

AN17808B



Images are for reference only.
See Product Specifications for product details.
Buy AN17808B with confidence from Component-World.HK, 1 Year Warranty

Panasonic

Part Number: [AN17808B](#)

Manufacturer: [Panasonic](#)

Description: IC AUDIO AMP 5W 2CH SIL-12

Data sheet:  [AN17808B](#)

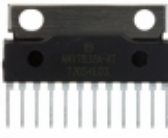
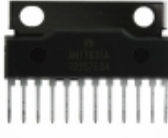
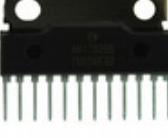
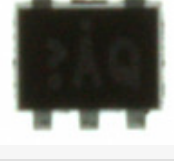
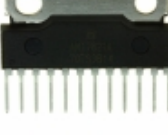
RoHS Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	AN17808B	Manufacturer	Panasonic
Description	IC AUDIO AMP 5W 2CH SIL-12	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	55898 pcs	Data sheet	AN17808B
Category	Integrated Circuits (ICs)	Voltage - Supply	10 V ~ 24 V
Type	Class AB	Supplier Device Package	12-SIL
Series	-	Packaging	Tube
Package / Case	12-SIP + Tab	Output Type	2-Channel (Stereo)
Operating Temperature	-25°C ~ 75°C (TA)	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Max Output Power x Channels @ Load	7W x 2 @ 8 Ohm
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Features	Mute, Standby, Thermal Protection
Detailed Description	Amplifier IC 2-Channel (Stereo) Class AB 12-SIL	Base Part Number	AN17808B
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Panasonic series electronic components. We have 55898 pieces of Panasonic AN17808B in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: AN15852A-VT Description: IC AUDIO VIDEO SWITCH 80QFH	Manufacturers: Panasonic	RFQ
	Part#: AN1431M-E1 Description: IC VREF SHUNT ADJ TO243	Manufacturers: Panasonic	RFQ
	Part#: AN17823A Description: IC AUDIO AMP 4W 1CH SIL-9	Manufacturers: Panasonic	RFQ
	Part#: AN17000A-BF Description: IC AUDIO NOTEBOOK AMP SO-56	Manufacturers: Panasonic	RFQ
	Part#: AN17020A-VB Description: IC AUDIO HEADPHONE AMP 16-QFN	Manufacturers: Panasonic	RFQ
	Part#: AN1431T Description: IC VREF SHUNT ADJ 3SSIP	Manufacturers: Panasonic	RFQ
	Part#: AN15865AAVT Description: IC VIDEO SWITCH 10IN/5OUT QFH-80	Manufacturers: Panasonic	RFQ
	Part#: AN15853B Description: IC AUDIO VIDEO SWITCH	Manufacturers: Panasonic	RFQ
	Part#: AN17832A Description: IC AUDIO AMP 15W 2CH SIL-12	Manufacturers: Panasonic	RFQ
	Part#: AN15851A Description: IC AUDIO VIDEO SWITCH	Manufacturers: Panasonic	RFQ
	Part#: AN17880A-E1 Description: IC AUDIO HEADPHONE AMP SO-16	Manufacturers: Panasonic	RFQ
	Part#: AN17831A Description: IC AUDIO AMP 44W 2CH SIL-12	Manufacturers: Panasonic	RFQ
	Part#: AN15861A-VT Description: IC AUDIO SWITCH 12IN/4OUT QFP-44	Manufacturers: Panasonic	RFQ
	Part#: AN17822A Description: IC AUDIO AMP 5W 2CH SIL-12	Manufacturers: Panasonic	RFQ
	Part#: AN17820B Description: IC AUDIO AMP 7.5W 2CH SIL-12	Manufacturers: Panasonic	RFQ
	Part#: AN1433SSMTXL Description: IC VREF SHUNT ADJ SSMINI-5D	Manufacturers: Panasonic	RFQ
	Part#: AN17821A Description: IC AUDIO AMP 5W 2CH SIL-12	Manufacturers: Panasonic	RFQ
	Part#: AN15866A-VT Description: IC VIDEO SWITCH 17IN/5OUT QFH-80	Manufacturers: Panasonic	RFQ
	Part#: AN17850A Description: IC AUDIO AMP 70W 1CH SIL-12	Manufacturers: Panasonic	RFQ
	Part#: AN17827A Description: IC AUDIO AMP 2.5W 16-PIN DIP	Manufacturers: Panasonic	RFQ

Related keywords for AN17808B			
Panasonic AN17808B	AN17808B distributor	AN17808B supplier	AN17808B price
AN17808B download datasheet	AN17808B datasheet	AN17808B stock	buy AN17808B
Panasonic AN17808B	Panasonic - Consumer Division AN17808B	Panasonic - Consumer Electronics Corp. AN17808B	Panasonic Battery Group AN17808B
Panasonic Electric Works - ACSD AN17808B	Panasonic Electronic Components - Semiconductor	Panasonic - ATG AN17808B	Panasonic - BSG AN17808B
	Pr AN17808B	Panasonic - DTG AN17808B	Panasonic Electric Works AN17808B
Panasonic Electronic Components AN17808B	Panasonic Industrial Automation Sales AN17808B	Panasonic Semiconductor AN17808B	