軍商兩用貨品及技術出口管制清單及一般軍用貨品清單 新、舊版修正對照與翻譯

編列說明

- 1. 軍商兩用貨品及技術出口管制清單列入第一項,一般軍用貨品清單列入第二項。
- 2. 本對照表列出下列情況:
 - a. 中文有增/刪語詞,原意有所變動者;
 - b. 舊版無、新版新增之內容;
 - c. 舊版有、新版刪除之內容;
- 3. 本對照表未列出下列情況,但已於檔案中進行修正,與現行公布英文版本一致:
 - a. 標點符號變動、專有名詞單引號或雙引號變動、CAS編號前加註 CAS字樣者;
 - b. 英文編輯改變,未改變原有內容意義者;
 - c. 排版方式變更,未改變原有內容意義者;
 - d. 既有版本的錯字與誤植。
- 4. 為符合國際文體指南(2015年版),英文版本以逗號分隔整數與小數,以空間分隔表明千位整數。

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第一項:軍商兩用貨品及技術出口管制清單修正對照表

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	無	有效位元數	-	ENOB/Effective Number of Bits
	無	極紫外線	-	EUV/ Extreme UltraViolet
字首集合字	無	製程設計套件	-	PDK/Process Design Kit
與縮寫	無	量子效率	-	QD/Quantum Efficiency
	無	均方根	-	rms/Root Mean Square
	無	讀出積體電路	-	ROIC/Read-out Integrated Circuit
	無	"CEP" (第7類)即"誤差圓徑",指	-	"CEP" (7) means "Circular Error
		在一常態分布的圓,其半徑由包含		Probable" - In a circular normal
		50%之個別測量所組成,或其半徑具		distribution, the radius of the circle
		50%機率位於其中。		containing 50 % of the individual
				measurements being made, or the radius
				of the circle within which there is a 50
古口小坛内				% probability of being located.
專用術語定	"誤差圓徑"("CEP")(第7類)指一	刪除	"Circular Error Probable" ("CEP") (7)	-
義	常態分布的圓,其半徑由包含 50%之		means in a circular normal distribution,	
	個別測量所組成,或其半徑具50%機		the radius of the circle containing 50 %	
	率位於其中。		of the individual measurements being	
			made, or the radius of the circle within	
			which there is a 50 % probability of	
			being located.	
	無	註解:	-	Notes:

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
		1. "密碼學"不包括"固定式"數據		1. "Cryptography" does not include
		壓縮或編碼技術。		'fixed' data compression or coding
		2. "密碼學"包括解密。		techniques.
				2. "Cryptography" includes decryption.
兵	#	"線性度"(第2類)(通常以非線性度 -		"Linearity" (2) (Usually measured in
		作為測量)指實際特性偏離一直線之		terms of non-linearity) means the
		最大正或負偏差(高標度與低標度平		maximum deviation of the actual
		均值),而該直線之定位係為平衡及減		characteristic (average of upscale and
		少其最大偏差。		downscale readings), positive or
				negative, from a straight line so
				positioned as to equalise and minimise
				the maximum deviations.
兵	無	"衛星導航系統"(第5、7類)指由地 -		"Satellite navigation system" (5 7)
		面站、衛星群與接收器組成的系統,		means a system consisting of ground
		其能根據由衛星接收到的信號來計算		stations, a constellation of satellites, and
		接收器之位置。其包括全球衛星導航		receivers, that enables receiver locations
		系統(GNSS)與衛星無線電導航系統		to be calculated on the basis of signals
		(RNSS) °		received from the satellites. It includes
				Global Navigation Satellite Systems
				(GNSS) and Regional Navigation
				Satellite Systems (RNSS).
兵	#	"真空電子裝置"(第3類)指一電子 -		"Vacuum electronic devices" (3) means
		裝置,其基於電子東與傳播於真空迴		electronic devices based on the

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
		路中或射頻真空腔共振器中的電磁波		interaction of an electron beam with an
		之相互作用。"真空電子裝置"包括		electromagnetic wave propagating in a
		速調管、行波管及其衍生裝置。		vacuum circuit or interacting with
				radio-frequency vacuum cavity
				resonators. "Vacuum electronic
				devices" include klystrons,
				travelling-wave tubes, and their
				derivatives.
	3. 由"抗 UF6 腐蝕材料"製造或保護	3. 由"抗 UF6 腐蝕材料"製造或保護	3. Compressors or gas blowers with a	3. Compressors or gas blowers with a
	之壓縮機或氣體鼓風機,其 UF6 之吸	之壓縮機或氣體鼓風機,其 UF6 之吸	suction volume capacity of 1 m³/min or	suction volume capacity of 1 m³/min or
	入容積為 1 m³/min 或以上,排放壓力	入容積為 1 m³/min 或以上,排放壓力	more of UF6, discharge pressure up to	more of UF6, with a discharge pressure
0B001.c.3	高達 500 kPa 且壓力比在 10:1 或以	達 500 kPa,且具備 10:1 或以下之壓	500 kPa and having a pressure ratio of	up to 500 kPa, and having a pressure
	下;	力比;	10:1 or less, and made of or protected	ratio of 10:1 or less, and made of or
			by "materials resistant to corrosion	protected by "materials resistant to
			by UF6";	corrosion by UF6";
	3. 產品與後端收集系統組件,其用於	3. 產品與後端收集系統組件,其用於	3. Product and tails collector	3. Product and tails collector
	鈾金屬在液體或固體狀態,由抗鈾金	收集在液體或固體狀態之鈾金屬,由	assemblies for uranium metal in liquid	assemblies for collecting uranium
	屬蒸氣或液體之高熱與腐蝕的材料製	抗鈾金屬蒸氣或液體之高熱與腐蝕的	or solid form, made of or protected by	metal in liquid or solid form, made of
0B001.g.3	作或保護,如氧化釔包覆之石墨或鉭;	材料製作或保護,如氧化釔包覆之石	materials resistant to the heat and	or protected by materials resistant to
		墨或鉭;	corrosion of uranium metal vapour or	the heat and corrosion of uranium
			liquid, such as yttriacoated graphite	metal vapour or liquid, such as
			or tantalum;	yttria-coated graphite or tantalum;
0B004.b.2	2. 單級式,低壓(即:0.2 MPa)之離心	2. 單級式,低壓(即:0.2 MPa)之離心	2. Single stage, low head (i.e. 0,2	2. Single stage, low head (i.e. 0,2

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	風機或壓縮機,用於為硫化氫氣體循	風機或壓縮機,用於為硫化氫氣體循	MPa) centrifugal blowers or	MPa) centrifugal blowers or
	環(即氣體含有超過 70%之 H ₂ S)-在操	環(即氣體含有重量比超過70%之	compressors for hydrogen sulphide gas	compressors for hydrogen sulphide gas
	作壓力大於或等於 1.8 MPa 吸力、且	H ₂ S),其操作壓力大於或等於 1.8 MPa	circulation (i.e. gas containing more	circulation (i.e. gas containing more
	為濕 H ₂ S 而附有密封之設計-氣體流	吸力、且為濕 H2S 而附有密封之設	than 70 % H2S) with a throughput	than 70 % by weight hydrhogen
	通量等於或大於 56 m³/sec 者;	計,氣體流通量等於或大於56 m³/s	capacity greater than or equal to 56	suplhide, H2S) with a throughput
		者;	m3/second when operating at pressures	capacity greater than or equal to 56
			greater than or equal to 1,8 MPa	m3/s when operating at pressures
			suction and having seals designed for	greater than or equal to 1,8 MPa
			wet H2S service;	suction and having seals designed for
				wet H2S service;
	6. 在氘濃度等於或大於90%時,可	6. 在氘濃度重量比等於或大於90%	6. Infrared absorption analysers	6. Infrared absorption analysers
	進行線上氫/氘比例分析之紅外線吸	時,可進行線上氫/氘比例分析之紅外	capable of on-line hydrogen/deuterium	capable of on-line hydrogen/deuterium
0B004. b. 6	收分析儀;	線吸收分析儀;	ratio analysis where deuterium	ratio analysis where deuterium
			concentrations are equal to or greater	concentrations are equal to or greater
			than 90 %;	than 90 % by weight;
	無	e. 無磁損耗之平面吸收器,由密度為	_	e. Planar absorbers having no magnetic
		0.15 g/cm³或更小之`開孔發泡´塑		loss and fabricated from 'open-cell
		料材料製成。		foam' plastic material with a density
1C001. a.		技術註解:		of 0,15 g/cm³ or less.
10001. a.		`開孔發泡´為可彈性伸縮之多孔材		Technical Note:
		料,其內部結構向大氣開放。 開孔		'Open-cell foams' are flexible and
		發泡´也被稱作網狀發泡材料。		porous materials, having an inner
				structure open to the atmosphere.

