

## XC95216-10BG352I



Xilinx

IC CPLD 216MC 10NS 352BGA  
 Contains lead / RoHS non-compliant  
 Integrated Circuits (ICs)

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### Shopping Process



### Specifications

<b>Voltage Supply - Internal:</b>	4.5 V ~ 5.5 V
<b>Supplier Device Package:</b>	352-MBGA (35x35)
<b>Series:</b>	XC9500
<b>Programmable Type:</b>	In System Programmable (min 10K program/erase cycles)
<b>Packaging:</b>	Tray
<b>Package / Case:</b>	352-LBGA, Metal
<b>Operating Temperature:</b>	-40°C ~ 85°C (TA)
<b>Number of Macrocells:</b>	216
<b>Number of Logic Elements/Blocks:</b>	12
<b>Number of I/O:</b>	166
<b>Number of Gates:</b>	4800
<b>Mounting Type:</b>	Surface Mount
<b>Delay Time tpd(1) Max:</b>	10.0ns

### Related products

 <b>XC95216-10PQ160I</b> IC CPLD 216MC 10NS 160QFP <a href="#">Xilinx Inc.</a> RFQ	 <b>XC95216-10HQ208I</b> IC CPLD 216MC 10NS 208HQFP <a href="#">Xilinx Inc.</a> RFQ	 <b>XC9515S004ZR-G</b> <a href="#">TOREX</a> RFQ	 <b>XC95216-10PQ160C</b> IC CPLD 216MC 10NS 160QFP <a href="#">Xilinx Inc.</a> RFQ	 <b>XC95216</b> XC95216 In-System Programmable CPLD <a href="#">XILINX</a> RFQ
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 <b>CAT24C08WI-GT3JN</b> IC EEPROM 8KBIT 400KHZ 8SOIC <a href="#">ON Semiconductor</a> RFQ	 <b>AT24C08C-STUM-T</b> IC EEPROM 8KBIT 1MHZ SOT23-5 <a href="#">Microchip Technology</a> RFQ	 <b>AT24C16D-STUM-T</b> IC EEPROM 16KBIT 1MHZ SOT23-5 <a href="#">Microchip Technology</a> RFQ	 <b>BR24S08NUX-WTR</b> IC EEPROM 8KBIT 400KHZ 8VSON <a href="#">Rohm Semiconductor</a> RFQ	 <b>FM25L16B-DG</b> IC FRAM 16KBIT 20MHZ 8TDFN <a href="#">Cypress Semiconductor Corp</a> RFQ
 <b>IS61C1024AL-12TI-TR</b> IC SRAM 1MBIT 12NS 32TSOP <a href="#">ISSI, Integrated Silicon Solution Inc</a> RFQ	 <b>W987D6HBGX6E</b> IC SDRAM 128MBIT 166MHZ 54BGA <a href="#">Winbond Electronics</a> RFQ	 <b>71V424S12PHG8</b> IC SRAM 4MBIT 12NS 44TSOP <a href="#">IDT, Integrated Device Technology Inc</a> RFQ	 <b>7164L20YGI</b> IC SRAM 64KBIT 20NS 28SOJ <a href="#">IDT, Integrated Device Technology Inc</a> RFQ	 <b>MT46V16M16CY-5B:M</b> IC SDRAM 256MBIT 200MHZ 60FBGA <a href="#">Micron Technology Inc.</a> RFQ