

MS621FE-FL11E



SII

SII Semiconductor Corporation

Part Number: MS621FE-FL11E

Manufacturer: Seiko Instruments, Inc.

Description: BATT LITH 3V 5.5MAH COIN 6.8MM

Data sheet:  [Micro Battery Catalog](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

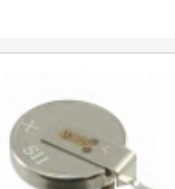
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy MS621FE-FL11E with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	MS621FE-FL11E	Manufacturer	Seiko Instruments, Inc.
Description	BATT LITH 3V 5.5MAH COIN 6.8MM	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	57692 pcs	Data sheet	Micro Battery Catalog
Category	Battery Products	Weight	0.23g
Voltage - Rated	3V	Termination Style	SMD (SMT) Tab
Standard Charge Time	-	Standard Charge Current	15µA
Size / Dimension	0.27" Dia x 0.08" H (6.8mm x 2.1mm)	Shipping Info	Due to restrictions, only ground shipment is allowed.
Series	MS621FE	Other Names	728-1057 MS621FEFL11E
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	13 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Discharge Rate	15µA
Detailed Description	Coin, 6.8mm 3V Lithium Battery Rechargeable (Secondary) 5.5mAh	Capacity	5.5mAh
Battery Chemistry	Lithium	Battery Cell Size	Coin, 6.8mm

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Seiko Instruments, Inc. series electronic components. We have 57692 pieces of Seiko Instruments, Inc. MS621FE-FL11E in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: MS6W50T15-L4 Description: "STEEL-TY" STRAP	Manufacturers: Panduit	RFQ
	Part#: MS6524F Description: AC/DC CONVERTER 24V 65W	Manufacturers: ICCNexergy (Inventus Power)	RFQ
	Part#: MS625X15-TSR Description: STRAP STEEL 304 .63" X 200'	Manufacturers: Panduit	RFQ
	Part#: MS621F-FL11E Description: BATT LITH 3V 5.5MAH COIN 6.8MM	Manufacturers: Seiko Instruments, Inc.	RFQ
	Part#: MS652S Description: TRANS RF BIPO 25W 2A M123	Manufacturers: Microsemi	RFQ
	Part#: MS621T Description: BATTERY LITH 3V 3MAH COIN 6.8MM	Manufacturers: Seiko Instruments, Inc.	RFQ
	Part#: MS6512F Description: AC/DC CONVERTER 12V 65W	Manufacturers: ICCNexergy (Inventus Power)	RFQ
	Part#: MS614SE-IL38E Description: BATT LITH 3V 3.4MAH COIN 6.8MM	Manufacturers: Seiko Instruments, Inc.	RFQ
	Part#: MS614SE-FL29E Description: BATT LITH 3V 3.4MAH COIN 6.8MM	Manufacturers: Seiko Instruments, Inc.	RFQ
	Part#: MS614S-FL29E Description: BATT LITH 3V 3.4MAH COIN 6.8MM	Manufacturers: Seiko Instruments, Inc.	RFQ
	Part#: MS621FE Description: BATT LITH 3V 5.5MAH COIN 6.8MM	Manufacturers: Seiko Instruments, Inc.	RFQ
	Part#: MS614SE Description: BATT LITH 3V 3.4MAH COIN 6.8MM	Manufacturers: Seiko Instruments, Inc.	RFQ
	Part#: MS6W50T15-L6 Description: STAINLESS STRAP	Manufacturers: Panduit	RFQ
	Part#: MS621T-FL11E Description: BATTERY LITH 3V 3MAH COIN 6.8MM	Manufacturers: Seiko Instruments, Inc.	RFQ
	Part#: MS614SE-FL28E Description: BATT LITH 3V 3.4MAH COIN 6.8MM	Manufacturers: Seiko Instruments, Inc.	RFQ
	Part#: MS6515F Description: AC/DC CONVERTER 15V 65W	Manufacturers: ICCNexergy (Inventus Power)	RFQ
	Part#: MS6W38T15-L4 Description: STAINLESS STEEL STRAPPING	Manufacturers: Panduit	RFQ
	Part#: MS621FE-IL36E Description: BATT LITH 3V 5.5MAH COIN 6.8MM	Manufacturers: Seiko Instruments, Inc.	RFQ
	Part#: MS614S-FL28E Description: BATT LITH 3V 3.4MAH COIN 6.8MM	Manufacturers: Seiko Instruments, Inc.	RFQ
	Part#: MS6W38T15-L6 Description: STAINLESS STRAP	Manufacturers: Panduit	RFQ

Related keywords for MS621FE-FL11E

Seiko Instruments, Inc. MS621FE-FL11E	MS621FE-FL11E distributor	MS621FE-FL11E supplier	MS621FE-FL11E price
MS621FE-FL11E download datasheet	MS621FE-FL11E datasheet	MS621FE-FL11E stock	buy MS621FE-FL11E
Seiko Instruments, Inc. MS621FE-FL11E	Seiko Instruments MS621FE-FL11E	Seiko Instruments, Inc. MS621FE-FL11E	