

2012 Technology Spotlight Feature Schedule

Jan 11 - Sensors, Test & Measurement
Jan 18 - Wireless & Communications
Jan 25 - LED, Displays & Optoelectronics

Feb 8 - Embedded Solutions
Feb 15 - Power
Feb 22 - Medical

Mar 14 - Enclosures, Backplanes & Boards
Mar 21 - IC's & Microcontrollers
Mar 28 - Sensor, Test & Measurement

Apr 11 - Wireless & Communications
Apr 18 - LED, Displays & Optoelectronics
Apr 25 - Embedded Solutions

May 9 - Defence / Military / Aerospace
May 16 - Power
May 23 - Enclosures, Backplanes & Boards

Jun 13 - IC's & Microcontrollers
Jun 20 - Sensors, Test & Measurement
Jun 27 - Interconnects, Passives, Wire & Cable

newelectronics

Jul 11 - IC's & Microcontrollers
Jul 18 - Wireless & Communications
Jul 25 - Defence / Military / Aerospace

Aug 8 - Embedded Solutions
Aug 15 - Power
Aug 22 - Sensors, Test & Measurement

Sep 12 - Enclosures, Backplanes & Boards
Sep 19 - IC's & Microcontrollers
Sep 26 - Medical

Oct 10 - Interconnects, Passives, Wire & Cable
Oct 17 - LED, Displays & Optoelectronics
Oct 24 - Sensors, Test & Measurement

Nov 14 - Power
Nov 21 - Wireless & Communications
Nov 28 - Embedded Solutions

Dec 5 - Enclosures, Backplanes & Boards
Dec 12 - IC's & Microcontrollers

Technology Spotlight

Each issue of the New Electronics Technology Spotlight is sent to our opted in circulation of 10,800 UK electronics design engineers with an above average open rate that exceeds 20%. Each advertiser is provided with a detailed report including the names and full contact details of the people that click on their article.

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