



Agastat Relays / TE Connectivity

PCFN-124H2MS,02000

Teilenummer:	PCFN-124H2MS,02000
Hersteller / Marke:	Agastat Relays / TE Connectivity
Produktbeschreibung	RELAY GEN PURPOSE SPST 26A 24V
Datenblätter:	1.PCFN-124H2MS,02000.pdf 2.PCFN-124H2MS,02000.pdf
RoHS Status	 Bleifrei / RoHS-konform
Zustand des Lagers	14618 pcs stock
Liefern von	Hongkong
Versandweg	DHL/Fedex/TNT/UPS/EMS

[ANGEBOTSANFRAGE](#)

Bild kann Darstellung sein. Siehe Spezifikationen für Produktdetails.


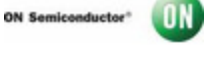






Spezifikationen von PCFN-124H2MS,02000

TEILENUMMER	PCFN-124H2MS,02000
HERSTELLER	Agastat Relays / TE Connectivity
BESCHREIBUNG	RELAY GEN PURPOSE SPST 26A 24V
BLEIFREIER STATUS / ROHS STATUS	Bleifrei / RoHS-konform
VERFÜGBARE MENGE	14618 pcs
DATENBLATT	1.PCFN-124H2MS,02000.pdf 2.PCFN-124H2MS,02000.pdf
TURN ON SPANNUNG (MAX)	16.8 VDC
TURN OFF SPANNUNG (MIN)	2.4 VDC
ABSCHLUSSART	PC Pin
SCHALTSPANNUNG	277VAC - Max
SERIE	PCFN Solar, OEG
VERÖFFENTLICHUNGSDATUM	10ms
RELAISTYP	General Purpose
VERPACKUNG	Tube
ANDERE NAMEN	2071169-2 PB1980 PCFN-124H2MS
BETRIEBSTEMPERATUR	-25°C ~ 75°C
ANZUGSZEIT	20ms
BEFESTIGUNGSART	Through Hole
FEUCHTIGKEITSEMPFINDLICHKEITSNIVEAU (MSL)	1 (Unlimited)
BLEIFREIER STATUS / ROHS-STATUS	Lead free / RoHS Compliant
EIGENSCHAFTEN	Insulation - Class F, Sealed - Flux Protection
DETAILLIERTE BESCHREIBUNG	General Purpose Relay SPST-NO (1 Form A) 24VDC Coil Through Hole
KONTAKTBELASTBARKEIT (STROM)	26A
KONTAKTMATERIAL	Silver Tin Oxide (AgSnO)
KONTAKT FORMULAR	SPST-NO (1 Form A)
SPULENSPANNUNG	24VDC
SPULENTYP	Non Latching
SPULENWIDERSTAND	384 Ohms
SPULENSPANNUNG	1.5 W
SPULENSTROM	62.5mA