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				'Open-cell foams' are also known as
				reticulated foams.
1C353. b.	無	b. 刪除。	-	b. Not used.
	註解:2A001 不管制經製造商依 ISO	註解:2A001 不管制經製造商依 ISO	Note: 2A001 does not control balls	Note: 2A001 does not control balls
	3290 標示之公差為等級 5(或其他等	3290:2001 標示之公差為等級 G5 (或	with tolerances specified by the	with tolerances specified by the
	效國家標準),或較次級之滾珠。	其他等效國家標準),或較次級之滾	manufacturer in accordance with ISO	manufacturer in accordance with ISO
	a. 滾珠軸承或實心滾輪(roller)軸承,	珠。	3290 as grade 5 (or national	3290:2001 as grade G5 (or national
	其所有公差經製造商標示為依照 ISO	a. 滾珠軸承或實心滾輪(roller)軸承,	equivalents) or worse.	equivalents) or worse.
	492 公差 4 級(或其他等效國家標	其所有公差經製造商標示為依照 ISO	a. Ball bearings and solid roller	a. Ball bearings and solid roller
2A001	準),或更佳者,並具有銅鎳合金或鈹	492 公差 4 級或公差 2 級(或其他等效	bearings, having all tolerances	bearings, having all tolerances
ZA001	所製造之`環´與`滾動元件´;	國家標準),或更佳者,並具有銅鎳合	specified by the manufacturer in	specified by the manufacturer in
		金或鈹所製造之、環´與`滾動元	accordance with ISO 492 Tolerance	accordance with ISO 492 Tolerance
		件 ~ ;	Class 4 (or national equivalents), or	Class 4 or Class 2 (or national
			better, and having both 'rings' and	equivalents), or better, and having
			'rolling elements', made from monel or	both 'rings' and 'rolling
			beryllium;	elements', made from monel or
				beryllium;
	2B003 專為刨削、精修、研磨或搪	2B003 "數值控制"工具機,其特	2B003 "Numerically controlled" or	2B003 "Numerically controlled"
	磨硬化(Rc=40 或以上)正齒輪、螺旋	別設計為刨削、精修、研磨或搪磨硬	manual machine tools, and specially	machine tools, specially designed for
2B003	齒輪及雙螺旋齒輪,此等齒輪之齒節	化(Rc=40 或以上)正齒輪、螺旋齒輪	designed components, controls and	the shaving, finishing, grinding or
ZDUUƏ	直徑大於 1,250 mm、面寬度為齒節直	及雙螺旋齒輪,具下列所有特性者:	accessories therefor, specially	honing of hardened (Rc=40 or more)
	徑之 15%或以上,且能精修品質至	a. 一齒節直徑大於 1,250 mm;	designed for the shaving, finishing,	spur, helical and double-helical
	AGMA 14 級或更佳者(相當於 ISO	b. 一面寬度為齒節直徑之 15%或以	grinding or honing of hardened (Rc=40	gears having all of the following:

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	1328 第 3 級)而特別設計之 "數值控	上;	or more) spur, helical and	a. A pitch diameter exceeding 1 250 mm;
	制"工具機或手動工具機,及其特別	c. 精修品質至 AGMA 14 級或更佳者	double-helical gears with a pitch	b. A face width of 15 % of pitch
	設計之零件、控制器及配件。	(相當於 ISO 1328 第 3 級)。	diameter exceeding 1 250 mm and a face	diameter or larger; and
			width of 15 % of pitch diameter or	c. A finished quality of AGMA 14 or
			larger finished to a quality of AGMA	better (equivalent to ISO 1328 class
			14 or better (equivalent to ISO 1328	3).
			class 3).	
	1. 量測範圍達到 0.2 mm 時, "解析	1. 在0至0.2 mm `量測範圍´之	1. 'Non-contact type measuring	1. 'Non-contact type measuring
	度"等於或小於(優於)0.2 μm之`非	中,"解析度"等於或小於(優於)0.2 μ	systems' with a "resolution" equal to	systems' with a "resolution" equal to
	接觸式測量系統 ~ ;	m 之`非接觸式測量系統´;	or less (better) than 0,2 μ m within	or less (better) than 0,2 μ m within
	技術註解:	技術註解:	a measuring range up to 0,2 mm;	0 to 0, 2 mm of the 'measuring range';
	2B006.b.1.所述之`非接觸式測量系	就 2B006.b.1.所述:	Technical Note:	Technical Notes:
	統´,其設計用於測量探針或被測量	1. ** 非接觸式測量系統 * ,其設計用	For the purposes of 2B006.b.1.	For the purposes of 2B006.b.1.:
	物在運動時,兩者沿著單一向量之間	於測量探針或被測量物在運動時,兩	'non-contact type measuring systems'	1. 'non-contact type measuring
2B006. b. 1.	的距離。	者沿著單一向量之間的距離;	are designed to measure the distance	systems' are designed to measure the
		2. `量測範圍´指最小與最大工作	between the probe and measured object	distance between the probe and
		距離之間的距離。	along a single vector, where the probe	measured object along a single vector,
			or measured object is in motion.	where the probe or measured object is
				in motion.
				2. 'measuring range' means the
				distance between the minimum and
				maximum working distance.
3A	註解 2:3A001.a.3.至 3A001.a.9.或	註解 2:3A001.a.3.至 3A001.a.9.或	Note 2: The control status of	Note 2: The control status of

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	3A001.a.12.至 3A001.a.14.所述為其他	3A001.a.12.至 3A001.a.14.所述,為其	integrated circuits described in	integrated circuits described in
	設備之特定功能所作不可變更之設定	他設備之特定功能所作不可變更之設	3A001.a.3. to 3A001.a.9., or	3A001.a.3. to 3A001.a.9., or
	或設計之積體電路管制狀況,由其他	定或設計之積體電路管制狀況,由其	3A001.a.12. to 3A001.a.14. which are	3A001.a.12. to 3A001.a.14., which are
	設備之管制狀況所決定。	他設備之管制狀況所決定。	unalterably programmed or designed	unalterably programmed or designed
		註解3:功能已確定之晶圓(完成或未	for a specific function for another	for a specific function for another
		完成),其管制狀況將依照 3A001.a.、	equipment is determined by the control	equipment is determined by the control
		3A001.b. \ 3A001.d. \ 3A001.e.4. \	status of the other equipment.	status of the other equipment.
		3A001.g.、3A001.h.或 3A001.i.之參數		Note 3: The status of wafers (finished
		進行評定。		or unfinished), in which the function
				has been determined, is to be
				evaluated against the parameters of
				3A001.a., 3A001.b., 3A001.d.,
				3A001.e.4., 3A001.g., 3A001.h., or
				3A001.i.
	註解1:功能已確定之晶圓(完成或未	註解:積體電路包含下列類型:	Note 1: The control status of wafers	Note: Integrated circuits include the
	完成),其管制狀況比照 3A001.a.之參		(finished or unfinished), in which the	following types:
	數評定。		function has been determined, is to be	
3A001	註解2:積體電路包含下列類型:		evaluated against the parameters of	
			3A001. a.	
			Note 2: Integrated circuits include	
			the following types:	
3A001. a. 5. b	b. 具下列任一特性之數位-類比轉	b. 具下列任一特性之數位-類比轉	b. Digital-to-Analogue Converters	b. Digital-to-Analogue Converters
JAUU1. a. J. D	換器:	換器:	(DAC) having any of the following:	(DAC) having any of the following:

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	1.解析度至少為 10 位元或以上,且	1.解析度至少為10位元或以上但低於	1. A resolution of 10 bit or more with	1. A resolution of 10 bit or more but
	、調整更新速率 / 大於 3,500 每秒百	12 位元,且、調整更新速率、大於	an 'adjusted update rate' of greater	less than 12 bit, with an 'adjusted
	萬次取樣(MSPS);或	3,500 每秒百萬次取樣(MSPS);或	than 3 500 MSPS; or	update rate' exceeding 3 500 MSPS; or
	2.解析度至少為12位元或以上, 補	2.解析度至少為12位元或以上,且具	2. A resolution of 12 bit or more with	2. A resolution of 12 bit or more and
	整更新速率 ~ 等於或大於 1,250 每秒	下列任一種特性:	an 'adjusted update rate' of greater	having any of the following:
	百萬次取樣(MSPS),且具下列任一種	a. `調整更新速率 ´ 大於 1,250 每秒	than 1 250 MSPS and having any of the	a. An 'adjusted update rate'
	特性:	百萬次取樣(MSPS),但未超過3,500	following:	exceeding 1 250 MSPS but not exceeding
	a.從全尺度大小到達全尺度大小之	每秒百萬次取樣(MSPS),且具下列任	a. A settling time less than 9 ns to	3 500 MSPS, and having any of the
	0.024%或之內所需要的穩定時間小	一特性:	arrive at or within 0,024 % of full	following:
	於 9 ns; 或	1.從全尺度大小到達全尺度大小之	scale from a full scale step; or	1. A settling time less than 9 ns to
	b.合成一個 100 MHz 的全尺度類比信	0.024%或之內所需要的穩定時間小	b. A 'Spurious Free Dynamic Range'	arrive at or within 0,024 % of full
	號,或頻率不到 100 MHz 之最大全尺	於 9 ns; 或	(SFDR) greater than 68 dBc (carrier)	scale from a full scale step; or
	度類比信號時,其`無雜訊動態範	2.合成一個 100 MHz 的全尺度類比信	when synthesising a full scale	2. A 'Spurious Free Dynamic Range'
	圍´(SFDR)大於 68 dBc(載波)。	號,或頻率不到 100 MHz 之最大全尺	analogue signal of 100 MHz or the	(SFDR) greater than 68 dBc (carrier)
		度類比信號時,其`無雜訊動態範	highest full scale analogue signal	when synthesising a full scale
		圍´(SFDR)大於 68 dBc(載波);或	frequency specified below 100 MHz.	analogue signal of 100 MHz or the
		b. `調整更新速率´大於3,500 每秒		highest full scale analogue signal
		百萬次取樣(MSPS);		frequency specified below 100 MHz; or
				b. An 'adjusted update rate'
				exceeding 3 500 MSPS;
	技術註解:	技術註解:	Technical Notes:	Technical Note:
3A001. b.	1. 就 3A001.b.目的,飽和參數峰值輸	就 3A001.b.目的,飽和參數峰值輸出	1. For purposes of 3A001.b., the	For purposes of 3A001.b., the
	出功率亦可以為產品數據表中所提及	功率亦可以為產品數據表中所提及之	parameter peak saturated power output	parameter peak saturated power output

