



10C3061M	
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anufacturer Part Number:	MOC3061M	
anufacturer / Brand	FAIRCHILD	
art of Description:	FAIRCHILD DIP-6	
atasheets:		
ead Free Status / RoHS Status:	🗞 🖌	GET A QUOTE
cock Condition:	New original, 5000 pcs Stock Available.	
nip From:	Hong Kong	
nipment Way:	DHL/Fedex/TNT/UPS	

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The specifications of MOC3061M

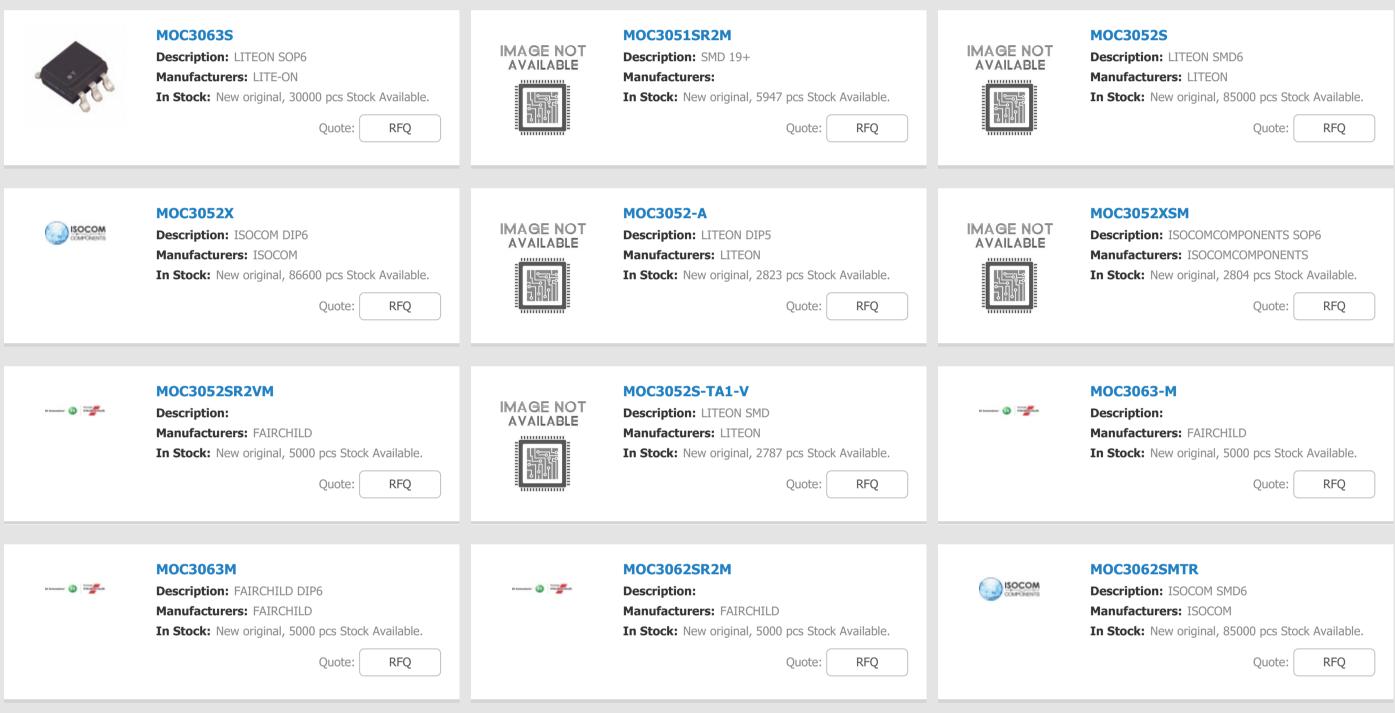
Part Number	MOC3061M	Manufacturer / Brand	FAIRCHILD
Zero Crossing Circuit	Yes	Voltage - Off State	600V
Voltage - Isolation	4170Vrms	Voltage - Forward (Vf) (Typ)	1.3V
Turn On Time	-	Supplier Device Package	6-DIP
Static dV/dt (Min)	600V/µs	Series	-
Packaging	Tube	Package / Case	6-DIP (0.300", 7.62mm)
Output Type	Triac	Other Names	MOC3061-M MOC3061-MQT MOC3061-MQT-ND MOC3061QT
Operating Temperature	-40°C ~ 85°C	Number of Channels	1
Mounting Type			
	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Detailed Description	Through Hole Optoisolator Triac Output 4170Vrms 1 Channel 6-DIP	Moisture Sensitivity Level (MSL) Current - LED Trigger (Ift) (Max)	1 (Unlimited) 15mA
Detailed Description	Optoisolator Triac Output 4170Vrms 1 Channel 6-DIP	Current - LED Trigger (Ift) (Max)	15mA
Detailed Description Current - Hold (Ih)	Optoisolator Triac Output 4170Vrms 1 Channel 6-DIP 500μA (Typ)	Current - LED Trigger (Ift) (Max) Current - DC Forward (If) (Max)	15mA 60mA

