

HPA

WARRANTY
IF SEALED

AP1875H1F11

- 1,2. VCC
3. Input Power Monitor
4. TXD
5. RXD
6. nRESET
7,8. GND
9. Output Power Monitor

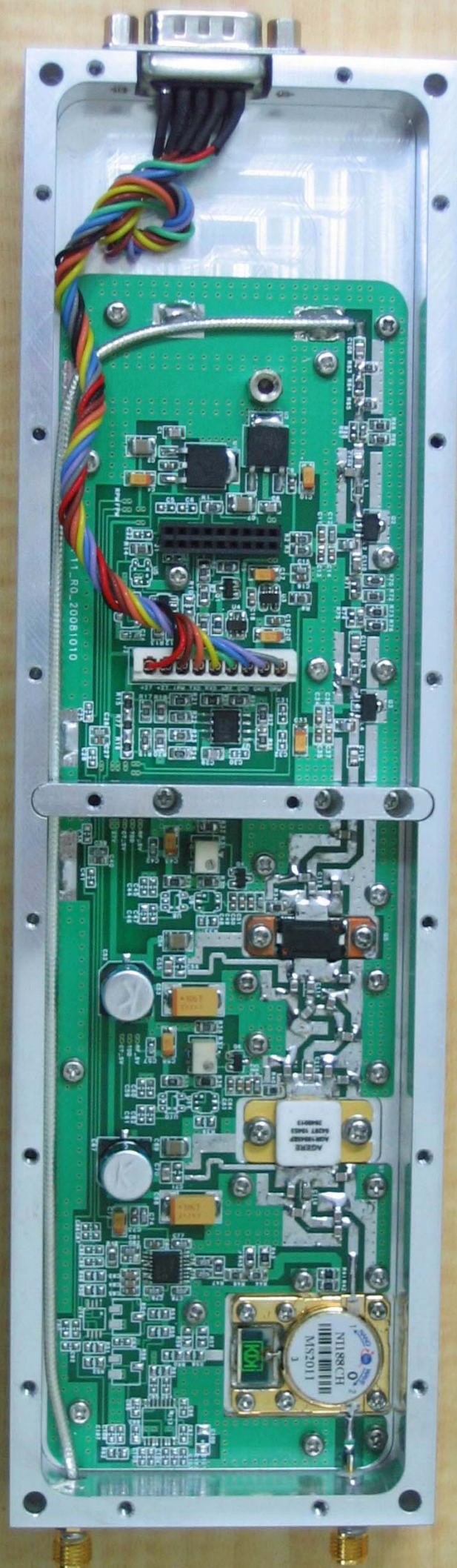
WARRANTY VOID
IF SEAL REMOVED

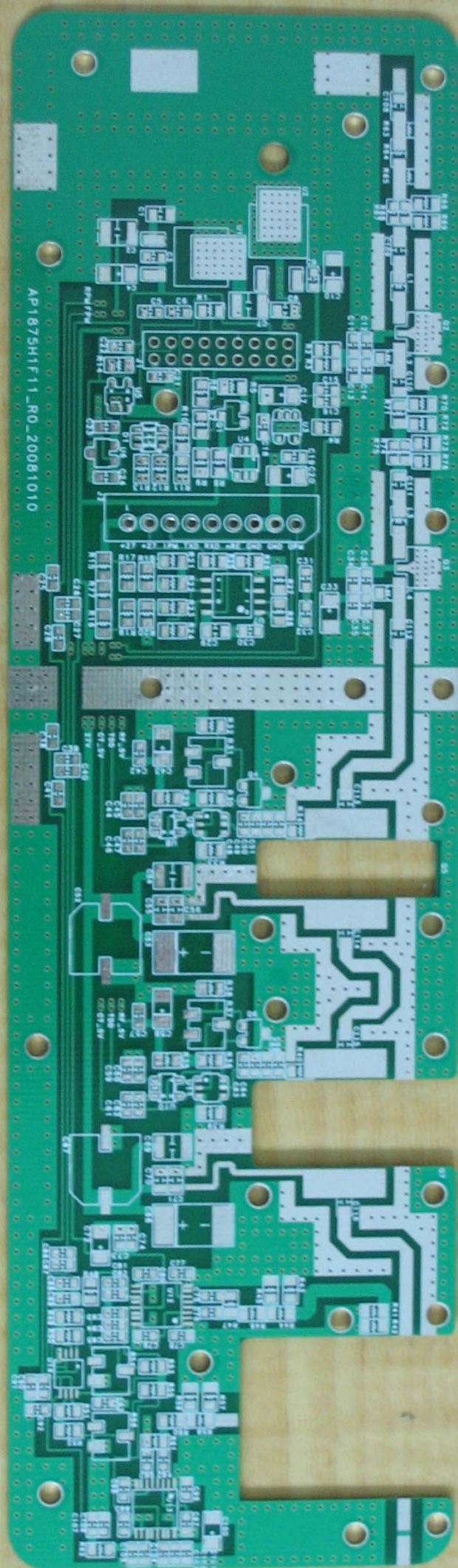
RFOUT

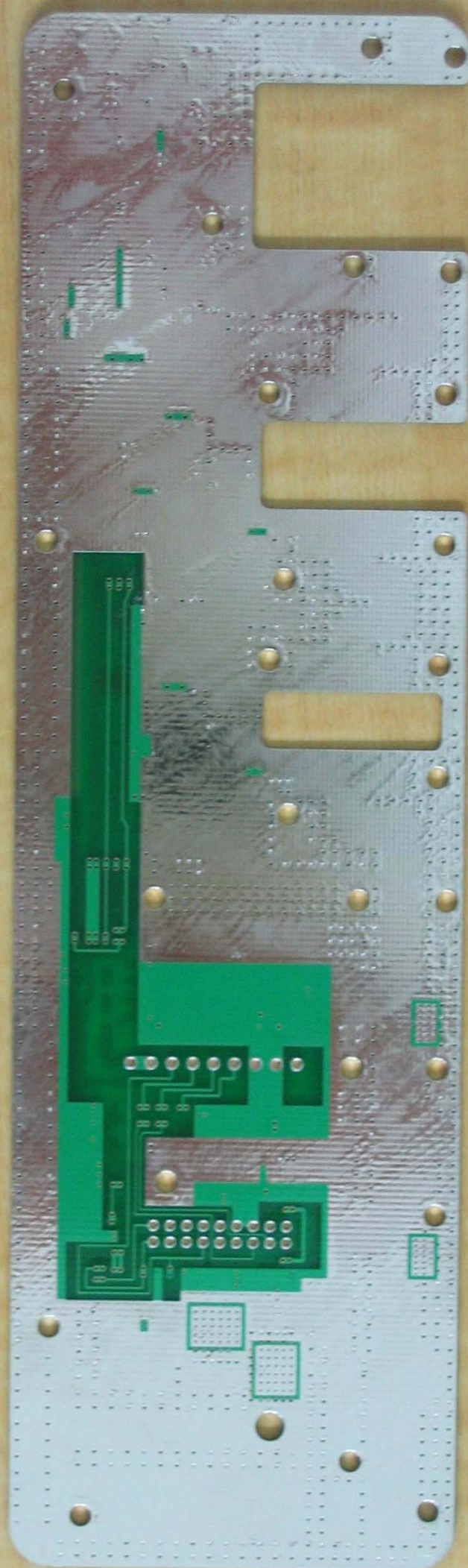
RFIN

WARRAN
IF SEAL R

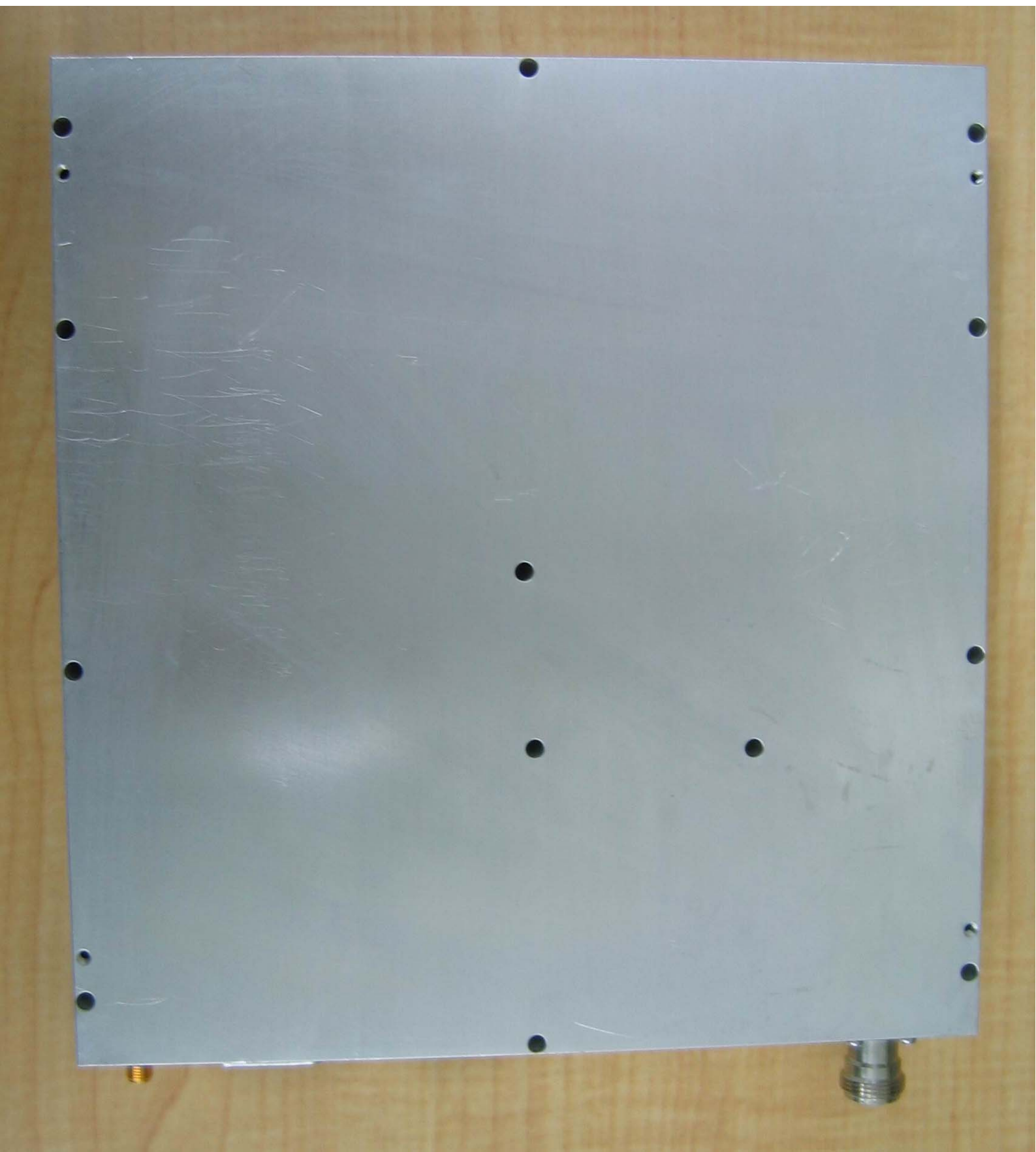










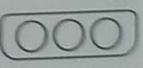


AP1960H30F11

WARRANTY
IF SEAL IS BROKEN

RF IN ▶

N.C.
GND
VCC



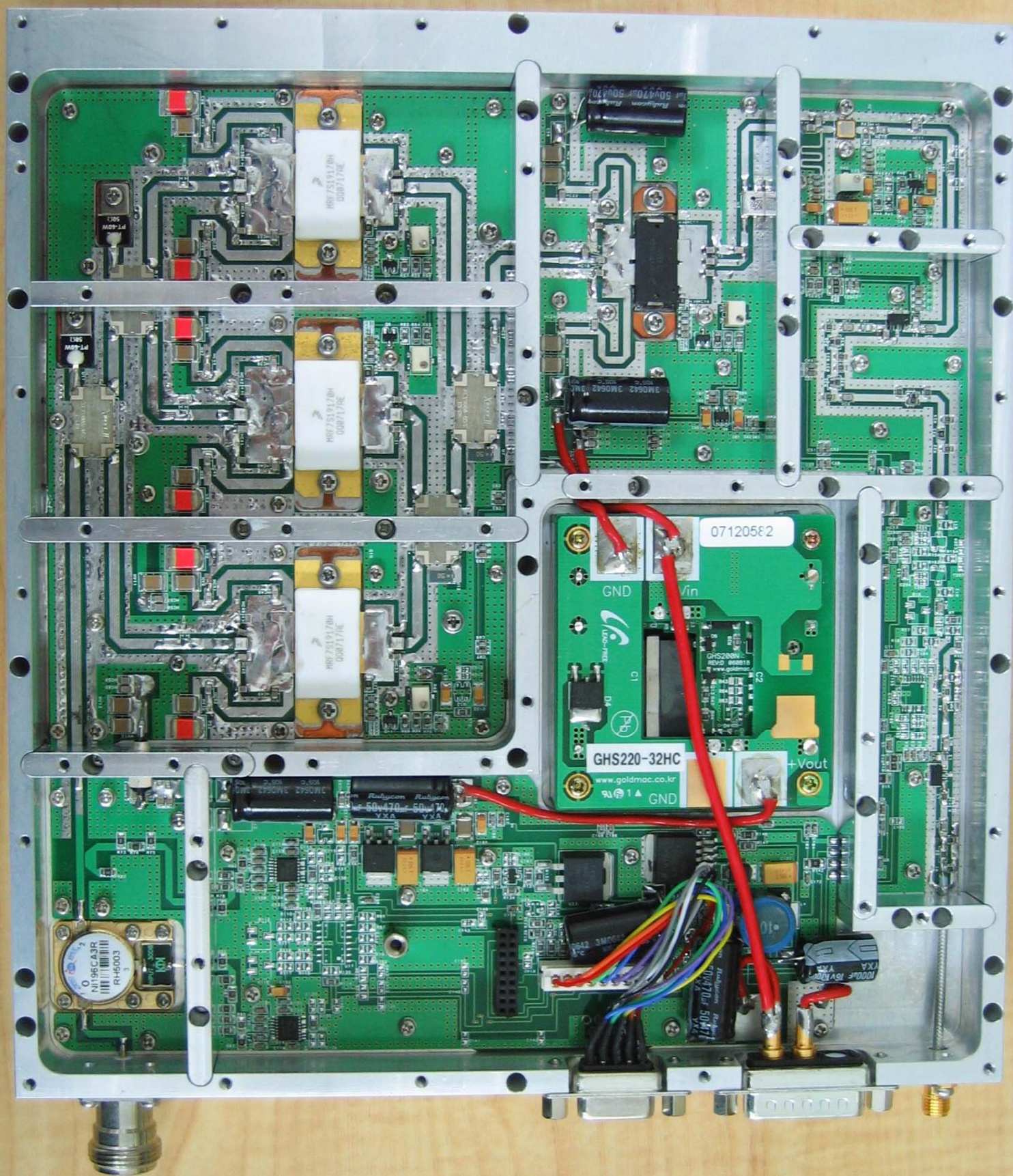
- 1. Forward Power Monitor
- 2. Return Power Monitor
- 3. N.C.
- 4. TXD
- 5. RXD
- 6. nRESET
- 7,8,9. GND

