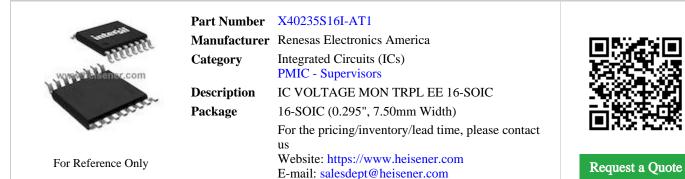


X40235S16I-AT1

X40235S16I-AT1 Information



Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



X40235S16I-AT1 Specifications

Manufacturer Part NumberX40235161-AT1ManufacturerRenesas Electronics AmericaCategoryIntegrated Circuits (ICs)CategoryPMIC - SupervisorsPackage16-SOIC (0.295", 7.50mm Width)Series-TypeMulti-Voltage SupervisorNumber of Voltages Monitored3OutputOpen Drain, Open DrainResetActive High/Active LowReset TimeoutAjustable/SelectableVoltage - Threshold1.75V, 2.2V, 2.95VOperating TemperatureSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)Backage / Case16-SOIC (0.295", 7.50mm Width)		
CategoryIntegrated Circuits (ICs)PAckagePMIC - SupervisorsPackage16-SOIC (0.295", 7.50mm Width)Series-TypeMulti-Voltage SupervisorNumber of Voltages Monitored3OutputOpen Drain, Open DrainResetActive High/Active LowReset TimeoutAdjustable/SelectableVoltage - Threshold1.75V, 2.2V, 2.95VOperating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)Supplier Device Package16-SOIC	Manufacturer Part Number	X40235S16I-AT1
Public - SupervisorsPackage16-SOIC (0.295", 7.50mm Width)Series-TypeMulti-Voltage SupervisorNumber of Voltages Monitored3OutputOpen Drain, Open DrainResetActive High/Active LowReset TimeoutAdjustable/SelectableVoltage - Threshold1.75V, 2.2V, 2.95VOperating TemperatureSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)Supplier Device Package16-SOIC	Manufacturer	Renesas Electronics America
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Number of Voltages Monitored3OutputOpen Drain, Open DrainResetActive High/Active LowReset TimeoutAdjustable/SelectableVoltage - Threshold1.75V, 2.2V, 2.95VOperating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)Supplier Device Package16-SOIC	Series	-
OutputOpen Drain, Open DrainResetActive High/Active LowReset TimeoutAdjustable/SelectableVoltage - Threshold1.75V, 2.2V, 2.95VOperating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)Supplier Device Package16-SOIC	Туре	Multi-Voltage Supervisor
ResetActive High/Active LowReset TimeoutAdjustable/SelectableVoltage - Threshold1.75V, 2.2V, 2.95VOperating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)Supplier Device Package16-SOIC	Number of Voltages Monitored	3
Reset TimeoutAdjustable/SelectableVoltage - Threshold1.75V, 2.2V, 2.95VOperating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)Supplier Device Package16-SOIC	Output	Open Drain, Open Drain
Voltage - Threshold1.75V, 2.2V, 2.95VOperating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)Supplier Device Package16-SOIC	Reset	Active High/Active Low
Operating Temperature-40°C ~ 85°C (TA)Mounting TypeSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)Supplier Device Package16-SOIC	Reset Timeout	Adjustable/Selectable
Mounting TypeSurface MountPackage / Case16-SOIC (0.295", 7.50mm Width)Supplier Device Package16-SOIC	Voltage - Threshold	1.75V, 2.2V, 2.95V
Package / Case16-SOIC (0.295", 7.50mm Width)Supplier Device Package16-SOIC	Operating Temperature	-40°C ~ 85°C (TA)
Supplier Device Package 16-SOIC	Mounting Type	Surface Mount
	Package / Case	16-SOIC (0.295", 7.50mm Width)
Report error	Supplier Device Package	16-SOIC
Report croit		Report errors?

X40235S16I-AT1 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.

X40235S16I-AT1 Payment Methods





If you have any question about X40235S16I-AT1, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com