

## ACFM-7102-TR1



[Avago Technologies \(Broadcom Limited\)](#)

QUINTPLEXER FILTER MODULE 5X8MM

Contains lead / RoHS non-compliant

RF/IF and RFID

[ACFM-7102-TR1.pdf](#)

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part#ACFM-7102-TR1 is available, see description of ACFM-7102-TR1 as below .  
use the request quote form to request ACFM-7102-TR1 price and lead time.  
Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock.  
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Email: sales@zeanoit.com

### Shopping Process

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Confirm the product

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submit the order

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wait for delivery

**5**

receive the goods

### Specifications

<b>Series:</b>	-
<b>Return Loss (Low Band / High Band):</b>	16dB / 17dB
<b>Packaging:</b>	Tape & Reel (TR)
<b>Package / Case:</b>	6-SMD, No Lead
<b>Mounting Type:</b>	Surface Mount
<b>Low Band Attenuation (min / max dB):</b>	55.00dB / -
<b>High Band Attenuation (min / max dB):</b>	50.00dB / -
<b>Frequency Bands (Low / High):</b>	824MHz ~ 894MHz / 1.85GHz ~ 1.99GHz

### Related products



**ACFM-7102-TR1G**

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RFQ



**ACFM-7103-BLK**

QUINTPLEXER FILTER MODULE 4X7MM  
[Broadcom Limited](#)

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**ACFM-7101-TR1G**

QUINTPLEXER FILTER MODULE 5X8MM  
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**ACFM-7103-CO1**

QUINTPLEXER FILTER MODULE  
[Broadcom Limited](#)

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**ACFM-7102-BLK**

QUINTPLEXER FILTER MODULE 5X8MM  
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**ACFM-7102**

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**ACFM-7103-HW1**

QUINTPLEXER FILTER MODULE  
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**ACFM-7101-BLKG**

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**ACFM-7101-TR1**

QUINTPLEXER FILTER MODULE 5X8MM  
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**ACFM-7103**

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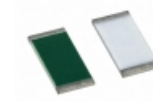
### Guess You May Looking For



**PAT0805E2210BST1**

RES SMD 221 OHM 0.1% 1/5W 0805  
[Vishay Thin Film](#)

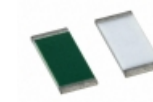
RFQ



**PAT0805E8062BST1**

RES SMD 80.6K OHM 0.1% 1/5W 0805  
[Vishay Thin Film](#)

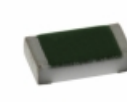
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**PAT0805E8762BST1**

RES SMD 87.6K OHM 0.1% 1/5W 0805  
[Vishay Thin Film](#)

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**TNPW060388K7BEEN**

RES SMD 88.7KOHM 0.1% 1/10W 0603  
[Vishay Dale](#)

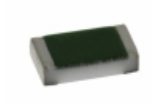
RFQ



**RG2012N-3092-W-T1**

RES SMD 30.9KOHM 0.05% 1/8W 0805  
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**TNPW0603300KBEEN**

RES SMD 300K OHM 0.1% 1/10W 0603  
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**RT2512BKE0710K2L**

RES SMD 10.2K OHM 0.1% 3/4W 2512  
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**RG2012N-2943-W-T1**

RES SMD 294K OHM 0.05% 1/8W 0805  
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**WSK1206R0130FEA18**

RES SMD 0.013 OHM 1% 1/2W 1206  
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**SMW5470RJT**

RES SMD 470 OHM 5% 5W 5329  
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