

5962-8958101PA

5962-8958101PA Information



Part Number	5962-8958101PA	
Manufacturer	Analog Devices Inc.	
Category	Integrated Circuits (ICs) PMIC - Voltage Reference	
Description	IC VREF +5V PREC 8CERDIP	
Package	8-CDIP (0.300", 7.62mm)	
	For the pricing/inventory/lead time, please contact	
	us	
	Website: https://www.heisener.com	
	E-mail: salesdept@heisener.com	



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For Reference Only

Certified Quality

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5962-8958101PA Specifications

ManufacturerAnalog Devices Inc.CategoryIntegrated Circuits (ICs)PackagePMIC - Voltage ReferencePackage&-CDIP (0.300", 7.62mm)Series*Reference Type-Output Type-Output Quity (Min/Fixed)-Voltage - Output (Min/Fixed)-Voltage - Output (Max)-Current - Output-Noise - Output Output-Noise - Output-Noise - Output-Noise - Output-Noise - Output-Output Type-Output Type-Noise - Output-Noise - Output-Noise - Output-Output Type-Output Type <th>Manufacturer Part Number</th> <th>5962-8958101PA</th>	Manufacturer Part Number	5962-8958101PA
CategoryIntegrated Circuits (ICs)PackagePMIC - Voltage ReferencePackage8-CDIP (0.300", 7.62mm)Series*Reference Type-Output Type-Output Type-Voltage - Output (Min/Fixed)-Voltage - Output (Max)-Current - Output-Tolerance-Tolerance-Noise - O.1Hz to 10Hz-Noise - O.1Hz to 10Hz-Voltage - Input-Current - Supply-Current - Supply-Current - Cathode-Operating Temperature-Package / Case8-CDIP (0.300", 7.62mm)Supplier Device Package8-CERDIP		
PackagePMIC - Voltage ReferencePackage8-CDIP (0.300", 7.62mm)Series*Reference Type-Output Type-Output Type-Voltage - Output (Min/Fixed)-Voltage - Output (Max)-Current - Output-Tolerance-Tolerance-Noise - O.1Hz to 10Hz-Noise - O.1Hz to 10Hz-Voltage - Input-Voltage - Input-Current - Supply-Current - Supply-Current - Cathode-Operating Temperature-Package / Case8-CDIP (0.300", 7.62mm)Supplier Device Package8-CERDIP		
Package8-CDIP (0.30°, 7.62mm)Series*Reference Type-Output Type-Output Type-Voltage - Output (Min/Fixed)-Voltage - Output (Max)-Current - Output-Tolerance-Tolerance-Noise - 0.1Hz to 10Hz-Noise - 10Hzto 10KHz-Voltage - Input-Voltage - Input-Ourrent - Supply-Current - Cathode-Operating Temperature-Mounting TypeThrough HolePackage / CaseSeCERDIPSupplier Device PackageSeCERDIP	Category	
Series*Reference Type-Output Type-Voltage - Output (Min/Fixed)-Voltage - Output (Max)-Current - Output-Current - Output-Tolerance-Tomperature Coefficient-Noise - 0.1Hz to 10Hz-Noise - 10Hz to 10kHz-Voltage - Input-Current - Supply-Current - Cathode-Operating Temperature-Mounting TypeThrough HolePackage / Case8-CERDIP		PMIC - Voltage Reference
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Voltage - Output (Min/Fixed)-Voltage - Output (Max)-Current - Output-Current - Output-Tolerance-Tomperature Coefficient-Noise - 0.1Hz to 10Hz-Noise - 10Hz to 10kHz-Voltage - Input-Current - Supply-Current - Cathode-Operating Temperature-Operating Temperature-Mounting Type-Package / Case8-CDIP (0.300", 7.62mm)Supplier Device Package8-CERDIP	Reference Type	-
Voltage - Output (Max)-Current - Output-Tolerance-Tomperature Coefficient-Noise - 0.1Hz to 10Hz-Noise - 10Hz to 10KHz-Voltage - Input-Current - Supply-Operating Temperature-Operating Temperature-Mounting TypeThrough HolePackage / Case8-CDIP (0.300", 7.62mm)Supplier Device Package8-CERDIP	Output Type	-
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Tolerance-Temperature Coefficient-Noise - 0.1Hz to 10Hz-Noise - 10Hz to 10kHz-Voltage - Input-Current - Supply-Current - Cathode-Operating Temperature-Mounting Type-Package / Case8-CDIP (0.300", 7.62mm)Supplier Device Package8-CERDIP	Voltage - Output (Max)	-
Temperature Coefficient-Noise - 0.1Hz to 10Hz-Noise - 10Hz to 10kHz-Voltage - Input-Current - Supply-Current - Cathode-Operating Temperature-Mounting TypeThrough HolePackage / Case8-CDIP (0.300", 7.62mm)Supplier Device Package8-CERDIP	Current - Output	-
Noise - 0.1Hz to 10Hz-Noise - 10Hz to 10kHz-Voltage - Input-Current - Supply-Current - Cathode-Operating Temperature-Mounting TypeThrough HolePackage / Case8-CDIP (0.300", 7.62mm)Supplier Device Package8-CERDIP	Tolerance	-
Noise - 10Hz to 10kHz-Voltage - Input-Current - Supply-Current - Cathode-Operating Temperature-Mounting TypeThrough HolePackage / Case8-CDIP (0.300", 7.62mm)Supplier Device Package8-CERDIP	Temperature Coefficient	-
Voltage - Input-Current - Supply-Current - Cathode-Operating Temperature-Mounting TypeThrough HolePackage / Case8-CDIP (0.300", 7.62mm)Supplier Device Package8-CERDIP	Noise - 0.1Hz to 10Hz	-
Current - Supply-Current - Cathode-Operating Temperature-Mounting TypeThrough HolePackage / Case8-CDIP (0.300", 7.62mm)Supplier Device Package8-CERDIP	Noise - 10Hz to 10kHz	-
Current - Cathode-Operating Temperature-Mounting TypeThrough HolePackage / Case8-CDIP (0.300", 7.62mm)Supplier Device Package8-CERDIP	Voltage - Input	-
Operating Temperature-Mounting TypeThrough HolePackage / Case8-CDIP (0.300", 7.62mm)Supplier Device Package8-CERDIP	Current - Supply	-
Mounting TypeThrough HolePackage / Case8-CDIP (0.300", 7.62mm)Supplier Device Package8-CERDIP	Current - Cathode	-
Package / Case8-CDIP (0.300", 7.62mm)Supplier Device Package8-CERDIP	Operating Temperature	-
Supplier Device Package 8-CERDIP	Mounting Type	Through Hole
	Package / Case	8-CDIP (0.300", 7.62mm)
Report errors?	Supplier Device Package	8-CERDIP
		Report errors?

5962-8958101PA 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 UARANTEE

Service Guarantees

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

5962-8958101PA Payment Methods





If you have any question about 5962-8958101PA, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com