

## **FANUC Introduces Advances in its Series 0i-MODEL F CNC Platform**

**For Immediate Release**

**ROCHESTER HILLS, MI – (Sept. 12, 2016)** FANUC America Corporation is introducing new features in the already feature-rich Series 0i-MODEL F CNC platform. The FANUC Series 0i CNCs have built a reputation for performance and reliability. New advances in the Series 0i-F bring it closer to the Series 30i-B in terms of capabilities and features.

The advancements in the Series 0i-F include available Inclined Rotary Axis Control, Tool Offset function for milling and turning, easy setting of Machine Condition and Machining Simulation with PC.

The Series 0iT-F has expanded the maximum number of control axes to 12 and the maximum number of feed axes to 10 on the 2 machining path system. The Series 0iM-F has expanded the maximum number of spindle axes to 2.

FANUC will have a two-path turning demonstration with a Y axis in its booth at IMTS 2016 (S-8919), which will highlight the new features of the Series 0i-F.

### **About FANUC America Corporation**

FANUC America Corporation is a subsidiary of FANUC CORPORATION in Japan, and provides industry-leading robotics, CNC systems, and factory automation. FANUC's innovative technologies and proven expertise help manufacturers in the Americas maximize efficiency, reliability and profitability.

FANUC America is headquartered at 3900 W. Hamlin Road, Rochester Hills, MI 48309, and has facilities in: Atlanta; Boston; Charlotte; Chicago; Cincinnati; Cleveland; Houston; Los Angeles; Minneapolis; Montreal; Pine Brook, NJ; Pontiac, MI; San Francisco; Seattle; Toronto; Buenos Aires, Argentina; Sao Paulo, and Manaus, Brazil; and Aguascalientes, Mexico City, and Monterrey, Mexico. For more information, please call: 888-FANUC-US (888-326-8287) or visit our website: [www.fanucamerica.com](http://www.fanucamerica.com). Also, connect with us on [YouTube](#), [Twitter](#), [Facebook](#), [Google+](#) and [LinkedIn](#).

### **FANUC America Corporation PR contacts:**

Derek Sheedy  
Marketing Communications Specialist - CNC

FANUC America Corporation  
T: 847-898-5679  
E: [derek.sheedy@fanucamerica.com](mailto:derek.sheedy@fanucamerica.com)

Cathy Powell  
Industry Marketing Manager – Robotics and ROBODRILLS  
FANUC America Corporation  
T: 248-377-7570  
E: [cathy.powell@fanucamerica.com](mailto:cathy.powell@fanucamerica.com)

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