# **GP1S396HCP0F** Details PDF

# **infinity-electronic**



product details.

GP1S396HCP0F

Part Number:	GP1S396HCP0F
Manufacturer/Brand:	Socle Technology Corporation
Product description	PHOTOINTERRUPTER OPIC SLOT 1.2MM
Datasheets:	GP1S396HCP0F.pdf
RoHs Status	🛃 Lead free / RoHS Compliant
Stock Condition	71878 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

## **REQUEST FOR QUOTATION**

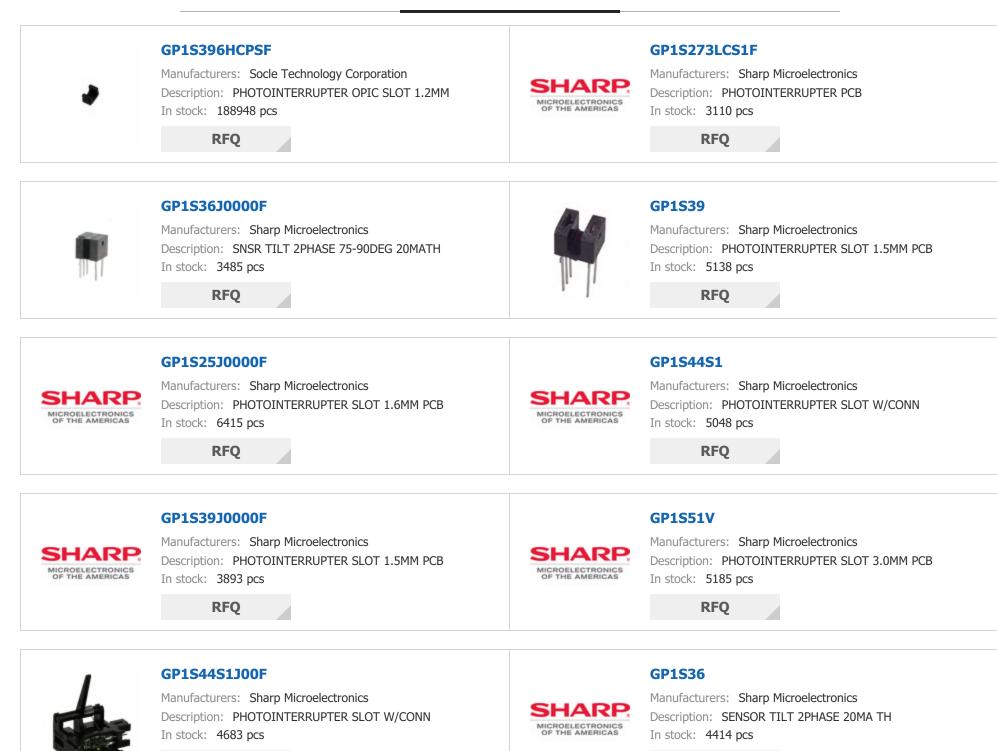
Specifications of GP1S396HCP0F

PART NUMBER	GP1S396HCP0F	
MANUFACTURER	Socle Technology Corporation	
DESCRIPTION	PHOTOINTERRUPTER OPIC SLOT 1.2MM	
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant	
QUANTITY AVAILABLE	71878 pcs	
DATA SHEET	GP1S396HCP0F.pdf	
VOLTAGE - SUPPLY	5V	
SERIES	-	
SENSING METHOD	Transmissive	
SENSING DISTANCE	0.047" (1.2mm)	
RESPONSE TIME	-	
PACKAGE / CASE	Slotted Module	
OUTPUT CONFIGURATION	-	
OTHER NAMES	1855-1033-1 425-2809-1 425-2809-1-ND	
OPERATING TEMPERATURE	-25°C ~ 85°C (TA)	
MOUNTING TYPE	Through Hole	
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)	
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant	
DETAILED DESCRIPTION	Optical Sensor Transmissive 0.047" (1.2mm) Slotted Module	
CURRENT - SUPPLY	100µA	

# **Related Tags**

Socle Technology Corporation GP1S396HCP0F	GP1S396HCP0F Distributor	GP1S396HCP0F Supplier
GP1S396HCP0F Price	GP1S396HCP0F Pictures	GP1S396HCP0F Image
GP1S396HCP0F PDF Datasheet	GP1S396HCP0F Download Datasheet	GP1S396HCP0F Datasheet
GP1S396HCP0F Stock	Buy GP1S396HCP0F	Buy Socle Technology Corporation GP1S396HCP0F
Socle Technology Corporation GP1S396HCP0F	Socle Technology Corporation Supplier	Socle Technology Corporation Distributor
Socle Technology Corporation GP1S396HCP0F		

# **Related Products**



### GP1S296HCPSF

RFQ



Manufacturers: Socle Technology Corporation Description: OPTO PHOTOINTERRUPTERS In stock: 310673 pcs

RFQ



#### **GP1S51VJ000F**

RFQ

Manufacturers: Socle Technology Corporation Description: SENSOR OPTO SLOT 3MM TRANS THRU In stock: 89883 pcs

RFQ

#### Copyright © 2020 Reliable Distributor of Electronic Components

E-mail: Info@infinity-electronic.com

Address: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong