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	之輸出功率、飽和輸出功率、最大輸	輸出功率、飽和輸出功率、最大輸出	may also be referred to on product data	may also be referred to on product data
	出功率、峰值輸出功率,或包絡線峰	功率、峰值輸出功率,或包絡線峰值	sheets as output power, saturated	sheets as output power, saturated
	值輸出功率。	輸出功率。	power output, maximum power output,	power output, maximum power output,
	2. 就 3A001.b.1 目的, `真空電子元		peak power output, or peak envelope	peak power output, or peak envelope
	件~為基於電子束與電磁波在真空電		power output.	power output.
	路中傳遞的相互作用,或與無線電頻		2. For purposes of 3A001.b.1., 'vacuum	
	率真空空腔共振器的相互作用。`真		electronic devices' are electronic	
	空電子設備「包括調速管、行波管及		devices based on the interaction of an	
	其衍生物。		electron beam with an electromagnetic	
			wave propagating in a vacuum circuit	
			or interacting with radio-frequency	
			vacuum cavity resonators, 'Vacuum	
			electronic devices' include	
			klystrons, travelling-wave tubes, and	
			their derivatives.	
	無	f. 除 3A001.b.3.a.至 3A001.b.3.e 指定	_	f. Other than those specified in
		以外,以及被評定為操作飽和峰值輸		3A001. b. 3. a. to 3A001. b. 3. e and rated
3A001. b. 3. f		出功率超過 5 W (37.0 dBm), 在超過		for operation with a peak saturated
3AUU1. D. 3. 1		8.5 GHz 最高至 31.8 GHz 且包含 31.8		power output greater than 5 W (37,0
		GHz 之任何頻率;		dBm) at all frequencies exceeding 8,5
				GHz up to and including 31,8 GHz;
3A001. b. 3.	註解1:額定操作頻率範圍橫跨一個	註解1: 3A001.b.3.a.至 3A001.b.3.e.	Note 1: The control status of a	Note 1: The control status of a
oauu1. D. o.	以上 3A001.b.3.a.至 3A001.b.3.e.所定	之電晶體,其額定操作頻率範圍橫跨	transistor whose rated operating	transistor in 3A001.b.3.a. through

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	義頻率範圍之電晶體,其管制狀況是	一個以上 3A001.b.3.a.至 3A001.b.3.e.	frequency includes frequencies listed	3A001.b.3.e. whose rated operating
	根據其最低飽和峰值輸出功率之管制	所定義頻率範圍,管制狀況根據最低	in more than one frequency range, as	frequency includes frequencies listed
	標準所決定。	飽和峰值輸出功率之管制標準決定。	defined by 3A001.b.3.a. to	in more than one frequency range, as
			3A001.b.3.e., is determined by the	defined by 3A001.b.3.a. to
			lowest peak saturated power output	3A001.b.3.e., is determined by the
			threshold.	lowest peak saturated power output
				threshold.
	8. 微波功率放大器含有 3A001.b.1.所	8. 微波功率放大器含有 3A001.b.1.所	8. Microwave power amplifiers	8. Microwave power amplifiers
3A001. b. 8.	述之`真空電子元件´,且具下列所	述之"真空電子元件",且具下列所	containing 'vacuum electronic	containing "vacuum electronic
5AUU1. D. 6.	有特性:	有特性:	devices' specified in 3A001.b.1. and	devices" specified in 3A001.b.1. and
			having all of the following:	having all of the following:
	9. 微波功率模組(MPM),至少含有一	9. 微波功率模組(MPM),至少含有一	9. Microwave power modules (MPM)	9. Microwave power modules (MPM)
	行波`真空電子元件´、一 "單晶微	行波"真空電子元件"、一"單晶微	consisting of, at least, a travelling	consisting of, at least, a travelling
	波積體電路"("MMIC")及一整合式	波積體電路"("MMIC")及一整合式	wave 'vacuum electronic device', a	wave "vacuum electronic device", a
3A001. b. 9.	電子功率調節器,且具有下列所有特	電子功率調節器,且具有下列所有特	"monolithic microwave integrated	"monolithic microwave integrated
	性:	性:	circuit" ("MMIC") and an integrated	circuit" ("MMIC") and an integrated
			electronic power conditioner and	electronic power conditioner and
			having all of the following:	having all of the following:
	b. 執行射頻信號資料分析同時記錄	b. "訊號處理器" 其執行射頻信號資	b. A processor that performs analysis	b. "Signal processing" of the radio
3A002. b.	的處理器;	料分析同時記錄;	of radio frequency signal data while	frequency signal data while it is
			it is being recorded;	being recorded;
3A002. d. 5.	5. 最大頻率超過 90 GHz;	5. 數位基頻訊號之`射頻調變頻	5. A maximum frequency exceeding 90	5. An 'RF modulation bandwidth' of
JAUUZ. U. J.		寬 ~ 符合下列任一項者:	GHz;	digital baseband signals as specified

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
		a. 在頻率範圍超過 4.8 GHz 但不超過		by any of the following:
		31.8 GHz 情況下,超過 2.2 GHz 者;		a. Exceeding 2,2 GHz within the
		b. 在頻率範圍超過 31.8 GHz 但不超		frequency range exceeding 4,8 GHz but
		過 37 GHz 情況下,超過 550 MHz		not exceeding 31,8 GHz;
		者;或		b. Exceeding 550 MHz within the
		c. 在頻率範圍超過 37 GHz 但不超過		frequency range exceeding 31,8 GHz but
		90 GHz 情況下,超過 2.2 GHz 者;或		not exceeding 37 GHz; or
		技術註解:		c. Exceeding 2,2 GHz within the
		`射頻調變頻寬´為一射頻(RF)頻		frequency range exceeding 37 GHz but
		寬,其由數位編碼基頻訊號調變至 RF		not exceeding 90 GHz; or
		訊號所占用。其亦被稱作資訊頻寬或		Technical Note:
		向量調變頻寬。I/Q 數位調變為用於		'RF modulation bandwidth' is the
		生產向量調變 RF 輸出訊號之技術,		Radio Frequency (RF) bandwidth
		其輸出訊號通常被指定為具有`射頻		occupied by a digitally encoded
		調變頻寬´。		baseband signal modulated onto an RF
		6. 最大頻率超過 90 GHz;		signal. It is also referred to as
				information bandwidth or vector
				modulation bandwidth. I/Q digital
				modulation is the technical method for
				producing a vector-modulated RF
				output signal, and that output signal
				is typically specified as having an
				'RF modulation bandwidth'.

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
				6. A maximum frequency exceeding 90
				GHz;
	h. 具相位移層之多層光罩,未在	h. 未於3B001.g.中規範具相位移層之	h. Multi-layer masks with a phase	h. Multi-layer masks with a phase
	3B001.g.中規範且具下列任一特性:	多層光罩,且設計用於微影製程設	shift layer not specified in 3B001.g.	shift layer not specified in 3B001.g.
3B001.h.		備,其光源波長小於245 nm;	and having any of the following:	and designed to be used by lithography
				equipment having a light source
				wavelength less than 245 nm;
	無	3D005 為使微電腦恢復正常運算而	-	3D005 "Software" specially designed
		特別設計之"軟體",其可在"微處		to restore normal operation of a
		理器微電路"或"微電腦微電路"經		microcomputer, "microprocessor
		電磁脈衝(EMP)或靜電放電(ESD)破		microcircuit" or "microcomputer
3D005		壞後的1毫秒內不會失去持續運算能		microcircuit" within 1 ms after an
		カ。		Electromagnetic Pulse (EMP) or
				Electrostatic Discharge (ESD)
				disruption, without loss of
				continuation of operation.
	說明:包含或利用解密之全球衛星導	說明:包含或利用解密之"衛星導航	N.B. For the control of Global	N.B. For the control of "satellite
	航系統接收設備(GNSS)之管制,參照	系統"接收設備之管制,參照7A005,	Navigation Satellite Systems (GNSS)	navigation system" receiving
5A002	7A005,相關解碼"軟體"與"技術"	相關解碼"軟體"與"技術"參閱 7D005	receiving equipment containing or	equipment containing or employing
JAUUL	參閱 7D005 與 7E001。	與 7E001。	employing decryption, see 7A005 and	decryption, see 7A005 and for related
			for related decryption "software" and	decryption "software" and
			"technology" see 7D005 and 7E001.	"technology" see 7D005 and 7E001.
5A002. a.	a. 設計或修改用於 資料機密性密	a. 設計或修改用於 資料機密性密	a. Designed or modified to use	a. Designed or modified to use

