

S-13D1B1812-A6T2U3

S-13D1B1812-A6T2U3 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.



S-13D1B1812-A6T2U3 Specifications

Manufacturer SII Semiconductor Corporation Kategory Integrated Circuits (ICs) Package 6-SMD, Flat Lead Exposed Pad Package - Output Configuration - Output Configuration - Output Configuration - Number of Regulators 2 Voltage - Input (Max) - Voltage - Output (Min/Fixed) - Voltage - Output (Max) - Voltage Dropout (Max) - Current - Output 150mA Current - Quiescent (Iq) - Current - Supply (Max) - PSRR - Control Features - Protection Features - Protection Features - Operating Temperature - Mounting Type Surface Mount Package / Case 6-SMD, Flat Lead Exposed Pad	Manufacturer Part Number	S-13D1B1812-A6T2U3
Actageory Integrated Circuits (ICs) Package PMIC - Voltage Regulators - Linear Package 6-SMD, Flat Lead Exposed Pad Series - Output Configuration - Output Type - Number of Regulators 2 Voltage - Input (Max) - Voltage - Output (Min/Fixed) - Voltage - Output (Max) - Voltage Dropout (Max) - Current - Output 150mA Current - Quiescent (Iq) - Current - Supply (Max) - PSRR - Control Features - Operating Temperature - Operating Temperature - Mounting Type Surface Mount Package / Case Suffier Mount Supplier Device Package HSNT-6-B		
PMIC - Voltage Regulators - LinearPackage6-SMD, Flat Lead Exposed PadSeries-Output Configuration-Output Type-Number of Regulators2Voltage - Input (Max)-Voltage - Output (Min/Fixed)-Voltage - Output (Max)-Voltage - Output (Max)-Voltage - Output (Max)-Voltage - Output (Max)-Voltage - Output (Max)-Current - Output150mACurrent - Output-Current - Quiescent (Iq)-Current - Supply (Max)-PSRR-Control Features-Protection Features-Operating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B		-
Package6-SMD, Flat Lead Exposed PadSeries-Output Configuration-Output Type-Number of Regulators2Voltage - Input (Max)-Voltage - Output (Min/Fixed)-Voltage - Output (Max)-Voltage - Output (Max)-Current - Output150mACurrent - Output-Current - Quiescent (Iq)-Current - Supply (Max)-PSRR-Control Features-Protection Features-Operating Temperature-Mounting TypeSurface MountPackage / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	Category	
Series - Output Configuration - Output Type - Number of Regulators 2 Voltage - Input (Max) - Voltage - Output (Min/Fixed) - Voltage - Output (Max) - Voltage Dropout (Max) - Current - Output 150mA Current - Quiescent (Iq) - Current - Supply (Max) - PSRR - Control Features - Protection Features - Operating Temperature - Mounting Type Surface Mount Package / Case 6SMD, Flat Lead Exposed Pad Supplier Device Package HSNT-6-B		PMIC - Voltage Regulators - Linear
Output Configuration-Output Type-Number of Regulators2Voltage - Input (Max)-Voltage - Output (Min/Fixed)-Voltage - Output (Max)-Voltage - Output (Max)-Voltage Dropout (Max)-Current - Output150mACurrent - Quiescent (Iq)-Current - Supply (Max)-PSRR-Control Features-Operating Temperature-Operating Temperature-Package / Case-Supplier Device Package-SMD, Flat Lead Exposed PadSupplier Device Package-	Package	6-SMD, Flat Lead Exposed Pad
Output Type-Number of Regulators2Voltage - Input (Max)-Voltage - Output (Min/Fixed)-Voltage - Output (Max)-Voltage Dropout (Max)-Voltage Dropout (Max)-Current - Output150mACurrent - Quiescent (Iq)-Current - Supply (Max)-PSRR-Control Features-Operating Temperature-Operating Temperature-Package / Case6SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	Series	-
Number of Regulators2Voltage - Input (Max)-Voltage - Output (Min/Fixed)-Voltage - Output (Max)-Voltage Dropout (Max)-Voltage Dropout (Max)-Current - Output150mACurrent - Quiescent (Iq)-Current - Supply (Max)-PSRR-Control Features-Protection Features-Operating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	Output Configuration	-
Voltage - Input (Max)-Voltage - Output (Min/Fixed)-Voltage - Output (Max)-Voltage Dropout (Max)-Current - Output150mACurrent - Quiescent (Iq)-Current - Supply (Max)-PSRR-Control Features-Protection Features-Operating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / CaseHSNT-6-B	Output Type	-
Voltage - Output (Min/Fixed)-Voltage - Output (Max)-Voltage Dropout (Max)-Current - Output150mACurrent - Quiescent (Iq)-Current - Supply (Max)-PSRR-Control Features-Protection Features-Operating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	Number of Regulators	2
Voltage - Output (Max)-Voltage Dropout (Max)-Current - Output150mACurrent - Quiescent (Iq)-Current - Supply (Max)-PSRR-Control Features-Protection Features-Operating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	Voltage - Input (Max)	-
Voltage Dropout (Max)-Current - Output150mACurrent - Quiescent (Iq)-Current - Supply (Max)-PSRR-Control Features-Protection Features-Operating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	Voltage - Output (Min/Fixed)	-
Current - Output150mACurrent - Quiescent (Iq)-Current - Supply (Max)-PSRR-Control Features-Protection Features-Operating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	Voltage - Output (Max)	-
Current - Quiescent (Iq)-Current - Supply (Max)-PSRR-Control Features-Protection Features-Operating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	Voltage Dropout (Max)	-
Current - Supply (Max)-PSRR-Control Features-Protection Features-Operating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	Current - Output	150mA
PSRR-Control Features-Protection Features-Operating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	Current - Quiescent (Iq)	-
Control Features-Protection Features-Operating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	Current - Supply (Max)	-
Protection Features-Operating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	PSRR	-
Operating Temperature-40°C ~ 85°CMounting TypeSurface MountPackage / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	Control Features	-
Mounting TypeSurface MountPackage / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	Protection Features	-
Package / Case6-SMD, Flat Lead Exposed PadSupplier Device PackageHSNT-6-B	Operating Temperature	$-40^{\circ}\mathrm{C} \sim 85^{\circ}\mathrm{C}$
Supplier Device Package HSNT-6-B	Mounting Type	Surface Mount
	Package / Case	6-SMD, Flat Lead Exposed Pad
Report errors?	Supplier Device Package	HSNT-6-B
		Report errors?

S-13D1B1812-A6T2U3 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.

S-13D1B1812-A6T2U3 Payment Methods





If you have any question about S-13D1B1812-A6T2U3, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com