Changeover of the brand indication after the transfer

Regarding cylindrical type primary lithium batteries that are now delivered to your company, we would like to inform below.

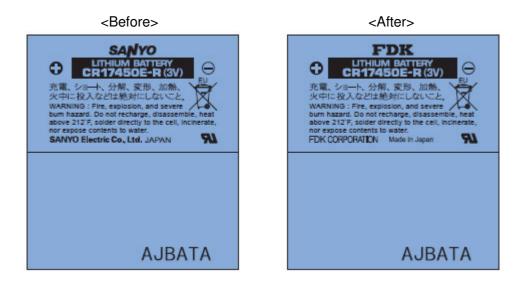
1. Objective Model

All cylindrical type primary lithium batteries

2. Changes

1) The brand indication on the batteries are changed "SANYO" to "FDK".

(Below figure shows the change of a representative model.)



2) The indication of production country on the batteries are changed "JAPAN" to "Made in Japan".

3. Reason for change

- 1) Business Transition of Lithium from Sanyo to FDK
- 2) Clear and precise indication of production country

4. Changeover time

Basically, production will start on 1st / April.

Date: Nov. 26 2009

Jamashita

Tetsuya Yamashita Manager SANYO Energy Tottori Co., Ltd. Technical CS Management Department System Design Section

高出カ円筒形リチウムー次電池 (レーザ溶接封ロ方式)

High-power Cylindical Type Primary Lithium Batteries (Laser-sealing)

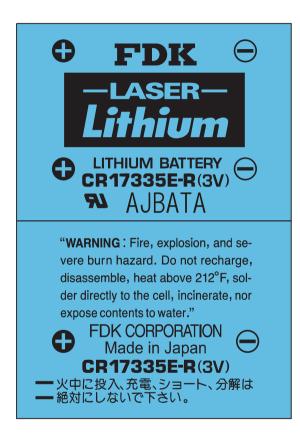


(E-N series)

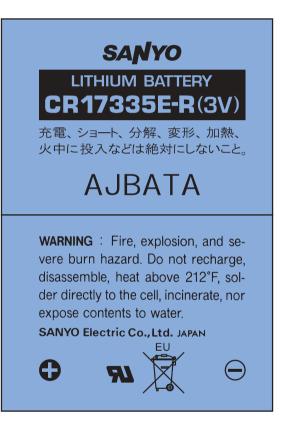
(HE-Nseries)

現行デザイン(SANY0) Current Design(SANYO)





現行デザイン(SANY0) Current Design(SANYO)



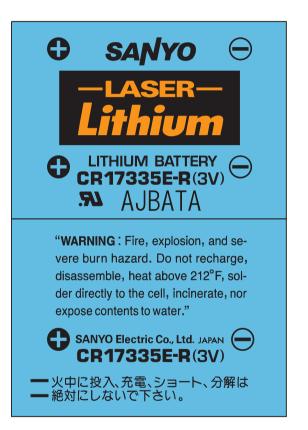
新規デザイン(FDK) New Design(FDK)

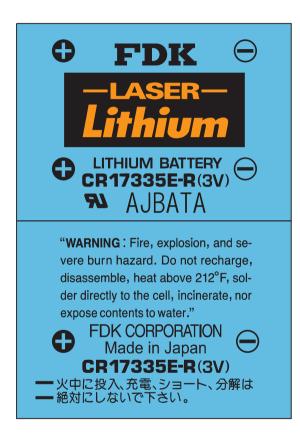
FDK LITHIUM BATTERY **CR17335E-R(3V)** 充電、ショート、分解、変形、加熱、 火中に投入などは絶対にしないこと。

AJBATA

WARNING : Fire, explosion, and severe burn hazard. Do not recharge, disassemble, heat above 212°F, solder directly to the cell, incinerate, nor expose contents to water. FDK CORPORATION Made in Japan EU

現行デザイン(SANY0) Current Design(SANYO)



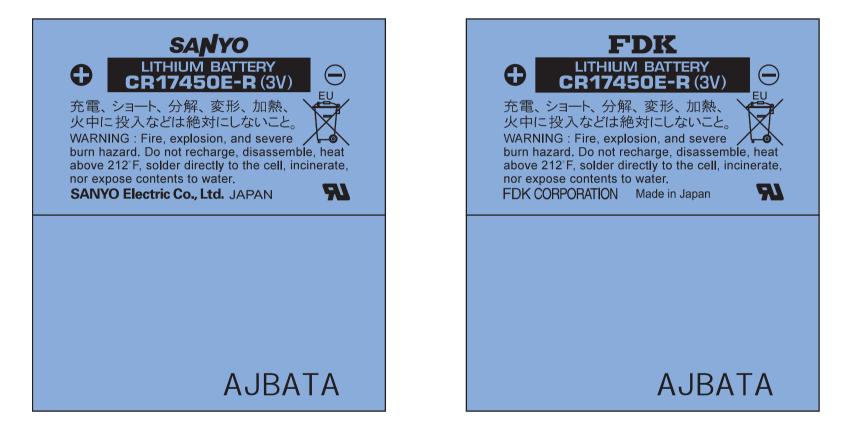


現行デザイン(SANY0) Current Design(SANYO)



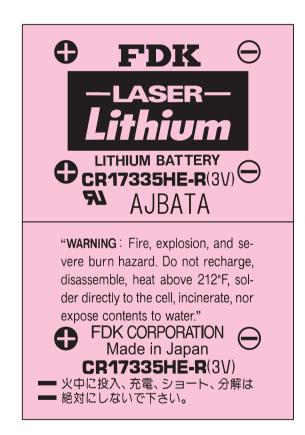


現行デザイン(SANY0) Current Design(SANYO)



現行デザイン(SANY0) Current Design(SANYO)





現行デザイン(SANY0) Current Design(SANYO)



