## Perry Jacoby 6008 Park Lane Flower Mound, TX 75028 pjacoby2019@gmail.com p-jacoby1@ti.com www.linkedin.com M: 214-236-8798 O: 214-567-6471 Expertise Integrated Circuit New Product Development Domestic and International Team Leadership Project/Program/Portfolio Development Risk Management Planning

Corporate and Project Auditing

Supply Chain Management

Worldwide Shipping and Logistics

Portfolio Financial Planning and Controls

Project/Program/Portfolio Development Risk Management Planning AECQ-100 Automotive IC Development Global Trade Compliance Global Manufacturing System Coordination Corporate and University Training

## Experience

Dec 2021 - Present	Director - Program Management Office, Mid-Voltage Bucks (SR-MVB), Texas Instruments Lead team of 7 Program Managers located in Dallas, TX, Manchester NH and Shanghai, China NPD pipeline ownership (Creative Backlog through Release to Market and Ramp to Production) \$110M annual budget, supporting 60+ projects in development, \$700M+ annual revenue
	Member TI Worldwide PM Council - responsible for establishing/maintaining PM procedures and best-practices, supporting annual ISO Certification Audits, Change Control Board for new TI internal standards
	PM Coordinator for TI's Switching Regulator Business Unit - 500 engineers, \$400M annual budget, \$2B/yr revenue
Feb 2017 - Dec 2021	Director - Program Management Office, Converter & Controller Products, Texas Instruments Lead team of 14 PMs located in Dallas, Santa Clara, Manchester and Chicago NPD pipeline ownership (CBL through Production Ramp) \$94M annual budget, supporting 50 projects in development, \$800M annual revenue
Nov 2015 - Feb 2017	Operations Manager, SWIFT Product Line, Texas Instruments Lead a team of 30 Engineers supporting IC pre-fabrication Design Verification and post-fabrication Testing, Validation Product Engineering and Program Management 25 new product releases, \$20M development budget, \$120M/yr revenue
Nov 2014 - Nov 2015	NPD Execution Manager, DC Solutions Business Unit, Texas Instruments Direct report to TI VP DCS Business Unit, project coordination & executive reporting on all NPD activities 30 new product releases, \$40M development budget, \$250M/yr revenue
Dec 1997 - Nov 2014	<ul> <li>Program Manager and Manager of Program Managers, various Product Lines, Texas Inst.</li> <li>SWIFT Product Line - Managed a team of 3 PMs located In Dallas, 30 ICs released in 2 years</li> <li>Battery Charge Management Product Line - Individual project management of 20+ IC development projects Coordinated teams in the US, Philippines and Malaysia</li> <li>TI Wireless Terminal Business Unit - Individual project management of Wireless IC designs for several major wireless customers. \$500M+ revenue from three mixed-mode (Analog + Digital) IC developments Project coordination of 200+ team members in Tel Aviv, Bangalore, Nice, Dublin, Freising, Copenhagen, Helsinki and the US.</li> </ul>
Jan 1994 - Dec 1997	Microwave/RF Design Engineer, Defense Systems & Electronics Group, Texas Instruments Designed multiple land and airborne radar power amplifiers, L- and S-band satellite power amplifiers, and TI's first 38-40GHz power amplifier for point-to-multipoint digital backhaul systems.
Education	The University of Texas at Arlington: Bachelor's of Science, Electrical Engineering 1991 The University of Texas at Arlington: Master's of Science, Electrical Engineering 1993 The University of Dallas: MBA, Management 1997
Organizations	Adjunct Professor, BAAS Technology, Midwestern State University 2019 - Present Project Management Institute - Project Management Professional (PMP) Certified since 2006 American Association of Individual Investors (AAII) Lifetime Member