

Optek Technology / TT Electronics





Image may be representation. See specifications for product details.

HCC1001

Optek Technology / TT Electronics


RADIATION CAPABLE OPTOISOLATOR 6

 HCC1001.pdf

Hong Kong

DHL/Fedex/TNT/UPS/EMS













REQUEST FOR QUOTATION

Specifications of HCC1001	
PART NUMBER	HCC1001
MANUFACTURER	Optek Technology / TT Electronics
DESCRIPTION	RADIATION CAPABLE OPTOISOLATOR 6
LEAD FREE STATUS / ROHS STATUS	
DATA SHEET	 HCC1001.pdf
VOLTAGE - OUTPUT (MAX)	40V
VOLTAGE - ISOLATION	1000VDC
VOLTAGE - FORWARD (VF) (TYP)	1.9V (Max)
VCE SATURATION (MAX)	300mV
TURN ON / TURN OFF TIME (TYP)	-
SUPPLIER DEVICE PACKAGE	6-SMD
SERIES	-
RISE / FALL TIME (TYP)	20µs, 20µs (Max)
PACKAGING	Tray
PACKAGE / CASE	6-WDFN
OUTPUT TYPE	-
OPERATING TEMPERATURE	-55°C ~ 150°C
NUMBER OF CHANNELS	1
MOUNTING TYPE	Surface Mount
MANUFACTURER STANDARD LEAD TIME	15 Weeks
INPUT TYPE	DC
DETAILED DESCRIPTION	RADIATION CAPABLE OPTOISOLATOR 6
CURRENT TRANSFER RATIO (MIN)	-
CURRENT TRANSFER RATIO (MAX)	-
CURRENT - OUTPUT / CHANNEL	50mA
CURRENT - DC FORWARD (IF) (MAX)	40mA

Related Tags

Optek Technology / TT Electronics HCC1001	HCC1001 Distributor	HCC1001 Supplier
HCC1001 Price	HCC1001 Pictures	HCC1001 Image
HCC1001 PDF Datasheet	HCC1001 Download Datasheet	HCC1001 Datasheet
HCC1001 Stock	Buy HCC1001	Buy Optek Technology / TT Electronics HCC1001
Optek Technology / TT Electronics HCC1001	Optek Technology / TT Electronics Supplier	Optek Technology / TT Electronics Distributor
Optek Technology / TT Electronics HCC1001	OPTEK Technologies HCC1001	Optek Technology HCC1001
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Related Products

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