


















# Diverse Product Offering

Category	Select Product offerings	Category	Select Product offerings
<b>Commercial off the shelf (COTS)</b> 	<p>COTS modules designed in context of reusable building blocks for building Military Electronics systems with a quick turnaround time</p>    <p><i>VPX Multi core SBC</i>      <i>VPX Zynq MPSoC based Quad Core</i>      <i>High Density DIU</i></p>	<b>BrahMos Programme</b> 	<ul style="list-style-type: none"> <li>• Fire control systems</li> <li>• Mobile autonomous launcher</li> <li>• Airborne launcher and</li> <li>• Other electronic systems</li> </ul>   <p><i>Air Version Launcher for Brahmos Sukhoi-30</i>      <i>Missile Checkout System</i></p>
<b>Avionics</b> 	<p>Avionics displays used on :</p> <ul style="list-style-type: none"> <li>• Light Combat Aircraft ("LCA"),</li> <li>• Intermediate Jet Trainers</li> <li>• Light Utility Helicopters ("LUH")</li> </ul>  <p><i>Light Utility Helicopter Cockpit display</i></p>	<b>Electronic Warfare</b> 	<ul style="list-style-type: none"> <li>• Surveillance and intelligence gathering ("SIGINT")</li> <li>• Further divided into COMINT and ELINT</li> </ul>   <p><i>Digital Direction Finder</i>      <i>Radar Warning Receiver</i></p>  <p><i>Airborne Radar Warning Receiver</i></p>
<b>Communications, ATEs and Satellites</b> 	<ul style="list-style-type: none"> <li>• Underwater electronics / Communications / Other Systems</li> <li>• Automated Test Equipment (ATE)</li> <li>• Small and Nano Satellites</li> </ul>   <p><i>Oceanography Product</i>      <i>Automated Test equipment for INS Shikra</i></p>	<b>Radars</b> 	<p>Surveillance radars      Weather radars      Coastal Surveillance Radar</p> 