

ON Semiconductor®

AMI Semiconductor / ON

Semiconductor

MT9V124EBKSTC-CP

Número da peça:	MT9V124EBKSTC-CP
Fabricante / Marca:	AMI Semiconductor / ON Semiconductor
Descrição do Produto	SOC IMAGE SENS VGA 1/13 25-ODCSP
Folhas de dados:	MT9V124EBKSTC-CP.pdf
Status de RoHS	Sem chumbo / acordo com RoHS
Navio De	Hong Kong
Caminho de embarque	DHL/Fedex/TNT/UPS/EMS

SOLICITAÇÃO DE COTAÇÃO

Imagem pode ser representação. Veja as especificações para detalhes do produto.

Especificações do MT9V124EBKSTC-CP

NÚMERO DA PEÇA	MT9V124EBKSTC-CP
FABRICANTE	AMI Semiconductor / ON Semiconductor
DESCRIÇÃO	SOC IMAGE SENS VGA 1/13 25-ODCSP
STATUS SEM CHUMBO / STATUS ROHS	Sem chumbo / acordo com RoHS
FICHA DE DADOS	MT9V124EBKSTC-CP.pdf
TENSÃO - FORNECIMENTO	1.7 V ~ 3.1 V
DIGITAR	CMOS
SÉRIE	-
PIXEL SIZE	1.75µm x 1.75µm
TEMPERATURA DE OPERAÇÃO	-30°C ~ 70°C
NÍVEL DE SENSIBILIDADE À UMIDADE (MSL)	3 (168 Hours)
TEMPO DE ENTREGA PADRÃO DO FABRICANTE	18 Weeks
STATUS SEM CHUMBO / STATUS DE ROHS	Lead free / RoHS Compliant
QUADROS POR SEGUNDO	30
DESCRIÇÃO DETALHADA	CMOS Image Sensor 648H x 488V 1.75µm x 1.75µm
MATRIZ DE PIXEL ACTIVA	648H x 488V

Tags relacionadas

AMI Semiconductor / ON Semiconductor MT9V124EBKSTC-CP	Distribuidor MT9V124EBKSTC-CP	Fornecedor MT9V124EBKSTC-CP
Preço MT9V124EBKSTC-CP	Imagens de MT9V124EBKSTC-CP	Imagem MT9V124EBKSTC-CP
Folha de dados do MT9V124EBKSTC-CP PDF	MT9V124EBKSTC-CP Download da Folha de Dados	Folha de dados do MT9V124EBKSTC-CP
Estoque MT9V124EBKSTC-CP	Comprar MT9V124EBKSTC-CP	Comprar AMI Semiconductor / ON Semiconductor MT9V124EBKSTC-CP
AMI Semiconductor / ON Semiconductor MT9V124EBKSTC-CP	Fornecedor AMI Semiconductor / ON Semiconductor	Distribuidor AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor MT9V124EBKSTC-CP	ON Semiconductor MT9V124EBKSTC-CP	Aptina / ON Semiconductor MT9V124EBKSTC-CP
Catalyst Semiconductor / ON Semiconductor MT9V124EBKSTC-CP	PulseCore Semiconductor / ON Semiconductor MT9V124EBKSTC-CP	Sanyo Semiconductor / ON Semiconductor MT9V124EBKSTC-CP

produtos relacionados

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