

ITC117PLTR



Images are for reference only.
See Product Specifications for product details.
Buy ITC117PLTR with confidence from Component-World.HK, 1 Year Warranty

IXYS
INTEGRATED CIRCUITS DIVISION

Part Number: [ITC117PLTR](#)

Manufacturer [IXYS Integrated Circuits Division](#)

Description IC OPT-ISOLATED MULTIFUNC 16SOIC

Data sheet:  [ITC117PL\(PLTR\)](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	ITC117PLTR	Manufacturer	IXYS Integrated Circuits Division
Description	IC OPT-ISOLATED MULTIFUNC 16SOIC	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	39034 pcs	Data sheet	ITC117PL(PLTR)
Category	Integrated Circuits (ICs)	Voltage - Supply	-
Supplier Device Package	16-SOIC	Series	-
Power (Watts)	1W	Packaging	Tape & Reel (TR)
Package / Case	16-SOIC (0.295", 7.50mm Width)	Operating Temperature	-40°C ~ 85°C
Number of Circuits	1	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	5 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Interface	-
Includes	Full-Wave Current Detector, Optocoupler	Function	Telecom Circuit
Detailed Description	Telecom IC Telecom Circuit 16-SOIC	Current - Supply	-
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all IXYS Integrated Circuits Division series electronic components. We have 39034 pieces of IXYS Integrated Circuits Division ITC117PLTR in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: ITCSF-4500-48"-BLACK-5 PCS Description: HEATSHRINK ITCSF	Manufacturers: 3M	RFQ
	Part#: ITC137PTR Description: IC OPT-ISOLATED MULTIFUNC 16SOIC	Manufacturers: IXYS Integrated Circuits Division	RFQ
	Part#: ITC135PTR Description: IC OPT-ISOLATED MULTIFUNC 16SOIC	Manufacturers: IXYS Integrated Circuits Division	RFQ
	Part#: ITCR4040EEERR47MR5 Description: ITCR-4040EE-R5 .47 20% ER E3	Manufacturers: Dale / Vishay	RFQ
	Part#: ITCR4040EEERR36MR5 Description: ITCR-4040EE-R5 .36 20% ER E3	Manufacturers: Dale / Vishay	RFQ
	Part#: ITCSF-0400-48"-BLACK-20 PCS Description: HEATSHRINK ITCSF	Manufacturers: 3M	RFQ
	Part#: ITC107P Description: IC OPT-ISOLATED MULTIFUNC 16SOIC	Manufacturers: IXYS Integrated Circuits Division	RFQ
	Part#: ITC100P Description: IC OPT-ISOLATED MULTIFUNC 16SOIC	Manufacturers: IXYS Integrated Circuits Division	RFQ
	Part#: ITC117P Description: IC TELCOM CIRCUIT RELAY 16-SOIC	Manufacturers: IXYS Integrated Circuits Division	RFQ
	Part#: ITCSF-1100-48"-BLACK-20 PCS Description: HEATSHRINK ITCSF	Manufacturers: 3M	RFQ
	Part#: ITC107PTR Description: IC OPT-ISOLATED MULTIFUNC 16SOIC	Manufacturers: IXYS Integrated Circuits Division	RFQ
	Part#: ITCSF-2000-48"-BLACK-10 PCS Description: HEATSHRINK ITCSF	Manufacturers: 3M	RFQ
	Part#: ITC1100 Description: TRANS RF BIPO 65V 80A 55SW1	Manufacturers: Microsemi	RFQ
	Part#: ITCSF-0800-48"-BLACK-20 PCS Description: HEATSHRINK ITCSF	Manufacturers: 3M	RFQ
	Part#: ITCR4040CEERR47MR5 Description: ITCR-4040EE-R5	Manufacturers: Dale / Vishay	RFQ
	Part#: ITC137P Description: IC OPT-ISOLATED MULTIFUNC 16SOIC	Manufacturers: IXYS Integrated Circuits Division	RFQ
	Part#: ITC117PL Description: IC OPT-ISOLATED MULTIFUNC 16SOIC	Manufacturers: IXYS Integrated Circuits Division	RFQ
	Part#: ITC117PTR Description: IC OPT-ISOLATED MULTIFUNC 16SOIC	Manufacturers: IXYS Integrated Circuits Division	RFQ
	Part#: ITC135P Description: IC OPT-ISOLATED MULTIFUNC 16SOIC	Manufacturers: IXYS Integrated Circuits Division	RFQ
	Part#: ITC100PTR Description: IC OPT-ISOLATED MULTIFUNC 16SOIC	Manufacturers: IXYS Integrated Circuits Division	RFQ

Related keywords for ITC117PLTR

IXYS Integrated Circuits Division ITC117PLTR	ITC117PLTR distributor	ITC117PLTR supplier	ITC117PLTR price
ITC117PLTR download datasheet	ITC117PLTR datasheet	ITC117PLTR stock	buy ITC117PLTR
IXYS Integrated Circuits Division ITC117PLTR			