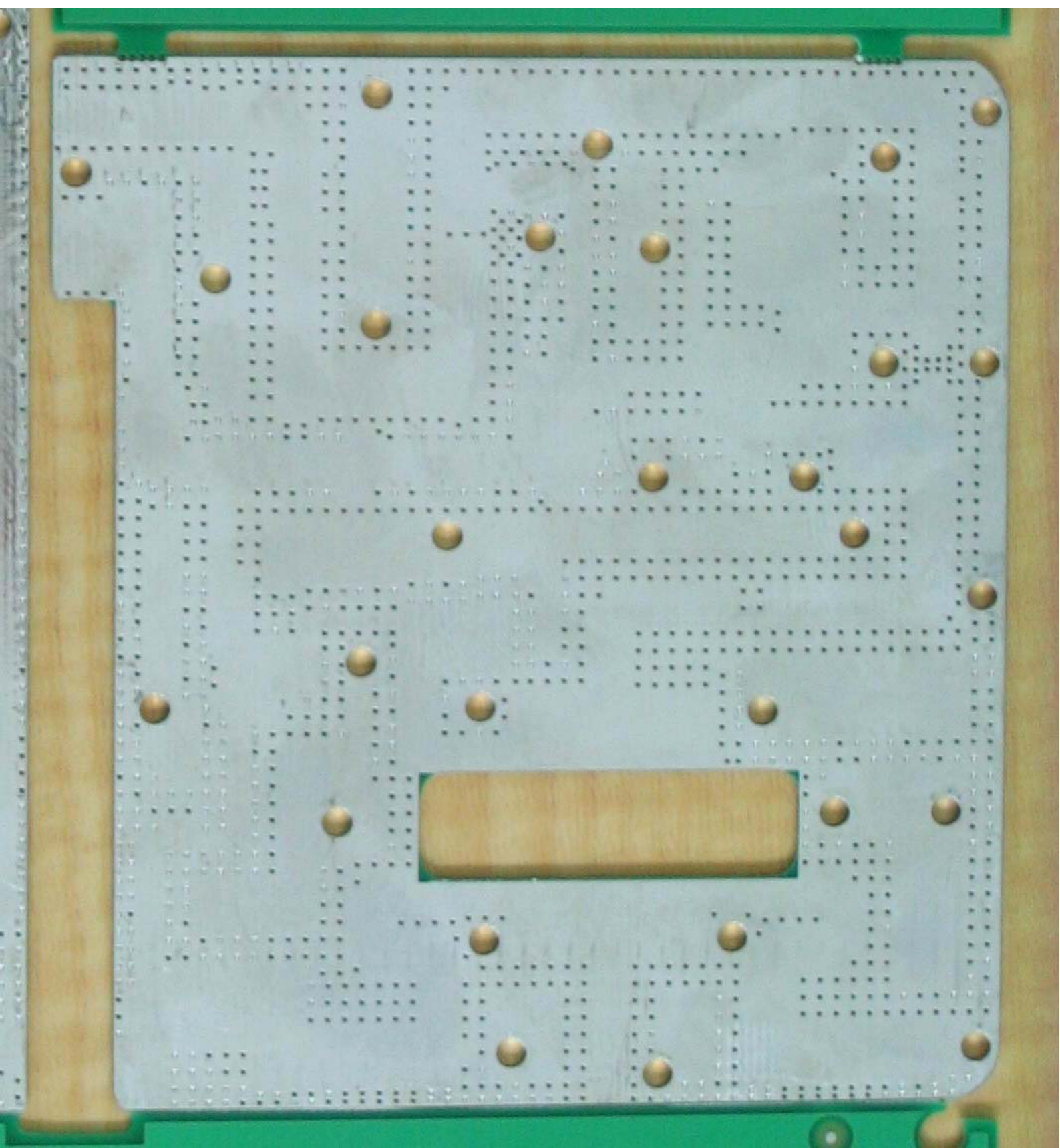


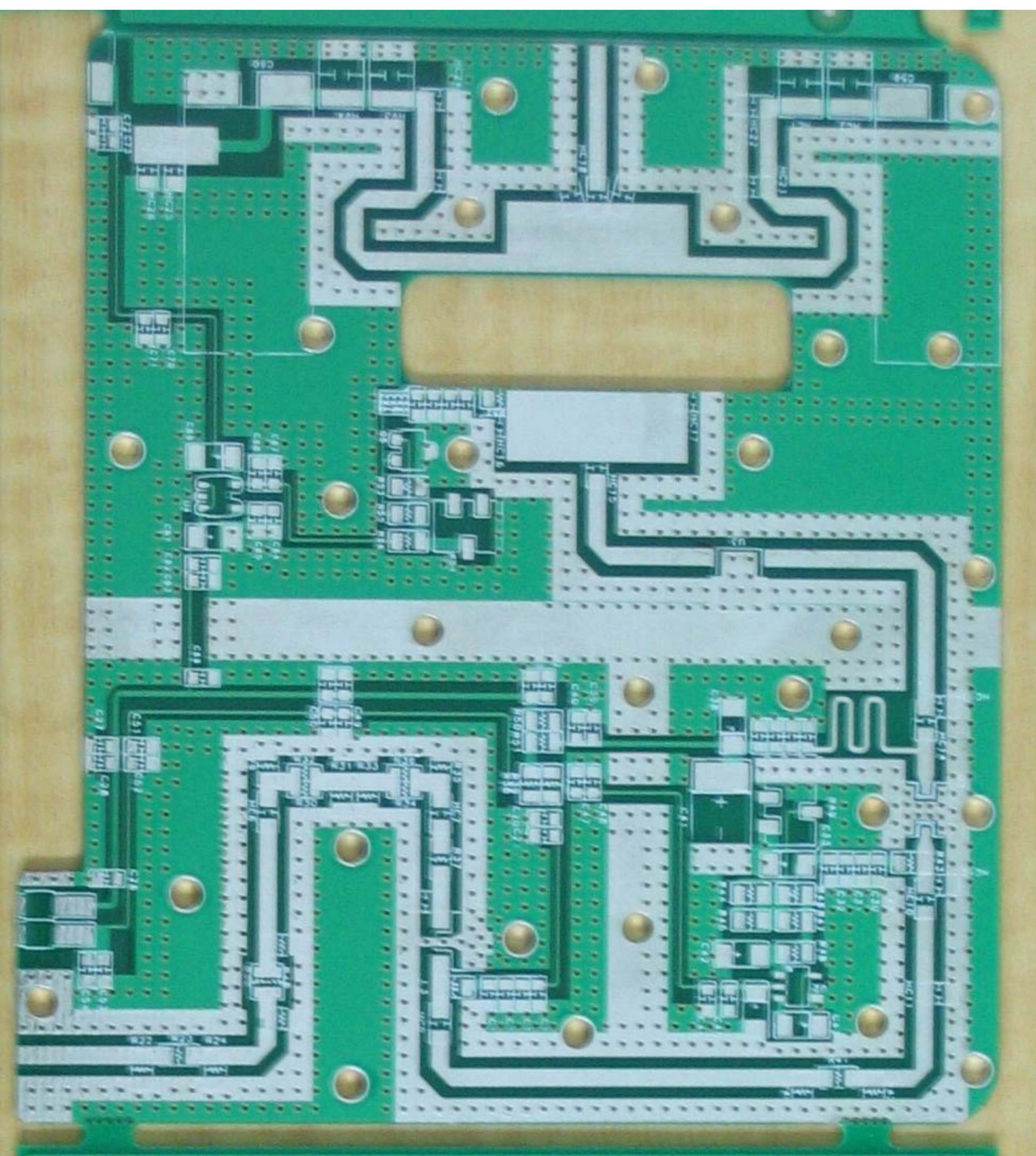
RF OUT ▶

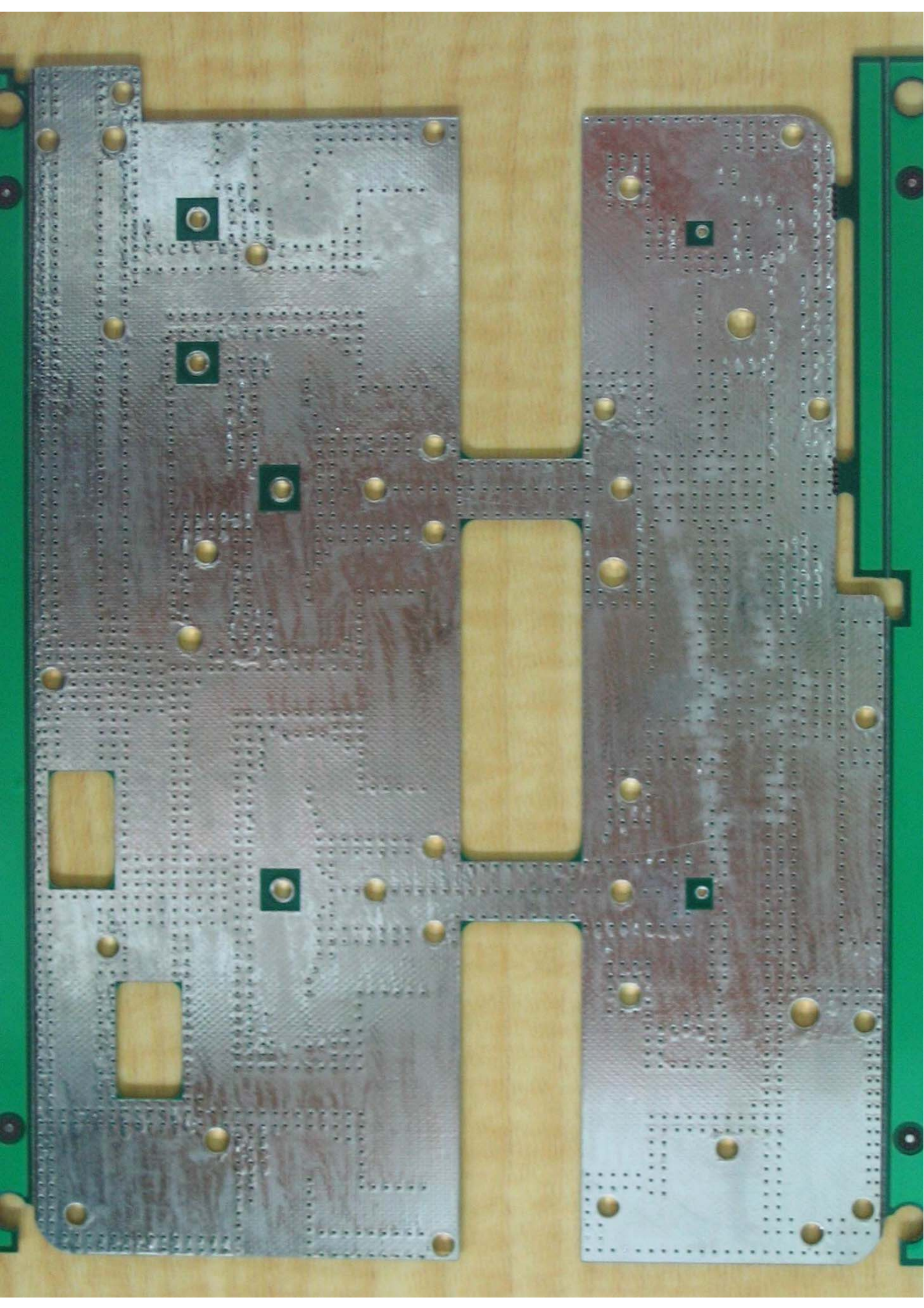
Removal

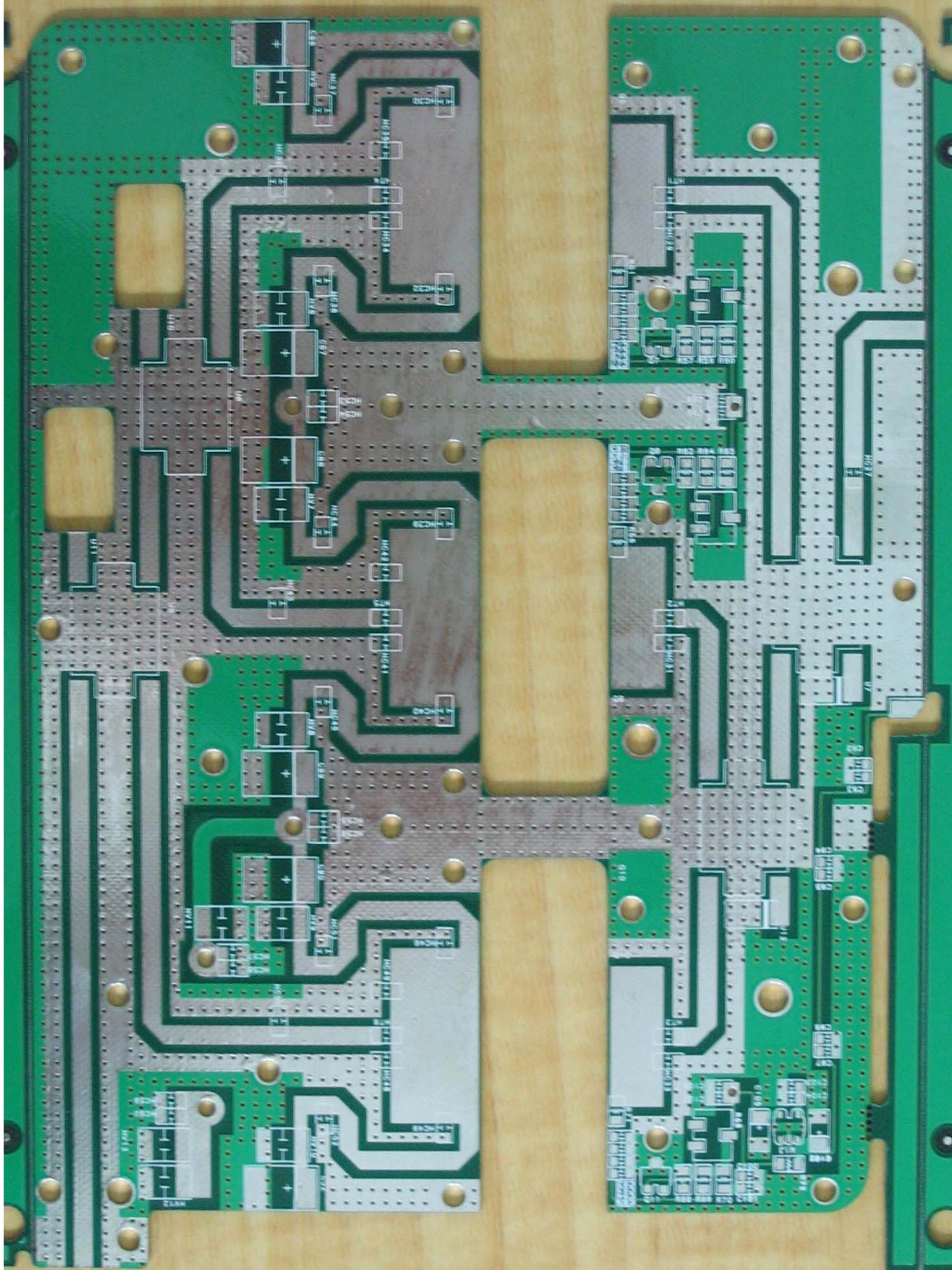
WARRANTY
IF SEAL IS BROKEN

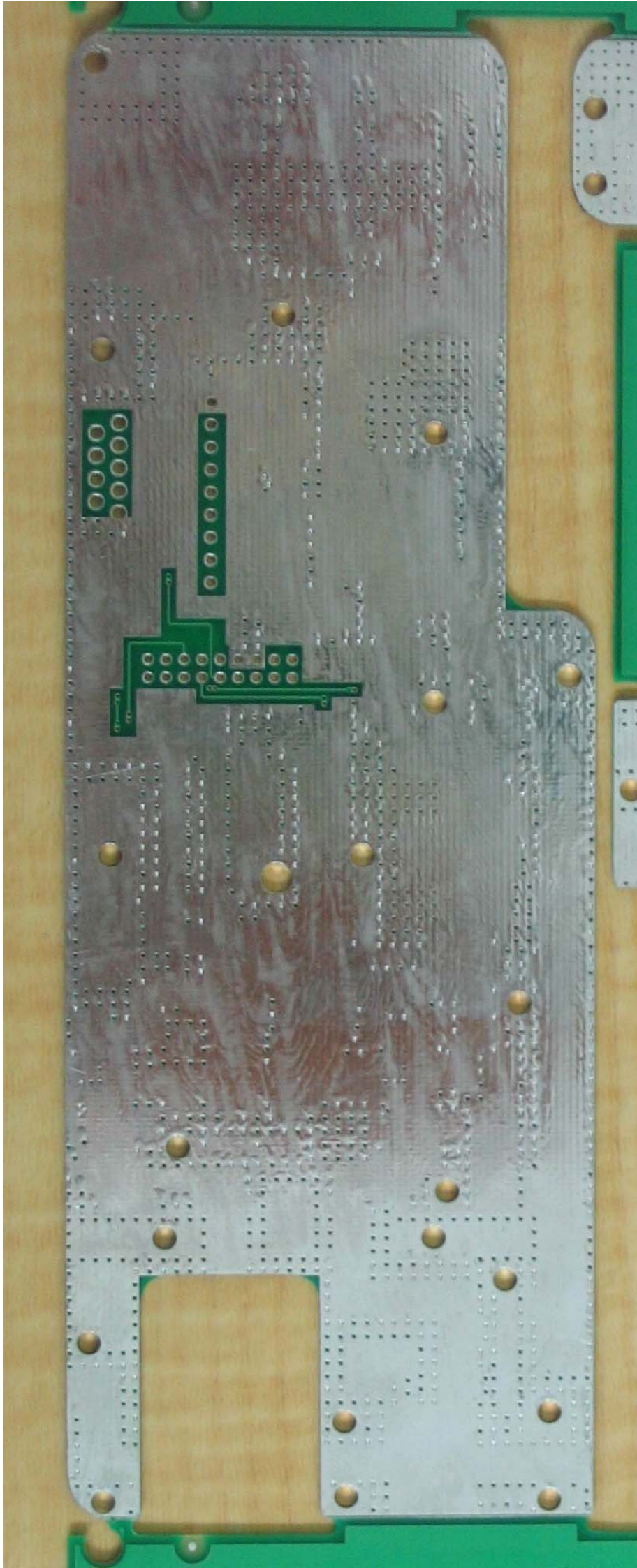


