









	<h2>AT-514(40)</h2>	
	Manufacturer Part Number:	AT-514(40)
	Manufacturer/Brand:	Hirose
	Part of Description:	RF ATTENUATOR 14DB 50OHM BNC
	Datasheets:	1.AT-514(40).pdf 2.AT-514(40).pdf 3.AT-514(40).pdf
RoHs Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, 2575 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Specifications

Part Number	AT-514(40)
Manufacturer	Hirose
Description	RF ATTENUATOR 14DB 50OHM BNC
Category	RF/IF and RFID > Attenuators
Part Status	2575 pcs Stock
Series	-
Power (Watts)	2W
Packaging	Bulk
Package / Case	BNC In-Line Module
Other Names	354-0173-5-40
Manufacturer Standard Lead Time	16 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Impedance	50 Ohms
Frequency Range	0Hz ~ 4GHz
Detailed Description	RF Attenuator 14dB 0Hz ~ 4GHz 50 Ohms 2W BNC In-
Attenuation Value	14dB

You May Be Also Be interested

In:  AT-505(40) Hirose RF ATTENUATOR 5DB 50OHM BNC	 AT-51/4000MHZ NDK AT-51/4000MHZ NDK	 AT-506(40) Hirose Electric Co Ltd LOW POWER ATTENUATOR 6DB	 AT-509(40) Hirose Electric Co Ltd LOW POWER ATTENUATOR 9DB
 AT-51AD 10.240MHZ NDK NDK SMD4	 AT-51511-TR1 AGILENT AT-51511-TR1 AGILENT	 AT-510(40) Hirose Electric Co Ltd LOW POWER ATTENUATOR 10DB	 AT-51GW-13.842MHZ NDK NDK DIP

AT-514(40) Related keyword

More

AT-514(40) Hirose	AT-514(40) Data Sheet	AT-514(40) Datasheets	AT-514(40) PDF	Hirose AT-514(40)
AT-514(40) Electronic	AT-514(40) Components	AT-514(40) Distributor	AT-514(40) Image	AT-514(40) Part
AT-514(40) Price	AT-514(40) Manufacturer	AT-514(40) Picture	AT-514(40) Stock	AT-514(40) Inventory
AT-514(40) New	AT-514(40) Original	AT-514(40) Warranted	AT-514(40) RFQ	AT-514(40) Order Online

Contact us: Info@YIC-Electronics.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited