



MOTOROLA

Cellular Infrastructure Group

APPLICANT: MOTOROLA

TRANSCIVER TYPE: IHET6AP1

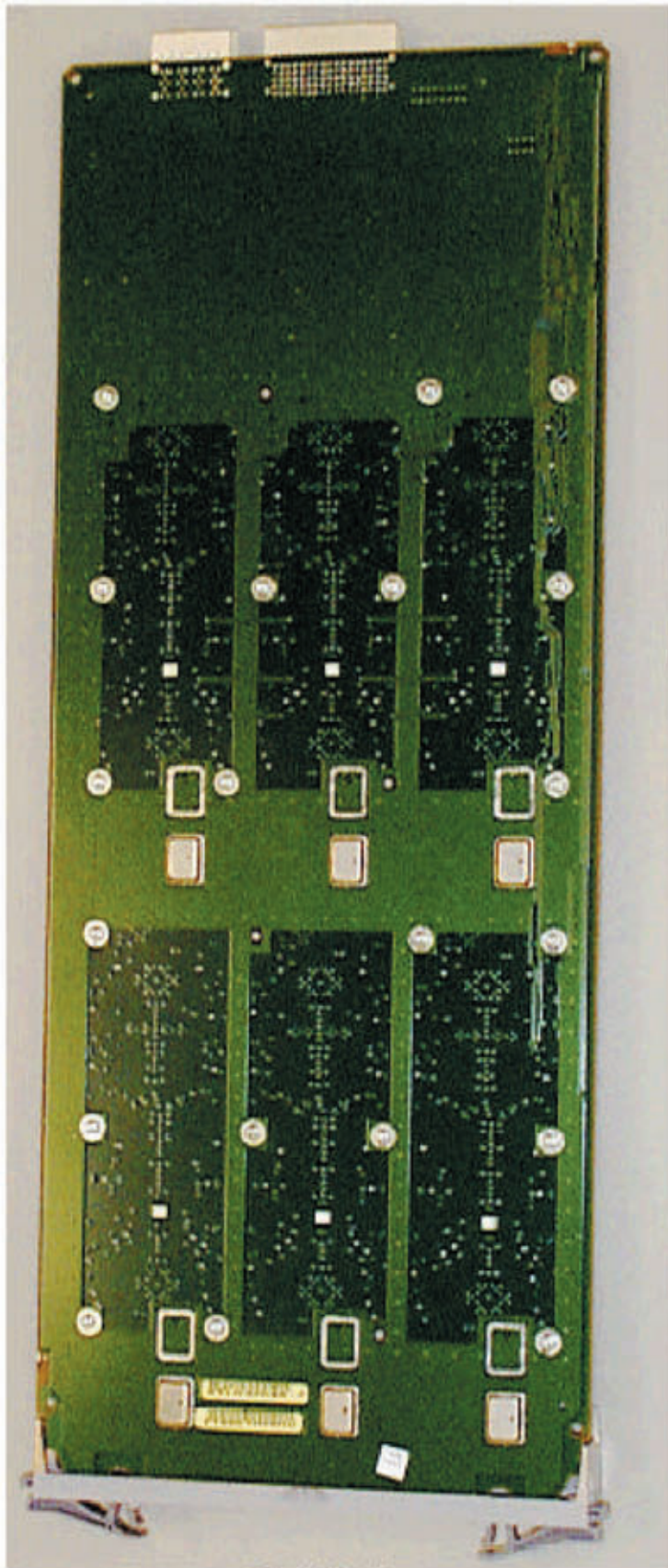
SC4812ETL @ 1.9 GHz CDMA BTS

INTERNAL PHOTOS EXHIBIT

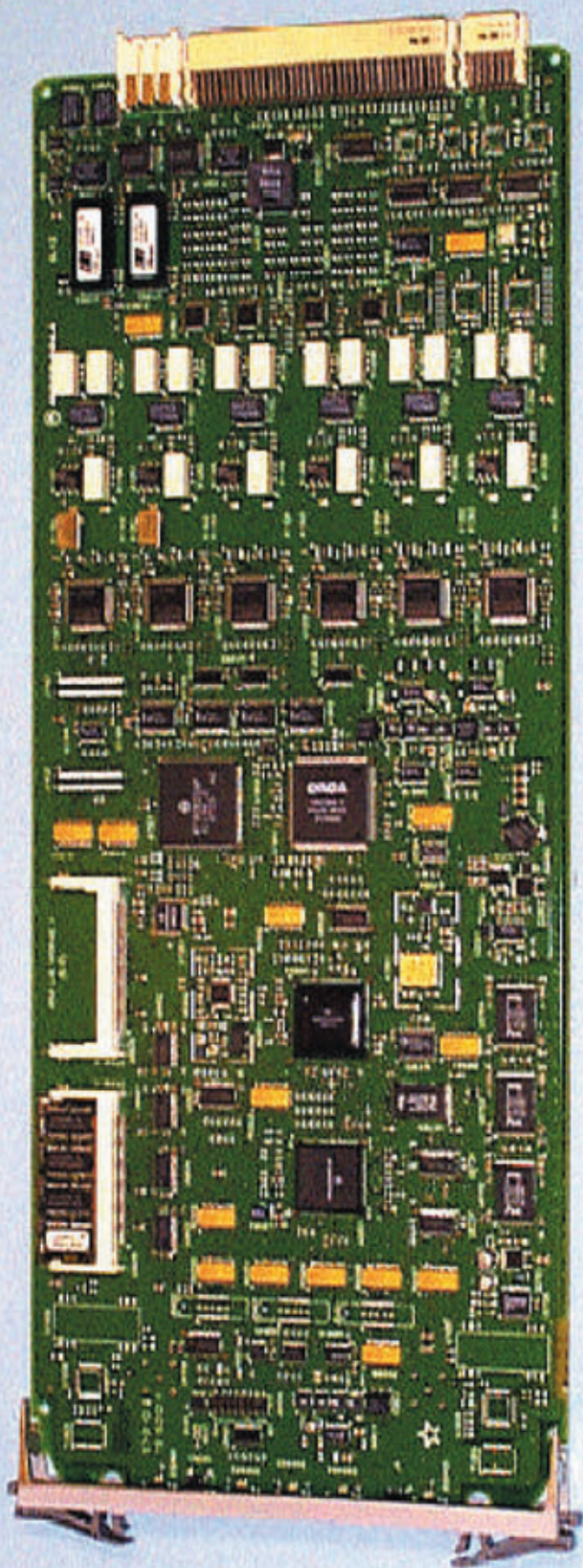
<u>No.</u>	<u>PHOTOGRAPH</u>
1.	MPC Front
2.	MPC Back
3.	GLI2 Front
4.	GLI2 Back
5.	BBX2 with Cover
6.	BBX2 without Cover
7.	BBX2 Back
8.	MCC x 24E Front
9.	MCC x 24E Back
10.	CCD Front
11.	CCD Back
12.	CCD Front with Cover
13.	CSM2 Front
14.	CSM2 Back
15.	LPA Front
16.	LPA Back
17.	LPA without Cover
18.	Power Supply Front
19.	Power Supply Back
20.	CIO Front
21.	CIO Back
22.	Switch Card Front
23.	Switch Card Back
24.	AMR Front
25.	AMR Back
26.	HSO Front
27.	HSO Back
28.	Span I/O Front
29.	Span I/O Back
30.	RGD Front
31.	RGD Back
32.	LFR Front
33.	LFR Back



