

IDT (Integrated Device Technology)

Technology)

F1953NCGI8

Part Number:	F1953NCGI8
Fabrikant / Brand:	IDT (Integrated Device Technology)
Produkt beschreibung	RF ATTENUATOR 0.5DB
Datebanken:	F1953NCGI8.pdf
RoHS Status	Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

Spezifikatioune vun F1953NCGI8

PART NUMBER	F1953NCGI8
HIERSTELLER	IDT (Integrated Device Technology)
BESCHREIWUNG	RF ATTENUATOR 0.5DB
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	F1953NCGI8.pdf
SERIE	-
POWER (WATTS)	-
VERPAKUNG	Tape & Reel (TR)
FEUCHTIGKEIT SENSIBILITÉTINIVEAU (MSL)	1 (Unlimited)
FABRIK STANDARD LEAD TIME	20 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FREQUENZBEREEDUNG	400MHz ~ 4GHz
DETAILBESCHREIWUNG	RF Attenuator 0.5dB 400MHz ~ 4GHz
DÄMPFUNG	0.5dB

Verbonnen Tags

IDT (Integrated Device Technology) F1953NCGI8	F1953NCGI8 Distributeur	F1953NCGI8 Ubidder
F1953NCGI8 Präis	F1953NCGI8 Fotoen	F1953NCGI8 Bild
F1953NCGI8 PDF Dateblatt	F1953NCGI8 Luet Dateblatt	F1953NCGI8 Dateblatt
F1953NCGI8 Stock	Kaaft F1953NCGI8	Kaaft IDT (Integrated Device Technology) F1953NCGI8
IDT (Integrated Device Technology) F1953NCGI8	IDT (Integrated Device Technology) Ubidder	IDT (Integrated Device Technology) Distributeur
IDT (Integrated Device Technology) F1953NCGI8	IDT F1953NCGI8	IDT (Integrated Device Technology) F1953NCGI8
IDT, Integrated Device Technology Inc F1953NCGI8	Integrated Device Technology (IDT) F1953NCGI8	

Verbonnen Produkter

<p>F1950NBGI Produzenteuren: IDT (Integrated Device Technology) Beschriewung: RF ATTENUATOR 33DB 24WFQFN Op Lager: Out stock RFQ</p>	<p>F1951NBGI Produzenteuren: IDT (Integrated Device Technology) Beschriewung: RF ATTENUATOR 32.5DB 24WFQFN Op Lager: 863 pcs RFQ</p>
<p>F1912NCGI Produzenteuren: IDT (Integrated Device Technology) Beschriewung: RF ATTENUATOR 0.5DB 50OHM 20QFN Op Lager: 901 pcs RFQ</p>	<p>F1953NCGI Produzenteuren: IDT (Integrated Device Technology) Beschriewung: RF ATTENUATOR 32.4DB 20VFQFN Op Lager: 357 pcs RFQ</p>
<p>F1975EVS Produzenteuren: IDT (Integrated Device Technology) Beschriewung: EVALUATION SOLUTION FOR F1975 Op Lager: 1 pcs RFQ</p>	<p>F1977EVBI Produzenteuren: IDT (Integrated Device Technology) Beschriewung: EVAL BOARD FOR F1977 Op Lager: 1 pcs RFQ</p>
<p>F1902 Produzenteuren: C&K Beschriewung: SWITCH CAP Op Lager: Out stock RFQ</p>	<p>F1975EVBI Produzenteuren: IDT (Integrated Device Technology) Beschriewung: EVAL BOARD FOR F1975 Op Lager: 1 pcs RFQ</p>
<p>F1975NCGI Produzenteuren: IDT (Integrated Device Technology) Beschriewung: RF ATTENUATOR 31DB 75OHM 20WFQFN Op Lager: 245 pcs RFQ</p>	<p>F1901 Produzenteuren: C&K Beschriewung: SWITCH CAP Op Lager: Out stock RFQ</p>
<p>F1977EVS Produzenteuren: IDT (Integrated Device Technology) Beschriewung: EVALUATION SOLUTION FOR F1977 Op Lager: 2 pcs RFQ</p>	<p>F1956NBGI Produzenteuren: IDT (Integrated Device Technology) Beschriewung: RF ATTENUATOR 31.75DB 32WFQFN Op Lager: Out stock RFQ</p>