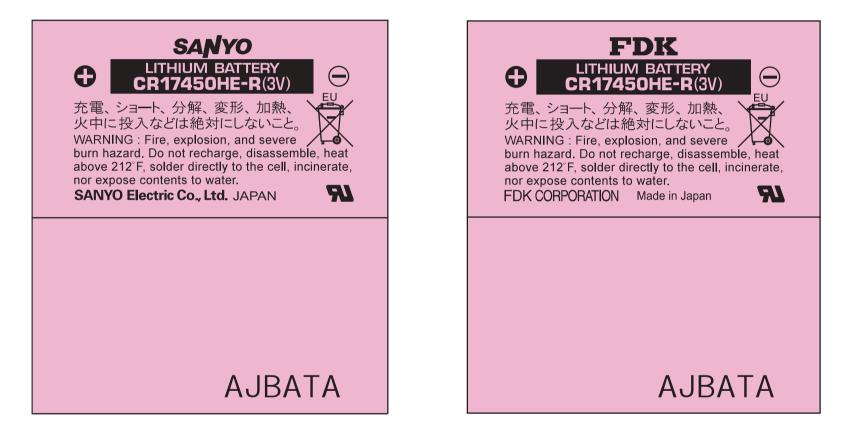


現行デザイン(SANY0) Current Design(SANYO)





現行デザイン(SANY0) Current Design(SANYO)

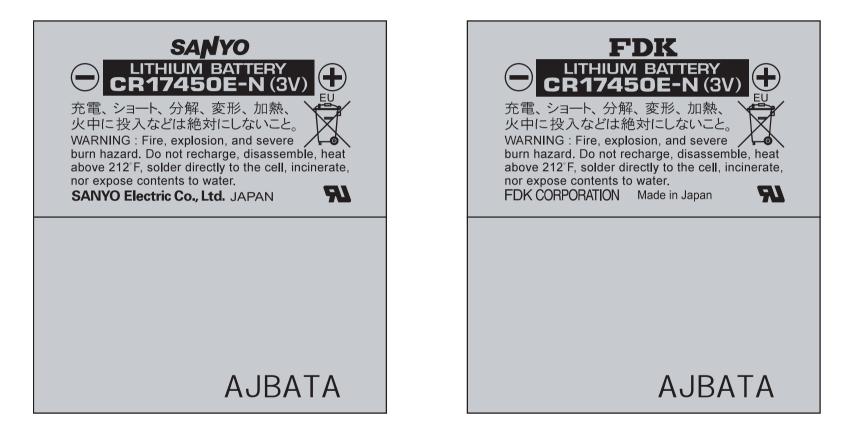


現行デザイン(SANY0) Current Design(SANYO)

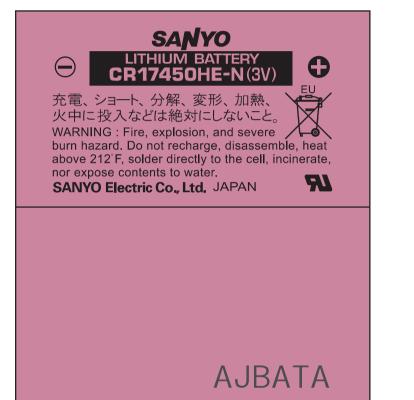


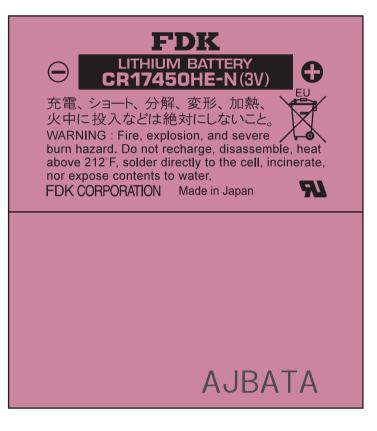


現行デザイン(SANY0) Current Design(SANYO)



現行デザイン(SANY0) Current Design(SANYO)



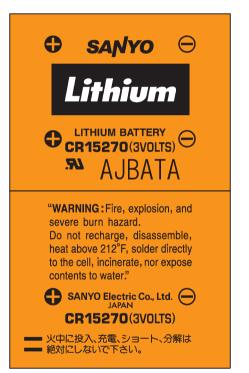


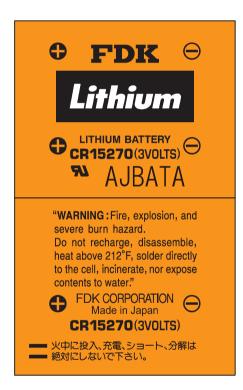
高出カ円筒形リチウムー次電池 (クリンプ封口方式)

High-power Cylindical Type Primary Lithium Batteries (Crimp-sealing)

<Model> CR15270 CR17335

現行デザイン(SANY0) Current Design(SANYO)





> 現行デザイン(SANY0) Current Design(SANYO)





現行デザイン(SANY0) Current Design(SANYO)

SANYO

LITHIUM BATTERY CR17335(3V)

充電、ショート、分解、変形、加熱、 火中に投入などは絶対にしないこと。

AJBATA

WARNING : Fire, explosion, and severe burn hazard. Do not recharge, disassemble, heat above 212°F, solder directly to the cell, incinerate, nor expose contents to water. SANYO Electric Co., Ltd. JAPAN



新規デザイン(FDK) New Design(FDK)

FDK

CR17335(3V)

充電、ショート、分解、変形、加熱、 火中に投入などは絶対にしないこと。

AJBATA

WARNING : Fire, explosion, and severe burn hazard. Do not recharge, disassemble, heat above 212°F, solder directly to the cell, incinerate, nor expose contents to water. FDK CORPORATION Made in Japan EU EU

高容量円筒形リチウムー次電池 (レーザ溶接封口方式)

