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Data sheet	SI4754-A10-AMR.pdf				
Voltage - Supply	2.7 V ~ 5.5 V	Supplier Device Package	32-QFN (5x5)		
Series	-	Sensitivity	-		
Packaging	Tape & Reel (TR)	Package / Case	32-VFQFN Exposed Pad		
Operating Temperature	-40°C ~ 85°C	Moisture Sensitivity Level (MSL)	2 (1 Year)		
Modulation or Protocol	AM, FM	Memory Size	-		
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Frequency	520kHz ~ 1.71MHz, 64MHz ~ 108MHz		
Features	-	Detailed Description	- RF Receiver AM, FM 520kHz ~ 1.71MHz, 64MHz ~ 108MHz PCB, Surface Mount 32-QFN (5x5)		
Data Rate (Max)	-	Data Interface	PCB, Surface Mount		
Current - Receiving	-	Applications	General Purpose		
Antenna Connector	PCB, Surface Mount				

## **Related Products**

SI4754-A30-AM



Manufacturers: Energy Micro (Silicon Labs) Description: IC RADIO AM/FM AUTO ADV 32QFN





Manufacturers: Energy Micro (Silicon Labs) Description: IC CAR RAD RX AM/FM/LW/SW 32QFN RFQ

	SI4754-A10-AM Manufacturers: Energy Micro (Silicon Labs) Description: IC CAR RADIO RX AM/FM 32QFN Download: P SI4754-A10-AM.pdf	RFQ		<b>SI4753-A40-AM</b> Manufacturers: Energy Micro (Silicon Labs) Description: IC CAR RAD RX AM/FM/LW/SW 32QFN	RFQ
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SILICON LABS	<b>SI4754-A30-GMR</b> Manufacturers: Energy Micro (Silicon Labs) Description: IC RADIO AM/FM AUTO ADV 32QF	<b>RFQ</b>		SI4754-A10-GMR Manufacturers: Energy Micro (Silicon Labs) Description: IC CAR RADIO RX AM/FM 32QFN Download: P SI4754-A10-GMR.pdf	RFQ
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- Silicon Laboratories SI4754-A10-AMR
- Micro-Semiconductor.com

Address: Unit 13 14F Lippo Sun Plaza 28 Canton Road Tsim Sha Tsui, KLN, Hong Kong

Silicon Labs SI4754-A10-AMR

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