

NCR405UX

NCR405UX Information





Request a Quote

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.



NCR405UX Specifications

Manufacturer Nexperia USA Inc. Integrated Circuits (ICs) PMIC - LED Drivers Package SC-74, SOT-457 Series Automotive, AEC-Q101 Type Linear Topology - Internal Switch(s) Yes Number of Outputs 1 Voltage - Supply (Min) - Voltage - Output 38V Current - Output / Channel SomA Prequency - Opplations - Opprating Temperature - Applications - Opprating Temperature - Package / Case Surface Mount Supplier Device Package Grave Mount		
CategoryIntegrated Circuits (ICs)PackagePMIC - LED DriversPackageSC-74, SOT-457SeriesAutomotive, AEC-Q101TypeLinearTopology-Internal Switch(s)YesNumber of Outputs1Voltage - Supply (Min)-Voltage - Output / Channel38VCurrent - Output / Channel50mAFrequency-Dimming-Applications-S°C ~ 150°C (TA)Mounting TypeSurface MountPackage / CaseSC-74, SOT-457Supplier Device Package6-TSOP	Manufacturer Part Number	NCR405UX
PMIC - LED DriversPackageSC-74, SOT-457SeriesAutomotive, AEC-Q101TypeLinearTopology-Internal Switch(s)YesNumber of Outputs1Voltage - Supply (Min)-Voltage - Supply (Max)40VVoltage - Output38VCurrent - Output / Channel50mAFrequency-Dimming-Applications-55°C ~ 150°C (TA)Mounting TypeSurface MountPackage / CaseSC-74, SOT-457Supplier Device Package6-TSOP	Manufacturer	Nexperia USA Inc.
PackageSC-74, SOT-457SeriesAutomotive, AEC-Q101TypeLinearTopology-Internal Switch(s)YesNumber of Outputs1Voltage - Supply (Man)40VVoltage - Output38VOutput, Channel50mAFrequency-Dimming-Applications-Operating Temperature-Mounting Type-Package / CaseSurface MountSupplier Device PackageSc-74, SOT-457Supplier Device Package6-TSOP	Category	Integrated Circuits (ICs)
Series Automotive, AEC-Q101 Type Linear Topology - Topology - Internal Switch(s) Yes Number of Outputs 1 Voltage - Supply (Min) - Voltage - Supply (Max) 40V Voltage - Output 38V Current - Output / Channel 50mA Frequency - Dimming - Applications - Operating Temperature -55°C ~ 150°C (TA) Mounting Type Surface Mount Package / Case SC-74, SOT-457 Supplier Device Package 6-TSOP		PMIC - LED Drivers
TypeLinearTopology-Internal Switch(s)YesNumber of Outputs1Voltage - Supply (Man)-Voltage - Supply (Max)40VVoltage - Output / Channel38VCurrent - Output / Channel50mAFrequency-Dimming-Operating Temperature-St°C ~ 150°C (TA)Mounting TypeSurface MountPackage / CaseSC-74, SOT-457Supplier Device Package6-TSOP	Package	SC-74, SOT-457
Topology - Topology - Internal Switch(s) Yes Number of Outputs 1 Voltage - Supply (Min) - Voltage - Supply (Max) 40V Voltage - Output 38V Current - Output / Channel 50mA Frequency - Dimming - Applications - Operating Temperature - Mounting Type Surface Mount Package / Case SC-74, SOT-457 Supplier Device Package 6-TSOP	Series	Automotive, AEC-Q101
Internal Switch(s)YesNumber of Outputs1Voltage - Supply (Min)-Voltage - Supply (Max)40VVoltage - Output38VCurrent - Output / Channel50mAFrequency-Dimming-Applications-Operating Temperature-55°C ~ 150°C (TA)Mounting TypeSurface MountPackage / CaseSC-74, SOT-457Supplier Device Package6-TSOP	Туре	Linear
Number of Outputs1Voltage - Supply (Min)-Voltage - Supply (Max)40VVoltage - Output38VCurrent - Output / Channel50mAFrequency-Dimming-Applications-Operating Temperature-5°C ~ 150°C (TA)Mounting TypeSurface MountPackage / CaseSC-74, SOT-457Supplier Device Package6-TSOP	Topology	-
Voltage - Supply (Min)-Voltage - Supply (Max)40VVoltage - Output38VCurrent - Output / Channel50mAFrequency-Dimming-Applications-Operating Temperature-55°C ~ 150°C (TA)Mounting TypeSurface MountPackage / CaseSC-74, SOT-457Supplier Device Package6-TSOP	Internal Switch(s)	Yes
Voltage - Supply (Max)40VVoltage - Output38VCurrent - Output / Channel50mAFrequency-Dimming-Applications-Operating Temperature-55°C ~ 150°C (TA)Mounting TypeSurface MountPackage / CaseSC - 74, SOT - 457Supplier Device Package6-TSOP	Number of Outputs	1
Voltage - Output38VCurrent - Output / Channel50mAFrequency-Dimming-Applications-Operating Temperature-55°C ~ 150°C (TA)Mounting TypeSurface MountPackage / CaseSC-74, SOT-457Supplier Device Package6-TSOP	Voltage - Supply (Min)	-
Current - Output / Channel50mAFrequency-Dimming-Applications-Operating Temperature-55°C ~ 150°C (TA)Mounting TypeSurface MountPackage / CaseSC-74, SOT-457Supplier Device Package6-TSOP	Voltage - Supply (Max)	40V
Frequency-Frequency-Dimming-Applications-Operating Temperature-55°C ~ 150°C (TA)Mounting TypeSurface MountPackage / CaseSC-74, SOT-457Supplier Device Package6-TSOP	Voltage - Output	38V
Dimming-Applications-Operating Temperature-55°C ~ 150°C (TA)Mounting TypeSurface MountPackage / CaseSC-74, SOT-457Supplier Device Package6-TSOP	Current - Output / Channel	50mA
Applications-Operating Temperature-55°C ~ 150°C (TA)Mounting TypeSurface MountPackage / CaseSC-74, SOT-457Supplier Device Package6-TSOP	Frequency	-
Operating Temperature-55°C ~ 150°C (TA)Mounting TypeSurface MountPackage / CaseSC-74, SOT-457Supplier Device Package6-TSOP	Dimming	-
Mounting TypeSurface MountPackage / CaseSC-74, SOT-457Supplier Device Package6-TSOP	Applications	-
Package / CaseSC-74, SOT-457Supplier Device Package6-TSOP	Operating Temperature	-55°C ~ 150°C (TA)
Supplier Device Package 6-TSOP	Mounting Type	Surface Mount
	Package / Case	SC-74, SOT-457
Report errors?	Supplier Device Package	6-TSOP
		Report errors?

NCR405UX 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 BUARANTEE

Service Guarantees

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

NCR405UX Payment Methods WIRE REPAYRAL WIRE MONEY MANAGEMAN ALLOW WISA REPAYRAL WISA REPAYRAL NCR405UX Shipping Methods EEEEE. IS ONO IN THE SAME WISA

If you have any question about NCR405UX, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com