IHE6AP1
SC4812ETL 1.9 GHz
MPC Front



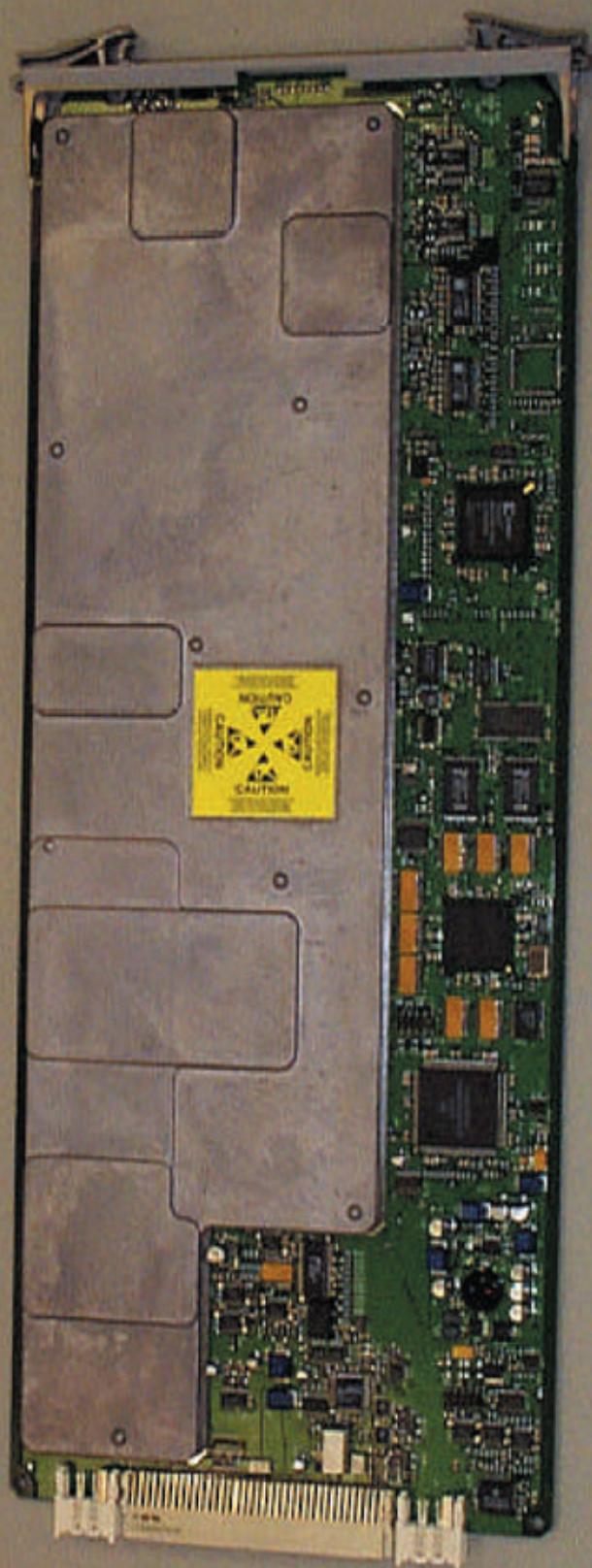
IHET6AP1
SC4812ET 1.9 GHz