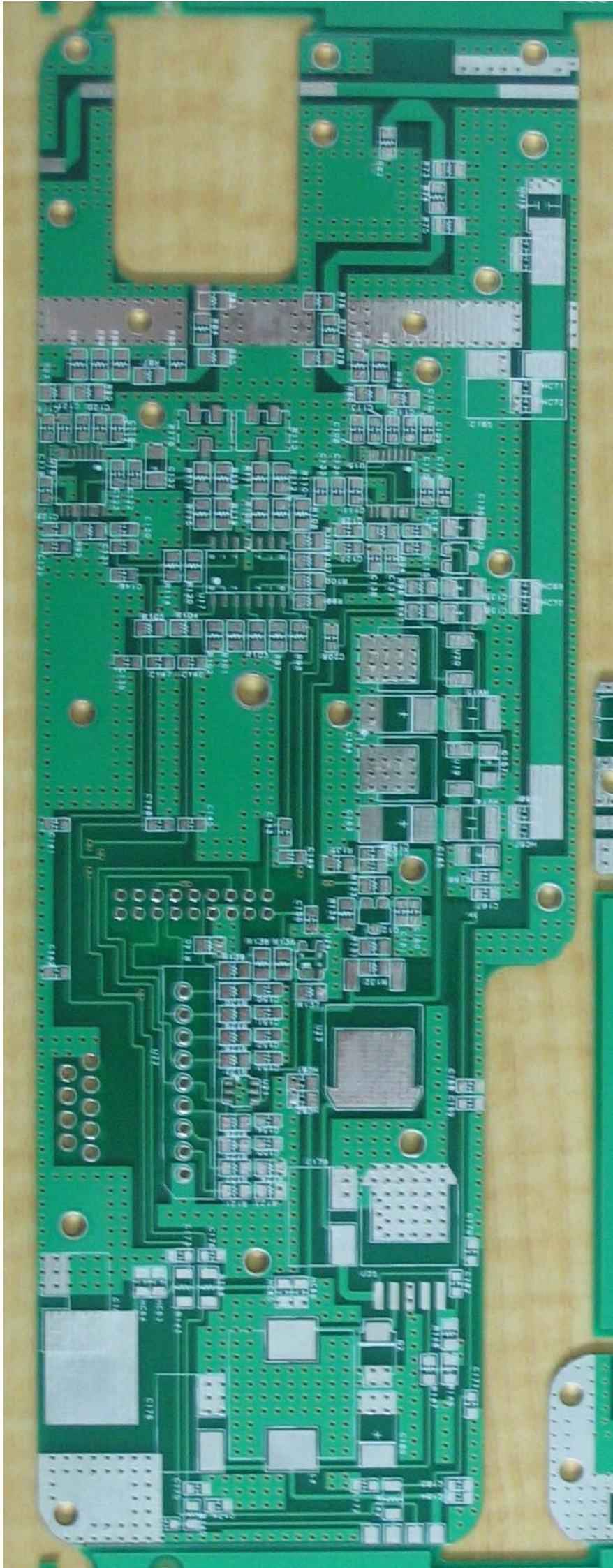


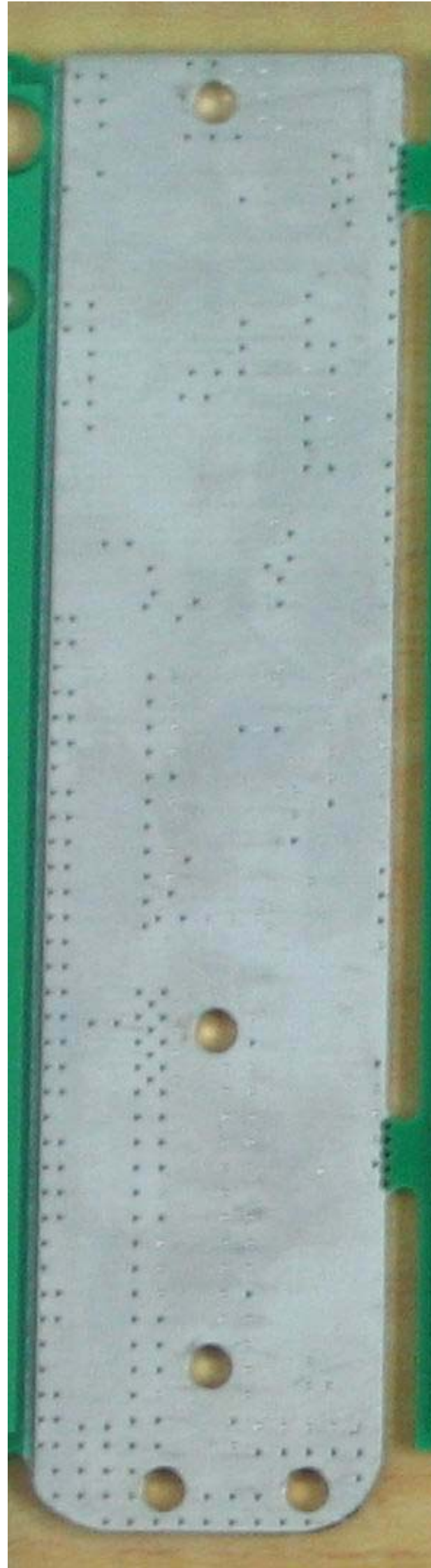


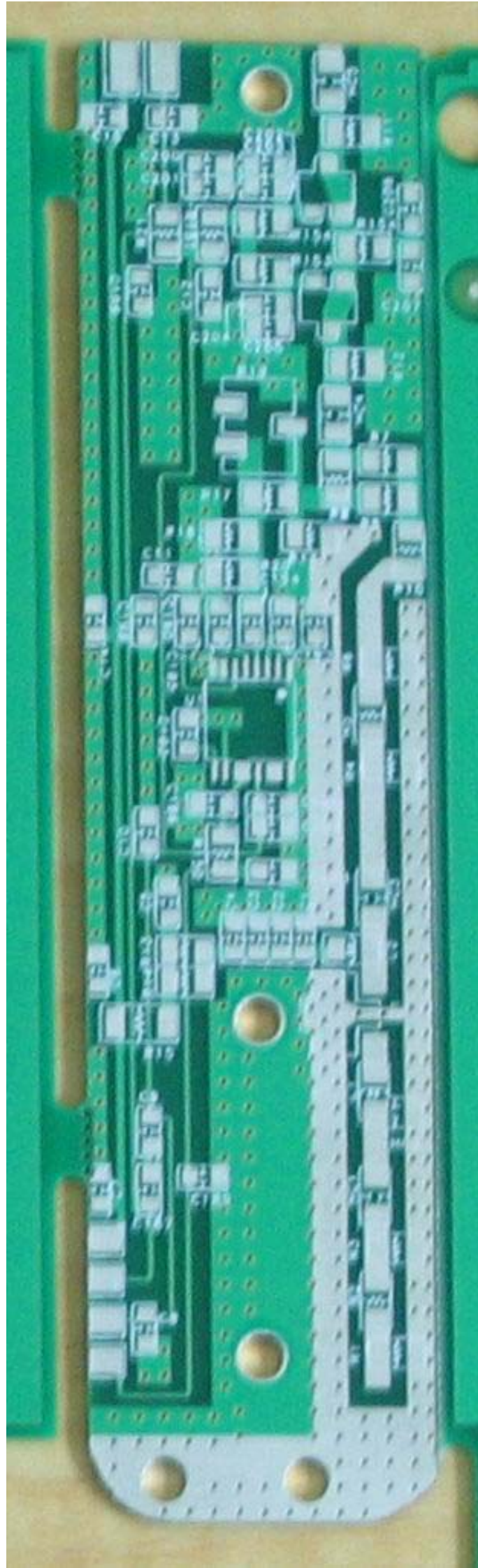




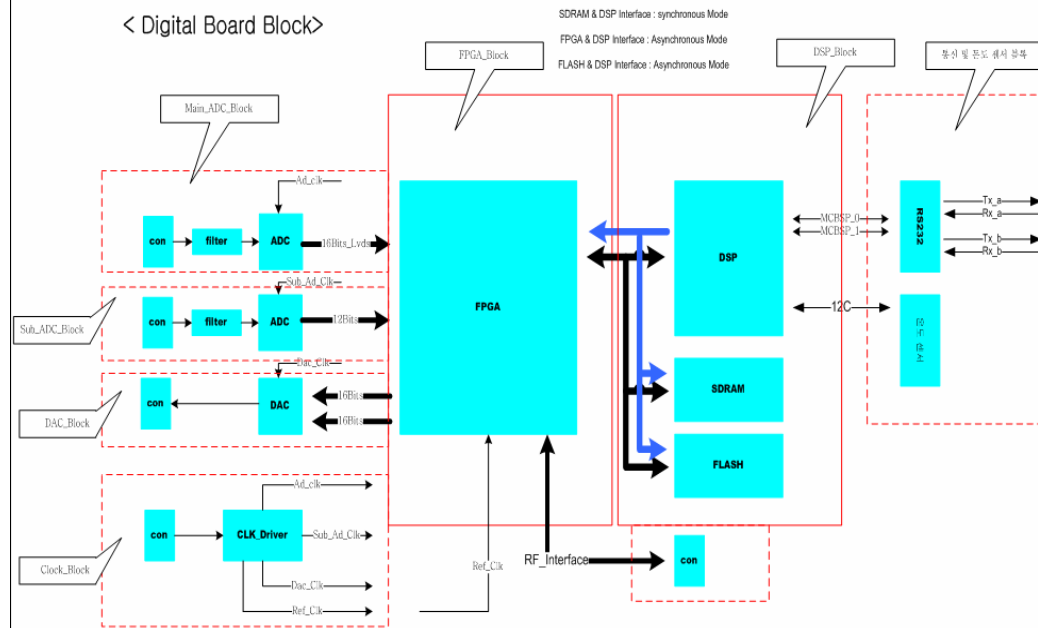








ICS



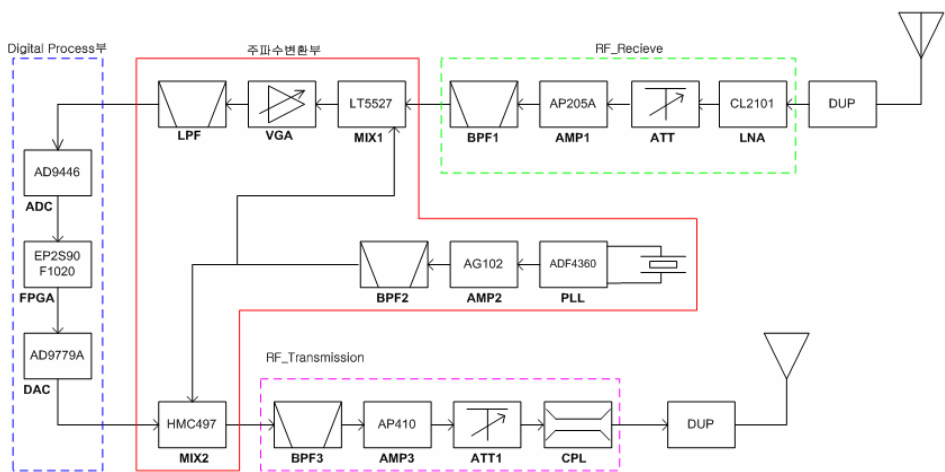