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	碼學 ,其具等於或超過 56 位元對稱	碼學 、其具 描述安全演算法 、	'cryptography for data	'cryptography for data
	金鑰長度,其密碼功能能夠以不使用	密碼功能能夠以不使用安全機制的	confidentiality' having 'in excess of	confidentiality' having a
	安全機制的"密碼啟用"進行使用、	"密碼啟用"進行使用、已經啟用或	56 bits of symmetric key length, or	'described security algorithm',
	已經啟用或能夠啟用,如下:	能夠啟用,如下:	equivalent', where that cryptographic	where that cryptographic capability
			capability is usable, has been	is usable, has been activated, or can
			activated, or can be activated by	be activated by means of
			means of "cryptographic activation"	"cryptographic activation" not
			not employing a secure mechanism, as	employing a secure mechanism, as
			follows:	follows:
	4. 不在 5A002.a.1.至 5A002.a.3.管制	4. 不在 5A002.a.1.至 5A002.a.3.管制	4. Items, not specified in 5A002.a.1.	4. Items, not specified in 5A002.a.1.
	中之`資料機密性密碼學´,其具等	中之`資料機密性密碼學´,其具	to 5A002.a.3., where the	to 5A002.a.3., where the
	於或超過 56 位元對稱金鑰長度,並具	`描述安全演算法´,並具下列所有	'cryptography for data	'cryptography for data
5A002. a. 4.	下列所有特性:	特性:	confidentiality' having in excess of	confidentiality' having a
			56 bits of symmetric key length, or	'described security algorithm'
			equivalent' meets all of the	meets all of the following:
			following:	
	2. 就 5A002.a.目的而言,等於或超過	2. 就 5A002.a.目的而言, `描述安全	2. For the purposes of 5A002.a., 'in	2. For the purposes of 5A002.a.,
5A002. a.	56 位元對稱金鑰長度指下列各項:	演算法 「指下列各項:	excess of 56 bits of symmetric key	'described security algorithm'
JA002. a.			length, or equivalent' means any of	means any of the following:
			the following:	
5A002. a. Tec	無	c. "非對稱演算法"其演算安全基於	_	c. An "asymmetric algorithm" where the
h Note 2		下列任一項:		security of the algorithm is based on
II NOTE Z		1. 與晶格相關之最短向量或最接近		any of the following:

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
		向量問題(如 NewHope、 Frodo、		1. Shortest vector or closest vector
		NTRUEncrypt \ Kyber \ Titanium);		problems associated with lattices
		2. 尋找超奇異橢圓曲線之間的同源		(e.g., NewHope, Frodo, NTRUEncrypt,
		(如超奇異同源金鑰封裝);或		Kyber, Titanium);
		3. 解讀隨機碼 (如 McEliece、		2. Finding isogenies between
		Niederreiter) •		Supersingular elliptic curves (e.g.,
		技術註解:		Supersingular Isogeny Key
		技術註解 2.c.所述的演算法,亦可被		Encapsulation); or
		稱為後量子、量子安全或量子抵禦。		3. Decoding random codes (e.g.,
				McEliece, Niederreiter).
				Technical Note
				An algorithm described by Technical
				Note 2.c. may be referred to as being
				post-quantum, quantumsafe or
				quantum-resistant.
	b. 設備或系統未使用具等於或超過	b. 設備或系統未使用具有 ` 描述安	b. Equipment or systems not using	b. Equipment or systems not using
5A002. a. Not	56 位元對稱金鑰長度之`資料機密	全演算法 ~ 之 ` 資料機密性密碼	'cryptography for data	'cryptography for data
e 2	性密碼學´; <u>或</u>	學´;或	confidentiality' having in excess of	confidentiality' having a
e 2			56 bits of symmetric key length, or	'described security algorithm'; or
			equivalent'; or	
5A002. a. Not	無	j. 特別設計為 ^{互聯民用工業應用}	-	j. Items specially designed for a
e 2		之項目,符合下列所有情況:		'connected civil industry
e 2		1.具下列任一項:		application, meeting all of the

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
		a. 網路功能之終端裝置, 具下列任一		following:
		特性:		1. Being any of the following:
		1. "資訊安全"功能被限制在保護		a. A network-capable endpoint device
		`非任意數據`或 "操作、管理或維		meeting any of the following:
		護"("OAM")任務;或		1. The "information security"
		2. 被限制用於特定 互聯民用工業		functionality is limited to securing
		應用「之裝置;或		'non-arbitrary data' or the tasks of
		b. 網路設備具下列所有特性:		"Operations, Administration or
		1. 經過特別設計可與 j.1.a.以上所指		Maintenance" ("OAM"); or
		的設備進行通信;及		2. The device is limited to a specific
		2. "資訊安全"功能被限制在支持		'connected civil industry
		j.1.a. 以上所指的 ⁻ 互聯民用工業應		application'; or
		用´裝置,或用於網路設備 "OAM"		b. Networking equipment meeting all of
		任務,或本註解 j.之中所指之其他項		the following:
		目;及		1. Being specially designed to
		2. "資訊安全"功能僅能實現已發布		communicate with the devices
		或商業用密碼標準,且使用者無法輕		specified in paragraph j.l.a. above;
		易變更密碼功能者。		and
		技術註解:		2. The "information security"
		1. ´互聯民用工業應用´指在 `資訊		functionality is limited to
		安全"以外與消費或民間工業應用的		supporting the 'connected civil
		網路連線、數據通訊、通用網路連結		industry application' of devices
		或計算。		specified in paragraph j.l.a. above,

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
		2. `非任意數據´指由感知器或計		or the tasks of "OAM" of this
		量所得數據,其直接相關穩定性、性		networking equipment or of other items
		能或物理測量系統(如溫度、壓力、流		specified in paragraph j. Of this
		量、質量、體積、電壓、所在位置等),		Note; and
		設備使用者無法更改的內容。		2. Where the "information security"
				functionality implements only
				published or commercial cryptographic
				standards, and the cryptographic
				functionality cannot easily be
				changed by the user.
				Technical Notes:
				1. 'Connected civil industry
				application' means a network
				connected consumer or civil industry
				application other than "information
				security", digital communication,
				general purpose networking or
				computing.
				2. 'Non-arbitrary data' means
				sensor or metering data directly
				related to the stability, performance
				or physical measurement of a system
				(e.g., temperature, pressure, flow

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
				rate, mass, volume, voltage, physical
				location etc.), that cannot be changed
				by the user of the device.
	b. 透過"密碼啟用"設計或改裝用於	b. 具 5A002.b.所述 `密碼啟用許	b. "Software" designed or modified for	b. "Software" having the
	轉換之"軟體",其未由第5類第2	可一特性之"軟體";	converting, by means of	characteristics of a 'cryptographic
	部分所述之項目,至 5A002.a.或		"cryptographic activation", an item	activation token' specified in
	5D002.c.1.所述之項目,且非由密碼註		not specified in Category 5 - Part 2	5A002. b. ;
	解所發布者(第5類第2部分註解3),		into an item specified in 5A002.a. or	
5D002. b.	或是透過"密碼啟用"附加功能進行		5D002.c.1., and not released by the	
JD002. D.	啟動,其由 5A002.a.所述之項目,已		Cryptography Note (Note 3 in Category	
	在第5類第2部分中所述。		5 - Part 2), or for enabling, by means	
			of "cryptographic activation",	
			additional functionality specified in	
			5A002.a. of an item already specified	
			in Category 5 - Part 2;	
	b. 透過"密碼啟用"用於轉換之"技	b. 具 5A002.b.所述 `密碼啟用許	b. "Technology" for converting, by	b. "Technology" having the
	術",其未由第5類第2部分所述之	可一特性之"技術";	means of "cryptographic activation",	characteristics of a 'cryptographic
	項目,至 5A002.a.或 5D002.c.1.所述		an item not specified in Category 5 -	activation token' specified in
5E002. b	之項目,且非由密碼註解所發布者(第		Part 2 into an item specified in	5A002. b.
	5 類第 2 部分註解 3),或是透過 "密		5A002.a. or 5D002.c.1., and not	
	碼啟用"附加功能進行啟動,其由		released by the Cryptography Note	
	5A002.a.所述之項目,已在第5類第2		(Note 3 in Category 5 - Part 2), or	
	部分中所述。		for enabling, by means of	

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
			"cryptographic activation",	
			additional functionality specified in	
			5A002.a. of an item already specified	
			in Category 5 - Part 2;	
	無	註解:6A001.a.2.同時管制接收設備,	-	Note: 6A001.a.2. also controls
		無論其是否在一般應用與其他設備是		receiving equipment, whether or not
6A001. a. 2.		否有關聯,及為其特別設計之零件。		related in normal application to
0AUU1. a. 2.				separate active equipment, and
				specially designed components
				therefor.
	技術註解:	技術註解:	Technical Note:	Technical Notes:
	水中聽音器包含1個或以上感測元件	1. 水中聽音器包含1個或以上感測元	Hydrophones consist of one or more	1. Hydrophones consist of one or more
	產生單一聲音輸出頻道。其包含多類	件產生單一聲音輸出頻道。其包含多	sensing elements producing a single	sensing elements producing a single
	元件者,可被稱為水中聽音器組合。	類元件者,可被稱為水中聽音器組合。	acoustic output channel. Those that	acoustic output channel. Those
6A001. a. 2. a		2. 就 6A001.a.2.a.而言,水下聲能轉	contain multiple elements can be	that contain multiple elements can be
0A001. a. 2. a		换器設計用於操作被動接收器者即為	referred to as a hydrophone group.	referred to as a hydrophone group.
		水中聽音器。		2. For the purposes of 6A001.a.2.a.,
				underwater acoustic transducers
				designed to operate as passive
				receivers are hydrophones.
6A001. a. 2. a	6. 設計在水深超過 1,000 公尺下操	6. 設計在水深超過 1,000 公尺下操	6. Designed for operation at depths	6. Designed for operation at depths
. 6.	作;	作, 、水中聽音器靈敏度 ´在4kHz	exceeding 1 000 m;	exceeding 1 000 m and having a
. 0.		以下優於-230 dB;		'hydrophone sensitivity' better

