

Programmable Logic Arrays 81-Pin CSFBGA Tray

Manufacturer:	Lattice Semiconductor Corp
Package/Case:	BGA
Product Type:	Programmable Logic ICs
RoHS:	RoHS Compliant/Lead free W
Lifecycle:	Active



Images are for reference only

General Description

Avaq Semiconductor offers the highly versatile and reliable LIF-MD6000-6MG811 driver, produced by Lattice Semiconductor Corp. With its multifunctional and highperformance capabilities, this component is an excellent choice for a wide range of electronic projects.

To ensure that you have all the necessary information to make the most of this component, Avaq provides a free datasheet PDF, as well as circuit diagrams, pin layouts, pin details, pin voltage ratings, and equivalent components for the LIF-MD6000-6MG81I.

Avaq also offers free samples. Simply fill out and submit the sample request form to receive your free samples for testing. If you have any questions, please feel free to contact us at an

Recommended For You

Lattice Semiconductor Corp BGA

LIF-MD6000-6KMG80I

Lattice Semiconductor Corp BGA80

LIF-MD6000-6JMG80I

LIF-MD6000-6UWG361TR50 Lattice Semiconductor Corp WLCSP-36

GAL16V8D-15LPN Lattice Semiconductor Corp DIP20

GAL22V10D-15LJ Lattice Semiconductor Corp PLCC28 LIF-MD6000-6UWG36ITR

Lattice Semiconductor Corp WLCSP-36

LIF-MD6000-6UMG64ITR1K Lattice Semiconductor Corp 64-VFBGA

GAL16V8D-25LP Lattice Semiconductor Corp DIP20

LC5512MV-45F256C Lattice Semiconductor Corp BGA

GAL16V8D-15LJN Lattice Semiconductor Corp PLCC20 LIF-MD6000-6UMG64I

Lattice Semiconductor Corp BGA

LIF-MD6000-6UMG64ITR

Lattice Semiconductor Corp BGA

GAL16V8D-15QJ

Lattice Semiconductor Corp PLCC20

GAL16V8D-10LP Lattice Semiconductor Corp

PALCF22V10Q-25PC/4 Lattice Semiconductor Corp DIP