

## (Schedule of Quantity)

Sr. No.	Name of Item/Equipment	Qty.
8	<b>DSP Floating Point Starter Kits</b> <ul style="list-style-type: none"> <li>• TMS320C6701</li> <li>• C67x floating-point DSP- up to 167MHz, McBSP</li> <li>• DSP 1 C67x</li> <li>• DSP MHz (Max) 150,167</li> <li>• CPU 32-/64-bit</li> <li>• Operating system DSP/BIOS</li> <li>• temperature range 0 to 90, -40 to 105</li> <li>• 120-, 150-, 167-MHz Clock Rate</li> <li>• Eight 32-Bit Instructions/Cycle</li> <li>• 1 GFLOPS</li> <li>• Byte-Addressable (8-, 16-, 32-Bit Data)</li> <li>• 8-Bit Overflow Protection</li> <li>• 1M-Bit On-Chip SRAM</li> <li>• 512K-Bit Internal Program/Cach</li> <li>• (16K 32-Bit Instructions)</li> <li>• 512K-Bit Dual-Access Internal Data (64K Bytes)</li> <li>• 32-Bit External Memory</li> <li>• 52M-Byte Addressable External Memory Space</li> <li>• 16-Bit Host-Port Interface (HPI)</li> <li>• Direct Interface to T1/E1,</li> </ul>	04