MODEL. NAME	Apollex 2N Sprint CDMA FWD	DOC.NAME	하우징 장착 후	SHEET	9
				DATE	2008.10.1
				CHANGED	



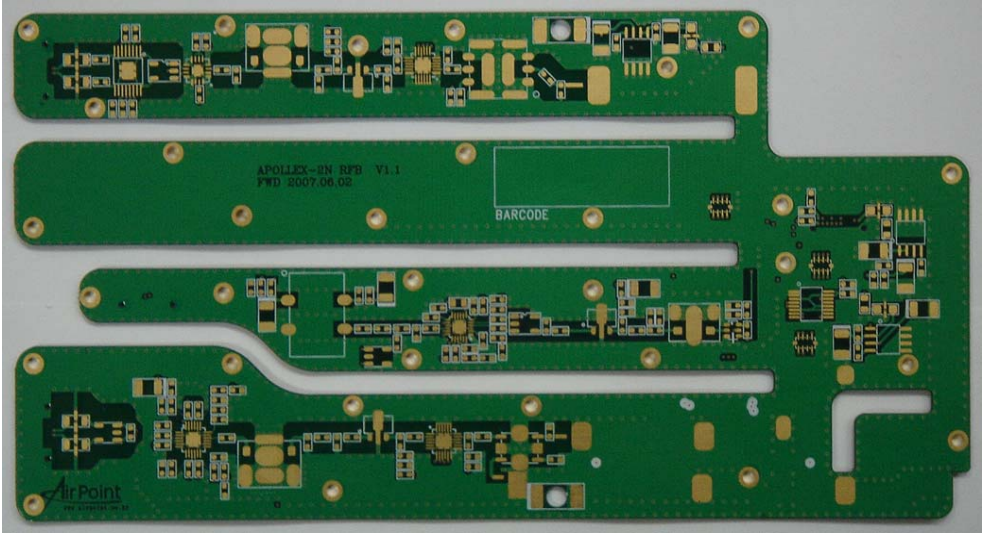


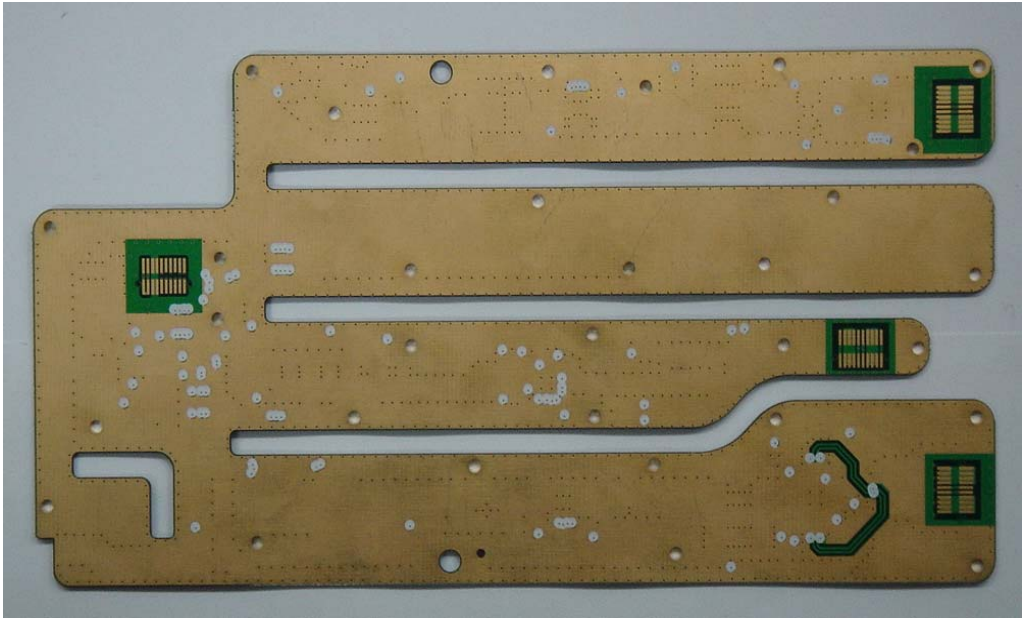


MODEL. NAME		DOC.NAME	블록도	SHEET	10
				DATE	2008.10.1
				CHANGED	



