





Not Actual Photo
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See specs for product details.

CDBMTS230-HF

Número de pieza del fabricante:

CDBMTS230-HF

Fabricante / Marca:

Concept Technologie (Power Integrations)

Parte de la descripción:

DIODE SCHOTTKY 30V 2A SOD123S

Hojas de datos:

 CDBMTS230-HF.pdf

Estado de RoHS:

Sin plomo / Cumple con RoHS

Condición de stock:

New original, 33245 pcs Stock Available.

Nave de:

Hong Kong

Manera de envío:

DHL/Fedex/TNT/UPS/EMS

Presupuesto

Número de pieza	CDBMTS230-HF
Fabricante	Concept Technologie (Power Integrations)
Descripción	DIODE SCHOTTKY 30V 2A SOD123S
Categoría	Productos Semiconductores Discretos > Diodos-
Estado de la pieza	33245 pcs Stock
Tensión - inversa de pico (máxima)	Schottky
Tensión - directo (Vf) (Max) Si @	2A (DC)
Tensión - Desglose	SOD-123S
Serie	-
Estado RoHS	Tape & Reel (TR)
Tiempo de recuperación inversa (trr)	Fast Recovery = 200mA (Io)
Resistencia @ Si, F	160pF @ 4V, 1MHz
Polarización	SOD-123S
Tipo de montaje	Surface Mount
Nivel de Sensibilidad a la Humedad (MSL)	1 (Unlimited)
Número de pieza del fabricante	CDBMTS230-HF
Descripción ampliada	Diode Schottky 30V 2A (DC) Surface Mount SOD-123S
configuración de diodo	500µA @ 30V
Descripción	DIODE SCHOTTKY 30V 2A SOD123S
Corriente - Fuga inversa a Vr	500mV @ 2A
Corriente - rectificada media (Io) (por Diode)	30V
Capacitancia Vr, F	-55°C ~ 125°C

Usted también puede estar interesado

en:



CDBMTS280-HF
Comchip Technology
DIODE SCHOTTKY 80V 2A
SOD123S



CDBMTS220-HF
Comchip Technology
DIODE SCHOTTKY 20V 2A
SOD123S



CDBMTS250-HF
Comchip Technology
DIODE SCHOTTKY 50V 2A
SOD123S



CDBMTS250-HF
Comchip Technology
DIODE SCHOTTKY 50V 2A
SOD123S



CDBMTS2200-HF
Comchip Technology
DIODE SCHOTTKY 200V 2A
SOD123S



CDBMTS2150-HF
Comchip Technology
DIODE SCHOTTKY 150V 2A
SOD123S



CDBMTS260-HF
Comchip Technology
DIODE SCHOTTKY 60V 2A
SOD123S



CDBMTS220-HF
Comchip Technology
DIODE SCHOTTKY 20V 2A
SOD123S

CDBMTS230-HF Palabra clave

Más

Concept Technologie (Power Integrations)	Concept Technologie (Power Integrations)	Concept Technologie (Power Integrations)	Concept Technologie (Power Integrations)	Concept Technologie (Power Integrations)
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