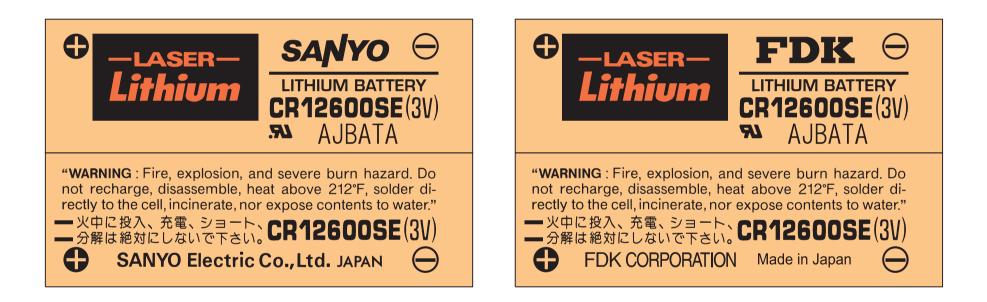
High-capacity Cylindical Type Primary Lithium Batteries (Laser-sealing)

<Model> CR12600SE CR14250SE CR14250SE-R CR17335SE CR17335SE-R CR17450SE CR17450SE-R CR23500SE

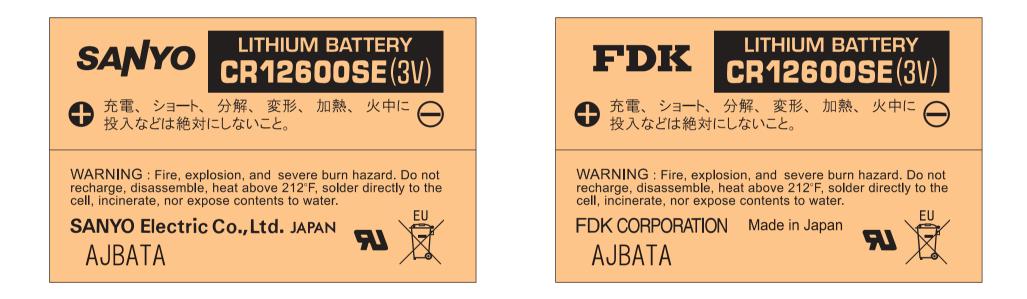


(SE series)

> 現行デザイン(SANY0) Current Design(SANYO)

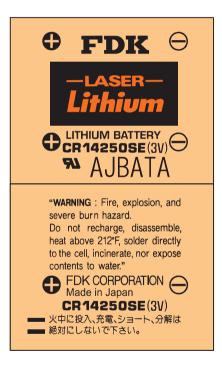


> 現行デザイン(SANY0) Current Design(SANYO)



現行デザイン(SANY0) Current Design(SANYO)



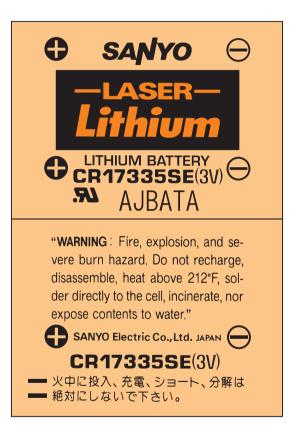


現行デザイン(SANYO) Current Design(SANYO)



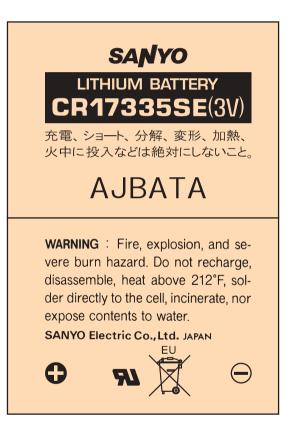


現行デザイン(SANY0) Current Design(SANYO)





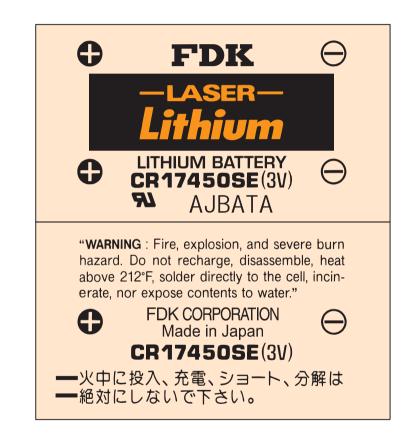
現行デザイン(SANY0) Current Design(SANYO)



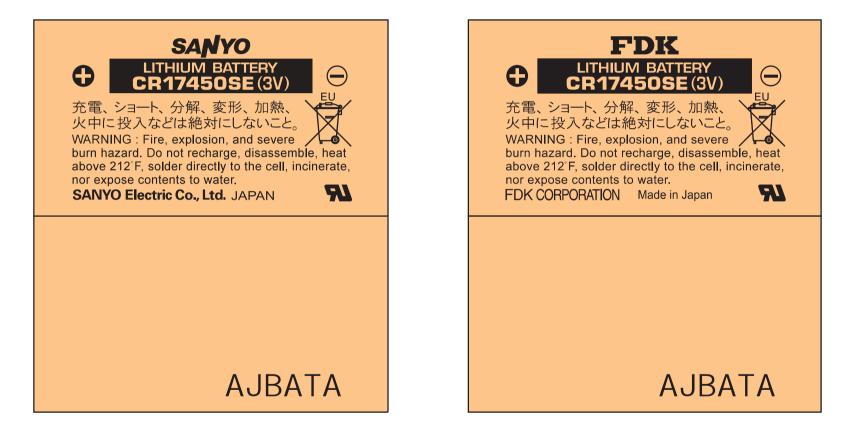


現行デザイン(SANY0) Current Design(SANYO)

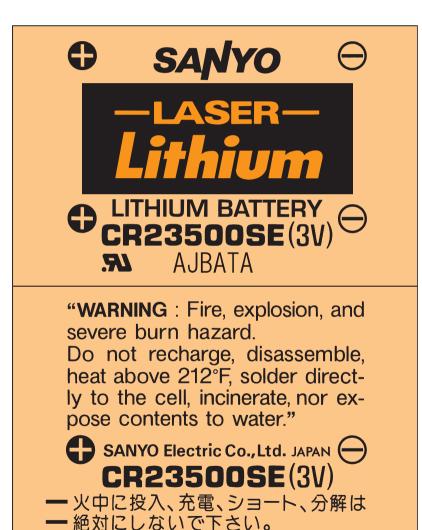




現行デザイン(SANY0) Current Design(SANYO)