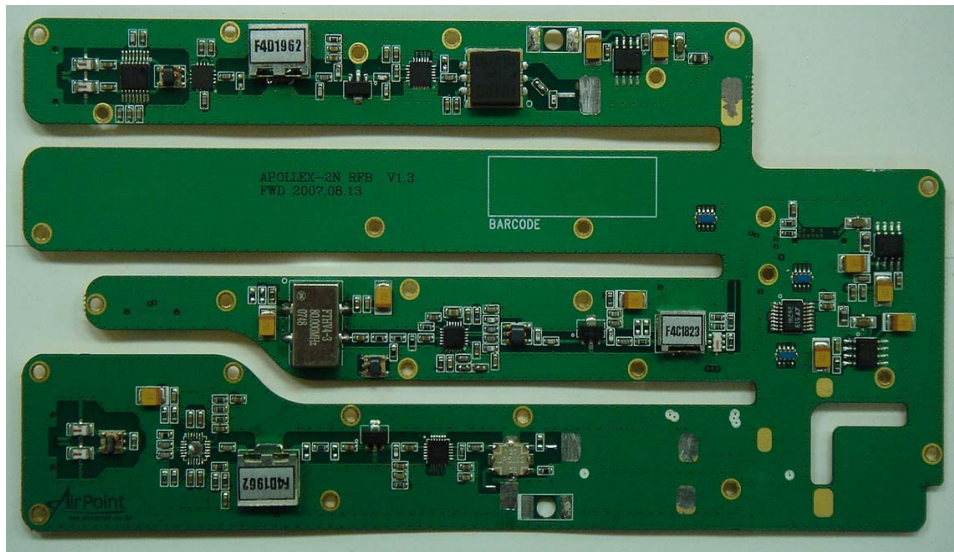


MODEL. NAME	Apollex 2N Sprint CDMA FWD	DOC.NAME	PCB 사진(TOP)	SHEET	5
				DATE	2008.10.1
				CHANGED	
					

MODEL. NAME	Apollex 2N Sprint CDMA FWD	DOC.NAME	PCB 사진(BOTTOM)	SHEET	6
				DATE	2008.10.1
				CHANGED	
					

