



NXP Semiconductors / Freescale

SAA7109E/V1,518




Part Number:	SAA7109E/V1,518
Fabrikant / Brand:	NXP Semiconductors / Freescale
Produkt beschreibung	IC CODEC PC VIDEO 156LBGA
Datebanken:	 SAA7109E/V1,518.pdf
RoHS Status	 Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS



Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.


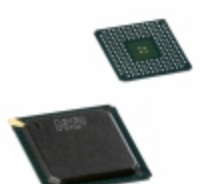


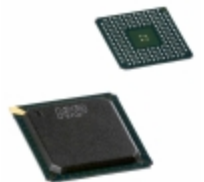
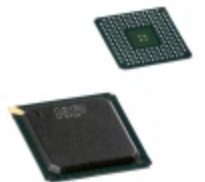

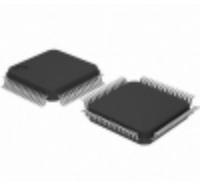
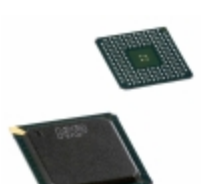
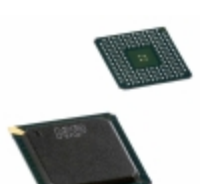
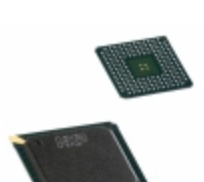

Spezifikatioune vun SAA7109E/V1,518

PART NUMBER	SAA7109E/V1,518
HIERSTELLER	NXP Semiconductors / Freescale
BESCHREIWUNG	IC CODEC PC VIDEO 156LBGA
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	 SAA7109E/V1,518.pdf
SPANNUNG - VERSIOUN, DIGITAL	3 V ~ 3.6 V
VOLTAGE - VERSIOUN, ANALOG	3.15 V ~ 3.45 V
TYP	Video, HD
SUPPLIER DEVICE PACKAGE	156-LBGA (15x15)
SIGMA DELTA	No
SERIE	-
S / N RATIO, ADCS / DACS (DB) TYP	-
RESOLUTION (BITS)	9, 10 b
VERPAKUNG	Tape & Reel (TR)
PACKAGE / CASE	156-LBGA
ANER NAMES	935267600518 SAA7109EEB-T SAA7109EEB-T-ND
OPERATIOUN TEMPERATUR	0°C ~ 70°C
ZUEL VUN ADC / DAC	3 / 2
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DYNAMIC RANGE, ADCS / DACS (DB) TYP	-
DETAILBESCHREIWUNG	Video, HD Interface 9, 10 b Serial 156-LBGA (15x15)
DATA INTERFACE	Serial
BASISZUEL NUMMER	SAA7109

Verbonden Tags

NXP Semiconductors / Freescale SAA7109E/V1,518	SAA7109E/V1,518 Distributeur	SAA7109E/V1,518 Ubidder
SAA7109E/V1,518 Präis	SAA7109E/V1,518 Fotoen	SAA7109E/V1,518 Bild
SAA7109E/V1,518 PDF Dateblatt	SAA7109E/V1,518 Luet Dateblatt	SAA7109E/V1,518 Dateblatt
SAA7109E/V1,518 Stock	Kaaft SAA7109E/V1,518	Kaaft NXP Semiconductors / Freescale SAA7109E/V1,518
NXP Semiconductors / Freescale SAA7109E/V1,518	NXP Semiconductors / Freescale Ubidder	NXP Semiconductors / Freescale Distributeur
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Freescale Semiconductor - NXP SAA7109E/V1,518	NXP USA Inc. SAA7109E/V1,518	

Verbonden Produkter

 <p>SAA7113H/V2,518 Produzenteuren: Sigma Designs Beschreibung: IC VIDEO INPUT PROCESSOR 44QFP Op Lager: Out stock RFQ</p>	 <p>SAA7109AE/V1,557 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC VIDEO CODEC 156-LBGA Op Lager: Out stock RFQ</p>
 <p>SAA7111AH/V4,557 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC VIDEO INPUT PROCESSOR 64-QFP Op Lager: Out stock RFQ</p>	 <p>SAA7105H/V1,557 Produzenteuren: Sigma Designs Beschreibung: IC DIGITAL VIDEO ENCODER 64-QFP Op Lager: Out stock RFQ</p>
 <p>SAA7109E/V1,557 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC VIDEO CODEC 156-LBGA Op Lager: Out stock RFQ</p>	 <p>SAA7114E/V2,518 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC VIDEO DECODER W/FILTR 156-BGA Op Lager: Out stock RFQ</p>
 <p>SAA7113H/V2,557 Produzenteuren: Sigma Designs Beschreibung: IC VIDEO INPUT PROCESSOR 44-QFP Op Lager: Out stock RFQ</p>	 <p>SAA7111AHZ/V4,557 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC VIDEO INPUT PROCESSOR 64-LQFP Op Lager: Out stock RFQ</p>
 <p>SAA7109AE/V1/G,518 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC CODEC HD VIDEO 156-LBGA Op Lager: Out stock RFQ</p>	 <p>SAA7109AE/V1/G,557 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC CODEC HD VIDEO 156-LBGA Op Lager: Out stock RFQ</p>
 <p>SAA7109AE/V1,518 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC CODEC HD VIDEO 156LBGA Op Lager: Out stock RFQ</p>	 <p>SAA7105H/V1,518 Produzenteuren: Sigma Designs Beschreibung: IC DIGITAL VIDEO ENCODER 64QFP Op Lager: Out stock RFQ</p>