

ADT7473ARQZ-1REEL7

ADT7473ARQZ-1REEL7 Information



t Number	ADT7473ARQZ-1REEL7
nufacturer	ON Semiconductor
egory	Integrated Circuits (ICs) PMIC - Thermal Management
cription	IC THERM MON FAN CTRLR 16-QSOP
kage	16-SSOP (0.154", 3.90mm Width)
	For the pricing/inventory/lead time, please contact us Website: https://www.heisener.com E-mail: salesdept@heisener.com



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ADT7473ARQZ-1REEL7 Specifications

Manufacturer Part NumberADT7473ARQZ-IREEL7ManufacturerON SemiconductorCategoryIntegrated Circuits (ICS)PMIC - Thermal ManagementPackage16-SSOP (0.154", 3.90mm Width)SeriesdBCool?FunctionFan Control, Temp MonitorSensor TypeInternal and ExternalSensing Temperature-40°C ~ 125°CAccuracy±2.5%Output TypeSMBusOutput TypeSMBusOutput FanYe sVoltage - Supply3 V ~ 3.6 VOutput TypeSurface MountAnd C ~ 125°C40°C ~ 125°CNonSurface MountOutput FanNoOutput FanYe sVoltage - Supply3 V ~ 3.6 VOutput TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)Package / Case16-SSOP (0.154", 3.90mm Width)			
CategoryIntegrated Circuits (ICs)PMIC - Thermal ManagementPackage16-SSOP (0.154", 3.90mm Width)SeriesdBCool?FunctionFan Control, Temp MonitorSensor TypeInternal and ExternalSensing Temperature-40°C ~ 125°CAccuracy±2.5%TopologyADC, Comparator, Fan Speed Counter, Multiplexer, Register BankOutput TypeSMBusOutput FanYesVoltage - Supply3 V ~ 3.6 VOperating Temperature-40°C ~ 125°CMounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)	Manufacturer Part Number	ADT7473ARQZ-1REEL7	
PackagePMIC - Thermal ManagementPackage16-SSOP (0.154", 3.90mm Width)SeriesdBCool?FunctionFan Control, Temp MonitorSensor TypeInternal and ExternalSensing Temperature-40°C ~ 125°CAccuracy±2.5%TopologyADC, Comparator, Fan Speed Counter, Multiplexer, Register BankOutput TypeSMBusOutput AlarmNoOutput FanYesVoltage - Supply3 V ~ 3.6 VOperating Temperature-40°C ~ 125°CMounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)	Manufacturer	ON Semiconductor	
Package16-SSOP (0.154", 3.90mm Width)SeriesdBCool?FunctionFan Control, Temp MonitorSensor TypeInternal and ExternalSensing Temperature-40°C ~ 125°CAccuracy±2.5%TopologyADC, Comparator, Fan Speed Counter, Multiplexer, Register BankOutput TypeSMBusOutput AlarmNoOutput FanYesVoltage - Supply3 V ~ 3.6 VOperating Temperature-40°C ~ 125°CMounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)Supplier Device Package16-QSOP	Category	Integrated Circuits (ICs)	
SeriesdBCool?FunctionFan Control, Temp MonitorSensor TypeInternal and ExternalSensing Temperature-40°C ~ 125°CAccuracy±2.5%TopologyADC, Comparator, Fan Speed Counter, Multiplexer, Register BankOutput TypeSMBusOutput AlarmNoOutput FanYesVoltage - Supply3 V ~ 3.6 VOperating Temperature-40°C ~ 125°CMounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)Supplier Device Package16-QSOP		PMIC - Thermal Management	
FunctionFan Control, Temp MonitorSensor TypeInternal and ExternalSensing Temperature-40°C ~ 125°CAccuracy±2.5%TopologyADC, Comparator, Fan Speed Counter, Multiplexer, Register BankOutput TypeSMBusOutput AlarmNoVoltage - Supply3V ~ 3.6 VOperating Temperature-40°C ~ 125°CMounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)Supplier Device Package16-QSOP	Package	16-SSOP (0.154", 3.90mm Width)	
Sensor TypeInternal and ExternalSensing Temperature-40°C ~ 125°CAccuracy±2.5%TopologyADC, Comparator, Fan Speed Counter, Multiplexer, Register BankOutput TypeSMBusOutput AlarmNoOutput FanYesVoltage - Supply3 V ~ 3.6 VOperating Temperature-40°C ~ 125°CMounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)Supplier Device Package16-QSOP	Series	dBCool?	
Sensing Temperature-40°C ~ 125°CAccuracy±2.5%TopologyADC, Comparator, Fan Speed Counter, Multiplexer, Register BankOutput TypeSMBusOutput AlarmNoOutput FanYesVoltage - Supply3 V ~ 3.6 VOperating Temperature-40°C ~ 125°CMounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)Supplier Device Package16-QSOP	Function	Fan Control, Temp Monitor	
Accuracy±2.5%TopologyADC, Comparator, Fan Speed Counter, Multiplexer, Register BankOutput TypeSMBusOutput AlarmNoOutput FanYesVoltage - Supply3 V ~ 3.6 VOperating Temperature-40°C ~ 125°CMounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)Supplier Device Package16-QSOP	Sensor Type	Internal and External	
TopologyADC, Comparator, Fan Speed Counter, Multiplexer, Register BankOutput TypeSMBusOutput AlarmNoOutput FanYesVoltage - Supply3 V ~ 3.6 VOperating Temperature-40°C ~ 125°CMounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)Supplier Device Package16-QSOP	Sensing Temperature	$-40^{\circ}C \sim 125^{\circ}C$	
Output TypeSMBusOutput AlarmNoOutput FanYesVoltage - Supply3 V ~ 3.6 VOperating Temperature-40°C ~ 125°CMounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)Supplier Device Package16-QSOP	Accuracy	±2.5%	
Output AlarmNoOutput FanYesVoltage - Supply3 V ~ 3.6 VOperating Temperature-40°C ~ 125°CMounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)Supplier Device Package16-QSOP	Topology	ADC, Comparator, Fan Speed Counter, Multiplexer, Register Bank	
Output FanYesVoltage - Supply3 V ~ 3.6 VOperating Temperature-40°C ~ 125°CMounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)Supplier Device Package16-QSOP	Output Type	SMBus	
Voltage - Supply3 V ~ 3.6 VOperating Temperature-40°C ~ 125°CMounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)Supplier Device Package16-QSOP	Output Alarm	No	
Operating Temperature-40°C ~ 125°CMounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)Supplier Device Package16-QSOP	Output Fan	Yes	
Mounting TypeSurface MountPackage / Case16-SSOP (0.154", 3.90mm Width)Supplier Device Package16-QSOP	Voltage - Supply	3 V ~ 3.6 V	
Package / Case16-SSOP (0.154", 3.90mm Width)Supplier Device Package16-QSOP	Operating Temperature	$-40^{\circ}C \sim 125^{\circ}C$	
Supplier Device Package 16-QSOP	Mounting Type	Surface Mount	
	Package / Case	16-SSOP (0.154", 3.90mm Width)	
Depart area	Supplier Device Package	16-QSOP	
Kepon end			Report errors?

ADT7473ARQZ-1REEL7 Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

ADT7473ARQZ-1REEL7 Payment Methods





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