Verwandte Tags

Agastat Relays / TE Connectivity PCFN-124H2MS,02000	PCFN-124H2MS,02000-Vertriebspartner	PCFN-124H2MS,02000 Lieferant
PCFN-124H2MS,02000 Preis	PCFN-124H2MS,02000 Bilder	PCFN-124H2MS,02000-Bild
PCFN-124H2MS,02000 PDF-Datenblatt	PCFN-124H2MS,02000 Datenblatt herunterladen	PCFN-124H2MS,02000 Datenblatt
PCFN-124H2MS,02000-Bestand	PCFN-124H2MS,02000 kaufen	Agastat Relays / TE Connectivity kaufen PCFN-124H2MS,02000
Agastat Relays / TE Connectivity PCFN-124H2MS,02000	Agastat Relays / TE Connectivity Lieferant	Agastat Relays / TE Connectivity-Vertriebspartner
Agastat Relays / TE Connectivity PCFN-124H2MS,02000	Axicom Relays / TE Connectivity PCFN-124H2MS,02000	Buchanan Terminal Blocks / TE Connectivity PCFN-124H2MS,02000
CGS Resistors / TE Connectivity PCFN-124H2MS,02000	CII / TE Connectivity PCFN-124H2MS,02000	Elcon Connectors / TE Connectivity PCFN-124H2MS,02000
Holworthy Resistors / TE Connectivity PCFN-124H2MS,02000	Kilovac Relays / TE Connectivity PCFN-124H2MS,02000	Neohm Resistors / TE Connectivity PCFN-124H2MS,02000
OEG Relays / TE Connectivity PCFN-124H2MS,02000	Products Unlimited Transformers & Relays / TE Conn PCFN-124H2MS,02000	Q-Cee's / TE Connectivity PCFN-124H2MS,02000
Schrack Relays / TE Connectivity PCFN-124H2MS,02000	Sigma Inductors / TE Connectivity PCFN-124H2MS,02000	TE Connectivity's Agastat Relays PCFN-124H2MS,02000
TE Connectivity's Axicom Relays PCFN-124H2MS,02000	TE Connectivity's Buchanan Terminal Blocks PCFN-124H2MS,02000	TE Connectivity's CGS Resistors PCFN-124H2MS,02000
TE Connectivity's CII PCFN-124H2MS,02000	TE Connectivity's Elcon Connectors PCFN-124H2MS,02000	TE Connectivity's Holworthy Resistors PCFN-124H2MS,02000
TE Connectivity's Neohm Resistors PCFN-124H2MS,02000	TE Connectivity's OEG Relays PCFN-124H2MS,02000	TE Connectivity's Q-Cee's PCFN-124H2MS,02000
TE Connectivity's Schrack Relays PCFN-124H2MS,02000	TE Connectivity's Sigma Inductors PCFN-124H2MS,02000	TE Connectivity's Products Unlimited Transformers PCFN-124H2MS,02000
TE Connectivity's Kilovac Relays PCFN-124H2MS,02000		

Verwandte Produkte

 <p>PCFM12JT750R Hersteller: Stackpole Electronics, Inc. Beschreibung: RES CARBON 750 OHM 1/2W 5% Auf Lager: 7453638 pcs</p> <p>RFQ</p>	 <p>PCFQ17P10W Hersteller: AMI Semiconductor / ON Semiconductor Beschreibung: DIE MOSFET P-CH 100V Auf Lager: 10100 pcs</p> <p>RFQ</p>
 <p>PCFM12JT91R0 Hersteller: Stackpole Electronics, Inc. Beschreibung: RES CARBON 91 OHM 1/2W 5% Auf Lager: 7203019 pcs</p> <p>RFQ</p>	 <p>PCFM12JT82R0 Hersteller: Stackpole Electronics, Inc. Beschreibung: RES CARBON 82 OHM 1/2W 5% Auf Lager: 6313545 pcs</p> <p>RFQ</p>
 <p>PCFN-124D2M,000 Hersteller: Agastat Relays / TE Connectivity Beschreibung: RELAY GEN PURPOSE SPST 25A 24V Auf Lager: 24750 pcs</p> <p>RFQ</p>	 <p>PCFN-112H2MG,000 Hersteller: Agastat Relays / TE Connectivity Beschreibung: RELAY GEN PURPOSE SPST 26A 12V Auf Lager: 16434 pcs</p> <p>RFQ</p>
 <p>PCFN-118D2MF,000 Hersteller: Agastat Relays / TE Connectivity Beschreibung: RELAY GEN PURP Auf Lager: 43698 pcs</p> <p>RFQ</p>	 <p>PCFM12JT6K80 Hersteller: Stackpole Electronics, Inc. Beschreibung: RES CARBON 6.8K OHM 1/2W 5% Auf Lager: 7166486 pcs</p> <p>RFQ</p>

PCFQ8P10W

Hersteller: AMI Semiconductor / ON Semiconductor
Beschreibung: DIE MOSFET P-CH 100V
Auf Lager: 16793 pcs

[RFQ](#)**PCFN-112H2MS,02000**

Hersteller: Agastat Relays / TE Connectivity
Beschreibung: RELAY GEN PURPOSE SPST 26A 12V
Auf Lager: 13946 pcs

[RFQ](#)**PCFQ5P10W**

Hersteller: AMI Semiconductor / ON Semiconductor
Beschreibung: DIE MOSFET P-CH 100V
Auf Lager: 17083 pcs

[RFQ](#)**PCFN-112D2M,000**

Hersteller: Agastat Relays / TE Connectivity
Beschreibung: RELAY GEN PURPOSE SPST 25A 12V
Auf Lager: 28516 pcs

[RFQ](#)

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