

# 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.



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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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