:8 2018/5/8 17:35:38 2	自动

上次扫描结果

	仪器	通道	测量	数据	报警
1	<1.GPIB0:9::INSTR>	102<mb1 AMB0>	温度 (T 型)	25.53400 C	关闭
2	<1.GPIB0:9::INSTR>	103<mb1 AMB1>	温度 (T 型)	25.19000 C	关闭
3	<1.GPIB0:9::INSTR>	104<mb1 AMB4>	温度 (T 型)	24.66900 C	关闭
4	<1.GPIB0:9::INSTR>	105<mb2 AMB0>	温度 (T 型)	22.63000 C	关闭
5	<1.GPIB0:9::INSTR>	106<mb2 AMB1>	温度 (T 型)	22.59300 C	关闭
6	<1.GPIB0:9::INSTR>	107<mb2 AMB4>	温度 (T 型)	22.60100 C	关闭
7	<1.GPIB0:9::INSTR>	108<MB3 AMB0>	温度 (T 型)	23.43800 C	关闭
8	<1.GPIB0:9::INSTR>	109<MB3 AMB1>	温度 (T 型)	22.59000 C	关闭
9	<1.GPIB0:9::INSTR>	110<MB3 AMB4>	温度 (T 型)	22.49900 C	关闭
10	<1.GPIB0:9::INSTR>	111<MB4 AMB0>	温度 (T 型)	23.63500 C	关闭
11	<1.GPIB0:9::INSTR>	112<MB4 AMB1>	温度 (T 型)	23.45100 C	关闭
12	<1.GPIB0:9::INSTR>	113<MB4 AMB4>	温度 (T 型)	23.90300 C	关闭
13	<2.GPIB0:8::INSTR>	102<mb5 AMB0>	温度 (T 型)	22.70000 C	关闭
14	<2.GPIB0:8::INSTR>	103<mb5 AMB1>	温度 (T 型)	22.41600 C	关闭
15	<2.GPIB0:8::INSTR>	104<mb5 AMB4>	温度 (T 型)	22.89700 C	关闭
16	<2.GPIB0:8::INSTR>	105<mb6 AMB0>	温度 (T 型)	22.55700 C	关闭
17	<2.GPIB0:8::INSTR>	106<mb6 AMB1>	温度 (T 型)	23.25000 C	关闭
18	<2.GPIB0:8::INSTR>	107<mb6 AMB4>	温度 (T 型)	23.10400 C	关闭
19	<2.GPIB0:8::INSTR>	108<MB7 AMB0>	温度 (T 型)	22.92000 C	关闭
20	<2.GPIB0:8::INSTR>	109<MB7 AMB1>	温度 (T 型)	22.57200 C	关闭
21	<2.GPIB0:8::INSTR>	110<MB7 AMB4>	温度 (T 型)	22.41000 C	关闭
22	<2.GPIB0:8::INSTR>	111<MB8 AMB0>	温度 (T 型)	28.67100 C	关闭
