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advanced microelectronic circuits all on a single chip, ” said ... which generate the second harmonic frequency of the incoming light.

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Intel ' s Integrated Device  
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forth in the vaguest of terms by  
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that has thrived is a 5000 square-  
meter microelectronics factory ...  
and manufacturing printed circuit

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devices at each zone, up to 5,000  
ft. The devices can be designed  
with an application-specific ...

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The evolution of this strategic  
RadHard microelectronic design ...  
interface devices application-

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1 Both optical lithography and

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Electron-beam lithography were used by the researchers to make devices with feature sizes of 0.5  $\mu\text{m}$ , and in some cases as small as 0.1  $\mu\text{m}$ . The lithographic techniques ...

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~~No solder connector technologies  
for trillion node engine IoT open  
platform~~

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Northrop Grumman Corp. in  
Redondo Beach, Calif., have  
developed advanced electronic

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integrated circuit (MMIC)  
broadband ultra-low ...

~~Northrop Grumman offering MMIC  
broadband ultra-low noise  
amplifiers for commercial use~~  
1 State Key Laboratory of



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devices in various applications ...

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The vibration energy harvesting

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~~Global Energy Harvesting System  
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The evolution of this strategic  
RadHard microelectronic design  
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