

Image may be representation.
See specs for product details.

GP1A57HRJ00F

Hersteller-Teilenummer:

GP1A57HRJ00F

Hersteller / Marke:

Sharp Microelectronics

Teil der Beschreibung:

PHOTOINTER OPIC SLOT 10MM PCB

Datenblätter:

 [GP1A57HRJ00F.pdf](#)

RoHs Status:

Bleifrei / RoHS-konform

Lagerzustand:

New original, 2224 pcs Stock Available.

Liefern von:

Hong Kong

Versandweg:

DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Artikelnummer	GP1A57HRJ00F
Hersteller	Sharp Microelectronics
Beschreibung	PHOTOINTER OPIC SLOT 10MM PCB
Kategorie	Sensoren, Transducer > Optische Sensoren -
Teilstatus	2224 pcs Stock
Spannungsversorgung	4.5 V ~ 17 V
Serie	OPIC™
Abtastmethode	Transmissive
Abtastabstand	0.394" (10mm)
Reaktionszeit	1µs, 0.05µs
Verpackung / Gehäuse	PCB Mount
Ausgangskonfiguration	Pull-Up Resistor, Buffer
Betriebstemperatur	-
Befestigungsart	Through Hole
Strom - Versorgung	1.7mA

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Sie können auch interessiert

sein:



GP1A70R

Sharp Microelectronics
PHOTOINTERRUPTER OPIC SLOT
2.0MM



GP1A58HR

Sharp Microelectronics
PHOTOINTER OPIC SLOT 5.0MM
PCB



GP1A53HR

Sharp Microelectronics
PHOTOINTER OPIC SLOT 5.0MM
PCB



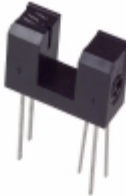
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PHOTOINTER OPIC SLOT 5.0MM
PCB



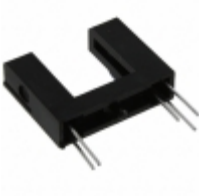
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Socle Technology Corporation
PHOTOINTER OPIC SLOT 5.0MM
PCB



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GP1A53

SHARP
GP1A53 SHARP

GP1A57HRJ00F Zugehöriges

Mehr

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