MPC Back



IHET6AP1
SC4812ET 1.9 GHz
GLI2 Front



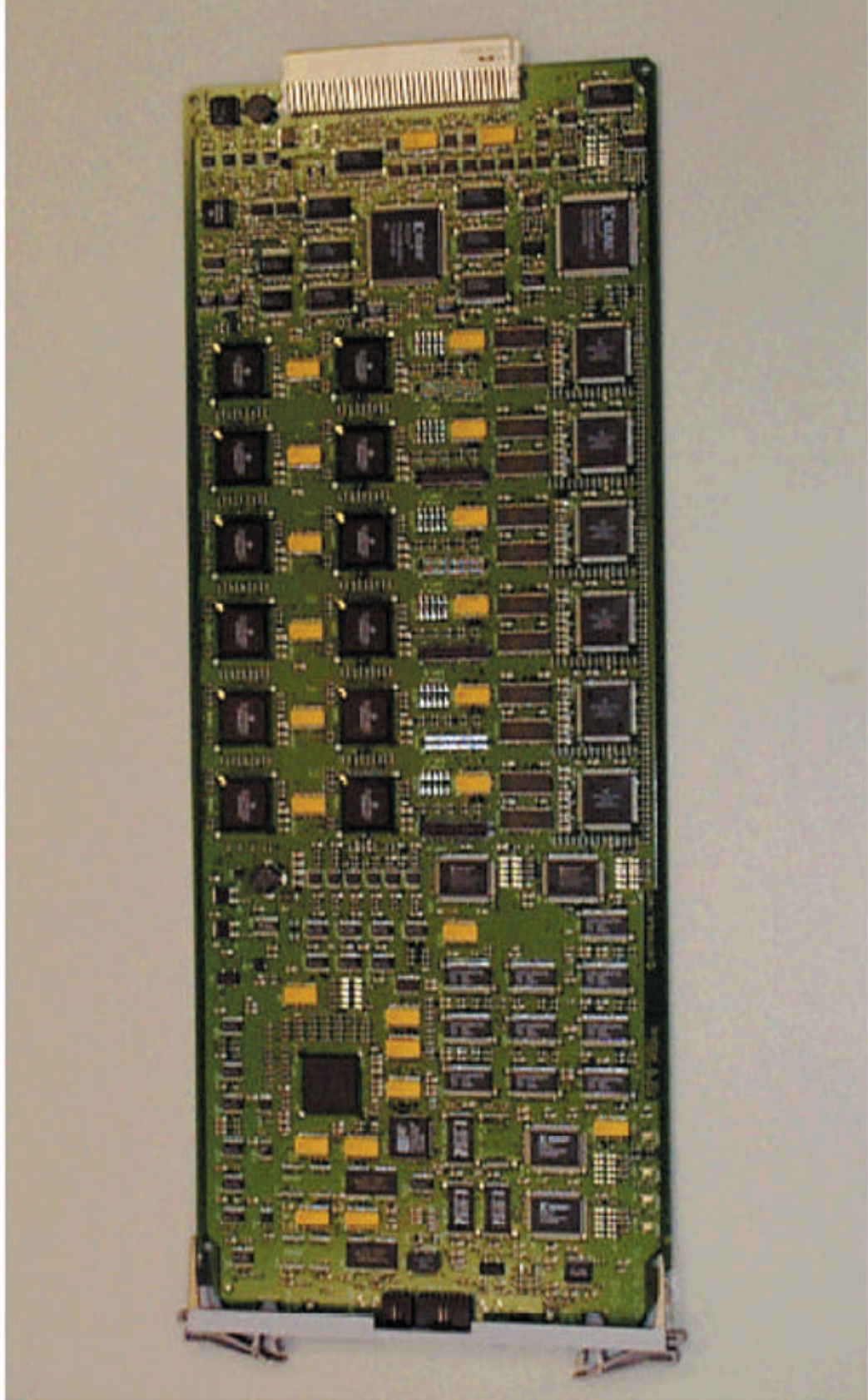
IHET6AP1
SC4812ET 1.9 GHz