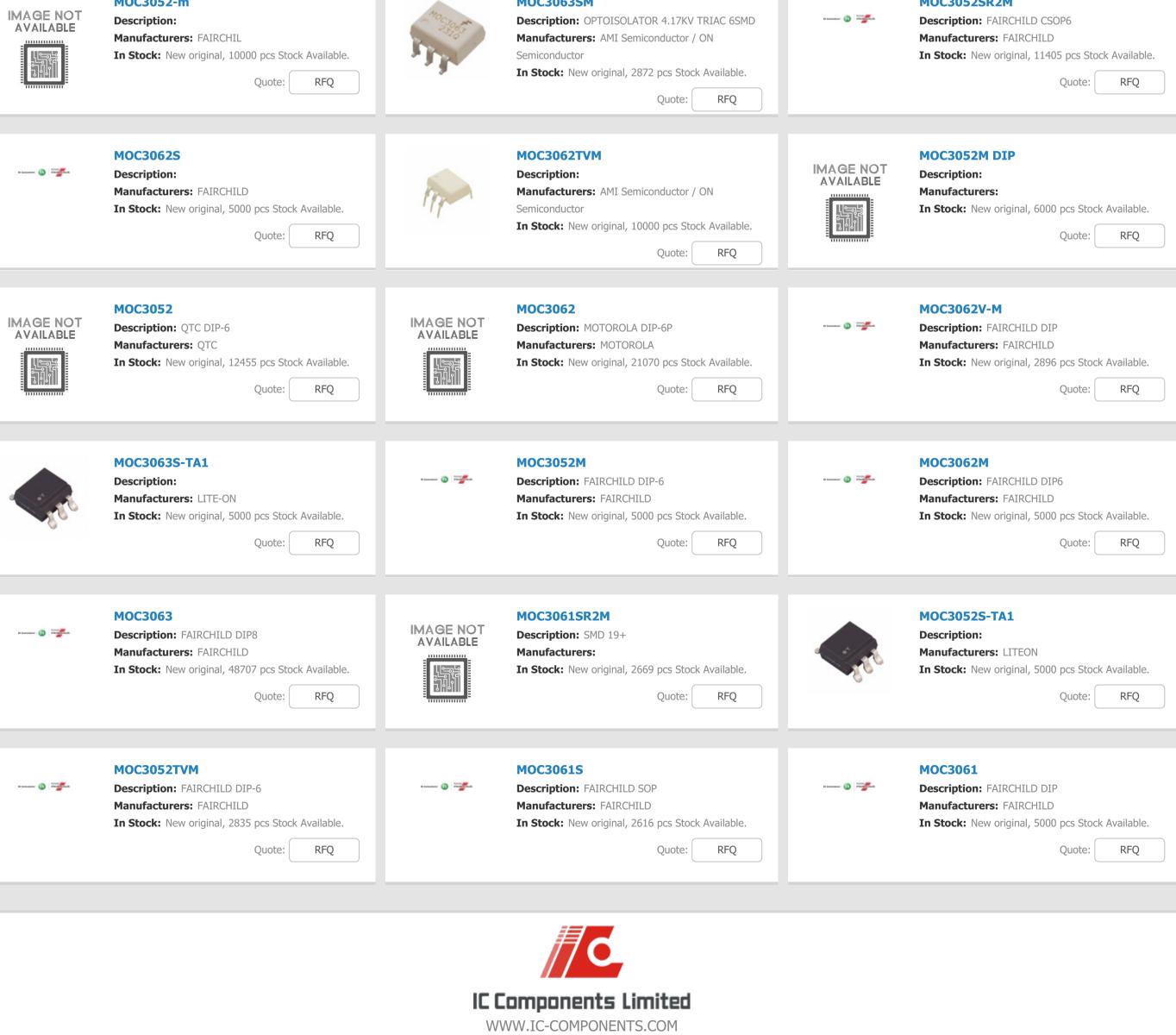
Lead Free Status / RoHS Status

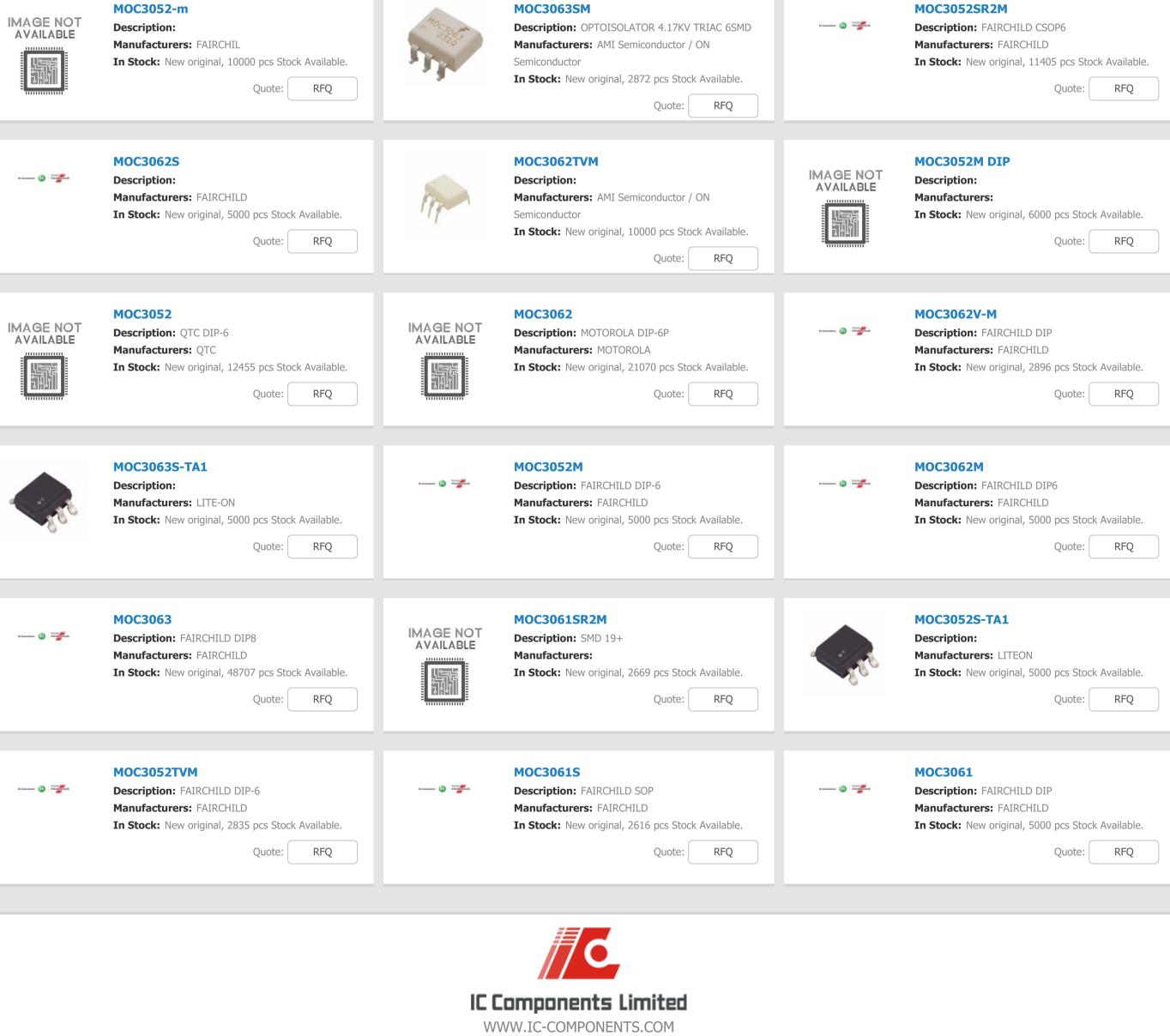
Keywords realted to MOC3061M

Fairchild/ON Semiconductor MOC3061M	MOC3061M part	MOC3061M Price	MOC3061M Distributor
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