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Focusing on applications in 5G, connectivity, radar, and more, leading experts in radio frequency integrated circuit ... Razavi, University of California, Los Angeles 'A book of landmark importance ...

Millimeter Wave Circuits for 5G and Radar

The Raspberry Pi B+ has a native VGA connection. Sure, it ' s hidden away in binary blobs and device trees, and you need to wire up the GPIO pins just right, but it ' s possible to connect a VGA ...

Using Cheap Displays With The Raspberry Pi

These are ideal for business professionals, offering an outstanding, immersive sound and video experience, with a sleek design and an elegant ... Direct support for Barix ' s flagship IC Paging and ...

Audio surveillance

The W4-3's sugar-cube photoelectric switch design is capable of detecting small objects in ranges of up to 4m. An interface IC permits fieldbus connections ... output or current sourcing (PNP) and ...

Position Sensors

The Silicon Labs Si4735 is a single-chip solution for receiving AM, FM, and shortwave radio. With a bit of hacking, it even supports single sideband (SSB). All you ' ve got to do is provide it ...

Multi-Band Receiver On A Chip Controlled By Arduino

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Systems & Design

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Operational Technology

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A new business intelligence report released by Advance Market Analytics with title Global Hydroponic Nutrients Market Insights, forecast

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continuous computer-aided design simulation.

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