GLI2 Back



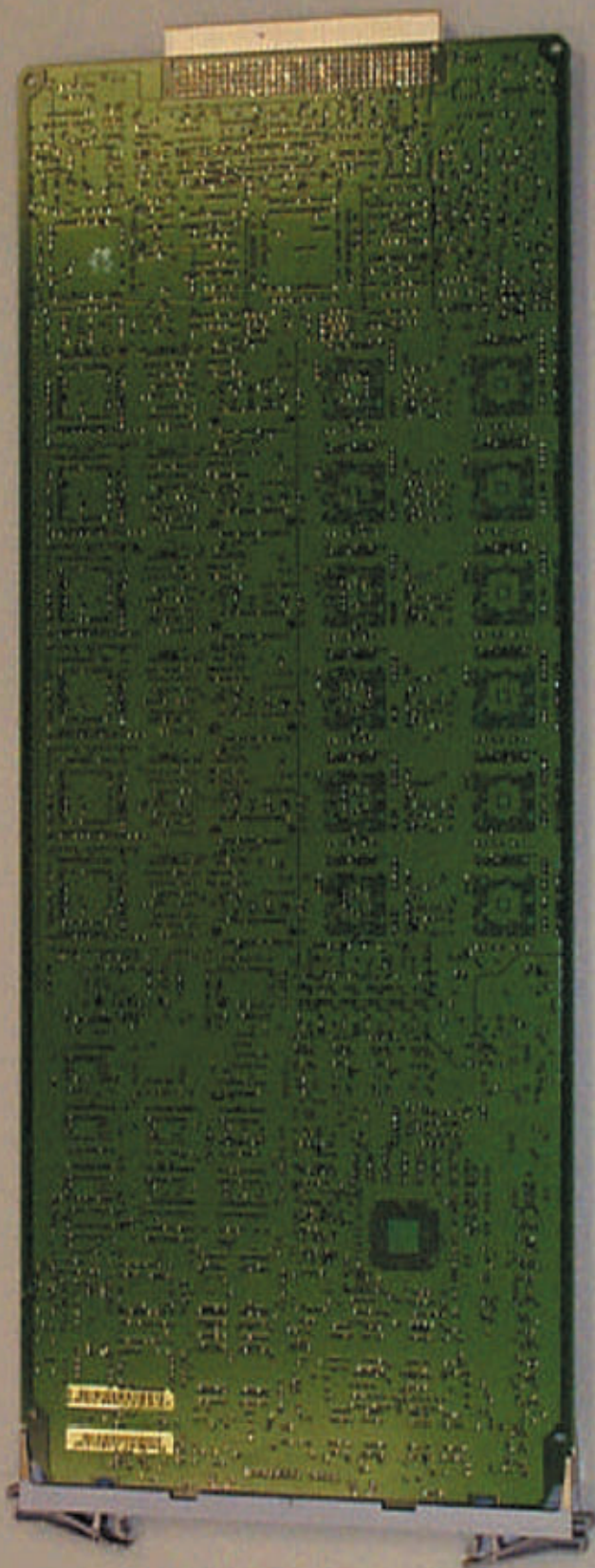
**IHET6AP1
SC4812ET 1.9 GHz
BBX2 with Cover**



