

Technology for OEM Design Engineers 2026 Issue Dates and Editorial Coverage Topics

48 issues a year • New issues on Tuesdays

January 6, 13, 20, 27	July 7, 14, 21, 28	
February 3, 10, 17, 24	August 4, 11, 18, 25	
March 3, 10, 17, 24	September 1, 8, 15, 22	
April 7, 14, 21, 28	October 6, 13, 20, 27	
May 5, 12, 19, 26	November 3, 10, 17, 24	
June 2, 9, 16, 23	December 1, 8, 15, 29	

Main Coverage Topics

OEMs, Product Development, Industrial Manufacturing, Automotive, Military, Aerospace, Defense, Space. NEW PRODUCTS WEEKLY

Mechanical

- Assembly Components
- Fasteners/Adhesives
- Mechanical Drives
- Linear Guides and Slides
- Bearings and Gears
- Valves/Cylinders
- Handles/Knobs
- Molding

Electrical/Electronics

- Sensors
- LEDs
- Touch Technologies
- Power
- Cables/Connectors/Switches
- •Test and Measurement
- Medical

Motion Control

- Motors/Pumps
- Controls/Drives
- Stages
- Motions Sensors/Encoders
- •Fluid Power Hydraulics/Pneumatics
- Automotive/Off-highway

Industrial Automation/Manufacturing

- Robotics
- Packaging
- Palletizing
- Machine Vision
- Machine Design

Materials

- Additive Manufacturing, 3D Printing
- Metals/Alloys/Engineered Materials
- Plastics/Thin Films

Software

- •CAD/CAM/Design Tools
- Prototyping
- New Releases
- Software Tips and Tricks

SPECIAL FEATURES (weekly): Wheels, Mike Likes, 5-Star Products, Videos+, Engineer's Toolbox (Inquire about sponsorship!)

ONGOING EDITORIAL: Case Studies, How-To Articles, Guest Editorials, White Papers, Application Stories

Don't see your topic here? We still probably cover it! Send suggestions to the Editor. Send your products and features to Mike Foley, Editor, mfoley@nelsonpub.com.

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