


Honeywell
Honeywell Sensing and
Productivity Solutions

26PCFFM6G

Številka dela:	26PCFFM6G
Proizvajalec / znamka:	Honeywell Sensing and Productivity Solutions
Opis izdelka	SENSOR VACUUM GAUGE +-100 PSI
Podatkovni listi:	1.26PCFFM6G.pdf 2.26PCFFM6G.pdf 3.26PCFFM6G.pdf
Status RoHS	 Skladen brez svinca / RoHS
Stanje zalog	1909 pcs stock
Iz ladje	Hong Kong
Način pošiljanja	DHL/Fedex/TNT/UPS/EMS

ZAHTEVA ZA PONUDBO

Slika je lahko reprezentativna. Oglejte si specifikacije za podrobnosti izdelka.





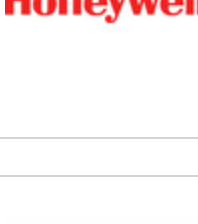
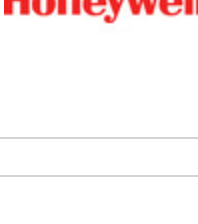






Specifikacije 26PCFFM6G

ŠTEVILKA DELA	26PCFFM6G
PROIZVAJALEC	Honeywell Sensing and Productivity Solutions
OPIS	SENSOR VACUUM GAUGE +-100 PSI
STATUS SVOBODNEGA STATUSA / ROHS	Skladen brez svinca / RoHS
KOLIČINA NA VOLJO	1909 pcs
PODATKOVNI LIST	1.26PCFFM6G.pdf 2.26PCFFM6G.pdf 3.26PCFFM6G.pdf
NAPETOST - OSKRBA	2.5 V ~ 16 V
SKLOP ZAKLJUČKA	PC Pin
PAKET NAPRAVE ZA DOBAVITELJA	-
SERIJA	26PC
TIP TLAKA	Compound
PORT STYLE	Threaded
VELIKOST VRAT	Male - 1/4" (6.35mm) UNF
PAKET / PRIMER	4-SIP Module
VRSTA IZHODA	Wheatstone Bridge
IZHOD	0 mV ~ 100 mV (10V)
DRUGA IMENA	26PCFFM6G-ND 480-4173
DELOVNA TEMPERATURA	-40°C ~ 85°C
DELOVNI TLAK	±100 PSI (±689.48 kPa)
RAVEN OBČUTLJIVOSTI NA VLAGO (MSL)	1 (Unlimited)
NAJVEČJI TLAK	±200 PSI (±1378.95 kPa)
STATUS SVOBODNEGA STATUSA / ROHS	Lead free / RoHS Compliant
LASTNOSTI	Temperature Compensated
NATANČEN OPIS	Pressure Sensor ±100 PSI (±689.48 kPa) Compound Male - 1/4" (6.35mm) UNF 0 mV ~ 100 mV (10V) 4-SIP Module
NATANČNOST	±0,6%

Sorodne oznake

Honeywell Sensing and Productivity Solutions 26PCFFM6G	26PCFFM6G Distributer	26PCFFM6G Dobavitelj
Cena 26PCFFM6G	Slike 26PCFFM6G	Slika 26PCFFM6G
26PCFFM6G PDF Datasheet	26PCFFM6G Prenesi podatkovni list	26PCFFM6G Datasheet
Zaloga 26PCFFM6G	Kupi 26PCFFM6G	Kupi Honeywell Sensing and Productivity Solutions 26PCFFM6G
Honeywell Sensing and Productivity Solutions 26PCFFM6G	Honeywell Sensing and Productivity Solutions Dobavitelj	Distributer Honeywell Sensing and Productivity Solutions
Honeywell Sensing and Productivity Solutions 26PCFFM6G	HONEYWELL 26PCFFM6G	Honeywell Sensing and Control EMEA 26PCFFM6G
Honeywell Sensing and Productivity Solutions T&M 26PCFFM6G		

Podobni izdelki

 <p>26PCFFH6G Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: SENSOR DIFFERENTIAL +-100 PSI Na zalogi: 1613 pcs</p> <p>RFQ</p>	 <p>26PCFNH6D Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: SENSOR DIFF VACUUM +-100 PSI Na zalogi: 2774 pcs</p> <p>RFQ</p>
 <p>26PCFFT6D Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: PRESSURE20PC26PC 100 PSI Na zalogi: 6335 pcs</p> <p>RFQ</p>	 <p>26PCFFS6G Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: PRESSURE20PC26PC 100 PSI Na zalogi: 4580 pcs</p> <p>RFQ</p>
 <p>26PCFFM6D Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: PRESSURE20PC26PC 100 PSI Na zalogi: 6627 pcs</p> <p>RFQ</p>	 <p>26PCFFP5G Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: SENSOR VACUUM GAUGE +-100 PSI Na zalogi: 5755 pcs</p> <p>RFQ</p>
 <p>26PCFFS2G Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: SENSOR PRESS GAUGE +100PSI Na zalogi: 1663 pcs</p> <p>RFQ</p>	 <p>26PCFFU5G Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: SENSOR VACUUM GAUGE +-100 PSI Na zalogi: 4809 pcs</p> <p>RFQ</p>
 <p>26PCFFM2G Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: PRESSURE20PC26PC 100 PSI Na zalogi: 5441 pcs</p> <p>RFQ</p>	 <p>26PCFFJ6G Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: SENSOR DIFFERENTIAL +-100 PSI Na zalogi: 1854 pcs</p> <p>RFQ</p>
 <p>26PCFFG6G Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: SENSOR VACUUM GAUGE +-100 PSI Na zalogi: 1245 pcs</p> <p>RFQ</p>	 <p>26PCFFH2G Proizvajalci: Honeywell Sensing and Productivity Solutions Opis: UNAMPLIFIED VACUUM GAUGE 100PSI Na zalogi: 2221 pcs</p> <p>RFQ</p>