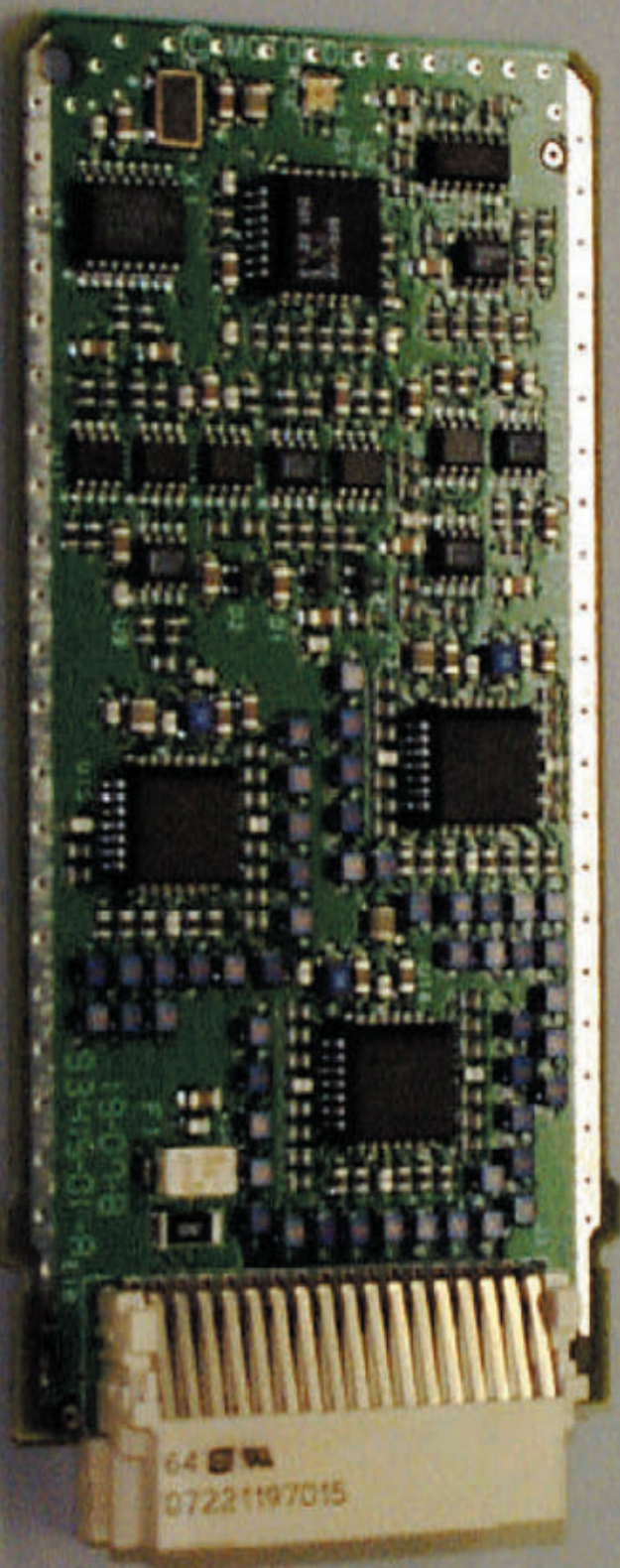
IHET6AP1
SC4812ET 1.9 GHz
BBX2 Back