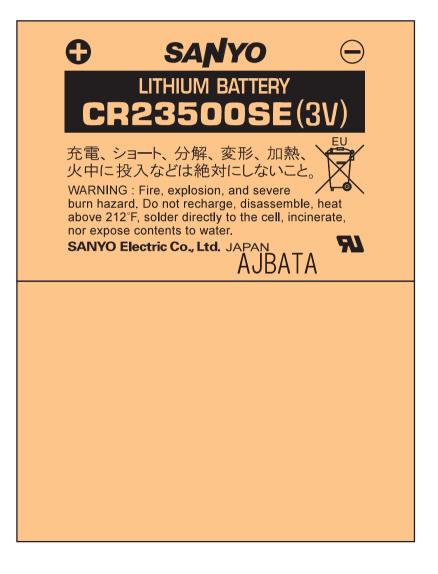


現行デザイン(SANY0) Current Design(SANYO)





現行デザイン(SANY0) Current Design(SANYO)





現行デザイン(SANY0) Current Design(SANYO)



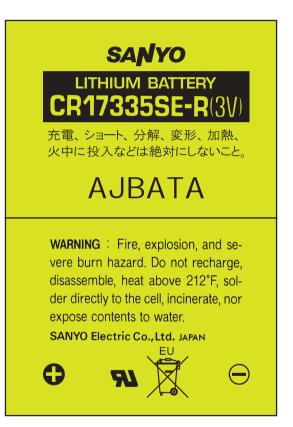


現行デザイン(SANY0) Current Design(SANYO)





現行デザイン(SANY0) Current Design(SANYO)



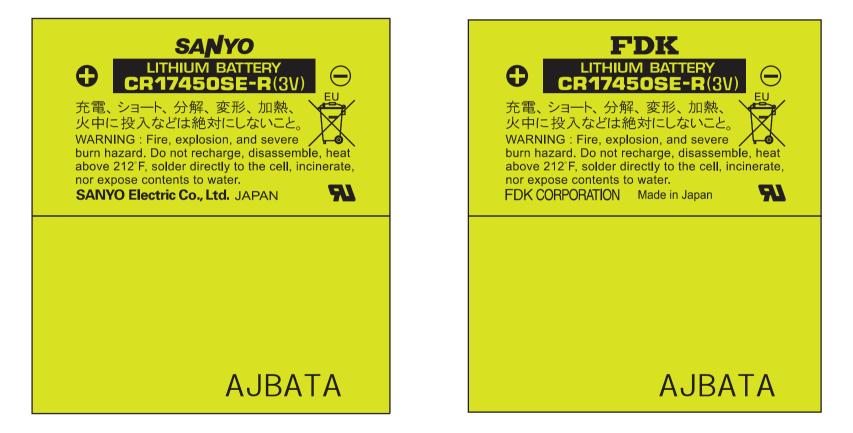


現行デザイン(SANY0) Current Design(SANYO)





現行デザイン(SANY0) Current Design(SANYO)



Changeover of the brand indication after the transfer

Regarding rechargeable coin type batteries that are now delivered to your company, we would like to inform below.

1. Objective Model

All rechargeable coin type batteries

2. Changes

The brand indication on the batteries are changed "SANYO" to "FDK".

(Below figure shows the change of a representative model.)



3. Reason for change

Business Transition of Lithium from Sanyo to FDK

4. Changeover time

Basically, production will start on 1st / April.

Date: Nov. 26 2009

Jamashita

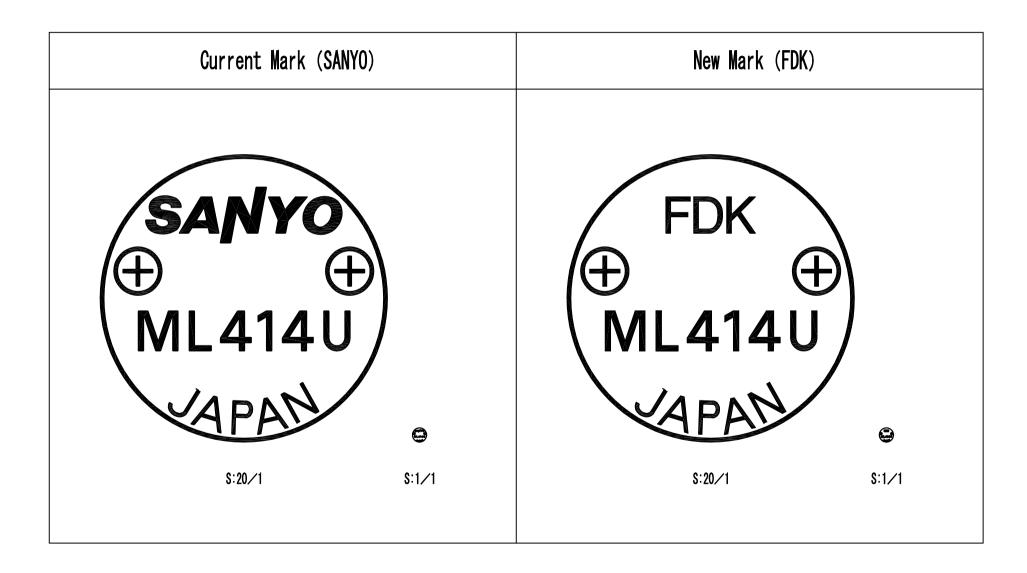
Tetsuya Yamashita Manager SANYO Energy Tottori Co., Ltd. Technical CS Management Department System Design Section

