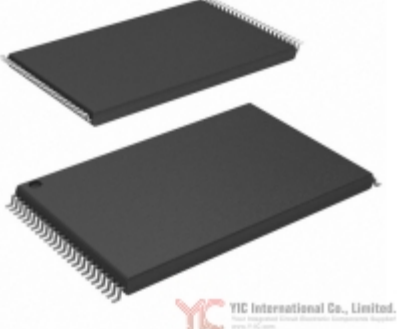









	XQF32PVOG48M
	Manufacturer Part Number: XQF32PVOG48M
	Manufacturer/Brand: Xilinx
	Part of Description: QPRO FLASH PROM 32MBIT VOG48
Datasheets: XQF32PVOG48M.pdf	RoHS Status:  Lead free / RoHS
Stock Condition: Compliant New original, Stock Available.	Ship From: Hong Kong
Image may be representation. See specs for product details.	Shipment Way: DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	XQF32PVOG48M
Manufacturer	Xilinx
Description	QPRO FLASH PROM 32MBIT VOG48
Category	Integrated Circuits (ICs) > Memory - Configuration
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-55°C ~ 125°C
Package / Case	48-TFSOP (0.724", 18.40mm Width)
Supplier Device Package	48-TSOP
Voltage - Supply	1.65 V ~ 2 V
Programmable Type	In System Programmable
Memory Size	32Mb
Packaging	Tube



















































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 EPC2TC32 Altera (Intel® Programmable Solutions Group) IC CONFIG DEVICE 1.6MBIT 32TQFP	 XQF32PVOG48M Xilinx QPRO FLASH PROM 32MBIT VOG48	 XC17S20V08I Xilinx IC PROM SER 200K 8-SOIC	 XQ18V04VQ44N Xilinx IC CONFIG PROM 4MBIT 44TQFP

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 FMMT38CTA	 G825H2014C1EU	 GRM1556T1H6R3DD01D	 GRM1887U1HR70CD01D	 HMC199MS8E
 IP-2N1-EU	 KIT1018S	 LM2754SQ	 LP5900XRX-2.8	 LT3480MPMSE#TRPBF
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 ME201205	 MM1571JNLE	 MUBW75-12E8	 PS2732-1-F3-A	 PS8802-2-A
 SC667303VLH4	 SKKL42/18E	 SKR145F14	 STD17N05T4	 TA48S018F
 TA7368FG	 TMCREQJ227MTR	 TPS51727RHARG4	 TPSA106M010R1800	 UMK105CG4R7BW-F
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