



MOTOROLA

Cellular Infrastructure Group

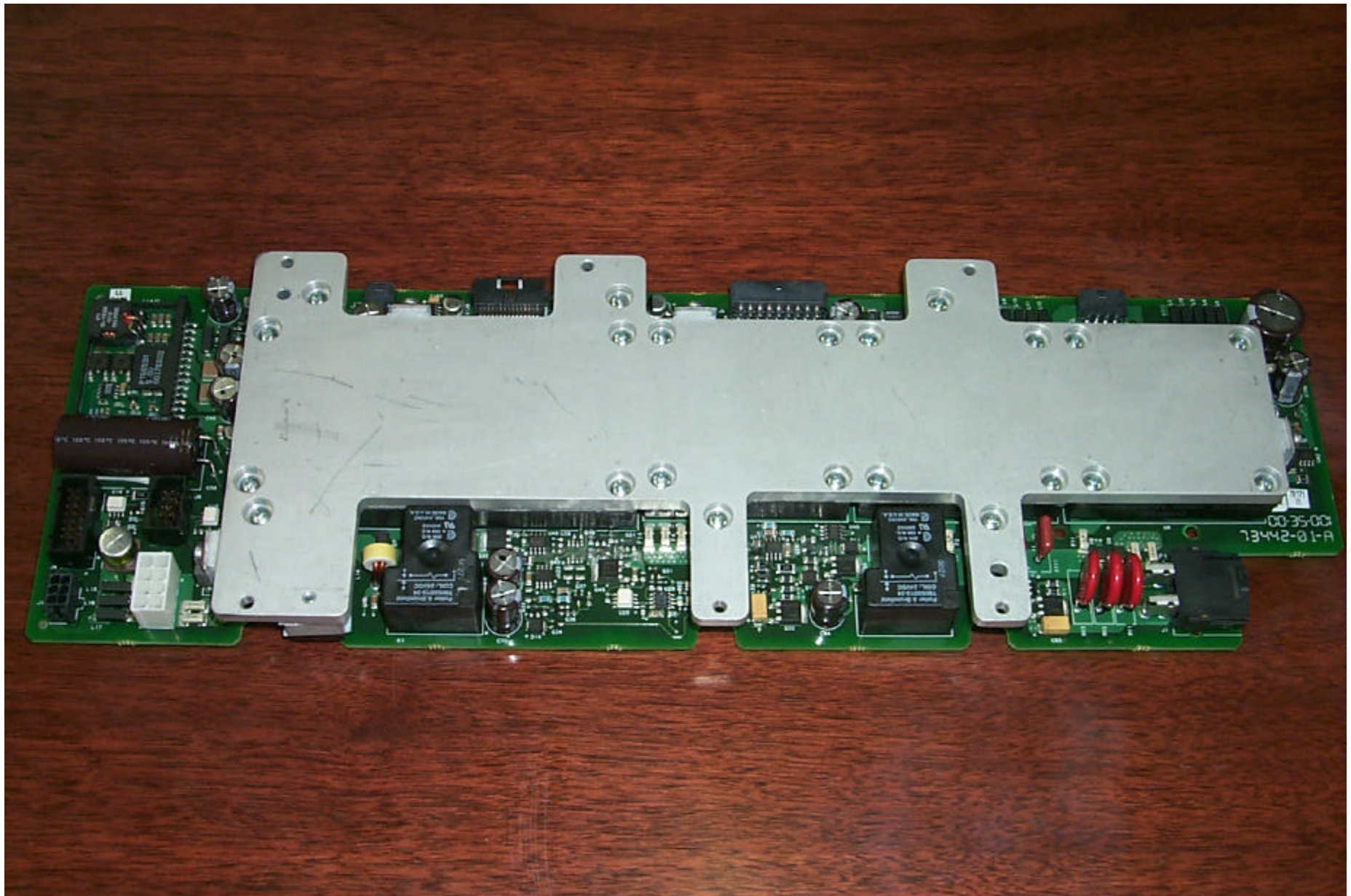
APPLICANT: MOTOROLA

TRANSCEIVER TYPE: IHET6AQ2

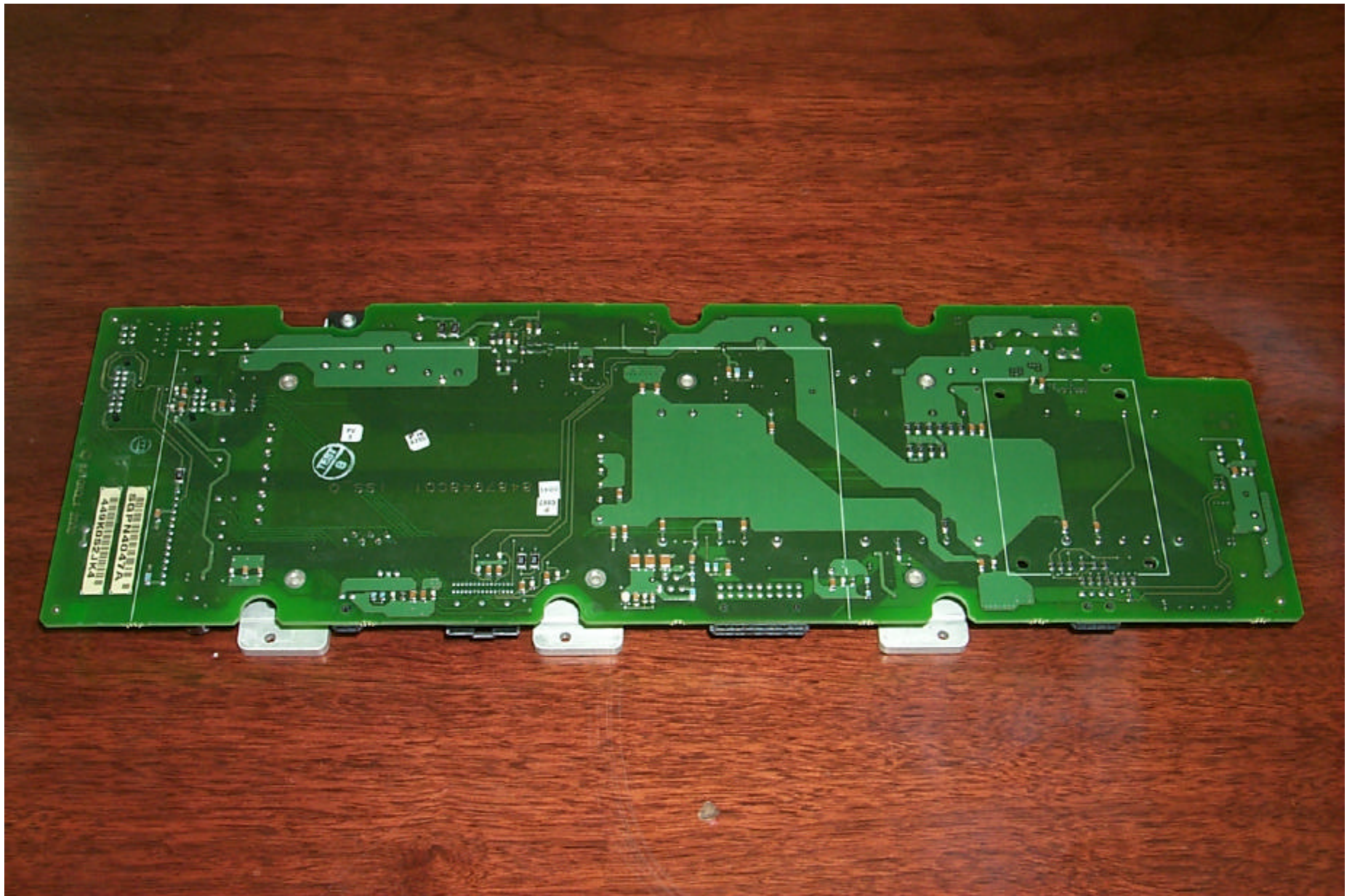
SC300 Microcell @ 1.9 GHz CDMA BTS

INTERNAL PHOTOS EXHIBIT

<u>No.</u>	<u>PHOTOGRAPH</u>
1.	DC/DC Converter - Front View
2.	DC/DC Converter - Rear View
3.	RFCC Board - Front View
4.	RFCC Board - Rear View
5.	16 Channel CEM- Front View
6.	16 Channel CEM - Rear View
7.	ILPA - Front View
8.	ILPA - Rear View
9.	NIU - Front View
10.	NIU - Rear View
11.	Up/Down Converter - Front View
12.	Up/Down Converter - Rear View



