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A. Patent Application No.(s)  
10/245,790  
B. Patent No.(s)  
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6. Total number of applications and patents involved:   
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This instrument confirms to the United States Government, as represented by the Defense Advanced Research Projects Agency an irrevocable, nonexclusive, nontransferable, royalty-free license to practice or have practiced on its behalf throughout the world the following subject invention:

Invention title: "Signal Routing in Balanced Cantilever RF MEM Switch"

Inventor(s): Milton Feng and Richard Chan

Patent application(s)

Serial No. 10/245,790

File Date: September 17, 2002

Titled: "High Cycle Cantilever MEMS Device"

Patent number and issue date:

Country, if other than United States: None

This subject invention was made possible with Defense Advance Research Projects Agency support through:

Grant or contract number: F33615-99-C-1519

Principal rights to this subject invention have been waived to the licensor, The Board of Trustees of the University of Illinois.

Licensor: The Board of Trustees of the University of Illinois

Signed: Stephen K. Rugg  
Stephen K. Rugg  
Vice President of Administration, Comptroller

Date: October 30, 2003