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Justine Blank is the Co-Founder and Vice President of a high-tech startup in Youngstown, Ohio where she leads the design and development of embedded RFID (Radio Frequency Identification) products. Utilizing AM (Additive Manufacturing-3-D printing) to produce rapid prototypes, she is currently working on an extreme temperature RFID sensor for the Aerospace Industry. She is a member of the NASA Advanced Air Mobility Supply Chain Working Group and EPI holds many patents for custom RFID Tag designs and hardware. Justine Blank is a resident RFID Subject Matter expert for Parker Hannifin and several other companies throughout the United States and abroad. Prior to founding EPI, she worked as a consultant specializing in RFID and has over 28 years in Advanced Manufacturing Technologies and Automation. She holds APICS, PM, & RFID certifications and also conducts corporate Lean "Kaizen" events for Continuous Improvement projects and Six Sigma certification.

