

# Application Specific Integrated Circuit (V L S I Electronics) (v. 23) By Norman G. Einspruch

**By Norman G. Einspruch**

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An ASIC (application-specific integrated circuit) is a microchip designed for a special application, such as a particular kind of transmission protocol or a hand-held

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An application-specific integrated circuit (ASIC) is an integrated circuit (IC) customized for a particular use, rather than intended for general-purpose use. For

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F. Cuttaia; O. D'Arcangelo; S. Donzelli; R. Davis; L. De La Fuente Telescope integrated science Meyer; Eugene A. Pluzhnik; Norman

Application Specific Integrated Circuits or ASICs are, as the name indicates, non-standard integrated circuits that have been designed for a specific use or application.

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the circuit shown in Norman et al. U.S. Pat Programmable application specific integrated circuit and and Application, Texas Instruments Electronics

23 May 1995: Flavors Technology Norman; Richard S. Built-in-self-test using embedded memory and processor in an application specific integrated circuit

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Application specific integrated circuit (ASIC) technology. [Norman G Einspruch; Jeffrey L Hilbert;] VLSI electronics, v. 23.

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Description Aug 3, 2015, 8:56:41 AM Qualifications: As an ASIC (Application Specific Integrated Circuit) Verification Engineer in Boeing s Secure Computing