IHET6AQ2
SC300 Microcell @ 1.9GHz
DC/DC Converter - Front View



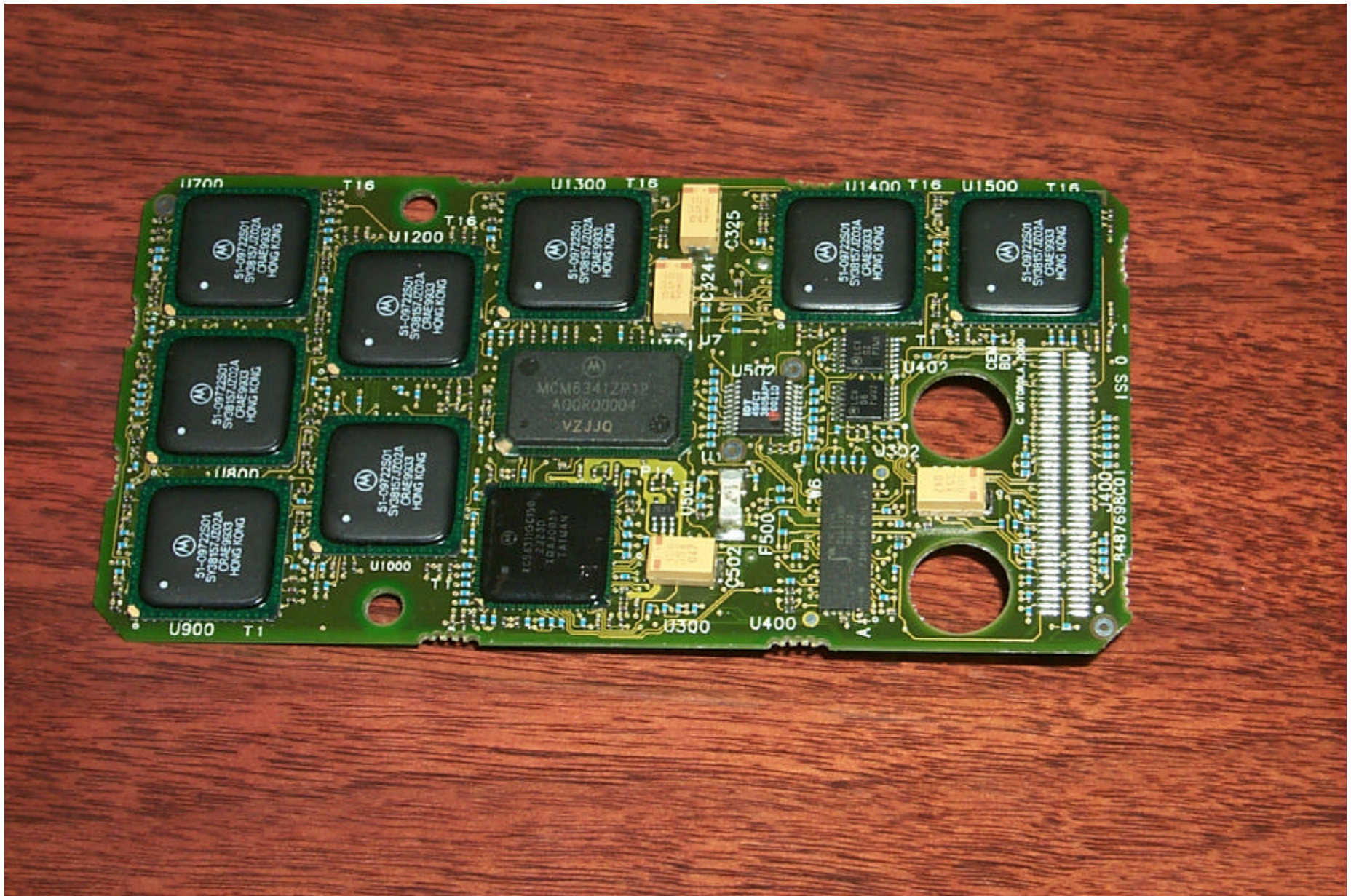
IHET6AQ2
SC300 Microcell @ 1.9 GHz
DC/DC Converter - Rear View