ノンリフローコイン形二次次電池

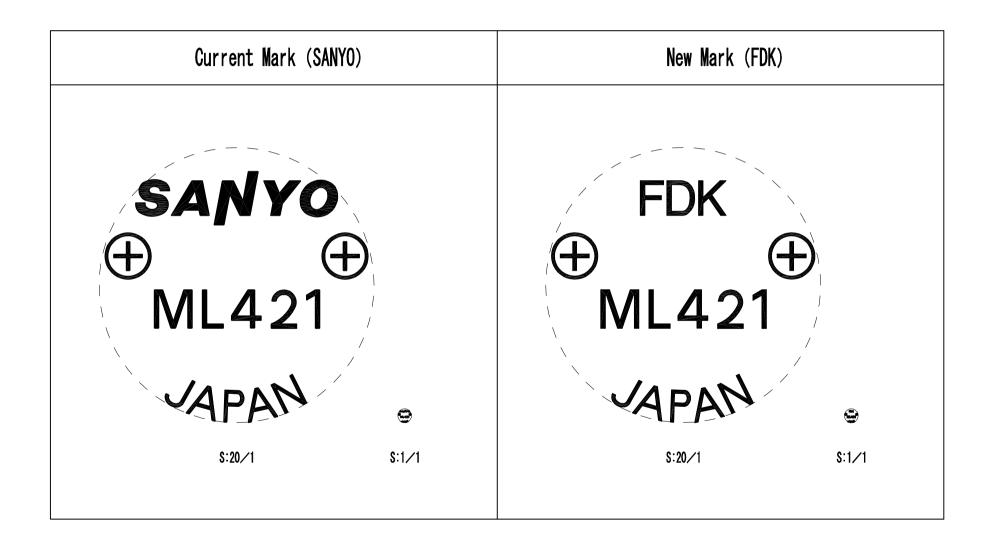
Rechargeable Coin Type Batteries

<Model>
ML2430 ML421
ML2016 ML414U
ML1220 UT621
ML1220(N) UT614
ML621U UT414
ML621N NBL414
ML614 TL421

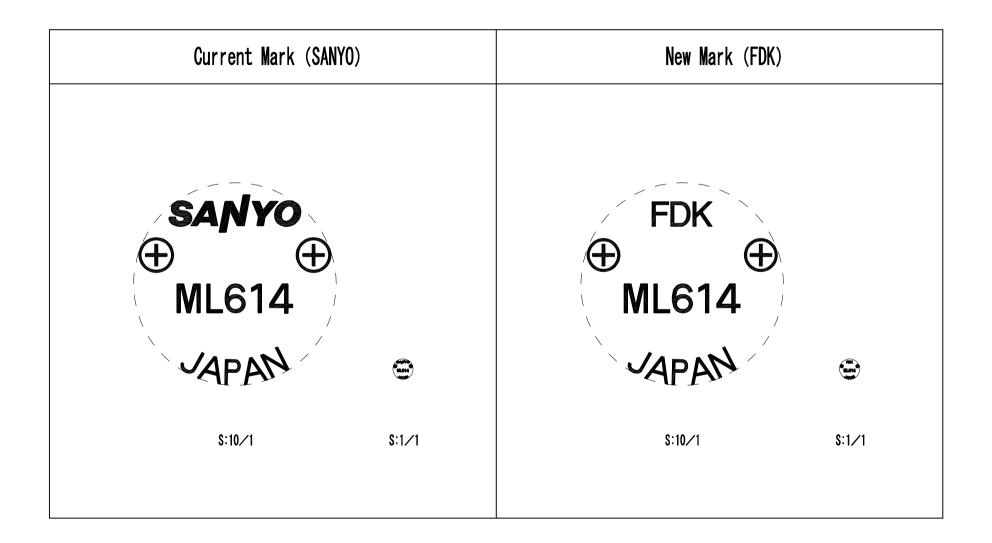
Model:ML414U



Model: ML421



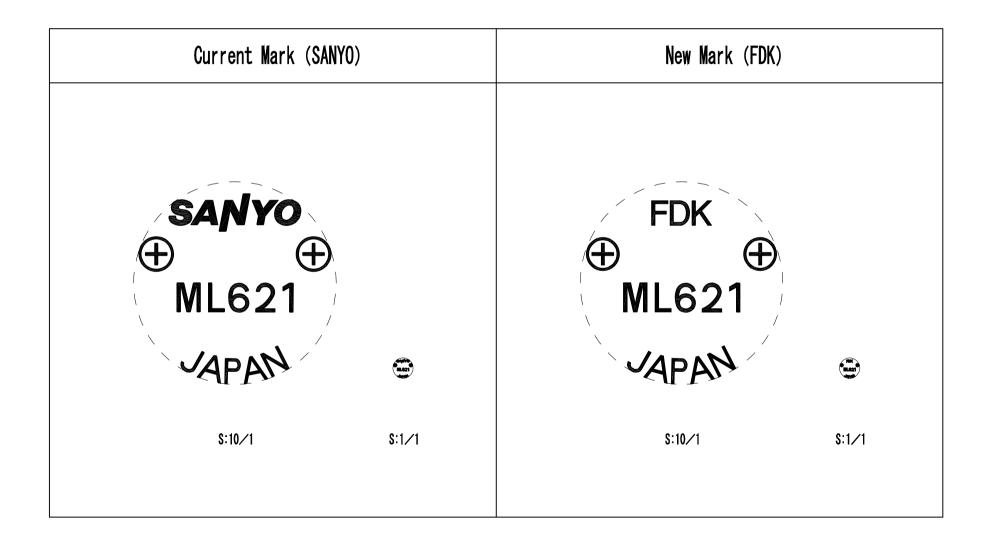
