

4A003	"Digital computers", "electronic assemblies", and related equipment therefor, as follows, and specially designed components therefor:	Yes	No
	<p>4A003 (b) "Digital Computers" :</p> <p>"Adjusted Peak Performance" ("APP") exceeding 29 Weighted TeraFLOPS (WT)</p> <p>Please provide the figure of "APP" : _____</p> <p>- Brand name, model and clock rate of CPU or CPU board: _____</p> <p>- Total no. of CPUs or CPU boards : _____</p>	<input type="checkbox"/>	<input type="checkbox"/>
	<p>4A003 (c) "Electronic assemblies" (refer to CPU boards shipped alone) specially designed or modified to be capable of enhancing performance by aggregation of "processors";</p> <p>- "APP" of a single CPU board (Weighted TeraFLOPS): _____</p> <p>- List the "APP" of the computer system after the installation of the maximum number of CPU boards (Weighted TeraFLOPS): _____</p>	<input type="checkbox"/>	<input type="checkbox"/>
	<p>Other equipment (refers to analogue-to-digital conversion card, external interconnection interface):</p> <p>4A003 (g) Equipment specially designed for aggregating the performance of "digital computers" by providing external interconnections that allow communications at unidirectional data rates exceeding 2.0 GBytes/s per link</p> <p>Note: The equipment is</p> <p>(i) Internal interconnection equipment (e.g. backplanes, buses);</p> <p>(ii) Passive interconnection equipment;</p> <p>(iii) "Network access controller";</p> <p>(iv) "Communications channel controller".</p>	<input type="checkbox"/>	<input type="checkbox"/>
4A004	<p>Computers, as follows, and specially designed related equipment, "electronic assemblies" and components therefor:</p> <p>(a) "Systolic array computers";</p> <p>(b) "Neural computers";</p> <p>(c) "Optical computers".</p>	<input type="checkbox"/>	<input type="checkbox"/>
4A005	<p>Systems, equipment, and components for the systems and equipment, specially designed or modified for the generation, command and control or delivery of "intrusion software"</p>	<input type="checkbox"/>	<input type="checkbox"/>