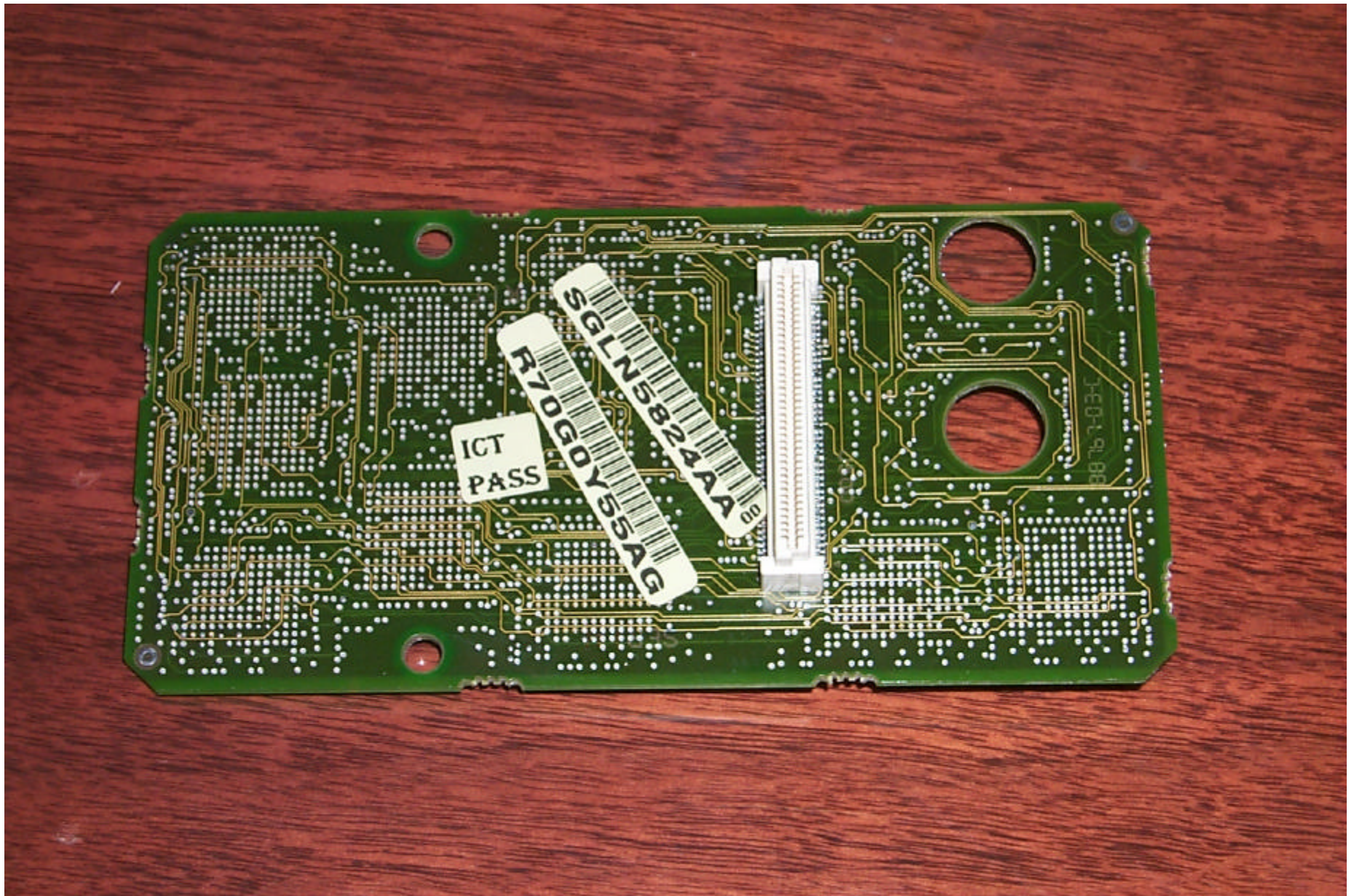
IHET6AQ2
SC300 Microcell @ 1.9 GHz
RFCC Board - Front View



