



Ko te ahua he whakaahua.
Tirohia nga whakaritenga mo nga taipitopito hua.

M2S050T-1VFG400

Tau Wae: **M2S050T-1VFG400**

Whakaahuatanga Hua: IC FPGA SOC 50K LUTS 400VFBGA

RoHS Tūnga: Whakahaerehia te kore utu / RoHS

Ngā Rauemi: [1.M2S050T-1VFG400.pdf](#)
[2.M2S050T-1VFG400.pdf](#)

Kaihanga / Waitohu: Microsemi

Tuhinga mai i: Hong Kong

Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

Taipitopito hua

Tau Wae	M2S050T-1VFG400	Kaihanga	Microsemi
Whakaahuatanga	IC FPGA SOC 50K LUTS 400VFBGA	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	1.M2S050T-1VFG400.pdf2.M2S050T-1VFG400.pdf		
Pūre Pūre Whakarato	400-VFBGA (17x17)	Tere	166MHz
Raupapa	SmartFusion@2	Rahi RAM	64KB
Ngā Āhuatanga Tuatahi	FPGA - 50K Logic Modules	Nga Papahanga Reo	DDR, PCIe, SERDES
Packaging	Tray	Paa / Case	400-LFBGA
Tae Mahi	0°C ~ 85°C (TJ)	Tau o I / O	207
Taumata Whakaaro Moe (MSL)	3 (168 Hours)	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
Rahi Flash	256KB	Whakaahuatanga Taipitopito	ARM® Cortex®-M3 System On Chip (SOC) IC SmartFusion@2 FPGA - 50K Logic Modules 256KB 64KB 166MHz 400-VFBGA (17x17)
Te tukatuka Core	ARM® Cortex®-M3	Hononga	CANbus, Ethernet, I ² C, SPI, UART/USART, USB
Tau Wae Tuakiri	M2S050T	Whakaahuatanga	MCU, FPGA

Hua e Hono ana

<p>M2S050T-1FGG896I Kaihanga: Microsemi Whakaahuatanga: IC FPGA SOC 50K LUTS 896FBGA Tikiake: M2S050T-1FGG896I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>M2S050T-FCS325 Kaihanga: Microsemi Whakaahuatanga: IC FPGA SOC 50K LUTS Tikiake: M2S050T-FCS325.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>M2S050T-FG484 Kaihanga: Microsemi Whakaahuatanga: IC FPGA SOC 50K LUTS 484FBGA Tikiake: M2S050T-FG484.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>M2S050T-1FGG896 Kaihanga: Microsemi Whakaahuatanga: IC FPGA SOC 50K LUTS 896FBGA Tikiake: M2S050T-1FGG896.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>M2S050T-1VFG400I Kaihanga: Microsemi Whakaahuatanga: IC FPGA SOC 50K LUTS 400VFBGA Tikiake: M2S050T-1VFG400I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>M2S050T-1FGG484I Kaihanga: Microsemi Whakaahuatanga: IC FPGA SOC 50K LUTS 484FBGA Tikiake: M2S050T-1FGG484I.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>M2S050T-1VF400 Kaihanga: Microsemi Whakaahuatanga: IC FPGA SOC 50K LUTS 400VFBGA Tikiake: M2S050T-1VF400.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>M2S050T-1VF400I Kaihanga: Microsemi Whakaahuatanga: IC FPGA SOC 50K LUTS 400VFBGA Tikiake: M2S050T-1VF400I.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>M2S050T-FCS325I Kaihanga: Microsemi Whakaahuatanga: IC FPGA SOC 50K LUTS Tikiake: M2S050T-FCS325I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>M2S050T-FCSG325 Kaihanga: Microsemi Whakaahuatanga: IC FPGA SOC 50K LUTS Tikiake: M2S050T-FCSG325.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>M2S050T-FCSG325I Kaihanga: Microsemi Whakaahuatanga: IC FPGA SOC 50K LUTS Tikiake: M2S050T-FCSG325I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>M2S050T-1FGG484M Kaihanga: Microsemi Whakaahuatanga: IC FPGA SOC 50K LUTS 484FBGA Tikiake: M2S050T-1FGG484M.pdf</p> <p><input type="button" value="RFQ"/></p>

Nga tohu e pa ana

Microsemi M2S050T-1VFG400	M2S050T-1VFG400 Kaitoha	M2S050T-1VFG400 Kaiwhakarato
M2S050T-1VFG400 Utu	M2S050T-1VFG400 Nga Whakaahua	M2S050T-1VFG400 Whakaahua
Pukaiti PDF M2S050T-1VFG400 PDF	M2S050T-1VFG400 Tangohia te Pukaiti	Pukaiti M2S050T-1VFG400
M2S050T-1VFG400 Stock	Hokona M2S050T-1VFG400	Hokona Microsemi M2S050T-1VFG400
Microsemi M2S050T-1VFG400	Microsemi Kaiwhakarato	Kaitoha Microsemi
Microsemi M2S050T-1VFG400	Microsemi Analog Mixed Signal Group M2S050T-1VFG400	Microsemi Analog Mixed Signal Group [MIL] M2S050T-1VFG400
Microsemi Consumer Medical Product Group M2S050T-1VFG400	Microsemi HI-REL [MIL] M2S050T-1VFG400	Microsemi Power Management Group M2S050T-1VFG400
Microsemi Power Products Group M2S050T-1VFG400	Microsemi SoC M2S050T-1VFG400	Microsemi Commercial Components Group M2S050T-1VFG400
Microsemi Corporation M2S050T-1VFG400	Microsemi Solutions Sdn Bhd. M2S050T-1VFG400	