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
				than -230 dB below 4 kHz;
	1. 最小水平或垂直 `瞬間視場	1. 最小水平或垂直 `瞬間視場	1. Having a minimum horizontal or	1. Having a minimum horizontal or
	(IFOV) ´至少為每像素 10 毫弧度	(IFOV) 至少為每像素 2 毫弧度	vertical	vertical
6A003. b. 4. b	(milliradians);	(milliradians);	'Instantaneous-Field-of-View (IFOV)'	'Instantaneous-Field-of-View
			of at least 10 mrad (milliradians);	(IFOV)' of at least 2 mrad
				(milliradians);
	無	註解 6:就 6A005.a.與 6A005.b.而言,	-	Note 6: For the purposes of 6A005.a.
		`單橫向模式´指"雷射"之光束輪		and 6A005.b., 'single transverse
		廓 M2 因數小於 1.3, `多横向模式 ´		mode' refers to "lasers" with a beam
6A005		指"雷射"之光束輪廓 M2 因數為 1.3		profile having an M2-factor of less
0A005		或更高者。		than 1, 3, while 'multiple transverse
				mode' refers to "lasers" with a beam
				profile having an M2-factor of 1,3 or
				higher.
	6. 輸出波長超過 975 nm,但不超過	6. 輸出波長超過 975 nm,但不超過	6. Output wavelength exceeding 975 nm	a. 'Single transverse mode' output
	1,150 nm,且具下列任一特性:	1,150 nm,且具下列任一特性:	but not exceeding 1 150 nm and any of	and any of the following:
	a. 單橫向模式且輸出功率超過 500	a. `單橫向模式´且具下列特性:	the following:	1. Average output power exceeding 1
	W;或	1. 平均輸出功率超過1000W;或	a. Single transverse mode and output	000 W; or
6A005. a. 6.	b. 多横向模式輸出具下列任一特性:	2. 具下列所有特性:	power exceeding 500 W; or	2. Having all of the following:
	1. `功率轉換效率´超過18%,且	a. 輸出功率超過 500 W;且	b. Multiple transverse mode output and	a. Average output power exceeding 500
	輸出功率超過 500 W;或	b. 光譜帶寬小於 40 GHz;或	any of the following:	W; and
		b. `多横向模式´輸出具下列任一	1. 'Wall-plug efficiency' exceeding	b. Spectral bandwidth less than 40
		特性:	$18\;\%$ and output power exceeding 500 W;	GHz; or

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
		1. `功率轉換效率 超過 18%,且	or	b. 'Multiple transverse mode' output
		輸出功率超過 1,000 W;或		and any of the following:
				1. 'Wall-plug efficiency' exceeding
				18 % and output power exceeding 1 000
				W; or
	註解 2:6A005.a.6.b.不管制多橫向模	註解 2:6A005.a.6.b.不管制 `多横向	Note 2: 6A005. a. 6. b. does not control	Note 2: 6A005. a. 6. b. does not control
	式工業″雷射″,具下列任一特性:	模式´工業″雷射″,具下列任一特	multiple transverse mode, industrial	'multiple transverse mode',
	a. 輸出功率超過 500 W 但不超過 1	性:	"lasers" having any of the	industrial "lasers" having any of the
	kW 且具下列所有特性:	a. 删除;	following:	following:
	1. 波束參數積(BPP)超過 0.7 mm·	b. 輸出功率超過1kW 但不超過	a. Output power exceeding 500 W but not	a. Not used;
	mrad;及	1.6kW 且具超過 1.25 mm・mrad 之	exceeding 1 kW and having all of the	b. Output power exceeding 1 kW but not
	2. `亮度´不超過 1,024 W/(mm・	BPP;	following:	exceeding 1,6 kW and having a BPP
	mrad)2;	c. 輸出功率超過 1.6 kW 但不超過	1. Beam Parameter Product (BPP)	exceeding 1,25 mm·mrad
6A005. a. 6. N	b. 輸出功率超過1kW 但不超過	2.5kW 且具超過 1.7 mm・mrad 之	exceeding 0,7 mm·mrad; and	c. Output power exceeding 1,6 kW but
ote 2	1.6kW 且具超過 1.25 mm·mrad 之	BPP;	2. 'Brightness' not exceeding 1 024	not exceeding 2,5 kW and having a BPP
	BPP;	d. 輸出功率超過2.5 kW 但不超過3.3	W/(mm • mrad) ² ;	exceeding 1,7 mm·mrad;
	c. 輸出功率超過 1.6 kW 但不超過	kW 且具超過 2.5 mm·mrad 之 BPP;	b. Output power exceeding 1 kW but not	d. Output power exceeding 2,5 kW but
	2.5kW 且具超過 1.7 mm·mrad 之	e. 輸出功率超過3.3 kW 但不超過6	exceeding 1,6 kW and having a BPP	not exceeding 3,3 kW and having a BPP
	BPP;	kW 且具超過 3.5 mm·mrad 之 BPP;	exceeding 1,25 mm·mrad	exceeding 2,5 mm·mrad;
	d. 輸出功率超過2.5 kW 但不超過3.3	f. 刪除;	c. Output power exceeding 1,6 kW but	e. Output power exceeding 3,3 kW but
	kW 且具超過 2.5 mm·mrad 之 BPP;	g. 刪除;	not exceeding 2,5 kW and having a BPP	not exceeding 6 kW and having a BPP
	e. 輸出功率超過 3.3 kW 但不超過 4		exceeding 1,7 mm·mrad;	exceeding 3,5 mm·mrad;
	kW 且具超過 3.5 mm·mrad 之 BPP;		d. Output power exceeding 2,5 kW but	f. Not used;

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	f. 輸出功率超過4kW 但不超過5kW		not exceeding 3,3 kW and having a BPP	g. Not used;
	且具超過5 mm·mrad 之 BPP;		exceeding 2,5 mm·mrad;	
	g. 輸出功率超過5kW但不超過6kW		e. Output power exceeding 3,3 kW but	
	且具超過 7.2 mm·mrad 之 BPP;		not exceeding 4 kW and having a BPP	
			exceeding 3,5 mm·mrad;	
			f. Output power exceeding 4 kW but not	
			exceeding 5 kW and having a BPP	
			exceeding 5 mm·mrad;	
			g. Output power exceeding 5 kW but not	
			exceeding 6 kW and having a BPP	
			exceeding 7,2 mm·mrad;	
	6A108 除 6A008 所述以外之雷達系	6A108 除 6A008 所述以外之雷達系	6A108 Radar systems and tracking	6A108 Radar systems, tracking systems
6A108	統及追蹤系統,如下:	統、追蹤系統與天線罩,如下:	systems, other than those specified in	and radomes, other than those
			entry 6A008, as follows:	specified in entry 6A008, as follows:
	無	c. 特別設計用於天線罩,可在其峰值	-	c. Radomes designed to withstand a
		壓力大於 50 kPa 時承受大於 4.184 x		combined thermal shock greater than
		10 ⁶ J/m ² 之組合熱衝擊,其可用於保護		4, $184 \times 10^6 \text{ J/m}^2$ accompained by a peak
		"飛彈"以對抗核效應(如電磁波脈衝		over pressure of greater than 50 kPa,
6A108. c.		(EMP)、X 射線、爆炸與高溫結合效		and usable in "missiles" for
		應)。		protecting against nuclear effects
				(e.g. electromagnetic pulse (EMP),
				X-rays, combined blast and thermal
				effects).

