

Lexmark Branded Model	Type	Chemistry	Weight (g)	Quantity	Rechargeable (Y/N)	Manufacturer	Manufacturer's Address	EU 2023/1542 Article 11 Exemption
3335dn	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
5350dn	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
B2865dw	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
B3460dn	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
B3465dnf	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
B3465dnf	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
B5460	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
B5465dnf	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
	MS621FE	MnSiLi	0.25	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	
C2240	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
C2325dw	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
C2335	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
C2425dw	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8,	

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Lexmark Branded Model	Type	Chemistry	Weight (g)	Quantity	Rechargeable (Y/N)	Manufacturer	Manufacturer Address	EU 2023/1542 Article 11 Exemption
CX510de	ML621	LiMnO ₂	0.17	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.185	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.22	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX522ade	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX532adwe	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX5622ade	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX625ade/adhe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX635adwe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX725ade	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX727	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX730de	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX735adse	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX737adse	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX825de/dte/dtfe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX833se/xse	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX860de/dte/dtfe	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
	MS621FE	MnSiLi	0.25	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	
CX920de	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX921de	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX922de	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX923dte/dxe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX924dte/dxe	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX930dse	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX931dse/dtse	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX942adse	ML621	LiMnO ₂	0.17	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.185	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.2	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX943adtse/adxse	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX944adtse/adxse	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX950cg/cse/se	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX951se/tg/tse	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX952g/se/xg/xse	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	

Lexmark Branded Model	Type	Chemistry	Weight (g)	Quantity	Rechargeable (Y/N)	Manufacturer	Manufacturers Address	EU 2023/1542 Article 11 Exemption
CX953g/se/xg/xse	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX961se/tse	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX962se/tse	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
CX963se/xse	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
M1246	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
M3150	ML621	LiMnO ₂	0.17	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.185	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.2	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
M3250	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
M3350	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
M5155	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
M5163/dn	ML621	LiMnO ₂	0.28	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
M5170	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
M5255	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
M5270	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MB2236i	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MB2442adw/e	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MB2546adw/e	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MB2650adw/e	ML621	LiMnO ₂	0.35	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.365	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.38	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MB2770adw/he	ML621	LiMnO ₂	0.395	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.41	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.425	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MB3442adw/i	ML621	LiMnO ₂	0.44	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.455	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.47	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MC2325adw	ML621	LiMnO ₂	0.125	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.14	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.155	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MC2535adw/e	ML621	LiMnO ₂	0.17	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.185	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.2	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MC2640adw/e	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MC3224adw/e/dw/i	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MC3326adw/i	ML621	LiMnO ₂	0.35	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.365	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.38	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MC3426adw/i	ML621	LiMnO ₂	0.395	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.41	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.425	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS521dn	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS531dw	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	

Lexmark Branded Model	Type	Chemistry	Weight (g)	Quantity	Rechargeable (Y/N)	Manufacturer	Manufacturers Address	EU 2023/1542 Article 11 Exemption
MS610de/dte	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS622de	ML621	LiMnO ₂	0.185	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.175	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.2	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS631dw	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS632dwe	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS710dn	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS711dn	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS725dvn	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS810de	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS811	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS812n/dn/dtn/de	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS821dn/n	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS822de	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS823dn	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.25	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS825dn	ML621	LiMnO ₂	0.17	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.185	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.2	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS826de	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS832e	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MS911de	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX321adn	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX331adn/adw	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX410de	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX421ade	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX431adw	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX432adwe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX51xe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX521ade/de	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX522adhe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX532adwe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	

Lexmark Branded Model	Type	Chemistry	Weight (g)	Quantity	Rechargeable (Y/N)	Manufacturer	Manufacturers Address	EU 2023/1542 Article 11 Exemption
MX611de/dte/dfe/dhe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX622ade/adhe	ML621	LiMnO ₂	0.17	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.185	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.2	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX632adwe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX710de/dhe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX711de/dhe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX721ade/adhe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX722ade/adhe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX725adve - SPR	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX810	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX811	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX812	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX822ade/adxe	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX826ade/adxe/adfe - TAA only	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX831se	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX833tse	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX91x	ML621	LiMnO ₂	0.17	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.185	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.2	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX931dse	ML621	LiMnO ₂	0.215	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.23	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.245	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
X951g/se/xg/xse/se/xg/x	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
MX953se/xg/xse	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
Optra Compute 500 (77D0100)	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
Optra Compute 550 (77D0110)	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
Optra VZ5000 (77D0300)	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
Optra VZ6000 PCBA Only (77D0478)	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
Optra VZ6100 (77D1200)	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
Optra VZ5100 (77D1260)	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
Pro5500	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
ST9715	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	

