



# Press Release

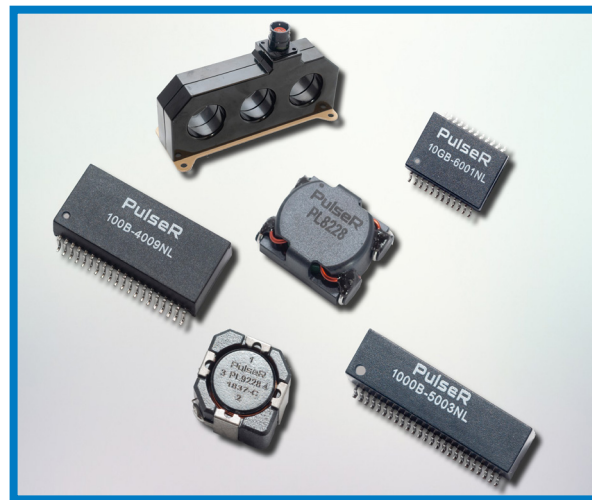
## PulseR Congratulates SpaceX on Historic Mission

(BRISTOL, PA) - On May 31st, 2020, a SpaceX Crew Dragon spacecraft successfully docked with the International Space Station after launching from NASA's Kennedy Space Center, altering the course of commercial spaceflight forever. Aboard the Crew Dragon were NASA astronauts Bob Behnken and Doug Hurley, marking the first time SpaceX has successfully launched a crewed mission. After the launch, the first-stage booster landed autonomously in the Atlantic Ocean. Behnken and Hurley are expected to work on the ISS for 30 to 90 days, returning to Earth in August 2020. The SpaceX Crew Dragon spacecraft is the first to be designed, built and launched to space by a private entity. PulseR congratulates SpaceX and NASA on the successful launch and docking, and for the historic Demo-2 mission.

PulseR, LLC is the premier manufacturer of ruggedized catalog and custom magnetic components supporting the Commercial and Military Space Markets. These components are utilized in mission-critical applications for satellites, launch vehicles, space stations, and manned and unmanned spacecraft.



A SpaceX Falcon 9 rocket launch from Cape Canaveral Credit: SpaceX



PulseR's signature line of transformers, CM chokes, and power inductors

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### About PulseR Ruggedized Solutions

"PulseR, LLC is a world-class manufacturer of catalog and custom magnetic components. Our products serve the Military, Commercial Aerospace, Manned and Unmanned Space, High-reliability Industrial, Medical, Transportation, and Power-Grid Infrastructure markets across the globe.

For over 70 years, PulseR's experienced engineering teams have offered cutting-edge technical solutions, while our manufacturing expertise provides comprehensive production from AS9100D-certified facilities, both domestic and offshore. PulseR's award-winning quality and service will exceed customer expectations - no matter the mission."

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