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	無	6B002 光罩及光學設備,為	-	6B002 Masks and reticles, specially
		6A002.a.1.b.或 6A002.a.1.d.所述之光		designed for optical sensors
		學感知器特別設計者。		specified in 6A002.a.l.b. or
				6A002. a. 1. d.
7A003. Tech	a.全球衛星導航系統(GNSS);	a. "衛星導航系統";	a. Global Navigation Satellite	a. "Satellite navigation system";
Note			Systems (GNSS);	
	7A005 具下列任一特性之衛星導航	7A005 具下列任一特性之 "衛星導	7A005 Global Navigation Satellite	7A005 "Satellite navigation system"
	系統(即 GNSS)接收設備及特別設計	航系統"接收設備,及為其特別設計	Systems (GNSS) receiving equipment	receiving equipment having any of the
7A005	之零件:	之零件 :	having any of the following and	following and specially designed
			specially designed components	components therefor:
			therefor:	
	註解:7A005.b.不管制 GNSS 接收設	註解:7A005.b.不管制 "衛星導航系	Note: 7A005.b. does not control GNSS	Note: 7A005.b. does not control
	備僅使用為濾波、切換或由全方位天	統"接收設備僅使用為濾波、切換或	receiving equipment that only uses	"satellite navigation system"
	線集合訊號而設計之元件,並未涉及	由全方位天線集合訊號而設計之元	components designed to filter,	receiving equipment that only uses
7A005. b.	適應性天線技術。	件,並未涉及適應性天線技術。	switch, or combine signals from	components designed to filter,
7A009. D.			multiple omni-directional antennae	switch, or combine signals from
			that do not implement adaptive antenna	multiple omni-directional antennae
			techniques.	that do not implement adaptive antenna
				techniques.
	7A101 如下除 7A001 所述以外之加	7A101 除 7A001 所述以外之線性加	7A101 Linear accelerometers, other	7A101 Linear accelerometers, other
7A101	速器及其特別設計之零件,設計為慣	速器,其設計用於慣性導航系統或各	than those specified in 7A001,	than those specified in 7A001,
IAIUI	性導航系統或各式導引系統使用,可	式導引系統所使用,可用於`飛彈´	designed for use in inertial	designed for use in inertial
	用於、飛彈、並具下列所有特性之線	並具下列所有特性,及為其特別設計	navigation systems or in guidance	navigation systems or in guidance

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	性加速器及其特別設計之零件:	之零件:	systems of all types, usable in	systems of all types, usable in
			'missiles', having all the following	'missiles', having all of the
			characteristics, and specially	following characteristics, and
			designed components therefor:	specially designed components
				therefor:
	c. `整合導航系統´,設計或修改用	c. `整合導航系統´,設計或修改用	c. 'Integrated navigation systems',	c. 'Integrated navigation systems',
	於 飛彈 ,且能提供導航準確度	於`飛彈´,且能提供導航準確度	designed or modified for 'missiles'	designed or modified for 'missiles'
7A103. c.	200 m 誤差圓徑或以下。	200 m "誤差圓徑"("CEP")或以下。	and capable of providing a	and capable of providing a
			navigational accuracy of 200 m Circle	navigational accuracy of 200 m "CEP"
			of Equal Probability or less;	or less;
	7A116 設計或修改使用於 9A004 所	7A116 飛行控制系統及伺服閥,其	7A116 Flight control systems and servo	7All6 Flight control systems and servo
	述之太空發射載具、9A104 所述之探	設計或修改使用於9A004所述之太空	valves, as follows; designed or	valves, as follows; designed or
7A116	空火箭或"飛彈"之飛行控制系統及	發射載具、9A104 所述之探空火箭或	modified for use in space launch	modified for use in space launch
(A110	伺服閥,如下:	"飛彈",如下:	vehicles specified in 9A004 sounding	vehicles specified in 9A004, sounding
			rockets specified in 9A104 or	rockets specified in 9A104 or
			"missiles".	"missiles".
	7A117 "導航裝置"可用於系統使	7A117 "導航裝置"可用於"飛彈",	7A117 "Guidance sets", usable in	7A117 "Guidance sets", usable in
	準確度能達到射程之 3.33 %或以下	使其系統使準確度能達到射程之 3.33	"missiles" capable of achieving	"missiles" capable of achieving
	(例如在 300 km 射程時, "誤差圓徑"	%或以下 (如在 300 km 射程時, `誤	system accuracy of 3,33 % or less of	system accuracy of 3,33 % or less of
7A117	為 10 km 或以下)之 "飛彈"。	差圓徑´為10km 或以下)。	the range (e.g., a "CEP" of 10 km or	the range (e.g., a 'Circle of Equal
		技術註解:	less at a range of 300 km).	Probability' of 10 km or less at a
		7A117 中之`誤差圓徑´指一常態分		range of 300 km).
		布的圓,其半徑由包含50%之個別測		Technical Note:

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
		量所組成,或其半徑具50%機率位於		In 7A117 'Circle of Equal
		其中。		Probability' is a measure of
				accuracy, defined as the radius of the
				circle centred at the target, at a
				specific range, in which 50 % of the
				payloads impact.
7D003. b. 2.	2. 全球衛星導航系統(GNSS)參考資	2. "衛星導航系統"參考資料;或	2. Global Navigation Satellite	2. "Satellite navigation system"
10005. D. 2.	料;或		Systems (GNSS) reference data; or	reference data; or
	7D005 為政府用全球衛星導航系統	7D005 為政府使用之"衛星導航系	7D005 "Software" specially designed	7D005 "Software" specially designed
7D005	(GNSS)測距碼之解碼而設計之 "軟	統"測距碼之解碼而設計之"軟體"。	to decrypt Global Navigation	to decrypt "satellite navigation
10003	體"。		Satellite Systems (GNSS) ranging code	system" ranging code designed for
			designed for government use.	government use.
	1. 設計為`自主操作´,且具下列浮	1. 設計具備`自主操作´,且具下列	1. Designed to 'operate autonomously'	1. Designed to 'operate
8A001.b.1.	升能力:	所有浮升能力:	and having a lifting capacity of all	autonomously' and having a lifting
			the following:	capacity of all of the following:
	c. 設計於水深超過 1,000 m 操作之無	c.無人潛水載具,如下:	c. Unmanned, tethered submersible	c. Unmanned submersible vehicles, as
	人、繫纜潛水載具,具下列任一特性:	1. 無人潛水載具,具下列任一特性:	vehicles designed to operate at depths	follows:
	1. 設計為使用 8A002.a.2.所述之推進	a. 設計用於無須即時人力協助,可就	exceeding 1 000 m and having	1. Unmanned submersible vehicles
8A001.c.	馬達或推進器之自航推進操縱;或	任一地理參考點決定相對航線;	any of the following:	having any of the following:
0A001. C.	2. 具光纖資料連結;	b. 具聲波資料或指令連結;或	1. Designed for self-propelled	a. Designed for deciding a course
		c. 具超過 1,000 m 之光學資料或指令	manoeuvre using propulsion motors or	relative to any geographical
		連結;	thrusters specified in 8A002.a.2.;	reference without real-time human
		2. 未由 8A001.c.1 所管制之無人潛水	or	assistance;

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
		載具,具下列所有特性:	2. Fibre optic data link;	b. Acoustic data or command link; or
		a. 設計用於繫繩操作;		c. Optical data or command link
		b. 設計用於在水深超過 1,000 m 下操		exceeding 1 000 m;
		作;		2. Unmanned submersible vehicles, not
		c. 具下列所有特性:		specified in 8A001.c.1, having all of
		1.設計用於自行推進操控,使用		the following:
		8A002.a.2.所述之推進馬達或推進		a. Designed to operate with a tether;
		器;或		b. Designed to operate at depths
		2. 具光纖資料連結;		exceeding 1 000 m;
				c. Having any of the following:
				1. Designed for self-propelled
				manoeuvre using propulsion motors or
				thrusters specified in 8A002.a.2.; or
				2. Fibre optic data link;
	d. 無人、無纜潛水載具,具下列任一	d. 刪除;	d. Unmanned, untethered submersible	d. Not used;
	特性:		vehicles having any of the following:	
	1. 設計為無需即時人力協助,可就任		1. Designed for deciding a course	
	一地理參考點決定航線;		relative to any geographical	
8A001. d.	2. 具聲波資料或指令連結;或		reference without real-time human	
	3. 具超過 1,000 m 之光學資料或指令		assistance;	
	連結;		2. Acoustic data or command link; or	
			3. Optical data or command link	
			exceeding 1 000 m;	

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	d. 特別設計或改裝之水下視像系	d. 水下視像系統具下列所有特性:	d. Underwater vision systems	d. Underwater vision systems having
	統,用於遙控操作水下載具,其立用	1. 特別設計或改裝用於遙控操作水	specially designed or modified for	all of the following:
	使反向散射效應最小化之技術,以及	下載具;或	remote operation with an underwater	1. Specially designed or modified for
	包括距離選通照明或"雷射"系統;	2. 利用下列任一使反向散射效應最	vehicle, employing techniques to	remote operation with an underwater
8A002. d.		小化之技術:	minimise the effects of back scatter	vehicle; and
0A002. u.		a. 距離選通照明;或	and including range-gated	2. Employing any of the following
		b. 距離選通雷射系統;	illuminators or "laser" systems;	techniques to minimise the effects of
				back scatter:
				a. Range-gated illuminators; or
				b. Range-gated laser systems;
	8B001 在背景噪音低於 100 dB(參照	8B001 在背景噪音低於100 dB(參照	8B001 Water tunnels having a	8B001 Water tunnels designed to have
	1 μPa, 1 Hz), 頻率範圍自 0 至 500	1 μPa,1Hz),頻率範圍超過0Hz	background noise of less than 100 dB	a background noise of less than 100 dB
	Hz,用於測量推進系統模型周圍水流	但不超過 500 Hz 條件下設計之水	(reference 1 μ Pa, 1 Hz), in the	(reference 1 μ Pa, 1 Hz) within the
8B001	所產生之聲場而設計之水道。	道,用於測量推進系統模型周圍水流	frequency range from 0 to 500 Hz and	frequency range exceeding 0 Hz but not
00001		所產生之聲場。	designed for measuring acoustic	exceeding 500 Hz and designed for
			fields generated by a hydro-flow	measuring acoustic fields generated
			around propulsion system models.	by a hydro-flow around propulsion
				system models.
	9A004 太空發射載具、"太空載	9A004 太空發射載具、"太空載	9A004 Space launch vehicles,	9A004 Space launch vehicles,
	具"、"太空載具本體"、"太空載	具"、"太空載具本體"、"太空載	"spacecraft", "spacecraft buses",	"spacecraft", "spacecraft buses",
9A004	具酬載"、"太空載具"裝載系統或	具酬載"、"太空載具"裝載系統、	"spacecraft payloads", "spacecraft"	"spacecraft payloads", "spacecraft"
	設備及地面設備,如下:	空中發平台或設備及地面設備,如下:	on-board systems or equipment, and	on-board systems or equipment,
			terrestrial equipment, as follows	terrestrial equipment, and air-launch