Model:ML614



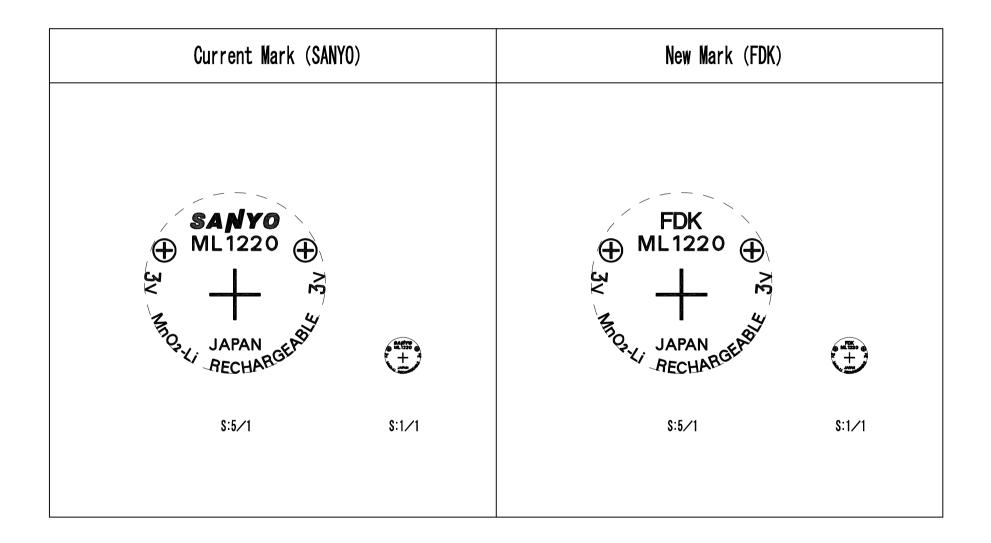
Model:ML621N

Current Mark (SANYO)	New Mark (FDK)	
EN LOZO JANT O S:10/1 S:1/1	ENTERNIE ENTERNIE ENTERNIE DE JARTE SIIVI SIIVI	

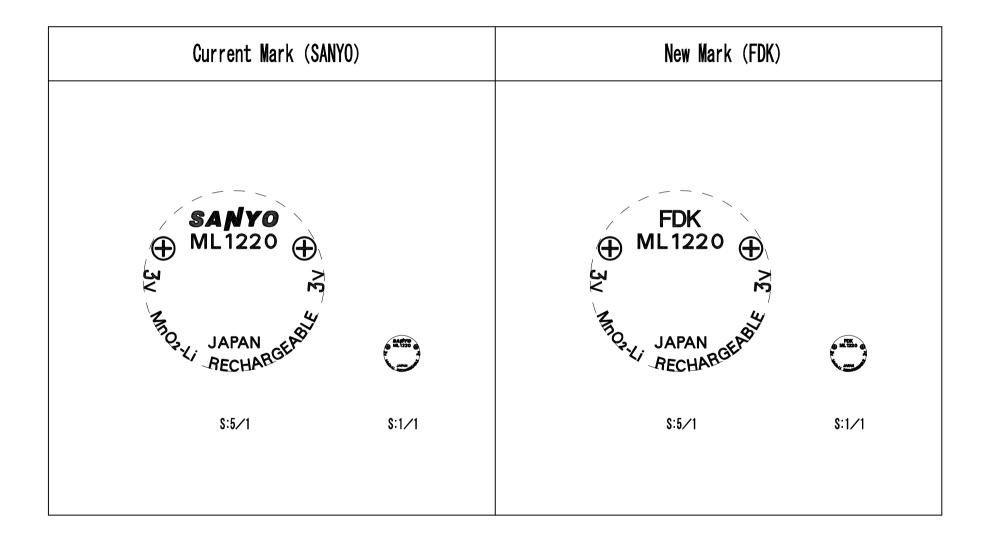
Model:ML621U



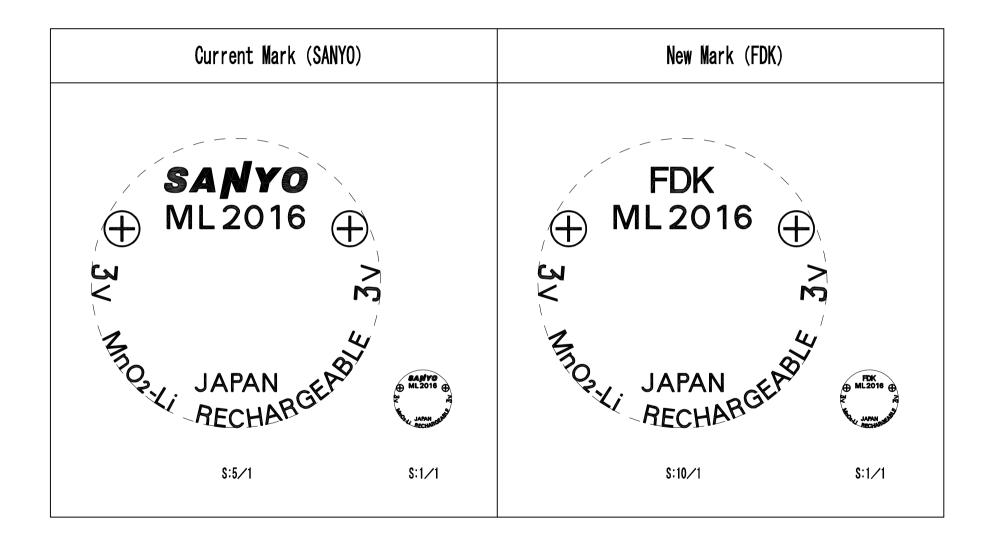
Model: ML1220



