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No. S 721

STRATEGIC GOODS (CONTROL) ACT
(CHAPTER 300)

STRATEGIC GOODS (CONTROL)
(AMENDMENT) ORDER 2011

In exercise of the powers conferred by section 4A of the Strategic Goods (Control) Act, the Minister for Trade and Industry hereby makes the following Order:

Citation and commencement

1. This Order may be cited as the Strategic Goods (Control) (Amendment) Order 2011 and shall come into operation on 1st January 2012.

Amendment of Schedule

2. The Schedule to the Strategic Goods (Control) Order 2010 (G.N. No. S 152/2010) is amended —

- (a) by deleting the word “Flexal,” in Category Code 1C351.a.30.;
- (b) by deleting the word “Puumala,” in Category Code 1C351.a.31.;
- (c) by deleting item 2 of Category Code 1C351.b.;
- (d) by deleting item 4 of Category Code 1C351.b.;
- (e) by deleting item b (including the Note) of Category Code 2A001.;
- (f) by deleting item 4 of Category Code 3A001.a.;
- (g) by deleting item a of Category Code 3A001.a.5. and substituting the following item:

“a. Analogue-to-Digital Converters (ADC) having any of the following:

- 1. A resolution of 8 bit or more, but less than 10 bit, with an output rate greater than 500 million words per second;
- 2. A resolution of 10 bit or more, but less than 12 bit, with an output rate greater than 300 million words per second;

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3. A resolution of 12 bit with an output rate greater than 200 million words per second;
 4. A resolution of more than 12 bit but equal to or less than 14 bit with an output rate greater than 125 million words per second; or
 5. A resolution of more than 14 bit with an output rate greater than 20 million words per second;”;
- (h) by inserting, immediately after the words “37.5 GHz” in Category Code 3A001.b.2.d., the words “and with an average output power greater than 0.1nW”;
- (i) by inserting, immediately after the words “43.5 GHz” in Category Code 3A001.b.2.f., the words “and with an average output power greater than 0.1nW”;
- (j) by inserting, immediately after the words “43.5 GHz” in Category Code 3A001.b.3.e., the words “and having an average output power greater than 0.1nW”;
- (k) by inserting, immediately after the words “37.5 GHz” in Category Code 3A001.b.4.c., the words “and with an average output power greater than 0.1nW”;
- (l) by inserting, immediately after the words “43.5 GHz” in Category Code 3A001.b.4.e., the words “and with an average output power greater than 0.1nW”;
- (m) by deleting item b (including the Note) of Category Code 3A002;
- (n) by deleting item 2 of Category Code 3A002.c. and substituting the following item:
- “2. “Signal analysers” having a frequency exceeding 70 GHz;”;
- (o) by deleting the words “500 kHz” in Category Code 3A002.c.3. and substituting the words “40 MHz”;
- (p) by deleting item 2 of Category Code 3A002.d. and substituting the following item:
- “2. An output power exceeding 100 mW (20 dBm) anywhere within the synthesised frequency range exceeding 43.5 GHz but not exceeding 70 GHz;”;
- (q) by deleting the word “or” at the end of Category Code 3A002.d.3.d.;

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- (r) by deleting item e of Category Code 3A002.d.3. and substituting the following item:
- “e. Less than 1 ms for any frequency change exceeding 550 MHz within the synthesised frequency range exceeding 43.5 GHz but not exceeding 56 GHz;”;
- (s) by deleting the words “A maximum synthesised frequency exceeding 3.2 GHz and having all of the following:” in Category Code 3A002.d.4. and substituting the words “A synthesised frequency exceeding 3.2 GHz but not exceeding 70 GHz, and having all of the following:”;
- (t) by inserting, immediately after the words “500 kHz” in Category Code 3A002.d.4.b., the word “or”;
- (u) by inserting, immediately after item 4 of Category Code 3A002.d., the following item:
- “5. A maximum synthesized frequency exceeding 70 GHz;”;
- (v) by deleting item e of Category Code 3A002 and substituting the following item:
- “e. Network analysers having any of the following:
 1. Maximum operating frequency exceeding 43.5 GHz and output power exceeding 31.62 mW (15 dBm); or
 2. Maximum operating frequency exceeding 70 GHz;”;
- (w) by deleting the words “180 nm” in Category Code 3B001.d.1. and 2. and substituting in each case the words “65 nm”;
- (x) by deleting the words “180 nm” in Category Code 3B001.f.1.b. and substituting the words “95 nm”;
- (y) by deleting “0.45” in Category Code 3B001.f.1.b. and substituting “0.35”;
- (z) by deleting the words “180 nm” in Category Code 3B001.f.2. and substituting the words “95 nm”;
- (za) by deleting item b (including the Note) of Category Code 4A001;
- (zb) by deleting “0.75” in Category Code 4A003.b. and substituting “1.5”;
- (zc) by deleting “0.1” in Category Code 4D001.b.1. and substituting “0.25”;
- (zd) by deleting Category Code 4D003 and the item relating thereto (including the Note);

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- (ze) by deleting “0.1” in Category Code 4E001.b.1. and substituting “0.25”;
- (zf) by deleting item 2 of Category Code 5A001.c. (including the Note but excluding N.B.1 and N.B.2);
- (zg) by deleting items 1 (including the Technical Note) and 3 of Category Code 5B001.b.;
- (zh) by deleting items 1 (including the Technical Note) and 3 of Category Code 5D001.d.;
- (zi) by inserting, at the end of Category Code 5D001.d.2., the word “or”;
- (zj) by inserting, immediately after item 4 of Category Code 5E001.b., the following Note:
- “Note
Category Code 5E001.b.4. does not apply to “technology” for the “development” of civil cellular radio-communications systems.”;*
- (zk) by deleting the words “15 Gbit/s” in Category Code 5E001.c.1. and substituting the words “50 Gbit/s”;
- (zl) by inserting, immediately after the words ““optical switching” ” in Category Code 5E001.c.3., the words “and having a switching time of less than 1 ms”;
- (zm) by inserting, at the end of Category Code 6A008.1.1., the word “or”;
- (zn) by deleting items 2 and 3 of Category Code 6A008.l.;
- (zo) by deleting item 4 of Category Code 7E004.a.; and
- (zp) by deleting item f of Category Code 8A002.

[G.N. No. S 236/2010]

Made this 22nd day of December 2011.

OW FOONG PHENG
*Permanent Secretary,
Ministry of Trade and Industry,
Singapore.*