

MC33MR2001VVK	
Part Number	<a href="#">MC33MR2001VVK</a>
Manufacturer	<a href="#">NXP Semiconductors / Freescale</a>
Description	IC VCO 77GHZ RADAR AUTO VFBGA
Quantity Available	2342 pcs in stock
Datasheets	<a href="#">MC33MR2001VVK.pdf</a>
MC33MR2001VVK Price	<a href="#">Request Price &amp; Lead Time Online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


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Technical Information of MC33MR2001VVK			
Manufacturer Part Number	<a href="#">MC33MR2001VVK</a>	Category	<a href="#">Crystals, Oscillators</a>
Manufacturer	<a href="#">NXP Semiconductors / Freescale</a>	Description	IC VCO 77GHZ RADAR AUTO VFBGA
Package / Case		Quantity Available	2342
Detailed Description	Center Frequency Voltage Controlled Oscillator dBm 2nd Harmonic, Typ (dBc)	Series	-
Operating Temperature	-40°C ~ 125°C	Size / Dimension	0.236" L x 0.236" W (6.00mm x 6.00mm)
Frequency Range	76 ~ 77GHz	Height	0.040" (1.02mm)
Package / Case	85-TFBGA	Voltage - Supply	3.3V
Frequency - Center	-	2nd Harmonic, Typ (dBc)	-
Icc Max	170mA (Typ)	Pushing (MHz/V)	-
Power (dBm)	-	Phase Noise Typ (dBc/Hz)	-
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Other Names	935315293557		

MC33MR2001VVK 2342pcs New and Original in Stock, Find MC33MR2001VVK Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order MC33MR2001VVK NXP Semiconductors / Freescale with warrantied and confidence. RFQ MC33MR2001VVK : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Related parts for MC33MR2001VVK				
Image	Part Number	Description	Manufacturer	Qty
	<a href="#">MC33PF3000A4ESR2</a>	POWER MANAGEMENT IC I.MX7 PRE-	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33PF3000A0ES</a>	POWER MANAGEMENT IC I.MX7 PRE-	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33HB2000FKR2</a>	H-BRIDGE SPI BRUSHED DC MOTOR	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33PF3000A3ESR2</a>	POWER MANAGEMENT IC I.MX7 PRE-	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33MR20001VVK</a>	MC33MR20001VVK FREESCALE	<a href="#">NVE Corporation</a>	5000 pcs
	<a href="#">MC33PF3000A0ESR2</a>	POWER MANAGEMENT IC I.MX7 PRE-	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33HB2001FK</a>	IC HALF-BRIDGE DRIVER SPI 32PQFN	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33MR2001TVK</a>	IC TX 77GHZ RADAR AUTO 89VFBGA	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33HB2001FKR2</a>	IC HALF-BRIDGE DRIVER SPI 32PQFN	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33HB2001EK</a>	IC HALF-BRIDGE DRIVER SPI 32SOIC	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33PF3000A5ESR2</a>	POWER MANAGEMENT IC I.MX7 PRE-	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33MR2001RVKR2</a>	IC RX 77GHZ RADAR AUTO 85VFBGA	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33MR2001VVKR2</a>	IC VCO 77GHZ RADAR AUTO VFBGA	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33PF3000A6ES</a>	POWER MANAGEMENT IC I.MX7 PRE-	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33PF3000A3ES</a>	POWER MANAGEMENT IC I.MX7 PRE-	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33HB2001EKR2</a>	IC HALF-BRIDGE DRIVER SPI 32SOIC	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33PF3000A5ES</a>	POWER MANAGEMENT IC I.MX7 PRE-	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33PF3000A4ES</a>	POWER MANAGEMENT IC I.MX7 PRE-	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33MR2001TVKR2</a>	IC TX 77GHZ RADAR AUTO 89VFBGA	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">MC33MR2001RVK</a>	IC RX 77GHZ RADAR AUTO 85VFBGA	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs

**IC Chips & IGBT Module - Hot Stock Part Number**

<a href="#">MC33937APEK</a>	<a href="#">MC33972ATEK</a>	<a href="#">MC33972ATEW</a>	<a href="#">MC33972ATEWR2</a>	<a href="#">MC33972DWB/R2</a>
<a href="#">MC33972EW/R2</a>	<a href="#">MC33972TDWB</a>	<a href="#">MC33972TDWB/R2</a>	<a href="#">MC33972TEW</a>	<a href="#">MC33972TEW/R2</a>
<a href="#">MC33975ATEK</a>	<a href="#">MC33975ATEKR2</a>	<a href="#">MC33975TEK</a>	<a href="#">MC33982BPNA</a>	<a href="#">MC33982BPNAR2</a>
<a href="#">MC33982CHFK</a>	<a href="#">MC33984BPNA</a>	<a href="#">MC33984CHFK</a>	<a href="#">MC33988CPNA</a>	<a href="#">MC33989DWR2</a>
<a href="#">MC33989PEG</a>	<a href="#">MC33989PEGR2</a>	<a href="#">MC33996EK</a>	<a href="#">MC3399DW</a>	<a href="#">MC33MR20001VVK</a>
<a href="#">MC34002BP</a>	<a href="#">MC34002D</a>	<a href="#">MC34002DR</a>	<a href="#">MC34002DR2</a>	<a href="#">MC34002DR2G</a>
<a href="#">MC34004BP</a>	<a href="#">MC34004P</a>	<a href="#">MC34010P</a>	<a href="#">MC34011AP</a>	<a href="#">MC34012-1P</a>
<a href="#">MC34012-2P</a>	<a href="#">MC34012-3P</a>	<a href="#">MC34014P</a>	<a href="#">MC34016DWR2</a>	<a href="#">MC34017-1P</a>
<a href="#">MC34017-2DR2</a>	<a href="#">MC34017-3P</a>	<a href="#">MC34017A-1P</a>	<a href="#">MC34017A-2DR2</a>	<a href="#">MC34017A-2EFR2</a>
<a href="#">MC34017A-3P</a>	<a href="#">MC34017A3EC</a>	<a href="#">MC34017ADR2G</a>	<a href="#">MC34018DW</a>	<a href="#">MC34018FN</a>