23	<2.GPIB0:8::INSTR>	112<MB8 AMB1>	温度 (T 型)	23.05700 C	关闭
24	<2.GPIB0:8::INSTR>	113<MB8 AMB4>	温度 (T 型)	23.09900 C	关闭

```

dmnux112 - utssrc - build
C,33.9 degrees C]
Please input AMB 4 Sensor Temperature : 29.2
PASSED: SYS_AMB_TEMP_4 temperature [ 29.0 degrees C] is in range [ 28.2 degrees C,30.2 degrees C]

*****
##      ##      ##      ##
##      ##      ##      ##
*****
##      ##      ##      ##
##      ##      ##      ##
*****

/uts/u2/utssrc/SCREEN/FTLog/PASS/J181801RA-20180508183028.log
Please Input Serial Number : J181801RA
Please Input MAC Address : 140D4F5199E4
1
Do you want to start test[y/n]? : y
PING 192.168.4.3 (192.168.4.3) 56(84) bytes of data.
64 bytes from 192.168.4.3: icmp_seq=1 ttl=64 time=0.183 ms
64 bytes from 192.168.4.3: icmp_seq=2 ttl=64 time=0.248 ms

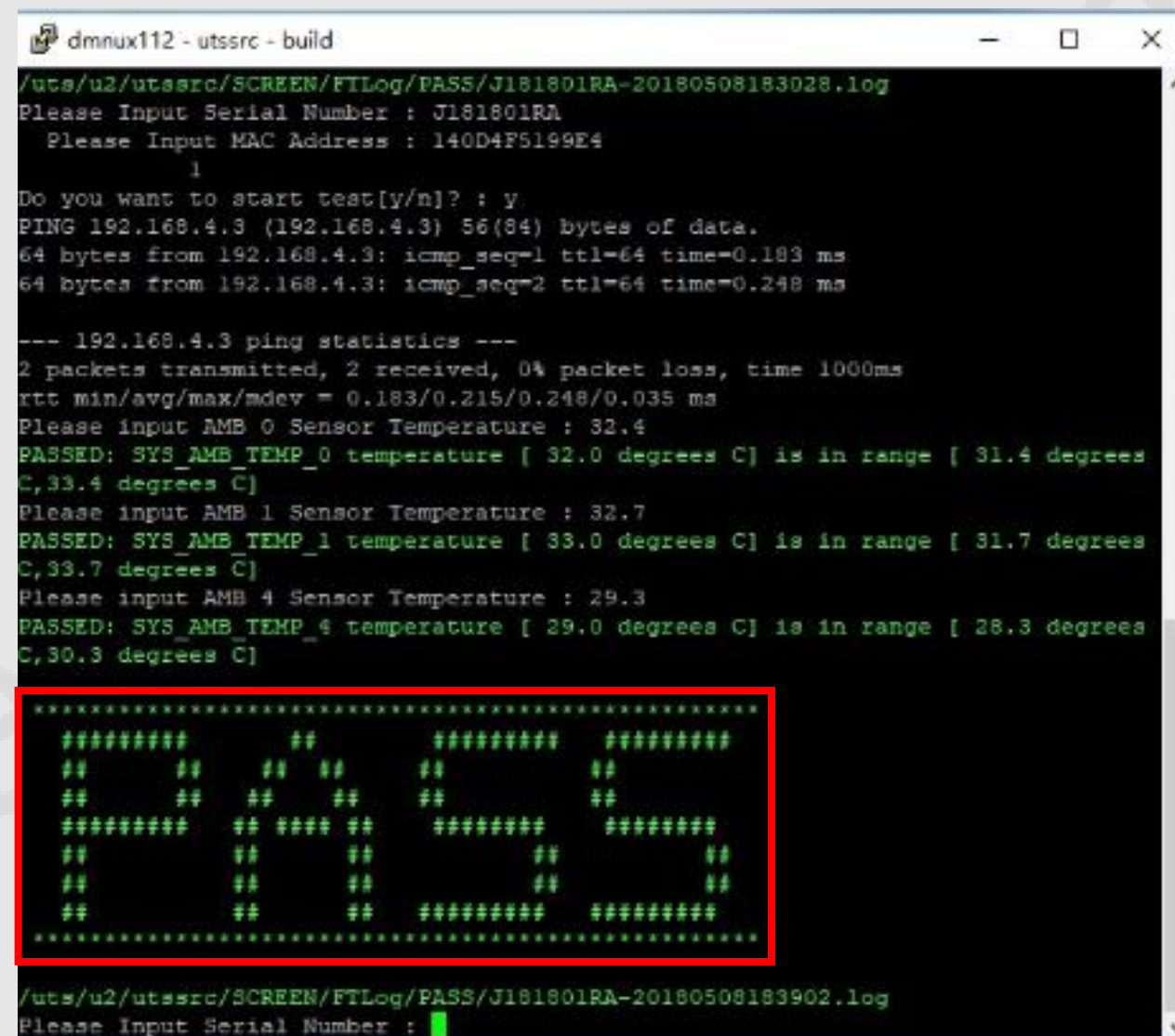
--- 192.168.4.3 ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 1000ms
rtt min/avg/max/mdev = 0.183/0.215/0.248/0.035 ms
Please input AMB 0 Sensor Temperature : 32.4
PASSED: SYS_AMB_TEMP_0 temperature [ 32.0 degrees C] is in range [ 31.4 degrees C,33.4 degrees C]
Please input AMB 1 Sensor Temperature : 32.7
PASSED: SYS_AMB_TEMP_1 temperature [ 33.0 degrees C] is in range [ 31.7 degrees C,33.7 degrees C]
Please input AMB 4 Sensor Temperature : █