Lexmark Branded Model	Type	Chemistry	Weight (g)	Quantity	Rechargeable (Y/N)	Manufacturer	Manufacturers Address	EU 2023/1542 Article 11 Exemption
ST9730	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	FDK	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
X64xef	ML621	LiMnO ₂	0.035	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.05	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.065	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
X654de	ML621	LiMnO ₂	0.08	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.095	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.11	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
X73x	ML621	LiMnO ₂	0.125	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.14	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.155	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
X78x	ML621	LiMnO ₂	0.17	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.185	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.2	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
X79x	ML621	LiMnO ₂	0.215	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.23	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.245	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
X86x	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
X925de	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
X950	ML621	LiMnO ₂	0.35	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.365	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.38	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
X952	ML621	LiMnO ₂	0.395	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.41	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.425	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
X95x	ML621	LiMnO ₂	0.44	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.455	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.47	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC2132	ML621	LiMnO ₂	0.485	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.5	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.515	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC2235	ML621	LiMnO ₂	0.035	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.05	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.065	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC2326	ML621	LiMnO ₂	0.08	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.095	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.11	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC2335	ML621	LiMnO ₂	0.125	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.14	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.155	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC4140	ML621	LiMnO ₂	0.125	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.14	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.155	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC4142	ML621	LiMnO ₂	0.17	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.185	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.195	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC4143	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC4150	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC4153	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC4240	ML621	LiMnO ₂	0.17	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.185	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.2	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC4342	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC4352	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC6152	ML621	LiMnO ₂	0.17	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.185	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.2	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC6153	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC8155	ML621	LiMnO ₂	0.17	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.185	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.2	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XC8160	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	

Lexmark Branded Model	Type	Chemistry	Weight (g)	Quantity	Rechargeable (Y/N)	Manufacturer	Manufacturers Address	EU 2023/1542 Article 11 Exemption	
XC8163	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	FDK	LiMnO ₂	0.22	1	Y	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan			
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC8355	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC9225	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC9235	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC9245	ML621	LiMnO ₂	0.35	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	FDK	LiMnO ₂	0.365	1	Y	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan			
	MS621FE	MnSiLi	0.38	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC9255	ML621	LiMnO ₂	0.395	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.41	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.425	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC9265	ML621	LiMnO ₂	0.44	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.455	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.47	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC9335	ML621	LiMnO ₂	0.485	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.5	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.515	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC9445	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC9455	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC9465	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC9525	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC9535	ML621	LiMnO ₂	0.35	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.365	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.38	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC9635	ML621	LiMnO ₂	0.125	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.14	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.155	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC9645	ML621	LiMnO ₂	0.17	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.185	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.2	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XC9655	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XM1145	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XM1242	ML621	LiMnO ₂	0.17	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.185	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.2	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XM1246	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XM1342	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XM3142	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XM3250	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XM3350	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XM5163	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XM5170	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XM5365	ML621	LiMnO ₂	0.35	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.365	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.38	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		
XM5370	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.	
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan		
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakase 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan		



Lexmark Branded Model	Type	Chemistry	Weight (g)	Quantity	Rechargeable (Y/N)	Manufacturer	Manufacturers Address	EU 2023/1542 Article 11 Exemption
XM5465	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakese 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XM7155/7163	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakese 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XM7355/b	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakese 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XM7370	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakese 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XM7470	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakese 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XM91x	ML621	LiMnO ₂	0.22	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.22	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.25	1	Y	Seiko Instruments Inc.	8, Nakese 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XS748	ML621	LiMnO ₂	0.26	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.275	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.29	1	Y	Seiko Instruments Inc.	8, Nakese 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	
XS92x	ML621	LiMnO ₂	0.305	1	Y	Panasonic	1-1 Matsushita-cho, Moriguchi City, Osaka 570-8511, Japan	Battery is exempt from end-user removability under Article 11 of the EU 2023/1542 Battery Declaration due to data-integrity requirements; removal would result in loss of critical system data.
	ML621	LiMnO ₂	0.32	1	Y	FDK	Shibaura Crystal Shinagawa, 1-6-41 Konan, Minato-ku, Tokyo 108-8212 Japan	
	MS621FE	MnSiLi	0.335	1	Y	Seiko Instruments Inc.	8, Nakese 1-Chrome, Mihama-ku, Chiba-shi, chiba 261-8507, Japan	