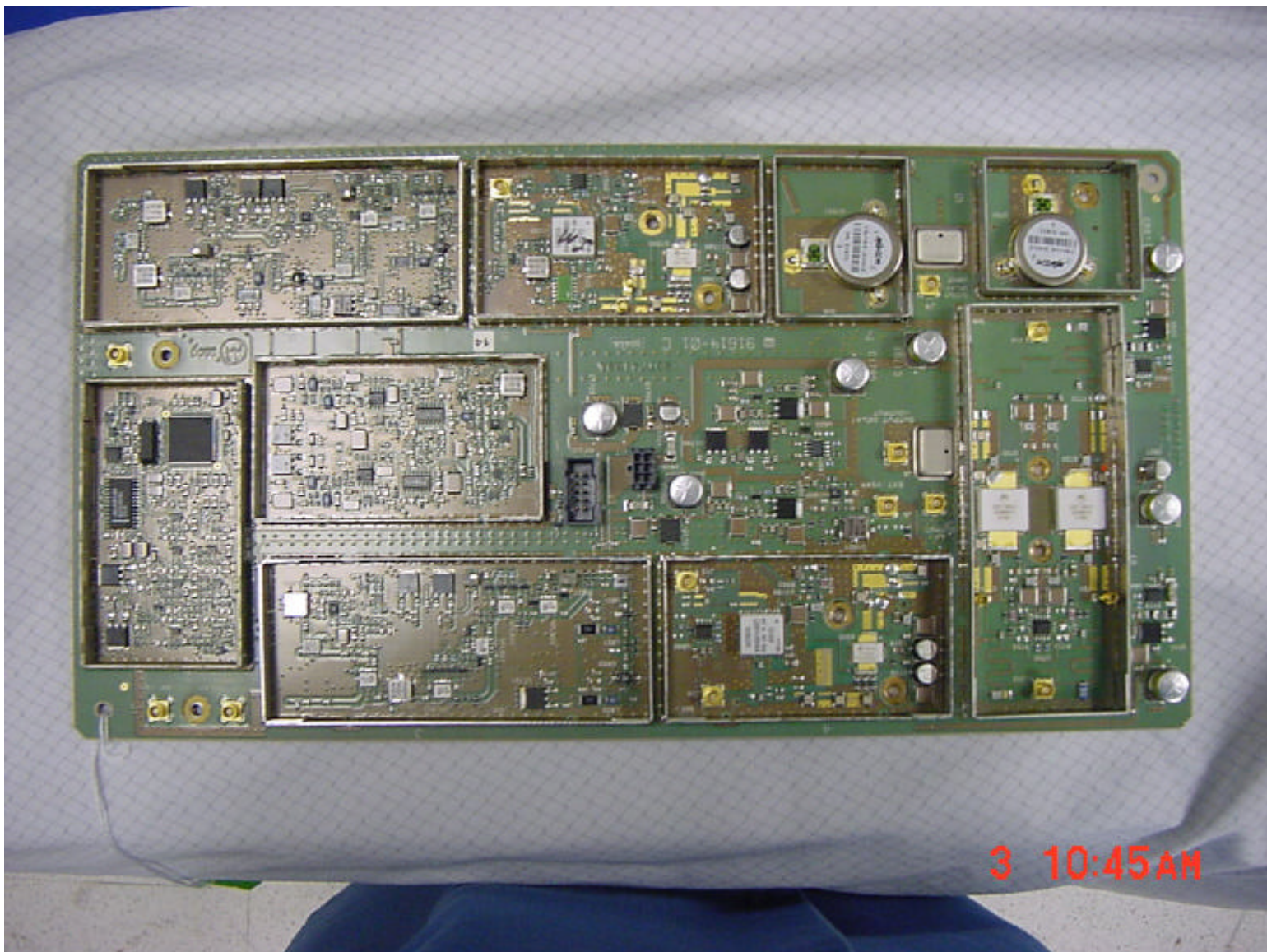
IHET6AQ2
SC300 Microcell @ 1.9GHz
RFCC Board - Rear View