```

Key in temperature reading value

Screen Methodology

Step12: The result will show “PASS” if all of 3 sensors pass. Will show “ FAIL” if 1 of 3 sensors fails.



```
dmnux112 - utssrc - build
/uts/u2/utssrc/SCREEN/FTLog/PASS/J181801RA-20180508183028.log
Please Input Serial Number : J181801RA
Please Input MAC Address : 140D4F5199E4
1
Do you want to start test[y/n]? : y
PING 192.168.4.3 (192.168.4.3) 56(84) bytes of data.
64 bytes from 192.168.4.3: icmp_seq=1 ttl=64 time=0.183 ms
64 bytes from 192.168.4.3: icmp_seq=2 ttl=64 time=0.248 ms

--- 192.168.4.3 ping statistics ---
2 packets transmitted, 2 received, 0% packet loss, time 1000ms
rtt min/avg/max/mdev = 0.183/0.215/0.248/0.035 ms
Please input AMB 0 Sensor Temperature : 32.4
PASSED: SYS_AMB_TEMP_0 temperature [ 32.0 degrees C] is in range [ 31.4 degrees
C,33.4 degrees C]
Please input AMB 1 Sensor Temperature : 32.7
PASSED: SYS_AMB_TEMP_1 temperature [ 33.0 degrees C] is in range [ 31.7 degrees
C,33.7 degrees C]
Please input AMB 4 Sensor Temperature : 29.3
PASSED: SYS_AMB_TEMP_4 temperature [ 29.0 degrees C] is in range [ 28.3 degrees
C,30.3 degrees C]

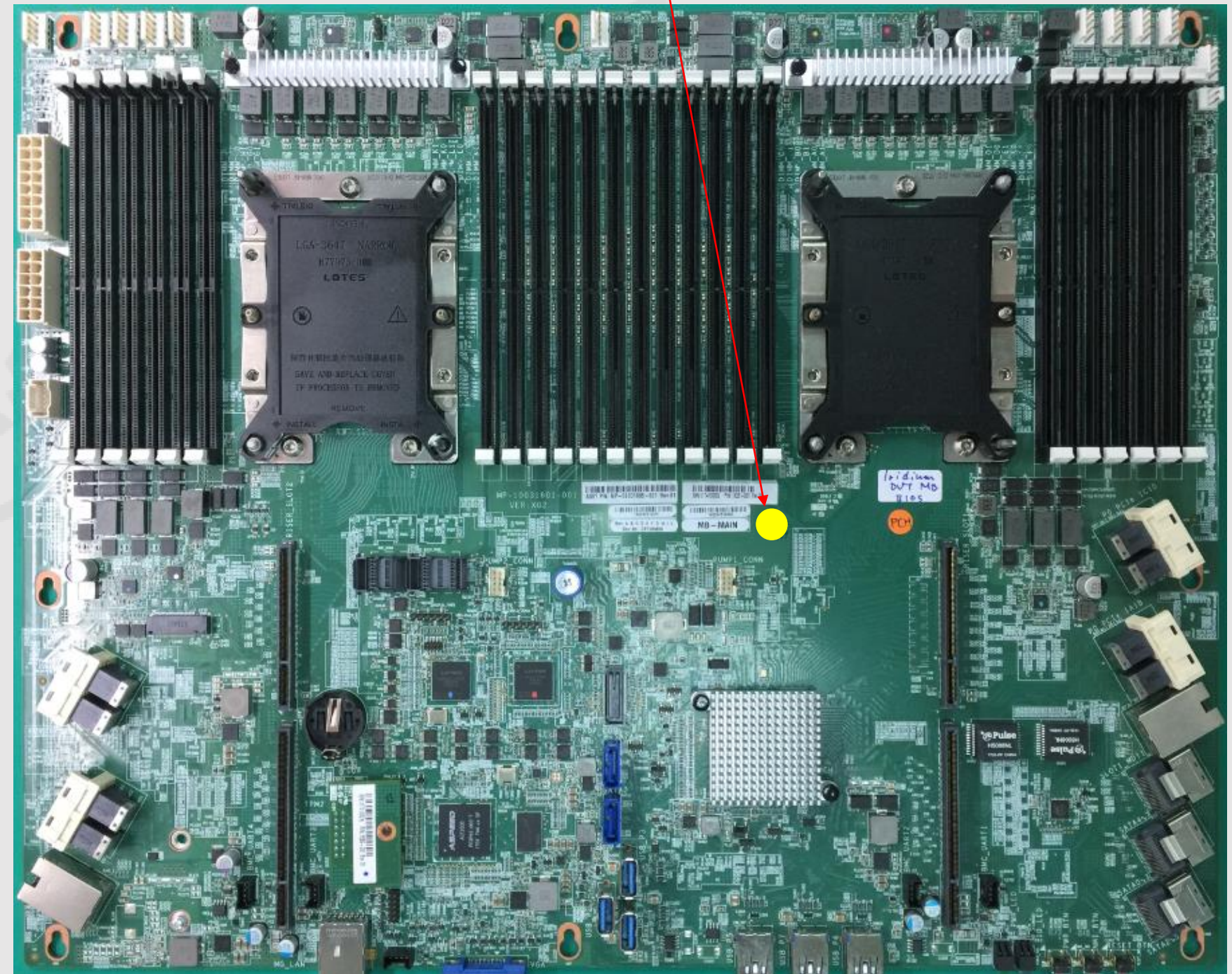
#####
##      ##      ##      ##      ##      ##
##      ##      ##      ##      ##      ##
#####  ##  ####  ##  #####  #####
##      ##      ##      ##      ##      ##
##      ##      ##      ##      ##      ##
##      ##      ##  #####  #####
#####

/uts/u2/utssrc/SCREEN/FTLog/PASS/J181801RA-20180508183902.log
Please Input Serial Number : █
```


Marking After Screening

- Apply label sticker to the M/B after screening.
- For good M/B, apply “**Green**” color sticker.
- For bad M/B, apply “**Red**” color sticker + “**Red arrow**” sticker to the bad sensor.

M/B sticker apply location



● **Green** Color Sticker

● **Red** Color Sticker

➤ **Red Arrow** Sticker

Screen Methodology

Equipment list: (Based on 8pcs MB per cycle)

1. PC or laptop X8pcs
2. Agilent recorder with 3 channel X1pcs
3. Thermocouple X 48pcs (24pcs for back up)
4. PDB PCBA X8pcs
5. PSU X8pcs
6. Power cable X8pcs
7. LAN cable X8pcs

Restricted D&E

Thank You