

	<h2 style="color: red;">GP1S560J000F</h2>	
	Hersteller-Teilenummer:	GP1S560J000F
	Hersteller / Marke:	Sharp Microelectronics
	Teil der Beschreibung:	SENSOR OPTO SLOT 2MM TRANS THRU
Datenblätter:	 GP1S560J000F.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 3252 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	GP1S560J000F
Hersteller	Sharp Microelectronics
Beschreibung	SENSOR OPTO SLOT 2MM TRANS THRU
Kategorie	Sensoren, Transducer > Optische Sensoren-
Teilstatus	3252 pcs Stock
Serie	-
Betriebstemperatur	-25°C ~ 85°C
Befestigungsart	Through Hole
Art	Unamplified
Verpackung / Gehäuse	PCB Mount
Reaktionszeit	38µs, 48µs
Strom - Kollektor (Ic) (max)	20mA
Spannung - Kollektor-Emitter-Durchbruch (max)	35V
Ausgangskonfiguration	Phototransistor
Abtastmethode	Transmissive
Strom - DC Vorwärts (If) (Max)	50mA
Abtastabstand	0.079" (2mm)
Verpackung	Tube

GP1S560J000F ist neu im Original, Suche GP1S560J000F Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie GP1S560J000F Sharp Microelectronics mit Garantie und Vertrauen. Anfrage GP1S560J000F: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>GP1S53VJ000F Sharp Microelectronics SENSOR OPTO SLOT 5MM TRANS THRU</p>	 <p>GP1S56T Sharp Microelectronics PHOTOINTERRUPTER SLOT 2.0MM PCB</p>	 <p>GP1S56TJ000F Sharp Microelectronics SENSOR OPTO SLOT 2MM TRANS THRU</p>	 <p>GP1S53V Sharp Microelectronics PHOTOINTERRUPTER SLOT 5.0MM PCB</p>
 <p>GP1S53VJ000F Socle Technology Corporation SENSOR OPTO SLOT 5MM TRANS THRU</p>	 <p>GP1S561 Sharp Microelectronics PHOTOINTERRUPTER SLOT 3.0MM PCB</p>	 <p>GP1S560 Sharp Microelectronics PHOTOINTERRUPTER SLOT 2.0MM PCB</p>	 <p>GP1S58V Sharp Microelectronics PHOTOINTERRUPTER SLOT 5.0MM PCB</p>

heiße Teile

Mehr

⊕ GP1S202HCS	↔ GP1S233S	⇒ GP1S23J0000F	D GP1S24J0000F	⇒ GP1S286HCPSB
⊕ GP1S296HCPSB	⊕ GP1S296HCPSF	D GP1S296HCPSF	⇒ GP1S296HCPST	⇒ GP1S33J0000F
⊕ GP1S36J0000F	⊕ GP1S37J0000F	⊕ GP1S396HCPEB	↔ GP1S396HCPSF	⇒ GP1S396HCPSF
D GP1S39J0000F	⊕ GP1S51VJ000F	⊕ GP1S51VJ000F	⊕ GP1S525V	⇒ GP1S525VJ00F
⇒ GP1S526J000F	↔ GP1S52VJ000F	⊕ GP1S52VJ000F	⊕ GP1S53VJ000F	⇒ GP1S53VJ000F
↔ GP1S58VJ000F	⇒ GP1S59J0000F	D GP1S59J0000F	⊕ GP1S93J0000F	⊕ GP1S94J0000F
⊕ GP1S95J0000F	D GP1S96J0000F	⇒ GP1UD281YK0F	↔ GP1UD282QK	⇒ GP1UD28YK
⊕ GP1UE260RSVF	⊕ GP1UE260RSVFRKRF	↔ GP1UE26SXKOF.	⇒ GP1UE270RKVF	⇒ GP1UE271RK0F
⊕ GP1UE271XKVF	⊕ GP1UE281QK02	⊕ GP1UE282RKC1	D GP1UF311YP06	⇒ GP1UF311YP0F
↔ GP1UF311YP1F	⊕ GP1UM210YKVF	⊕ GP1UM261RK	⊕ GP1UM261RKVF	⇒ GP1UM261RKVF

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HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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