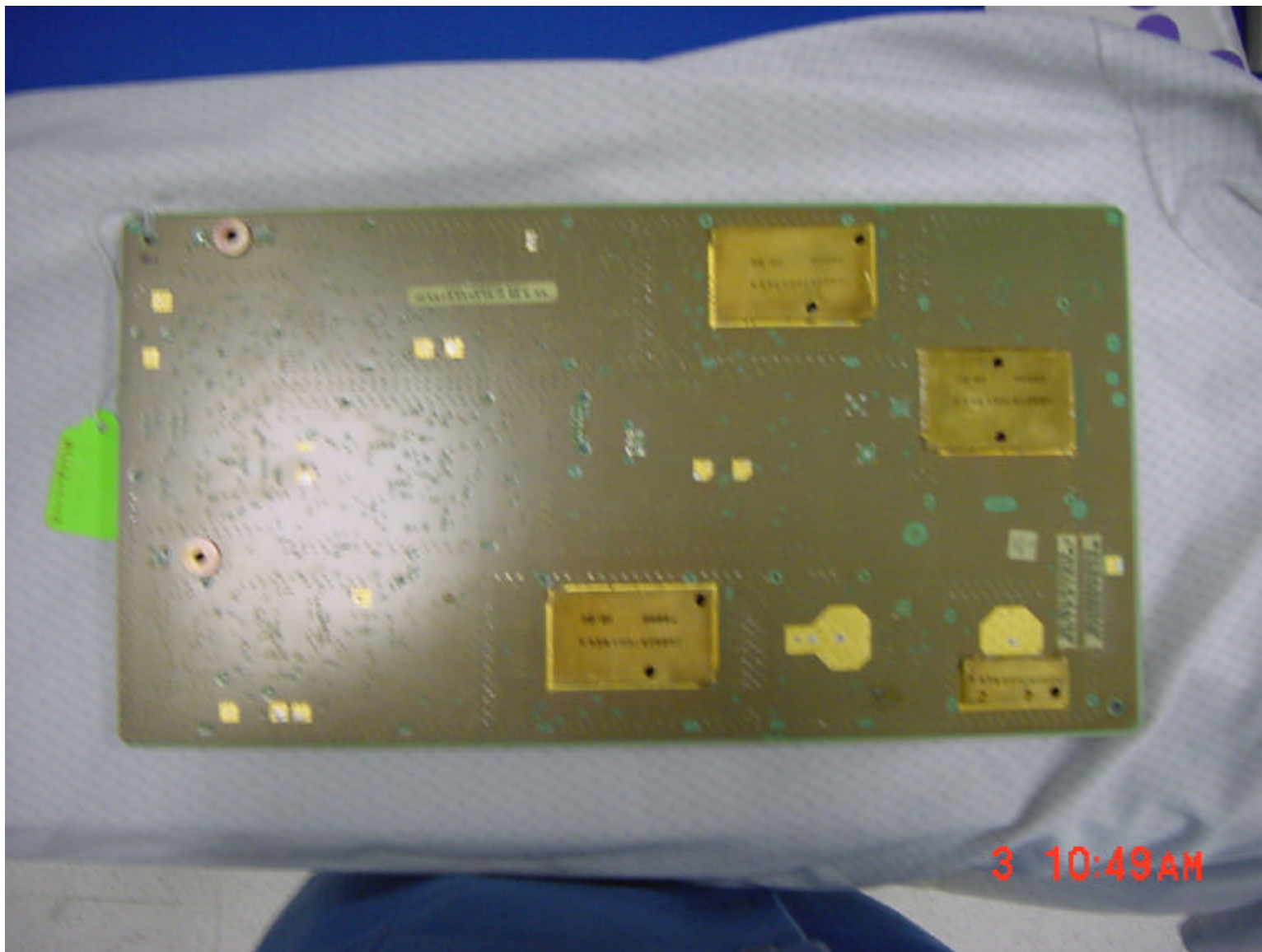
IHET6AQ2
SC300 Microcell @ 1.9 GHz
16 Channel CEM - Front View