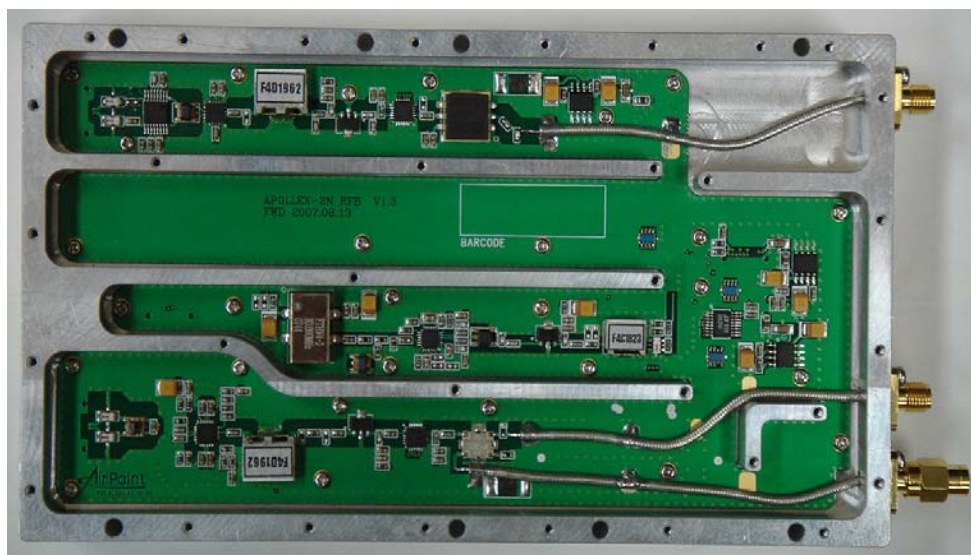
MODEL. NAME	Apollex 2N Sprint CDMA FWD	DOC.NAME	부품 실장 후
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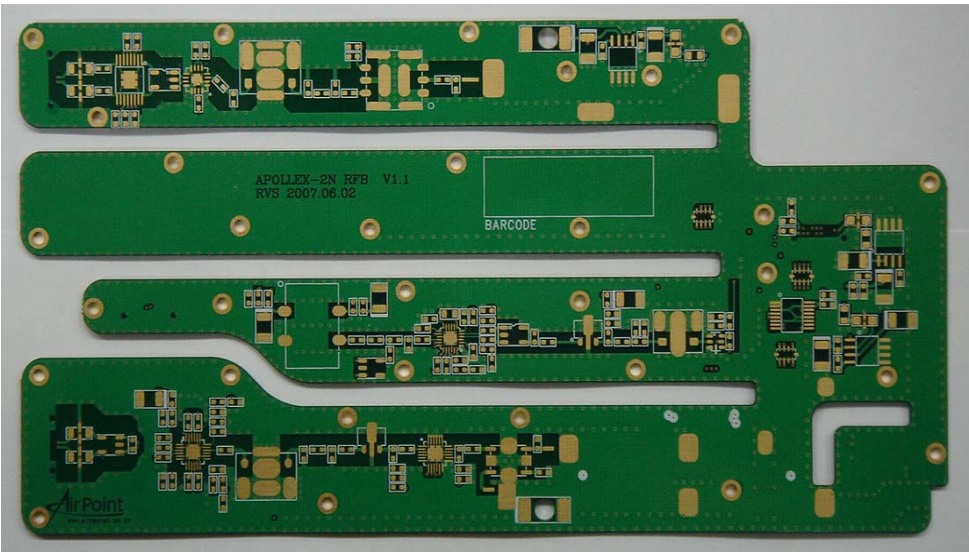
SHEET	7
DATE	2008.10.1
CHANGED	

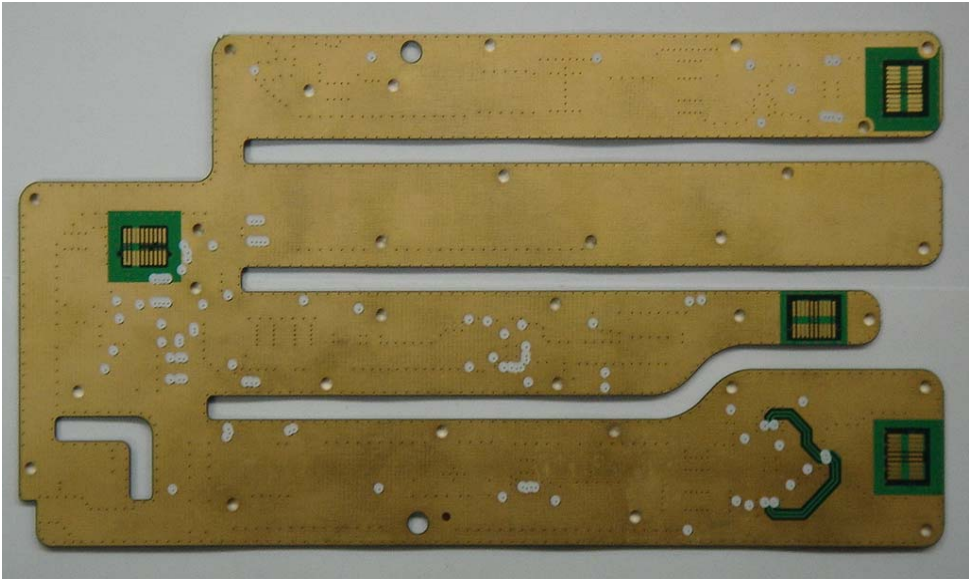


MODEL. NAME	Apollex 2N Sprint CDMA FWD	DOC.NAME	하우징 장착 후
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SHEET	8
DATE	2008.10.1
CHANGED	

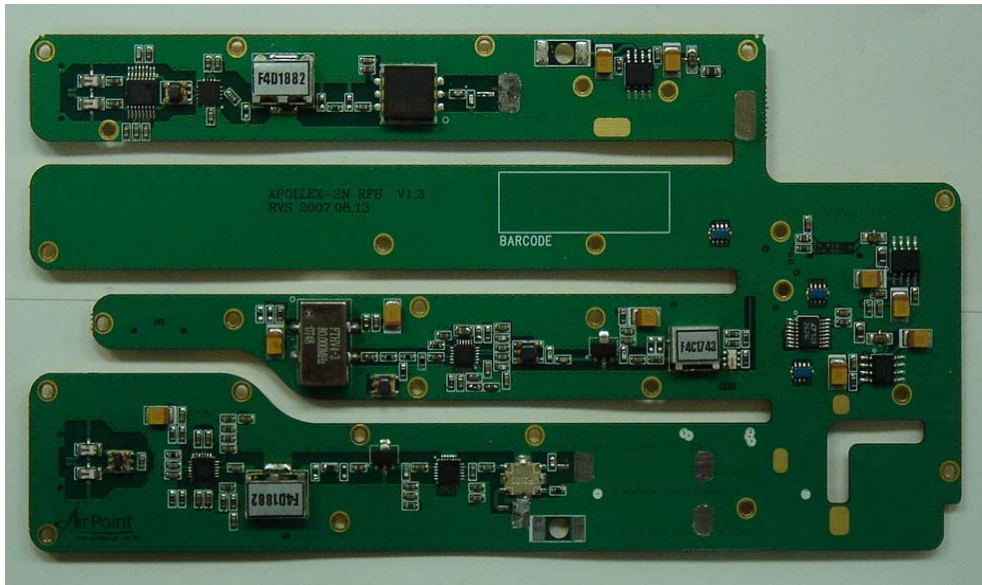


MODEL. NAME	Apollex 2N Sprint CDMA RVS	DOC.NAME	PCB 사진(TOP)	SHEET	5
				DATE	2008.10.1
				CHANGED	
					

MODEL. NAME	Apollex 2N Sprint CDMA RVS	DOC.NAME	PCB 사진(BOTTOM)	SHEET	6
				DATE	2008.10.1
				CHANGED	
					

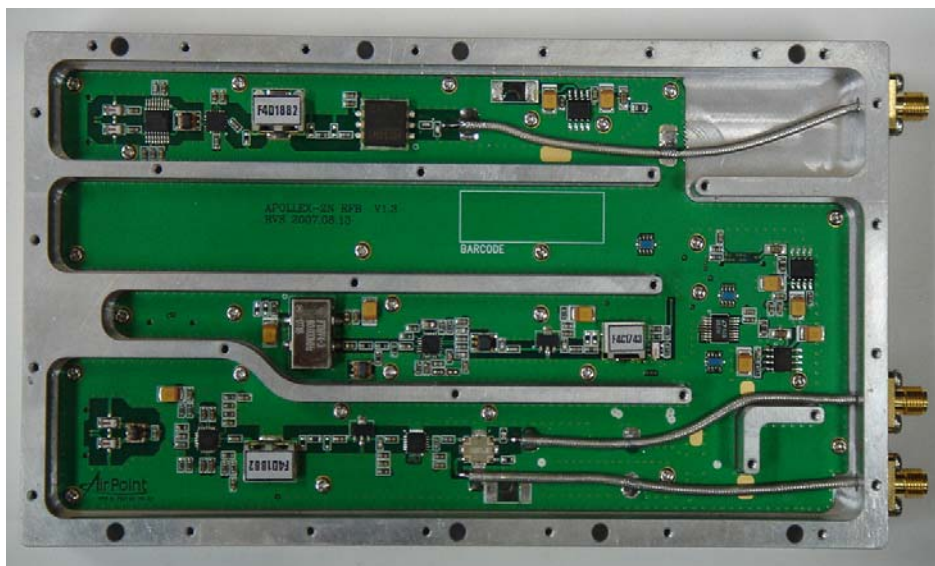
MODEL. NAME	Apollex 2N Sprint CDMA RVS	DOC.NAME	부품 실장 후
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SHEET	7
DATE	2008.10.1
CHANGED	



MODEL. NAME	Apollex 2N Sprint CDMA RVS	DOC.NAME	하우징 장착 후
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SHEET	8
DATE	2008.10.1
CHANGED	



PSU

[illegible]