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
				platforms as follows:
	無	g. 特別設計或改裝之 "飛行器",	-	g. "Aircraft" specially designed or
9A004. g.		作為太空發射載具之空中發射平台。		modified to be air-launch platforms
				for space launch vehicles.
	d. 脈衝式液態火箭發動機,其推力重	d. 脈衝式液態火箭發動機,其推力重	d. Pulsed liquid rocket engines with	d. Pulsed liquid rocket engines with
	量比等於或大於 1 kN/kg, 且反應時間	量比等於或大於 1 kN/kg,且 ~ 反應時	thrust-to-weight ratios equal to or	thrust-to-weight ratios equal to or
	(係指由啟動至達到90%總推力所需	間´少於30 ms。	more than 1 kN/kg and a response time	more than 1 kN/kg and a 'response
	之時間)少於 30 ms。	技術註解:	(the time required to achieve 90 % of	time' of less than 30 ms.
9A010. d.		就 9A010.d.而言, `反應時間´指由	total rated thrust from start-up) of	Technical Note:
		啟動至達到90%總推力所需之時間。	less than 30 ms.	For the purposes of 9A010.d.,
				'response time' is the time required
				to achieve 90 % of total rated thrust
				from start-up.
	b. 火箭發動機外殼與和絕緣零件及	b. 刪除;	b. Rocket motor cases and insulation	b. Not used;
	其噴嘴,可用於 9A007 或 9A107 所述		components and nozzles therefor,	
9A106. b.	之火箭推進子系統;		usable in rocket propulsion	
			subsystems specified in 9A007 or	
			9A107;	
	9A108 9A008 所述之外,特別設計	9A108 在 9A008 所述之外之零	9A108 Components, other than those	9A108 Components, other than those
	用於固態火箭推進系統之系統或零件	件,特別設計用於固態與混合火箭推	specified in 9A008, as follows,	specified in 9A008, as follows,
9A108	如下:	進系統,如下:	specially designed for solid rocket	specially designed for solid and
	a. 火箭發動機殼體及其 "絕緣" 零	a. 火箭發動機殼體及其 "絕緣" 零	propulsion systems:	hybrid rocket propulsion systems:
	件,可用於"飛彈"、9A004所述之	件,可用於9A007、9A107、9A009	a. Rocket motor cases and "insulation"	a. Rocket motor cases and "insulation"

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	太空發射載具,或 9A104 所述之探空	或 9A109.a.所述之子系統;	components therefor, usable in	components therefor, usable in
	火箭;	b. 火箭噴嘴,可用於 9A007、9A107、	subsystems specified in 9A007 or	subsystems specified in 9A007, 9A107,
	b. 火箭噴嘴,可用於"飛彈"、9A004	9A009 或 9A109.a.所述之子系統;	9A107;	9A009 or 9A109.a.;
	所述之太空發射載具,或9A104所述		b. Rocket nozzles, usable in	b. Rocket nozzles, usable in
	之探空火箭;		subsystems specified in 9A007 or	subsystems specified in 9A007, 9A107,
			9A107;	9A009 or 9A109.a.;
	9A111 脈衝噴射發動機,可用於"飛	9A111 脈衝噴射或爆震發動機,可	9A111 Pulse jet engines, usable in	9A111 Pulse jet or detonation engines,
	彈"或9A012或9A112.a.所述之無人	用於"飛彈"或 9A012 或 9A112.a.所	"missiles" or unmanned aerial	usable in "missiles" or unmanned
	飛行載具,及其特別設計之零件。	述之無人飛行載具,及其特別設計之	vehicles specified in 9A012 or	aerial vehicles specified in 9A012 or
	說明:參照 9A011 及 9A118。	零件。	9A112.a., and specially designed	9A112.a., and specially designed
		說明:參照 9A011 及 9A118。	components therefor.	components therefor.
		技術註解:	N.B. SEE ALSO 9A011 AND 9A118.	N. B. SEE ALSO 9A011 AND 9A118.
		9A111 所指之爆震發動機,其利用爆		Technical Note:
9A111		震發使燃燒室中的有效壓力升高。爆		In 9A111 detonation engines utilise
		震發動機包括脈衝爆震發動機、旋轉		detonation to produce a rise in
		爆震發動機或連續波爆震發動機。		effective pressure across the
				combustion chamber. Examples of
				detonation engines include pulse
				detonation engines, rotating
				detonation engines or continuous wave
				detonation engines.
9A901	無	除 9A101 所述以外,渦輪噴射發動	_	Turbojet and turbofan engines, other
911901		機及渦輪風扇發動機,具下列所有特		than those specified in 9A101, as

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
		性:		follows; Engines have all of the
		a.其殼體為鈦合金材質;		following characteristics:
		b.最大推力值大於 250N (在無裝配達		a. The shell is made of titanium
		到此值),且小於或等於400N(在無裝		alloy;
		配時達到此值)。		b. The Maximum thrust value is greater
				than 250 N (achieved
				un-installed), and less than or equal
				to 400N (achieved un-installed).
	9B001 特別設計為製造燃氣渦輪葉	9B001 製造設備、工具及夾具,如	9B001 Equipment, tooling or fixtures,	9B001 Manufacturing equipment,
	片、導片或葉尖覆緣之設備、工具及	下:	specially designed for manufacturing	tooling or fixtures, as follows:
	夾具:	説明:参照 2B226。	gas turbine engine blades, vanes or	N. B. SEE ALSO 2B226
	說明:參照 2B226。	a. 方向性固化或單晶鑄造設備,設計	"tip shrouds", as follows:	a. Directional solidification or
	a. 方向性固化或單晶鑄造設備;	用於"超級合金";	N. B. SEE ALSO 2B226	single crystal casting equipment
	b. 由耐火金屬或陶瓷製造之鑄造工	b. 特別設計用於製造燃氣渦輪葉	a. Directional solidification or	designed for "superalloys";
	具,如下:	片、導片或"葉尖覆緣"之鑄造工具,	single crystal casting equipment;	b. Casting tooling, specially
9B001	1. 核心;	其由耐火金屬或陶瓷製造,如下:	b. Casting tooling, manufactured from	designed for manufacturing gas
	2. 外殼(模具);	1. 核心;	refractory metals or ceramics, as	turbine engine blades, vanes or "tip
	3. 核心與外殼(模具)結合之裝置;	2. 外殼(模具);	follows:	shrouds", manufactured from
	c. 定向凝固或單晶添加製造設備。	3. 核心與外殼(模具)結合之裝置;	1. Cores;	refractory metals or ceramics, as
		c. 特別設計用於製造燃氣渦輪葉	2. Shells (moulds);	follows:
		片、導片或"葉尖覆緣"之定向凝固	3. Combined core and shell (mould)	1. Cores;
		或單晶添加製造設備。	units;	2. Shells (moulds);
			c. Directional-solidification or	3. Combined core and shell (mould)

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
			single-crystal	units;
			additive-manufacturing equipment.	c. Directional-solidification or
				single-crystal
				additive-manufacturing equipment,
				specially designed for manufacturing
				gas turbine engine blades, vanes or
				"tip shrouds".
	7. 使用 2E003.b.所述之"擴散結合"	7. 刪除;	7. Gas turbine engine components using	7. Not used;
9E003. a. 7.	"技術"之燃氣渦輪發動機零件;		"diffusion bonding" "technology"	
			specified in 2E003.b.;	

第二項:一般軍用貨品清單修正對照表

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	無	e. 專門為下列任一設計之手槍:	_	e. Handguns specially designed for any
MI 1 V. An		1. 屠宰牲畜;或		of the following:
ML1.a 註解		2. 鎮靜動物。		1. Slaughtering of domestic animals; or
				2. Tranquilising of animals.
	ML2 口徑 20 mm 或以上之滑膛武	ML2 口徑 20 mm 或以上之滑膛武器、	ML2 Smooth-bore weapons with a	ML2 Smooth-bore weapons with a calibre
	器、口徑大於 12.7 mm (口徑 0.5 吋)	口徑大於 12.7 mm (口徑 0.5 吋)之其	calibre of 20 mm or more, other	of 20 mm or more, other weapons or
	之其他武器及兵器,投射器及配件,	他武器及兵器,特別設計或改裝為軍	weapons or armament with a caliber	armament with a caliber greater than
ML2	如下所列,及為其特別設計之零件:	事用途之投射器及其配件,如下所	greater than 12,7 mm (calibre 0,50	12,7 mm (calibre 0,50 inches),
MLZ		列,及為其特別設計之零件:	inches), projectors and accessories,	projectors specially designed or
			as follows, and specially designed	modified for military use and
			components therefor:	accessories, as follows, and specially
				designed components therefor:
	a. 槍砲、榴彈砲、加農砲、迫擊砲、	a. 槍砲、榴彈砲、加農砲、迫擊砲、	a. Guns, howitzers, cannon, mortars,	a. Guns, howitzers, cannon, mortars,
	反坦克武器、投射物發射器、軍用火	反坦克武器、投射物發射器、軍用火	anti-tank weapons, projectile	anti-tank weapons, projectile
ML2. a.	焰噴射器、來福槍、無後座力來福	焰噴射器、來福槍、無後座力來福槍、	launchers, military flame throwers,	launchers, military flame throwers,
ML2.a.	槍、滑膛武器及其訊號減弱設備;	滑膛武器;	rifles, recoilless rifles,	rifles, recoilless rifles and
			smooth-bore weapons and signature	smooth-bore weapons;
			reduction devices therefor;	
	b. 煙霧、氣體及焰彈投射器或產生	b. 特別設計或改造為軍事用途之投射	b. Smoke, gas and pyrotechnic	b. Projectors, specially designed or
ML2.b.	器,特別設計或改造為軍事用途;	器,如下:	projectors or generators, specially	modified for military use, as follows:
		1. 煙霧罐投射器;	designed or modified for military	1. Smoke canister projectors;

