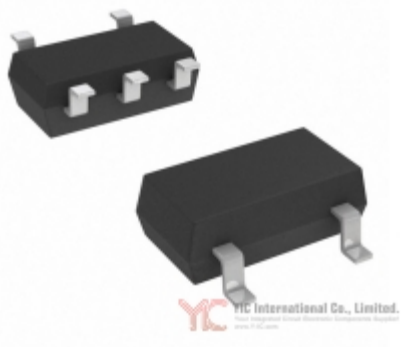



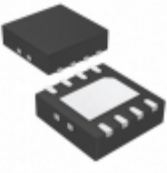
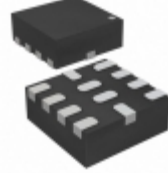
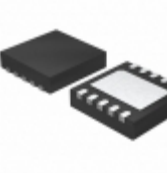

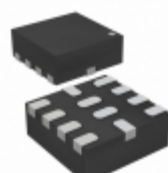
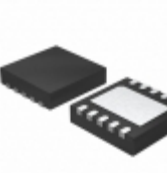
	<h2 style="color: #E67E22;">LX7172ISE-TR</h2>	
	Manufacturer Part Number:	LX7172ISE-TR
	Manufacturer/Brand:	Microsemi
	Part of Description:	IC REG BUCK ADJ 1.2A SYNC SOT23
Datasheets:	 LX7172ISE-TR.pdf	
RoHs Status:	 Lead free / RoHS Compliant	
Stock Condition:	New original, 1350 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	

Specifications

Part Number	LX7172ISE-TR
Manufacturer	Microsemi
Description	IC REG BUCK ADJ 1.2A SYNC SOT23
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	1350 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Voltage - Input (Max)	5.5V
Output Type	Adjustable
Package / Case	SC-74A, SOT-753
Supplier Device Package	SOT-23-5
Function	Step-Down
Current - Output	1.2A
Frequency - Switching	1.4MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	0.6V
Voltage - Output (Max)	5V
Synchronous Rectifier	Yes
Voltage - Input (Min)	2.5V
Packaging	Tape & Reel (TR)

LX7172ISE-TR is New Original in Stock, Search LX7172ISE-TR Datasheets, PDF, Inventory at Y-IC.com Online, Order LX7172ISE-TR Microsemi with warrantied and confidence. RFQ LX7172ISE-TR : Info@Y-IC.com

You May Be Also Be interested In:

 <p>LX7172ISE Microsemi IC REG BUCK ADJ 1.2A SYNC SOT23</p>	 <p>LX7167CLD-TR Microsemi IC REG BUCK ADJ 2.4A SYNC 8DFN</p>	 <p>LX7176CLQ Microsemi IC REG BUCK ADJ 3A SYNC 12QFN</p>	 <p>LX7175CLD-TR Microsemi IC REG BUCK ADJ 3.5A SYNC 10DFN</p>
 <p>LX7169CLD-TR Microsemi IC REG BUCK ADJ 3A SYNC 12DFN</p>	 <p>LX7169CLD-TE MIC LX7169CLD-TE MIC</p>	 <p>LX7176ACLQ-TR Microsemi IC REG BUCK ADJ 4A SYNC 12QFN</p>	 <p>LX7175CLD Microsemi IC REG BUCK ADJ 3.5A SYNC 10DFN</p>

Hot Parts

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|--|---|--|--|---|
| <ul style="list-style-type: none"> ⊕ 08051A200FAT2A ⊖ BFG540/XR ⊕ DMN3730UFB-7B D FOD3184V ⇒ LTST-C171KGKT ↔ LX7186AISG-TR ⊕ MAX1989MEE+T ⊖ P01N02LMAG ⊕ SBR0220T5-7 ↔ TMC57128GJG | <ul style="list-style-type: none"> ↔ 1206PC472MAT9A ⊕ BU7253SF ⊖ DPX205850DR-9043B1 ⊕ GRM1556T1H7R7CD01D ↔ LX7157BCLD-TR ⇒ LX7202-22ISF D MT9D012D00STCZKC15AC1 ⊕ PCF50600HN-05-N3 ⊖ SM16CX100 ⊕ TMP122AIDBVT | <ul style="list-style-type: none"> ⇒ 1MBI200L-120 D C2012CH2A822K125AA ⊕ EPM7064SLC84-10N ⊖ IRF820APBF ⊕ LX7169CLD-TE D LX7203-15ISM ⇒ N740CH12 ↔ PDT20116 ⊕ SN74ALS240ADBR ⊖ TT65N1400KOC | <ul style="list-style-type: none"> D A6303AE3VR-33A ⇒ CDBB280-G ↔ FAN53555BUC23X ⊕ ISP1122ABD ⊖ LX7169CLD-TR ⊕ LX7203-22ISM ↔ NJM79M08DL1A ⇒ PTVS5V0S1UR D STK621-047A ⊕ VI-BN1-EV | <ul style="list-style-type: none"> ⇒ ADV7172KSTZ-REEL ⇒ CY25402SXI-017T ⇒ FMS6363CS ⇒ LD053A182JAB2A ⇒ LX7176ACLQ-TR ⊖ LX7203-22ISM-TR ⇒ NP60N055MUK ⇒ RB500V-40-T/R ⇒ TDA7263M ⇒ ZMM5232B/LL5.6V |
|--|---|--|--|---|

Contact us: Info@Y-IC.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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