IHET6AQ2
SC300 Microcell @ 1.9 GHz
16 Channel CEM - Rear View



IHET6AQ2
SC300 Microcell @ 1.9 GHz
ILPA - Front View

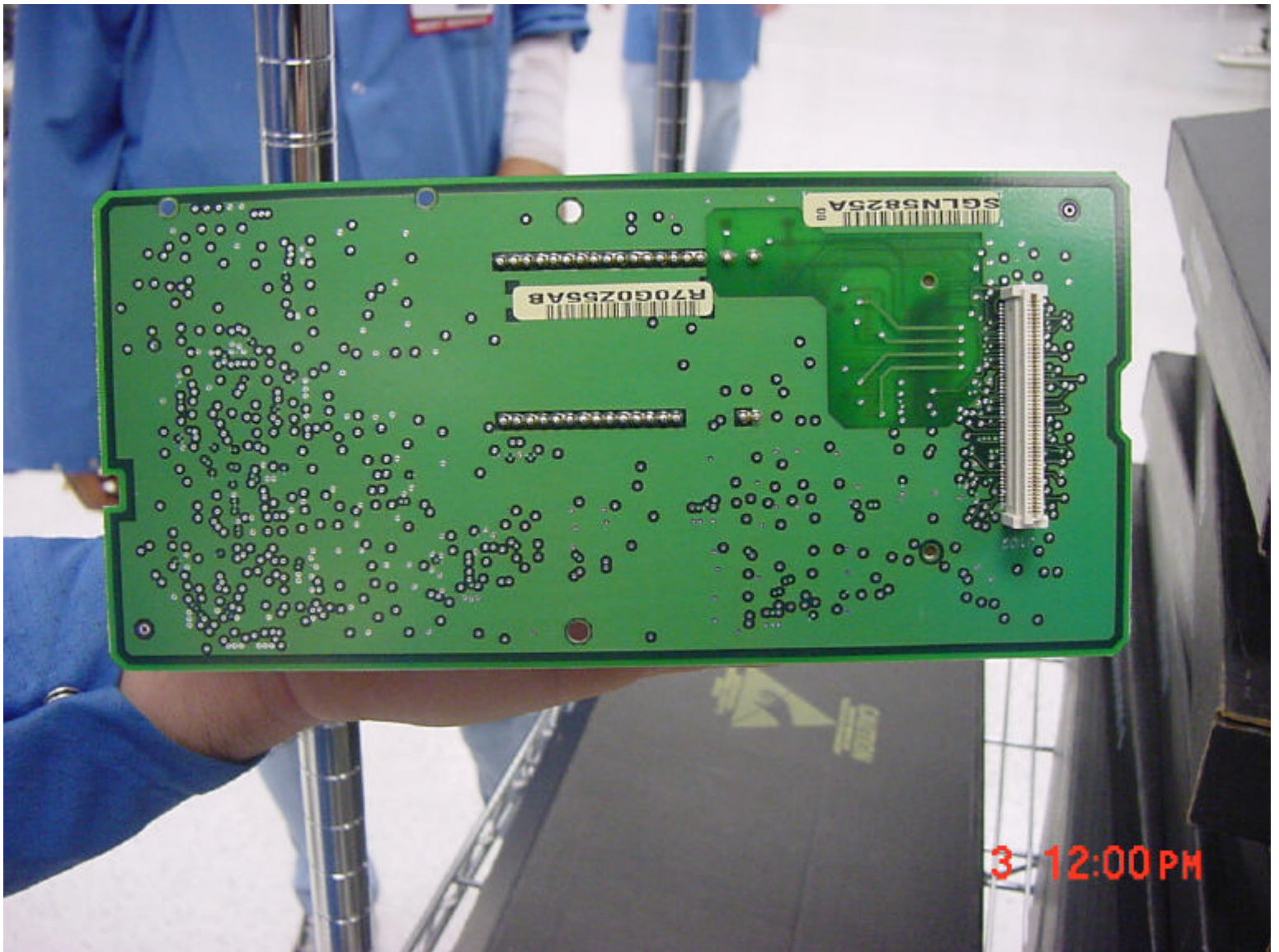


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IHET6AQ2
SC300 Microcell @ 1.9 GHz
ILPA - Rear View



IHET6AQ2
SC300 Microcell @ 1.9 GHz
NIU - Front View



IHET6AQ2
SC300 Microcell @ 1.9 GHz
NIU - Rear View



IHET6AQ2
SC300 Microcell @ 1.9GHz
Up/Down Converter - Front View



IHET6AQ2
SC300 Microcell @ 1.9GHz
Up/Down Converter - Rear View