










	<b>MIC7400YFL-T5</b>
	<b>Manufacturer Part Number:</b> MIC7400YFL-T5
 Not Actual Photo YIC International Co., Limited.	<b>Manufacturer/Brand:</b> Micrel / Microchip Technology
	<b>Part of Description:</b> IC REG BUCK BOOST PROG SYNC
<b>Datasheets:</b>	 <a href="#">MIC7400YFL-T5.pdf</a>
<b>RoHS Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

### Specifications

Part Number	MIC7400YFL-T5
Manufacturer	Micrel / Microchip Technology
Description	IC REG BUCK BOOST PROG SYNC
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	HyperLight Load®
Operating Temperature	-40°C ~ 125°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	5.5V
Output Type	Programmable
Package / Case	38-VFQFN Exposed Pad
Supplier Device Package	36-FQFN (4.5x4.5)
Function	Step-Up, Step-Down
Current - Output	200mA, 3A
Frequency - Switching	2MHz
Number of Outputs	6
Output Configuration	Positive
Topology	Buck, Boost
Voltage - Output (Min/Fixed)	1.05V, 1.1V, 1.25V, 1.8V, 12V
Voltage - Output (Max)	-
Synchronous Rectifier	Yes
Voltage - Input (Min)	2.4V
Packaging	Tape & Reel (TR)

MIC7400YFL-T5 is New Original in Stock, Search MIC7400YFL-T5 Datasheets, PDF, Inventory at Y-IC.com Online, Order MIC7400YFL-T5 Micrel / Microchip Technology with warrantied and confidence. RFQ MIC7400YFL-T5 : Info@Y-IC.com

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EN6360QI	FDS4488_NL	GPR5-48-85	GRM0335C1E680JA01D	GRM21A5C2E121JW01D
GRM31B7U2J332JW31L	IHLM2525CZER2R2M01	IRF7811WTR	ISL90727WIE627Z-TK	JFW150A1
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SPM3214-TL	SUB75N06-18	TC7SA08FU	TPS76050DVBRG4	TXS0206AYFPR
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