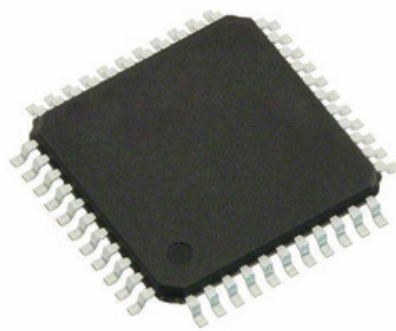


XILINX
ALL PROGRAMMABLE.



Mynd gæti verið framsetning.
Sjá upplýsingar um upplýsingar um vörur.

XC18V256VQ44I

Hlutanúmer: **XC18V256VQ44I**
 Vörulýsing: IC PROM SER I-TEMP 3.3V 44-VQFP
 RoHs Staða: Inniheldur blýlaust / RoHS-samhæft
 Gagnablið: XC18V256VQ44I.pdf

Framleiðandi / Vörumerki: Xilinx
 Skip frá: Hong Kong
 Sending vegur: DHL/Fedex/TNT/UPS/EMS

SENDU FYRIRSPURN >

Upplýsingar um vörur

Hlutanúmer	XC18V256VQ44I	Framleiðandi	Xilinx
Lýsing	IC PROM SER I-TEMP 3.3V 44-VQFP	Leiða frjáls staða / RoHS staða	Inniheldur blýlaust / RoHS-samhæft
Gögn	XC18V256VQ44I.pdf		
Spenna - Framboð	3 V ~ 3.6 V	Birgir Tæki Pakki	44-VQFP (10x10)
Röð	-	Forritanleg tegund	In System Programmable
Pökkun	Tray	Pakki / tilfelli	44-TQFP
Vinnuhitastig	-40°C ~ 85°C	Vöktunarnæmisstig (MSL)	3 (168 Hours)
Minni Stærð	256Kb	Leiða frjáls staða / RoHS staða	Contains lead / RoHS non-compliant
Grunneiningarnúmer	XC18V256		

skyldar vörur

<p>XC18V512SO20I Framleiðendur: Xilinx Lýsing: IC PROM SER I-TEMP 3.3V 20-SOIC Sækja: XC18V512SO20I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XC18V256VQ44C Framleiðendur: Xilinx Lýsing: IC PROM SRL CONFIG 256K 44-VQFP Sækja: XC18V256VQ44C.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XC18V256SO20I Framleiðendur: Xilinx Lýsing: IC PROM SER I-TEMP 3.3V 20-SOIC Sækja: XC18V256SO20I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XC18V512PC20C Framleiðendur: Xilinx Lýsing: IC PROM SRL CONFIG 512K 20-PLCC Sækja: XC18V512PC20C.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XC18V256PC20C Framleiðendur: Xilinx Lýsing: IC PROM SRL CONFIG 256K 20-PLCC Sækja: XC18V256PC20C.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XC18V512SO20C Framleiðendur: Xilinx Lýsing: IC PROM SRL CONFIG 512K 20-SOIC Sækja: XC18V512SO20C.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XC18V04VQ44C Framleiðendur: Xilinx Lýsing: IC PROM REPROGR 4MB 44-VQFP Sækja: XC18V04VQ44C.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XC18V512PC20I Framleiðendur: Xilinx Lýsing: IC PROM SER I-TEMP 3.3V 20-PLCC Sækja: XC18V512PC20I.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XC18V256PC20I Framleiðendur: Xilinx Lýsing: IC PROM SER I-TEMP 3.3V 20-PLCC Sækja: XC18V256PC20I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XC18V512PCG20C Framleiðendur: Xilinx Lýsing: IC PROM REPROGR 512KB 20-PLCC Sækja: XC18V512PCG20C.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>XC18V256SO20C Framleiðendur: Xilinx Lýsing: IC PROM SRL CONFIG 256K 20-SOIC Sækja: XC18V256SO20C.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>XC18V512SOG20C Framleiðendur: Xilinx Lýsing: IC PROM REPROGR 512KB 20-SOIC Sækja: XC18V512SOG20C.pdf</p> <p><input type="button" value="RFQ"/></p>

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