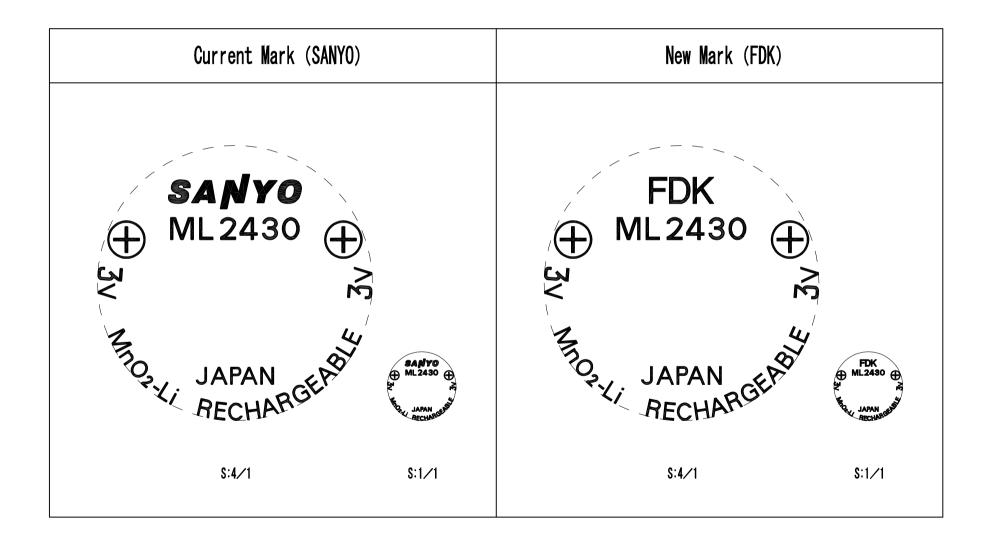
Model: ML1220 (Ni plating)



Model:ML2016



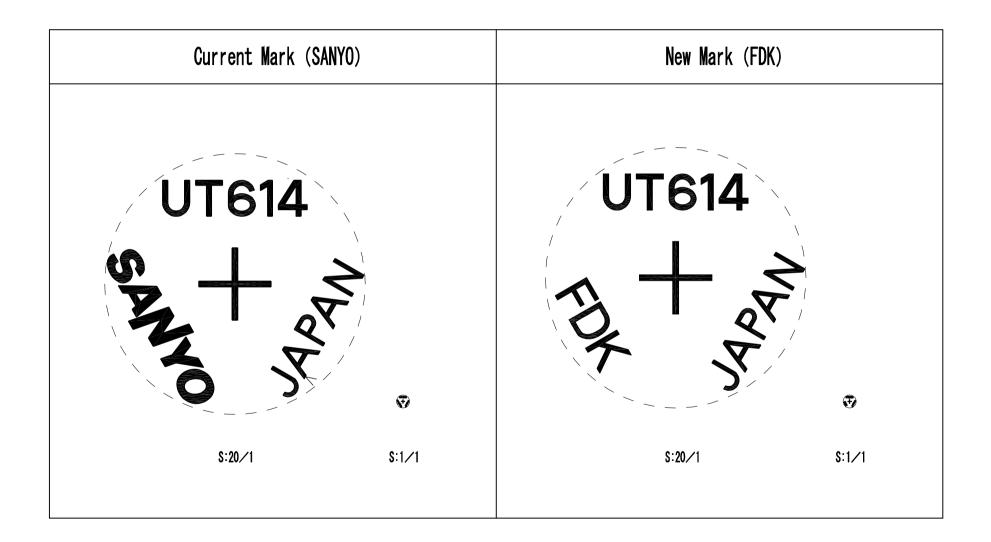
Model:ML2430



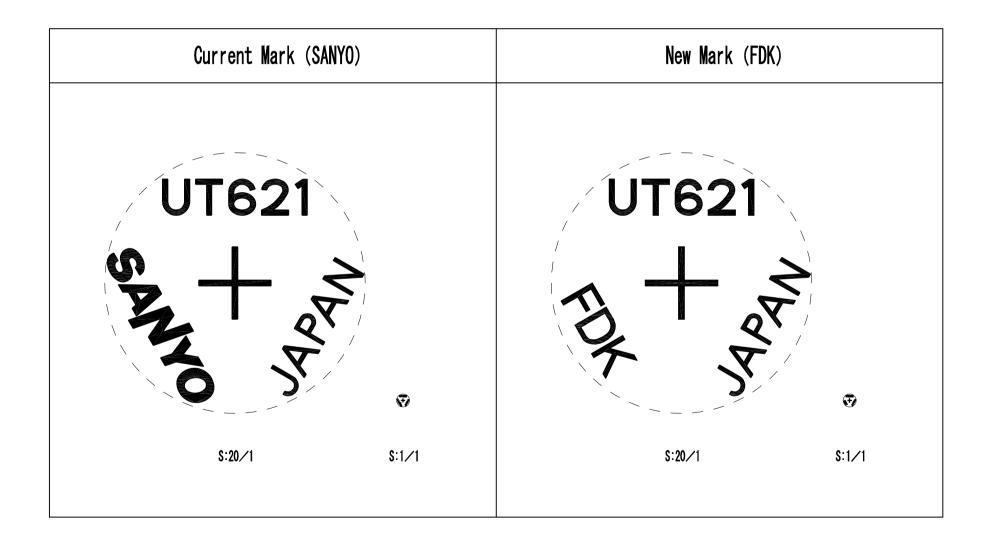
Model:UT414

Current Mark (SANYO)		New Mark (FDK)		
	JT414 + + + + + + + + + + + + + + + + + + +	€ S:1∕1	UT414 UT414 S:20/1	⊕ S:1∕1