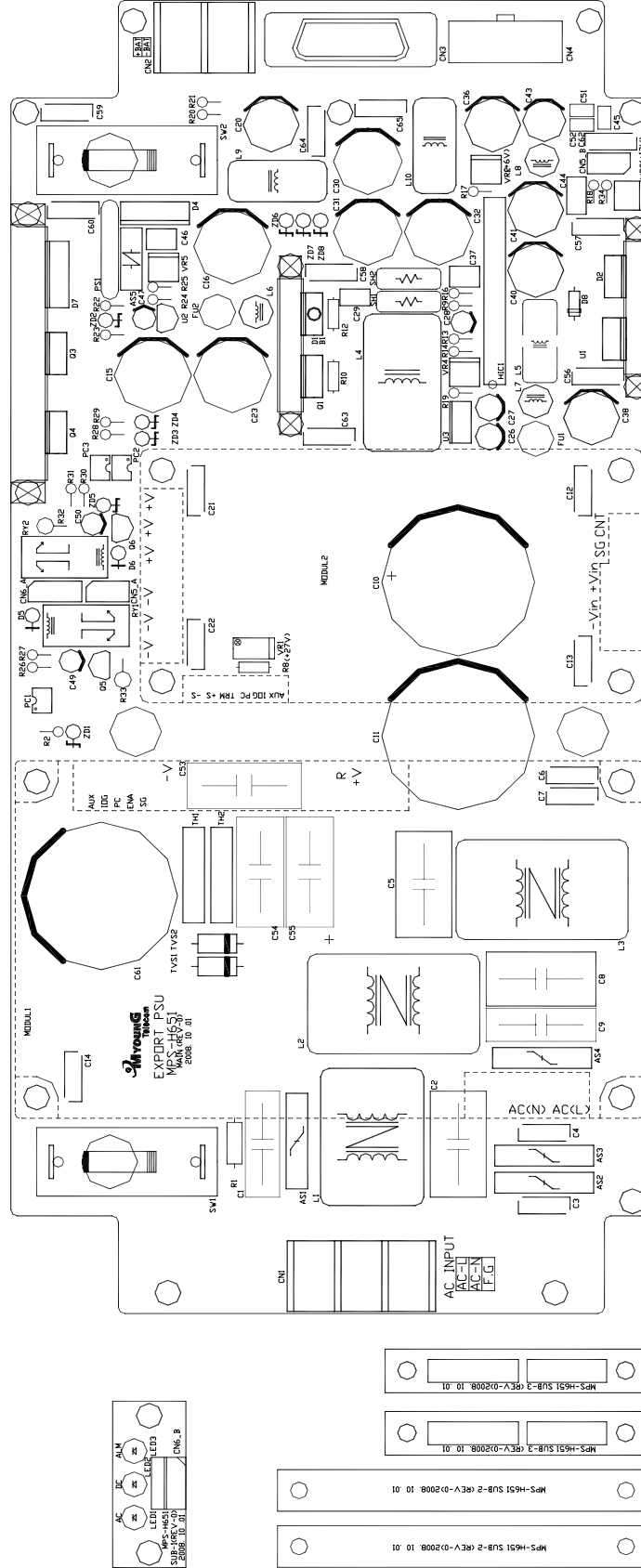
**** Input Terminal**

Three identical square tiles are shown, each with a cross in the center. They are labeled 1, 2, and 3 from left to right.

Diagram illustrating a double-headed arrow structure with two rectangular boxes labeled 1 and 2.

A3 A2 A1

MPS - H651 PCB(TOP SILK)

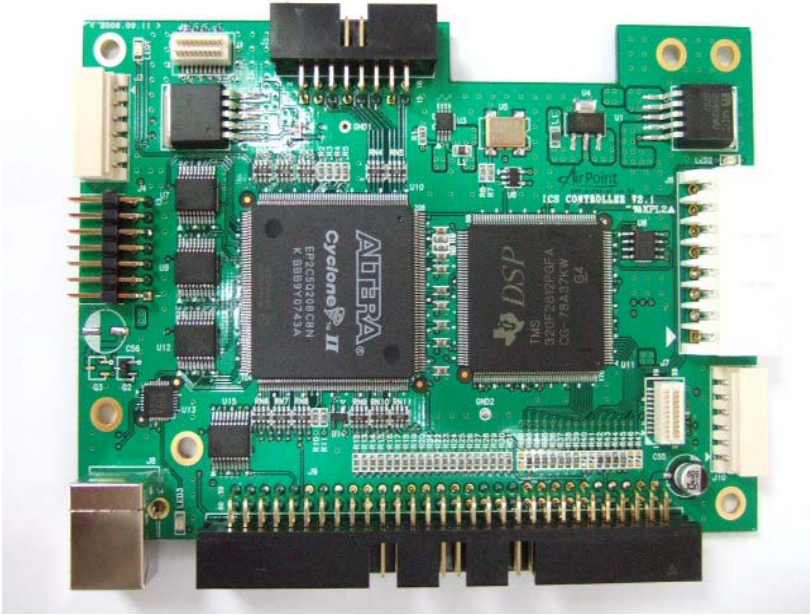


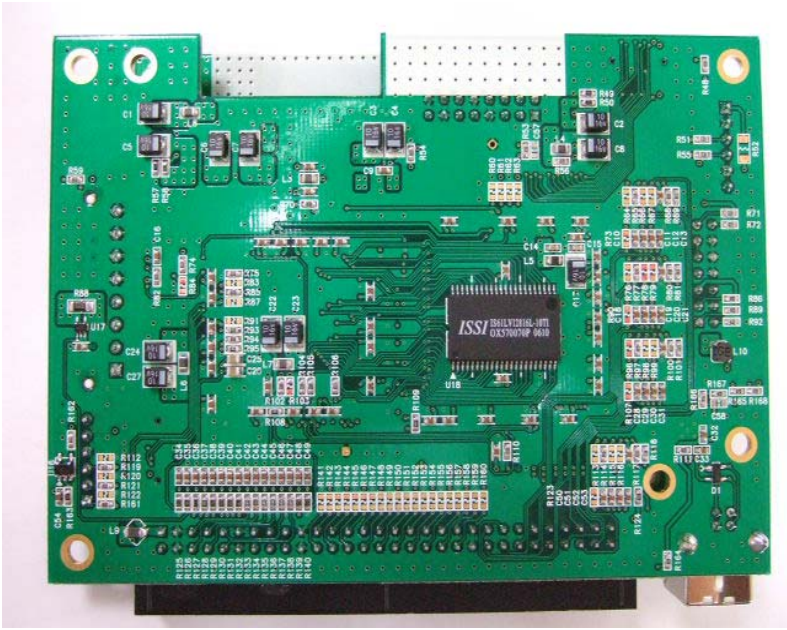
TOP SILK

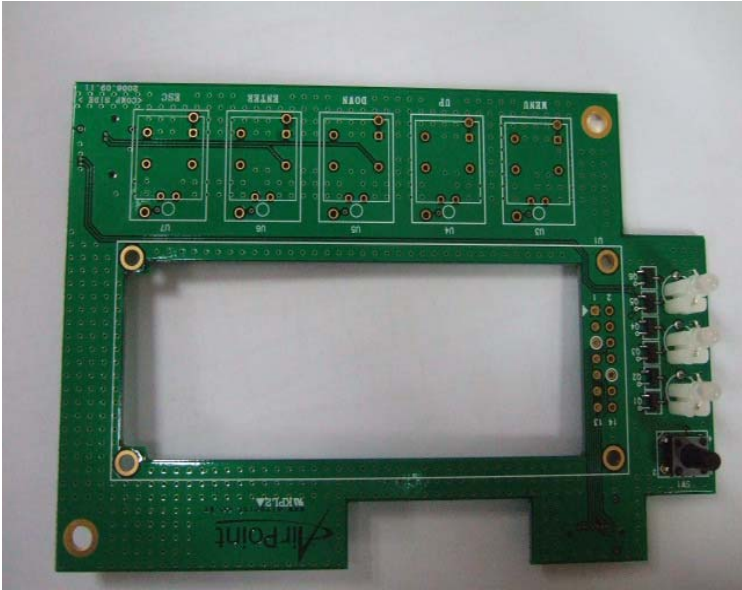
DATE	2008.10.27	MODEL NO.	MPS-H651
ISSUE	REV-0	MODEL NAME	미국수출용 PSU
DESIGN	CHECKED	APPROVED	DRAWING NO. H651-C001

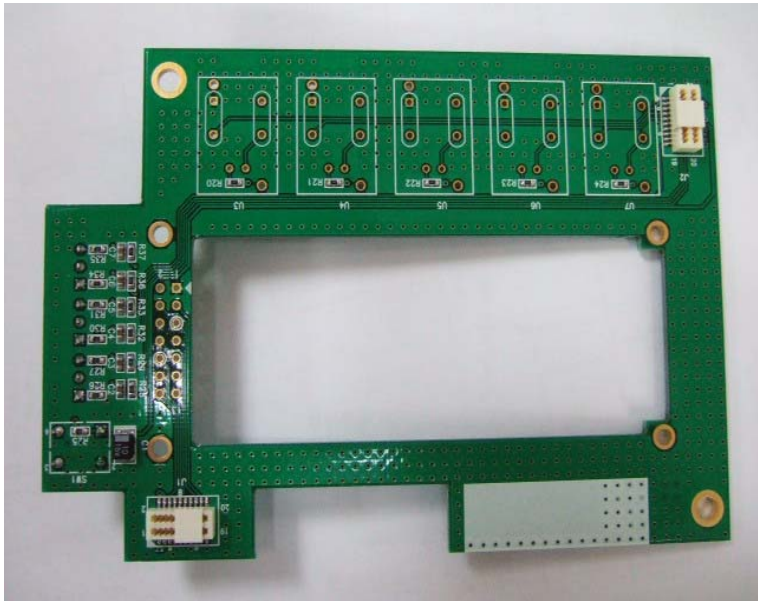


RCU

MODEL. NAME	ICS CONTROLLER1	DOC.NAME	PCB 사진(TOP)	SHEET	11
				DATE	2008.10.09
				CHANGED	
					

MODEL. NAME	ICS CONTROLLER1	DOC.NAME	PCB 사진(BOTTOM)	SHEET	12
				DATE	2008.10.09
				CHANGED	
					

MODEL. NAME	ICS CONTROLLER2	DOC.NAME	PCB 사진(TOP)	SHEET	13
				DATE	2008.10.09
				CHANGED	
					
					

MODEL. NAME	ICS CONTROLLER2	DOC.NAME	PCB 사진(BOTTOM)	SHEET	14
				DATE	2008.10.09
				CHANGED	
					
					

