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 <p><b>ETS-LINDGREN</b><sup>TM</sup> An ESCO Technologies Company</p>	<p>ETS-Lindgren is the proven world leader for components and systems that measure, shield, and control electromagnetic energy. We provide solutions for all EMI/RFI/EMF test and measurement applications as well as medical, industrial, and governmental RF shielding requirements.</p>
 <p><b>KGS</b> KITAGAWA INDUSTRIES America, Inc.</p>	<p>The product lines comprise a wide range of ferrite products for the EMI suppression, cable shielding materials, grounding fasteners and conductive gaskets. Other product line segments include a complete selection of plastic fasteners and hardware for the electronic packaging, optical fiber inspection equipment and thermal management components.</p>
 <p><b>OPHIR</b><sub>RF</sub> THE ART OF WIRELESS.</p>	<p>Ophir manufactures broadband &amp; band-specific amplifiers from 10 kHz to 18 GHz at 1 Watt to 24 kilowatts output power. Applications include EW (Electronic Warfare), Wireless telecommunications, EMC (Electromagnetic Compatibility) test labs, Jamming (e.g. ECM, or Electronic Counter-Measures) and Radar.</p>
 <p><b>WAVECONTROL</b> 20 Years Safety, Quality, Service</p>	<p>Wavecontrol develops test equipment for the assessment of human exposure to electromagnetic fields. Wavecontrol offers ISO 17025 accredited calibrations and training courses.</p>