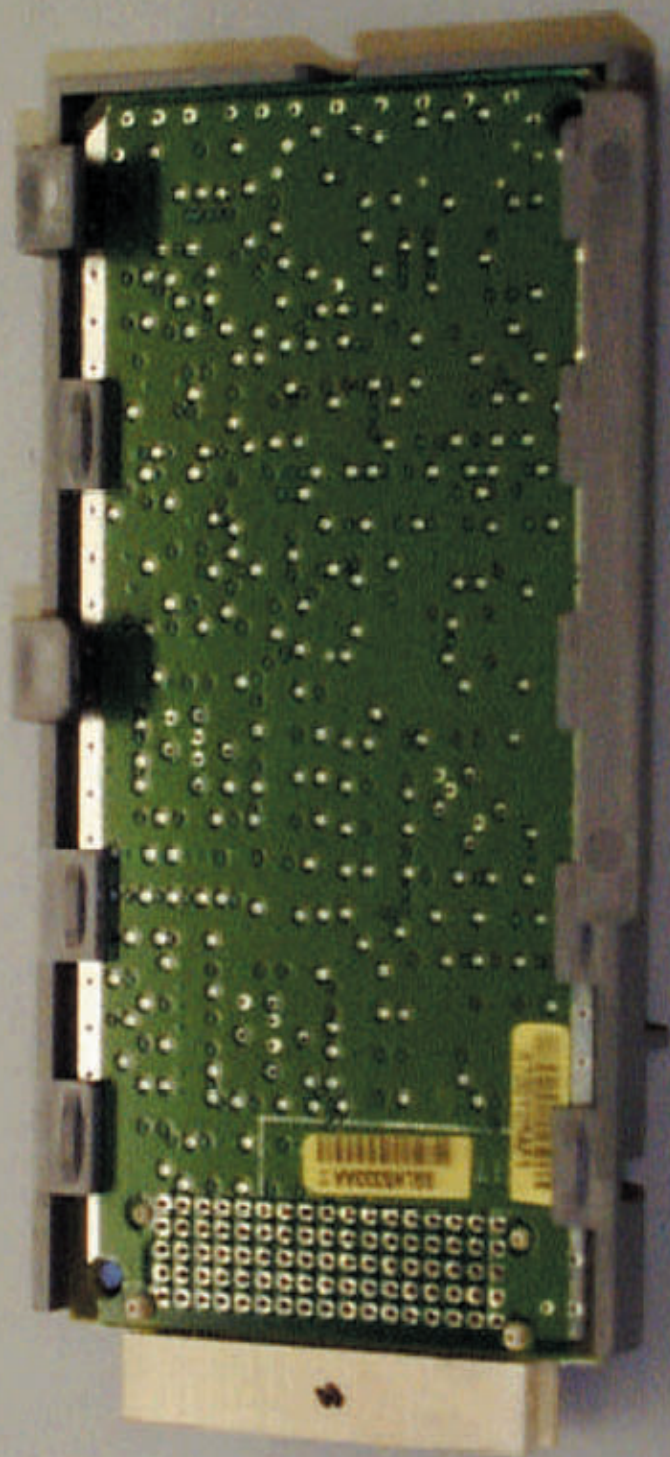
IHET6AP1
SC4812ET 1.9 GHz
MCC x 24E Front