MODEL. NAME	FRONT BOARD	DOC.NAME	I/O PCB 사진(TOP)	SHEET	15
				DATE	2008.10.09
				CHANGED	

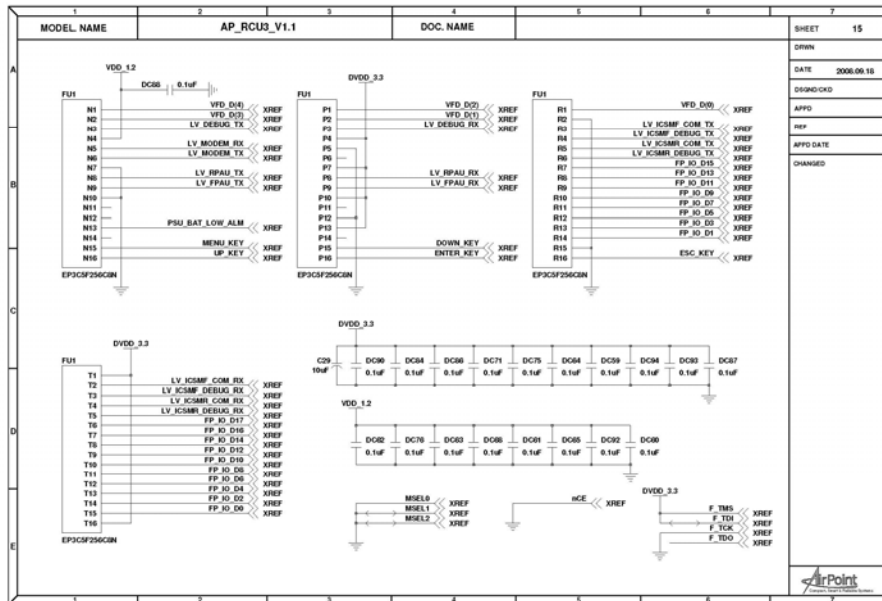
MODEL. NAME	FRONT BOARD	DOC.NAME	I/O PCB 사진(BOTTOM)	SHEET	16
				DATE	2008.10.09
				CHANGED	



SNMP

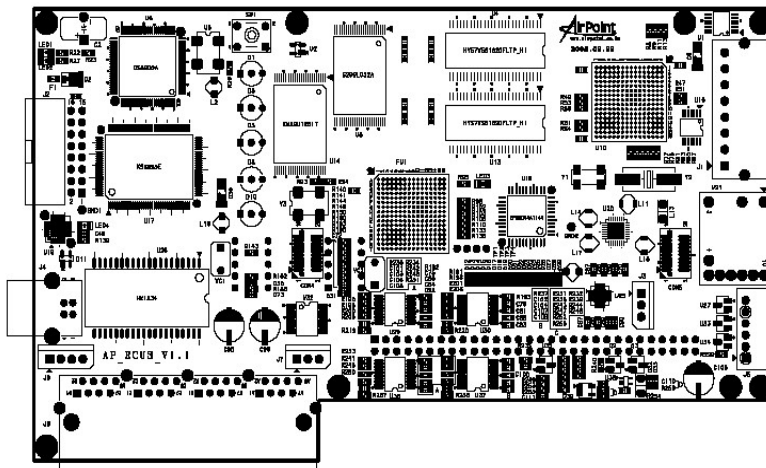
MODEL. NAME	SNMP	DOC.NAME	ICS DIGITAL 회로도
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SHEET	15
DATE	2008.10.09
CHANGED	

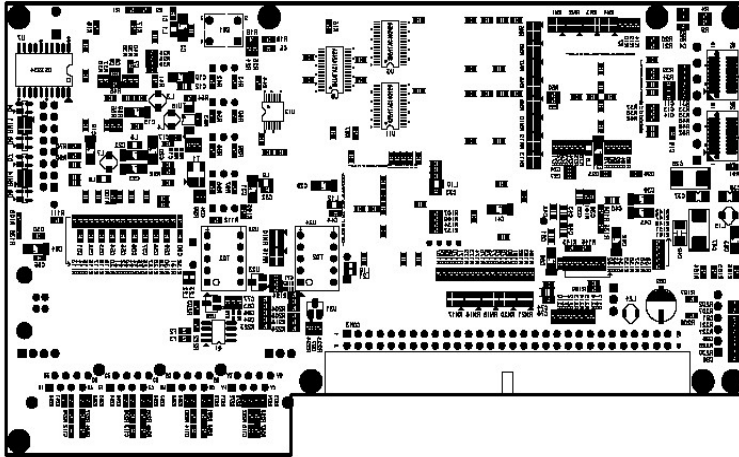


MODEL. NAME	SNMP	DOC.NAME	PCB 도면
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SHEET	1
DATE	2008.10.09
CHANGED	



MODEL. NAME	SNMP	DOC.NAME	PCB 도면	SHEET	2
				DATE	2008.10.09
				CHANGED	
				SHEET	4
				DATE	2008.10.09
				CHANGED	

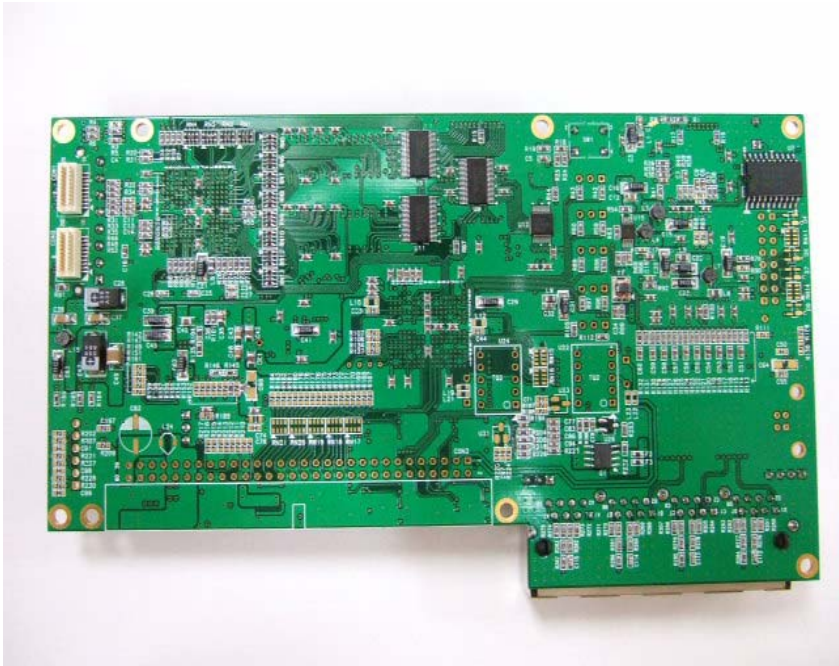


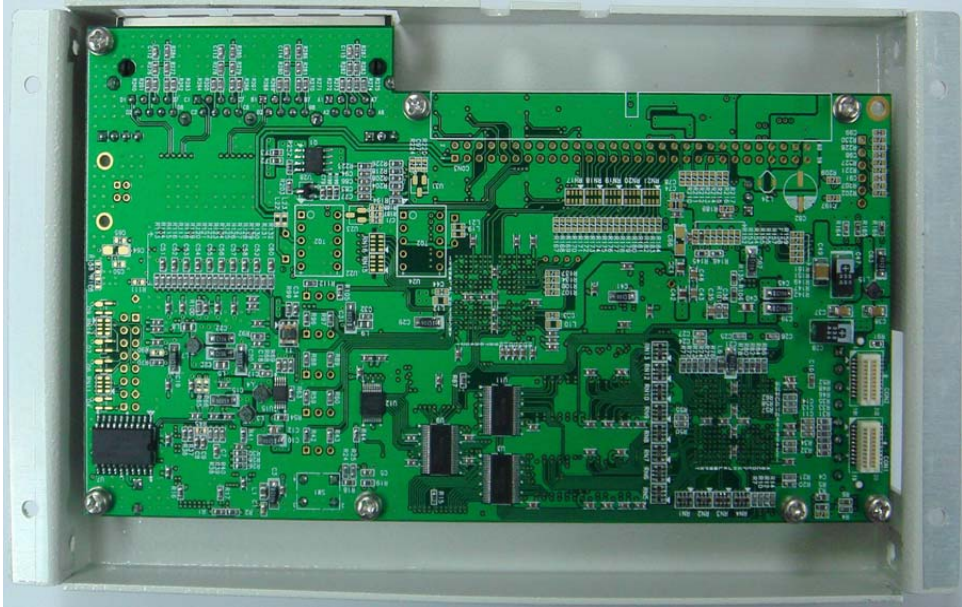
AirPoint

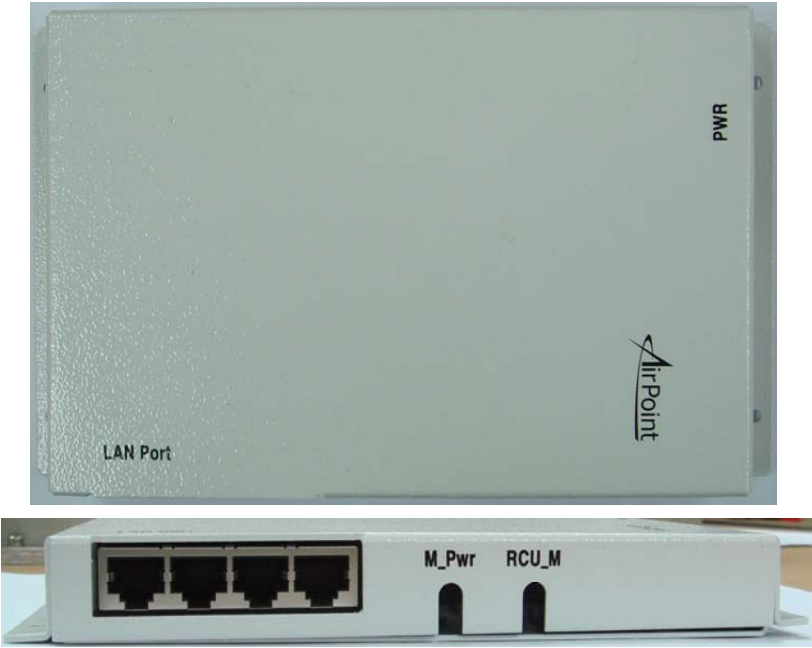
MODEL. NAME	SNMP	DOC.NAME	PCB 사진(TOP)	SHEET	4
				DATE	2008.10.09
				CHANGED	
				SHEET	4
				DATE	2008.10.09
				CHANGED	



AirPoint

MODEL. NAME	SNMP	DOC.NAME	PCB 사진(BOTTOM)	SHEET	5
				DATE	2008.10.09
				CHANGED	
					

MODEL. NAME	SNMP	DOC.NAME	PCB 실장 사진(PCB+기구)	SHEET	6
				DATE	2008.10.09
				CHANGED	
					

MODEL. NAME	SNMP	DOC.NAME	제품 외관도(기구외관도)	SHEET	7
				DATE	2008.10.09
				CHANGED	
					