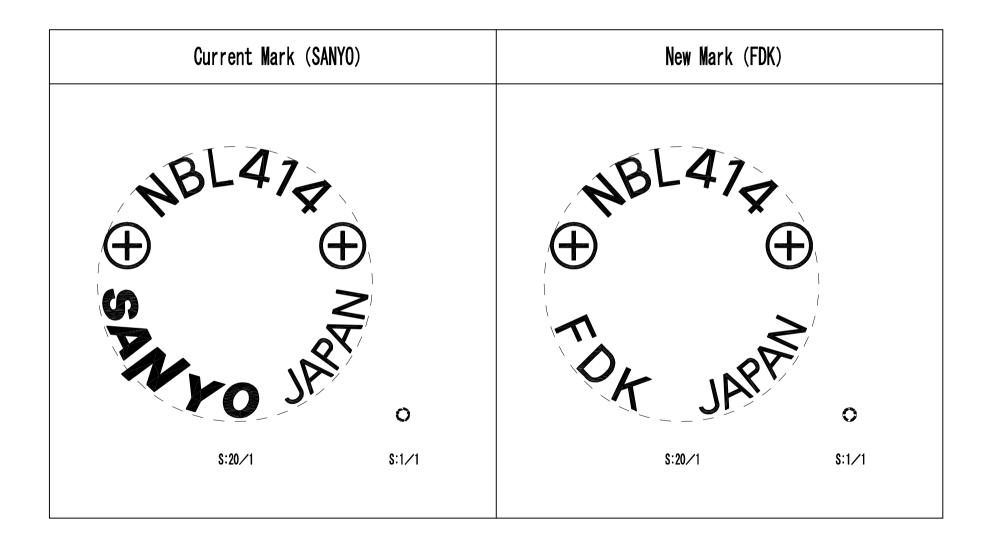
ModeI:UT614



Model: UT621



Model: NBL414



Model: TL421

Current Mark (SANYO)		New Mark (FDK)	
Z⊕ ⊕ Ø TL421	æ	Z⊕ ⊕ ^{IL} TL421	æ
S:20∕1	\$:1⁄1	\$:20∕1	\$:1⁄1



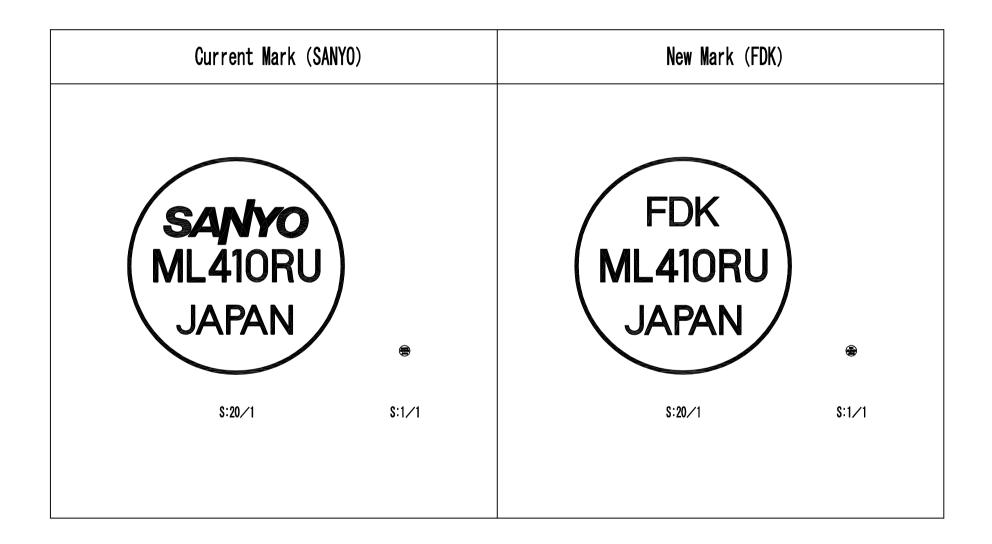
Rechargeable Coin Type Batteries for Reflow Soldering

<Model>
ML410R ML410RU
ML414RH ML414RU
ML614R NBL414R
TL410R TL414R

Model:ML410R

Current Mark (SANYO)		New Mark (FDK)	
SANYO ML410R JAPAN		FDK ML410R JAPAN	
\$:20∕1	\$:1∕1	S:20∕1	\$:1⁄1

Model:ML410RU



Model:ML414RH

Current Mark (SANYO)		New Mark (FDK)	
SANYO ML414R JAPAN	æ	FDK ML414R JAPAN	۲
\$:20∕1	\$:1⁄1	S:20∕1	\$:1∕1

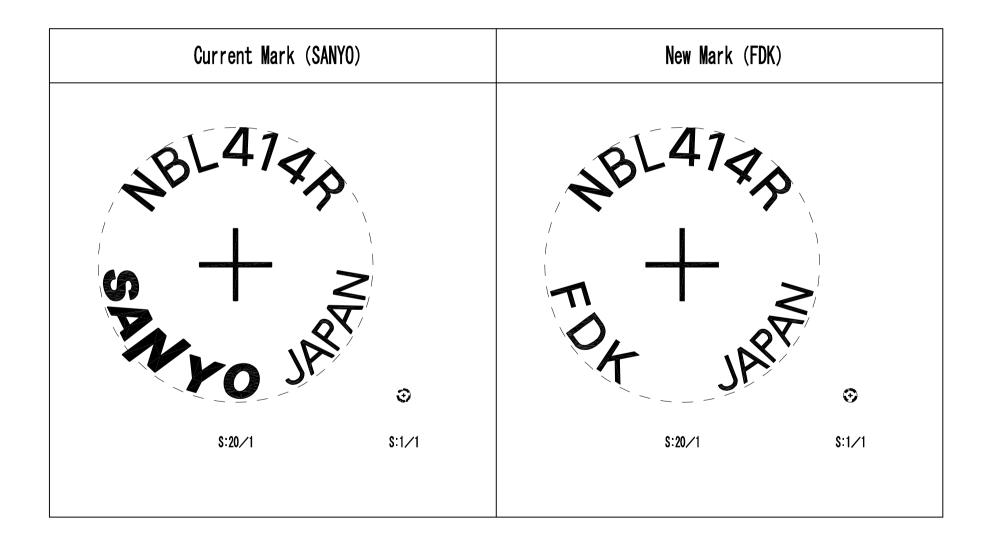
Model:ML414RU

Current Mark (SANYO)		New Mark (FDK) FDK ML414RU JAPAN	

Model:ML614R



Model:NBL414R



Model: TL410R

Current Mark (SANYO)		New Mark (FDK)	
AND ONESS	٥	JENT L	ø
\$:20∕1	\$:1⁄1	\$:20∕1	\$:1∕1

Model: TL414R

Current Mark (SA	Current Mark (SANYO)		New Mark (FDK)	
2 + 3 TL414R	Q	TL414R		
S:20/1	\$:1⁄1	\$:20×1	\$:1⁄1	