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## **Pixus Technologies Offers Customization Services for Chassis Panels & Doors**

Waterloo, Ontario — Dec 10, 2020 – Pixus Technologies, a provider of embedded computing and enclosure solutions, is providing customized solutions for its enclosure paneling for 3U and 6U OpenVPX and other Eurocard-based systems.

Some front or rear panels for VITA or PICMG based enclosures cover the full length of the 19” rackmount or smaller chassis. The panels/doors often need cutouts for I/O or special access needs. Pixus offers the panels/doors with options for hinges, screw mounting, or injector/ejector handles. A clear chromate is standard with an optional scratch-resistant coating. Silkscreening and painting services are also available.

Pixus offers OpenVPX backplane/chassis systems in commercial, development, and MIL rugged formats. The company also provides IEEE and Eurocard components for the embedded computer market.

### **About Pixus Technologies**

Leveraging over 20 years of innovative standard products, the Pixus team is comprised of industry experts in electronics packaging. Founded in 2009 by senior management from Kaparel Corporation, a Rittal company, Pixus Technologies' embedded backplanes and systems are focused primarily on ATCA, OpenVPX, MicroTCA, and custom designs. Pixus also has an extensive offering of VME-based and cPCI-based solutions. In May 2011, Pixus Technologies became the sole authorized North and South American supplier of the electronic packaging products previously offered by Kaparel Corporation and Rittal.