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
		2. 氣體罐投射器;	use;	2. Gas canister projectors;
		3. 焰彈投射器;		3. Pyrotechnics projectors;
	c. 武器瞄準具及瞄準具座,具下列	c. 特別設計為 ML2.a.所述武器使用之	c. Weapons sights and weapon sight	c. Accessories specially designed for
	所有特性者:	配件,如下:	mounts, having all of the following:	the weapons specified in ML2.a., as
	1. 專為軍事用途而特別設計者;及	1. 特別設計用於軍事用途之武器瞄準	1. Specially designed for military	follows:
	2. 專為 ML2.a 武器而特別設計者	具及瞄準具座;	use; and	1. Weapons sights and weapon sight
ML2.c.		2. 訊號減弱設備;	2. Specially designed for weapons	mounts, specially designed for
		3. 支架;	specified in ML2.a.;	military use;
		4. 可拆卸式彈匣;		2. Signature reduction devices;
				3. Mountings;
				4. Detachable cartridge magazines;
	d. ML2.a 所述為武器特別設計之支	d. 自 2019 年起删除。	d. Mountings and detachable	d. Not used since 2019.
ML2. d.	架與可拆卸式彈匣。		cartridge magazines, specially	
ML2. U.			designed for the weapons specified in	
			ML2. a.	
	1. 車輛具有下列所有特性:	1. 車輛具有下列所有特性:	1. Vehicles having all of the	1. Vehicles having all of the
	a. 由可提供第 III 級(NIJ	a. 由可提供等於或優於第 III 級(NIJ	following:	following:
	0108.01,1985年9月,或相當之國	0108.01,1985 年 9 月,或"等效標準")	a. Manufactured or fitted with	a. Manufactured or fitted with
ML6.b.1	家標準)或較優之彈道防護材料或元	彈道防護材料或元件所製造,或加裝	materials or components to provide	materials or components to provide
MLO.D.I	件所製造,或加裝上述材料或元件	上述材料或元件者;	ballistic protection to level III	ballistic protection equal to or better
	者;	b. 傳動設備可同時驅動前輪與後	(NIJ 0108.01, September 1985, or	than level III (NIJ 0108.01, September
	b. 傳動設備可同時驅動前輪與後	輪,包括其具有額外用於承重之輪	comparable national standard) or	1985, or "equivalent standards");
	輪,包括具有額外承重用車輪,無論	胎,無論其是否具驅動力;	better;	b. A transmission to provide drive to

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	其是否具驅動力;		b. A transmission to provide drive to	both front and rear wheels
			both front and rear wheels	simultaneously, including those for
			simultaneously, including those	vehicles having additional wheels for
			vehicles having additional wheels	load bearing purposes whether driven or
			for load bearing purposes whether	not;
			driven or not;	
	2. 零組件具下列所有特性:	2. 零組件具下列所有特性:	2. Components having all of the	2. Components having all of the following:
	a. 為 ML6.b.1 所述之車輛特別設	a. 為 ML6.b.1 所述之車輛特別設計;	following:	a. Specially designed for vehicles specified in
	計;及	及	a. Specially designed for vehicles	ML6.b.1.; and
ML6. b. 2	b. 提供第 III 級(NIJ 0108.01,1985	b. 提供等於或優於第 III 級(NIJ	specified in ML6.b.1.; and	b. Providing ballistic protection equal to or
MLO. D. Z	年9月,或相當之國家標準)或較優	0108.01,1985 年9月,或"等效標準")	b. Providing ballistic protection to	better than level III (NIJ 0108.01, September
	之彈道防護者。	彈道防護者。	level III (NIJ 0108.01, September	1985, or "equivalent standards").
			1985, or comparable national	
			standard) or better.	
	h. 海軍用核子設備與相關設備及零	h. 核能發電設備或推進設備,特別設	h. Naval nuclear equipment and	h. Nuclear power generating equipment or
	件,如下:	計用於 ML.9.a.所述之船隻,與其特別	related equipment and components, as	propulsion equipment, specially designed for
ML9.h.		設計或`改裝´用於軍事用途之零	follows:	vessels specified in ML9.a. and components
		件;		therefor specially designed or 'modified' for
				military use.
	2. 硬式護身裝甲板,可提供彈道防	2. 硬式護身裝甲板,可提供彈道防護	2. Hard body armour plates providing	2. Hard body armour plates providing
ML13. d. 2.	護第 III 級(NIJ 0101.06,2008 年7月)	第 III 級(NIJ 0101.06,2008 年 7 月)或	ballistic protection equal to or	ballistic protection equal to or greater than
ML10. (1. Z.	或更高防護,或等效國家標準者。	更高防護,或"等效標準"者。	greater than level III (NIJ 0101.06,	level III (NIJ 0101.06, July 2008) or
			July 2008) or national equivalents.	"equivalent standards".

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
	ML18 `生產´設備及零件,如下:	ML18 `生產´設備、環境測試設施及	ML18 'Production' equipment and	ML18 'Production' equipment,
ML18		零件,如下:	components, as follows:	environmental test facilities and
				components, as follows:
	無	5. 為軍事進攻網路操作用途而特別	_	5. "Software" specially designed
		設計或改裝之"軟體";		or modified for the conduct of
		註解1:ML21.b.5.包括設計用於銷		military offensive cyber
		毀、損害、降級或中斷系統、設備之		operations;
		"軟體",或一般軍用清單所列網路		Note 1 ML21.b.5. includes
		偵察及網路指揮與控制之"軟體"。		"software" designed to destroy,
		註解2:ML21.b.5.不管制被限制用於		damage, degrade or disrupt
		非軍事防禦性網路安全準備或應變之		systems, equipment or "software",
ML21.b.		"弱點公開"或"網路事件應變"。		specified by the Common Military
ML21. D.				List, cyber reconnaissance and
				cyber command and control
				"software", therefor.
				Note 2 ML21. b. 5. does not apply to
				"vulnerability disclosure" or to
				"cyber incident response", limited
				to nonmilitary defensive
				cybersecurity readiness or
				response.
ML21.c.	無	說明:通用"數位電腦"安裝 ML21.c.	_	N.B. See systems, equipment or
ML41. C.		所述之"軟體"者,參照一般軍用清		components specified by the Common

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
		單所述之系統、設備或零件等部分。		Military List for general purpose
				"digital computers" with installed
				"software" specified by ML21.c.
	無	ML21 "網路事件應變" -		ML21 "Cyber incident response"
		指解決網路安全事件時,由負責處理		The process of exchanging
		的個人或組織或協同處者在網路安全		necessary information on a
		事件上交換必要訊息的過程。		cybersecurity incident with
				individuals or organisations
				responsible for conducting or
				coordinating remediation to
				address the cybersecurity
				incident.
術語定義	無	ML21 "數位電腦" -		ML21 "Digital computer"
		指以1個或以上離散變數之形式,可		Equipment which can, in the form of
		執行下列所有工作之設備:		one or more discrete variables,
		a. 接收資料;		perform all of the following:
		b. 儲存資料或指令於固定或可更改		a. Accept data;
		(可寫入)之儲存裝置內;		b. Store data or instructions in
		c. 藉由儲存可修改順序之指令序列		fixed or alterable (writable)
		以處理資料;及		storage devices;
		d. 提供資料輸出。		c. Process data by means of a stored
		技術註解		sequence of instructions which is

修正條目	現行內容	擬修正/新增內容	現行內容英譯	擬修正/新增內容英譯
		為儲存序列指令改裝,包括更換固定		modifiable; and
		儲存設備,但在接線或互連未有物理		d. Provide output of data.
		性的變化。		Technical Note
				Modifications of a stored sequence
				of instructions include
				replacement of fixed storage
				devices, but not a physical change
				in wiring or interconnections.
無		ML6,13 "等效標準" -		ML6, 13 "Equivalent standards"
		由1個或以上歐盟會員國或瓦聖那協		Comparable national or
		議會員國承認可相比之國家或國際標		international standards
		準,並適用於相關項目。		recognised by one or more EU Member
				States or Wassenaar Arrangement
				Participating States and
				applicable to the relevant entry.