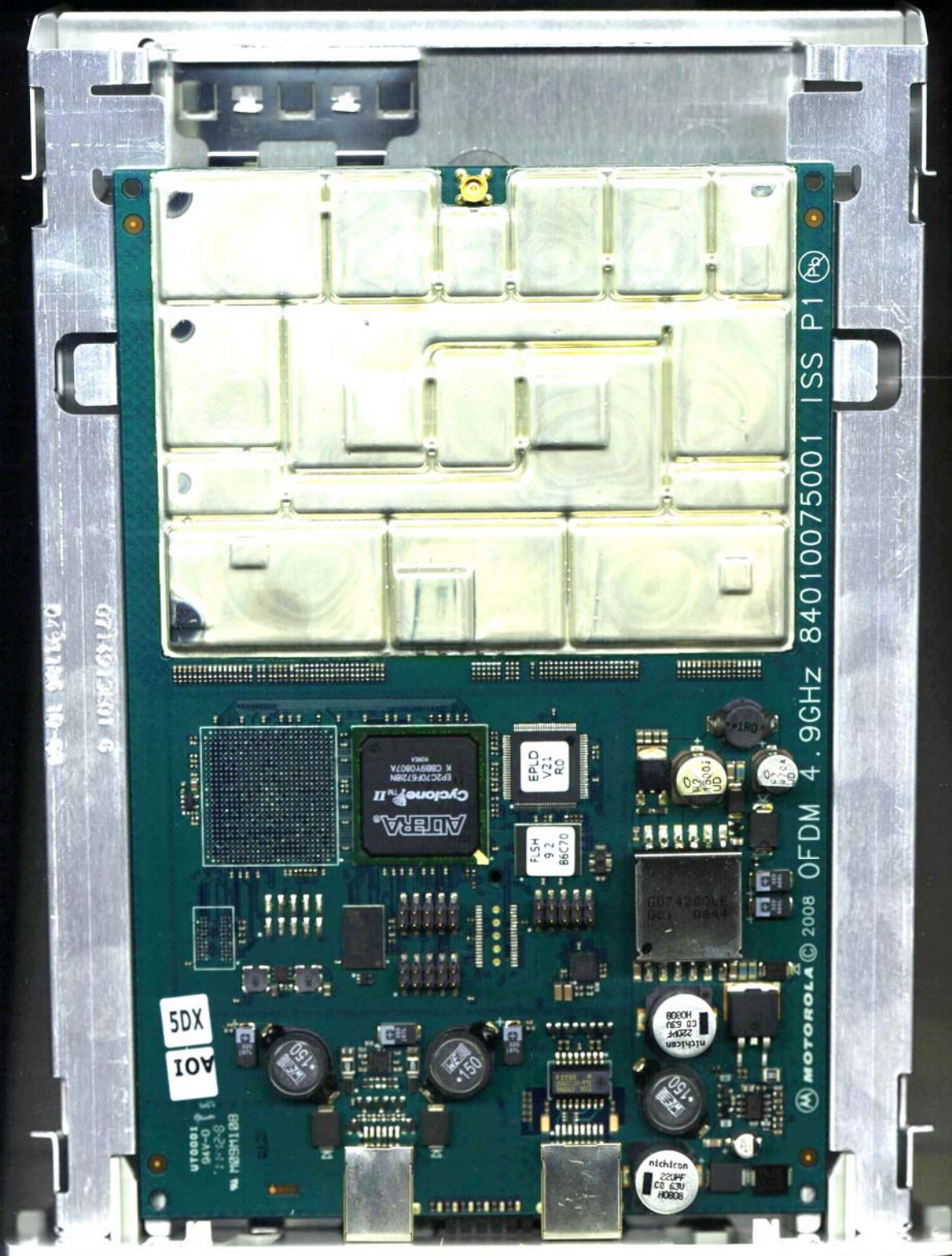




0A003E302AA7



5DX  
AO1

UT0091  
84V-0  
P0351108

**IMPORTANT**  
See the System User Guide  
before connecting to a power  
The Guide is available online at  
<http://www.motorola.com/4940sm>



MODEL # 4940SM  
TANAPA 4940AA  
MSN 6065JY082X  
ESN 0A003E302A82  
FCC ID

MADE IN  
MEXICO

Raintight

IC

MOTOROLA © 2008 OFDM 4.9GHz 84010075001 ISS P1

SDX  
AOI

UT0001  
94V-0  
1-1-2-8  
M109M108

Top section of the PCB containing various components:

- Two large electrolytic capacitors labeled "nichicon 220µF CD 63V H0808".
- Two smaller electrolytic capacitors labeled "150".
- Two small surface-mount capacitors labeled "P3 470A UD" and "P1 1500J UD".
- A large black integrated circuit labeled "G07+280LF".
- A large black integrated circuit labeled "ALTERA Cyclone II EP2C70F672I0N K CBB9Y0807A KOREA".
- A small black integrated circuit labeled "FLASH 9.2 B6C70".
- A small black integrated circuit labeled "EPLD V21 R0".
- Several other smaller components, including resistors and diodes.

Bottom section of the PCB, featuring a large rectangular area with a grid of components:

- A large rectangular area containing a grid of components, including several integrated circuits and resistors.
- Two large electrolytic capacitors labeled "407A 7220".
- Two small surface-mount capacitors labeled "P3 470A UD" and "P1 1500J UD".
- A large black integrated circuit labeled "G07+280LF".
- A large black integrated circuit labeled "ALTERA Cyclone II EP2C70F672I0N K CBB9Y0807A KOREA".
- A small black integrated circuit labeled "FLASH 9.2 B6C70".
- A small black integrated circuit labeled "EPLD V21 R0".
- Several other smaller components, including resistors and diodes.