


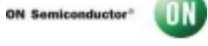






	<h2 style="color: red;">LC87F2J32AU-QIP-E</h2>	
	Hersteller-Teilenummer:	LC87F2J32AU-QIP-E
	Hersteller / Marke:	AMI Semiconductor / ON Semiconductor
	Teil der Beschreibung:	IC MCU 8BIT 32KB FLASH 48QIPE
	Datenblätter:	 LC87F2J32AU-QIP-E.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 1705 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	LC87F2J32AU-QIP-E
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	IC MCU 8BIT 32KB FLASH 48QIPE
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet -
Teilstatus	1705 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C (TA)
Verpackung / Gehäuse	48-BQFP
Supplier Device-Gehäuse	48-QIPE (14x14)
Peripherals	LVD, POR, PWM, WDT
Core-Prozessor	-
Geschwindigkeit	12MHz
Anzahl der E / A	39
EEPROM Größe	-
RAM-Größe	1K x 8
Kerngröße	8-Bit
Connectivity	SIO, UART/USART
Programmspeichergroße	32KB (32K x 8)
Programmspeichertyp	FLASH
Spannung - Versorgung (Vcc / Vdd)	1.8 V ~ 5.5 V
Datenwandler	A/D 14x12b
Oszillatortyp	Internal
Verpackung	Tray

LC87F2J32AU-QIP-E ist neu im Original, Suche LC87F2J32AU-QIP-E Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie LC87F2J32AU-QIP-E AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage LC87F2J32AU-QIP-E: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>LC87F2J32AUWA-2H AMI Semiconductor / ON Semiconductor IC MCU 8BIT 32KB FLASH 48QIPE</p>	 <p>LC87F2H08AVUEBNE AMI Semiconductor / ON Semiconductor IC MCU 8BIT 8KB FLASH 36LQFP</p>	 <p>LC87F40C8AU-QIP SANYO LC87F40C8AU-QIP SANYO</p>	 <p>LC87F2H08AUUEB-2H ON LC87F2H08AUUEB-2H ON</p>
 <p>LC87F2K08AU-DIP-E AMI Semiconductor / ON Semiconductor IC MCU 8BIT 8KB FLASH 24DIP</p>	 <p>LC87F2W48AVU-SQFP-H AMI Semiconductor / ON Semiconductor IC MCU 8BIT 8KB FLASH 48SQFP</p>	 <p>LC87F2H08A-F59F9-E SANYO LC87F2H08A-F59F9-E SANYO</p>	 <p>LC87F2R04AU-SSOP-H AMI Semiconductor / ON Semiconductor IC MCU 8BIT 4KB FLASH 24SSOP</p>

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| <ul style="list-style-type: none"> ⊛ LC85405JE-E ⊠ LC87F1HC4BF5BJ5WA-2H ⊛ LC87F1K64AUWA-2H D LC87F2608AUMM-AH ⇒ LC87F2932AUFL68TBM-E ↔ LC87F5064AU-QIP-E ⊛ LC87F5NC8AVU-QIP-E ⊠ LC89051V ⊛ LC89057W-VF4-E ↔ LC898106LGL-TBM-H | <ul style="list-style-type: none"> ↔ LC85632-E ⊛ LC87F1HC8AF5BW3WA-2H ⊠ LC87F1L16AF5BH4WA-2H ⊛ LC87F2608AVUMFPTLM-H ↔ LC87F2932AVU-QIP-E ⇒ LC87F54C8AU-TQFP D LC87F65C8A ⊛ LC89051V-TLM ⊠ LC89060M ⊛ LC898107A-TBM-H | <ul style="list-style-type: none"> ⇒ LC85AY-1 D LC87F1HC8AUWA-2H ⊛ LC87F1M16AF5BZ8WA-6H ⊠ LC87F2708AUMFPTLM-E ⊛ LC87F2C64AU-QFP-H D LC87F57C8A-F53K9-E ⇒ LC87F7932BVU-SQFP-H ↔ LC89052T-TLM-E ⊛ LC89170MP-TLM ⊠ LC898107AD-TBM-H | <ul style="list-style-type: none"> D LC87F1964A-F5BF7-E ⇒ LC87F1JJ2AUWA-2H ↔ LC87F2416AU-QFP-E ⊛ LC87F2832AUFL68TBM-H ⊠ LC87F2H08A-F59F9-E ⊛ LC87F5932AUFL68TBM-E ↔ LC87F7J32AU-QIP-E ⇒ LC89055W-RA8 D LC898105-TBM-GB-E ⊛ LC898108A-TBM-H | <ul style="list-style-type: none"> ⇒ LC87F1HC4AVU-SQFP-E ⇒ LC87F1K64AF5BV3WA-2H ⇒ LC87F2608A5BEO-TLM-H ⇒ LC87F2924BUFL64TBM-E ⇒ LC87F2H08AUUEB-2H ⊠ LC87F5932AUTQ7-TBM-E ⇒ LC88F83B0AUC-X1 ⇒ LC89056W-E ⇒ LC898106LG-TBM-H ⇒ LC898109-N-TBM-H |
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