IHET6AP1
SC4812ET 1.9 GHz
MCC x 24E Back



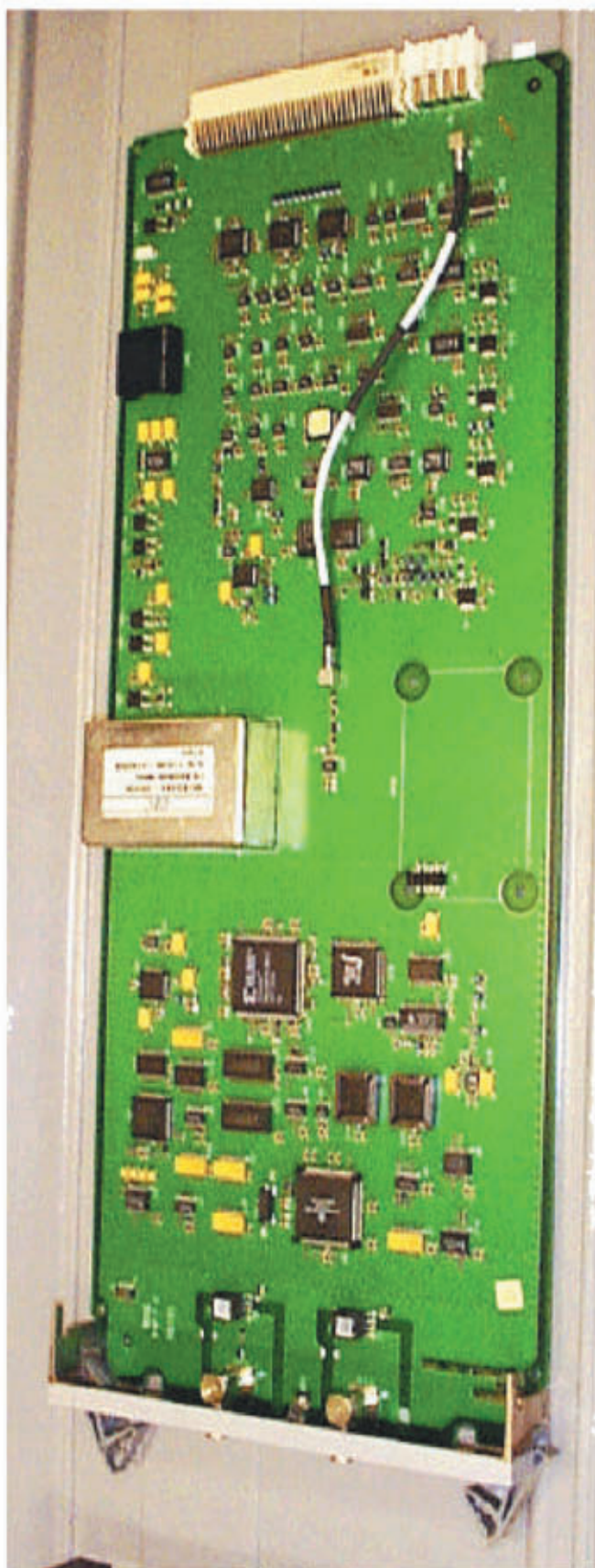
IHET6AP1
SC4812ET 1.9 GHz
CCD Front



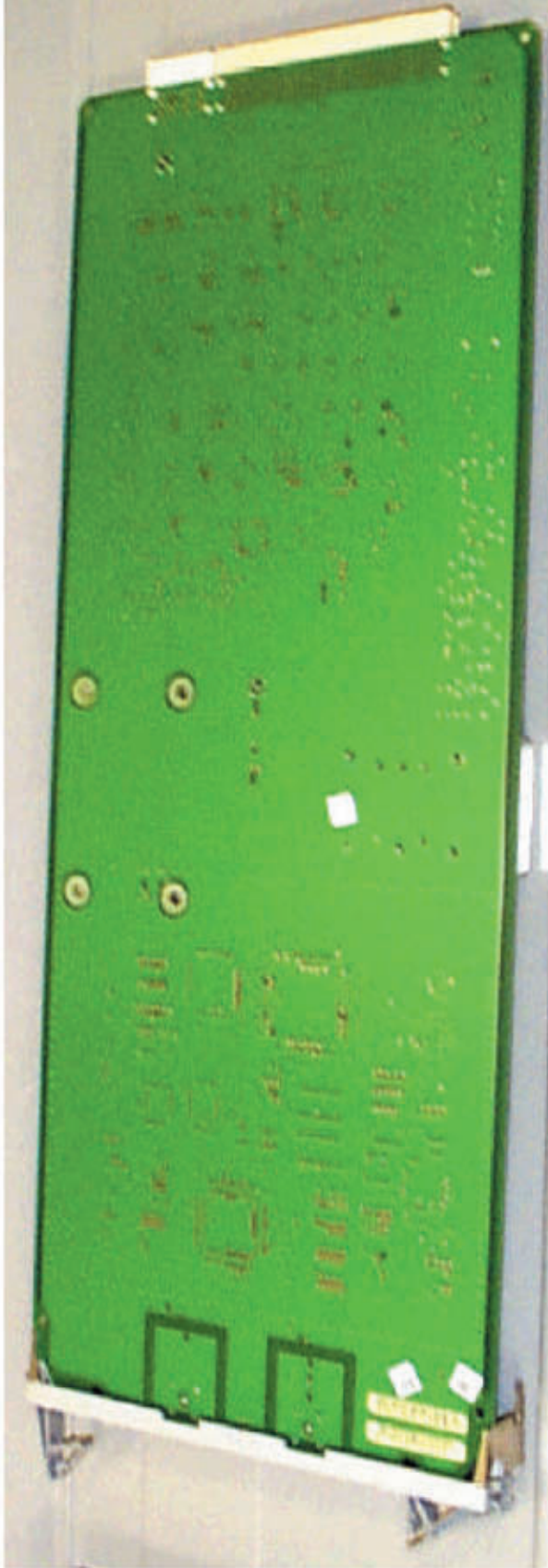
IHET6AP1
SC4812ET 1.9 GHz
CCD Back



IHET6AP1
SC4812ET 1.9 GHz
CCD Front with Cover



IHET6AP1
SC4812ET 1.9 GHz
CSM2 Front



IHET6AP1
SC4812ET 1.9 GHz
CSM2 Back