

Spezifikationen	
Artikelnummer	MM74C906N
Hersteller	Fairchild/ON Semiconductor
Beschreibung	IC BUFFER HEX OP/DR N-INV 14DIP
Kategorie	Integrierte Schaltungen (ICs) > Logik - Puffer, Treiber,
Teilstatus	6724 pcs Stock
Spannungsversorgung	3 V ~ 15 V
Supplier Device-Gehäuse	14-PDIP
Serie	74C
Verpackung	Tube
Verpackung / Gehäuse	14-DIP (0.300", 7.62mm)
Ausgabetyp	Open Drain
Betriebstemperatur	-40°C ~ 85°C (TA)
Anzahl der Elemente	6
Anzahl der Bits pro Element	1
Befestigungsart	Through Hole
Logiktyp	Buffer, Non-Inverting
Eingabetyp	-
Strom - hoch, niedrig	-

sein:

ON Semiconductor®

MM74C906M
AMI Semiconductor / ON
Semiconductor
IC BUFFER NON-INVERT 15V
14SOIC

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YIC International Co., Limited.

MM74C906N *
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MM74C906MX

Fairchild/ON Semiconductor

IC BUFFER HEX OP/DR N-INV

14SOIC

The image shows the Fairchild Semiconductor logo and the ON Semiconductor logo. Below the logos, the product name MM74C906MX is displayed in a large, bold, black font. Underneath the product name, the text 'Fairchild/ON Semiconductor' is written in a smaller, black font. Below that, the text 'IC BUFFER HEX OP/DR N-INV' is written in a medium-sized, black font. At the bottom, the text '14SOIC' is written in a medium-sized, black font.

ON Semiconductor 

MM74C906MX
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IC BUFFER NON-INVERT 15V
14SOIC


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MM74C906N
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Mehr

Schlüsselwort	MM74C906N Datenblatt	MM74C906N-Datenblätter	MM74C906N PDF	Fairchild/ON Semiconductor
				MM74C906N
	MM74C906N Electronic	MM74C906N-Komponenten	MM74C906N-Verteiler	MM74C906N-Bild
	MM74C906N Preis	MM74C906N Hersteller	MM74C906N Bild	MM74C906N Aktie
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				MM74C906N Online bestellen