

Honeywell **Honeywell Sensing and Productivity Solutions**

Image may be representation. See specifications for product details.

24PCDFA6D

Part Number:

Manufacturer/Brand:

Product description

Datasheets:

RoHs Status Ship From Shipment Way 24PCDFA6D

Honeywell Sensing and Productivity Solutions

SENSOR 30PSI DIFFERENTIAL GAUGE

1.24PCDFA6D.pdf

2.24PCDFA6D.pdf 3.24PCDFA6D.pdf

Lead free / RoHS Compliant

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REQUEST FOR QUOTATION

PART NUMBER 24PCDFA6D MANUFACTURER Honeywell Sensing and Productivity Solutions DESCRIPTION SENSOR 30PSI DIFFERENTIAL GAUGE LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant DATA SHEET 10 2.24PCDFA6D.pdf 10 2.2		Specifications of 24PCDFA6D
MANUFACTURER DESCRIPTION SENSOR 30PSI DIFFERENTIAL GAUGE LEAD FREE STATUS / ROHS STATUS LEAD FREE SENE SENES LEAD SUBJECT / ROHS Compliant LEAD FREE SCRIPTION LEAD FREE SCRIPTION LEAD FREE STATUS / ROHS STATUS LEAD		
DESCRIPTION SENSOR 30PST DIFFERENTIAL GAUGE Lead free / RoHS Compliant Lead free / RoHS DHFERENTIAL GAUGE Lead free / RoHS Compliant Lead free / RoHS DHFERENTIAL GAUGE Lead free / RoHS DHFERENTIAL GAUGE Lead free / RoHS Compliant Lead free / RoHS DHFERENTIAL GAUGE Lead free / RoHS Compliant Lead free / RoHS DHFERENTIAL GAUGE Lead free / RoHS Compliant Lead Free Status / RoHs Status Dual of my ~ 330 my (10y) - 451P Module DETAILLED DESCRIPTION Lead free / RoHS Compliant Lead free / RoHS Compliant Lead Free Status / RoHS Status Dual of my ~ 330 my (10y) - 451P Module	PART NUMBER	24PCDFA6D
Lead free / RoHS Compliant DATA SHEET DA	MANUFACTURER	Honeywell Sensing and Productivity Solutions
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DATA SHET DEPLIES DEPLIES DEVICE PACKAGE DEPLIES DEVICE PACKAGE PRESSURE TYPE PRESSURE TYPE DEPLIES DEVICE PACKAGE PRESSURE TYPE DIFFERENTIA BAIL-O.2" (Smm) Tube, Dual PACKAGE / CASE DEPLIES DEVICE PACKAGE DIFFERENTIA DIFFERENT	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FERMINATION STYLE SUPPLIER DEVICE PACKAGE SUPPLIER DEVICE PACKAGE SERIES AUPC PRESSURE TYPE Differential PORT STYLE Barbless PORT SIZE Male - 0.2" (Smm) Tube, Dual ASIP Module OUTPUT TYPE Wheatstone Bridge OUTPUT OTHER NAMES OPERATING TEMPERATURE OPERATING TEMPERATURE OPERATING TEMPERATURE OUTSTYLE MOISTURE SENSITIVITY LEVEL (MSL) MAINUM PRESSURE MAINUM PR	DATA SHEET	2.24PCDFA6D.pdf
SUPPLIER DEVICE PACKAGE - SERIES 24PC PRESSURE TYPE Diffeential PORT STYLE Barbless PORT STYLE Male - 0.2" (Smm) Tube, Dual PACKAGE / CASE 4SIP Module OUTPUT TYPE Wheatstone Bridge OUTPUT 0 mW ~ 330 mV (10V) OTHER NAMES 480-2502 OPERATING TEMPERATURE 490°C ~ 85°C OPERATING PRESSURE 320 PSI (±206.84 kPa) MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) MAXIMUM PRESSURE 460 PSI (±413.69 kPa) MANUFACTURER STANDARD LEAD TIME 7 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant EFATURES 7 PRESSURE SENSITY (±206.84 kPa) Differential Male - 0.2" (5mm) Tube, Dual 0 mV ~ 330 mV	VOLTAGE - SUPPLY	10 V ~ 12 V
PRESSURE TYPE DIFferential PRESSURE TYPE DIFferential PROT STYLE Barbles PORT SIZE Male - 0.2" (5mm) Tube, Dual PACKAGE / CASE 4.5IP Module OUTPUT TYPE Wheatstone Bridge OUTPUT O m v ~ 330 mV (10V) OTHER NAMES 480-2502 OPERATING TEMPERATURE 4.0° C ~ 85° C OPERATING TEMPERATURE 4.0° C ~ 85° C OPERATING TEMPERATURE 4.0° C ~ 85° C MAISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) MAXIMUM PRESSURE 460 PSI (±413.69 kPa) MANUFACTURER STANDARD LEAD TIME 7 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FEATURES . DETAILED DESCRIPTION PRESSURE 5.0° Pressure Sensor ±30 PSI (±206.84 kPa) Differential Male - 0.2" (5mm) Tube, Dual 0 mV ~ 330 mV (10V) 4-SIP Module	TERMINATION STYLE	PC Pin
PRESSURE TYPE PROT STYLE Barbles PORT SIZE Male - 0.2" (5mm) Tube, Dual PACKAGE / CASE PACKAGE / CASE Vertican	SUPPLIER DEVICE PACKAGE	-
PORT STYLE PORT SIZE Male - 0.2" (5mm) Tube, Dual ACKAGE / CASE A-SIP Module OUTPUT TYPE Wheatstone Bridge OUTPUT OTHER NAMES A80-2502 OPERATING TEMPERATURE A90°C ~ 85°C OPERATING PRESSURE MOISTURE SENSITIVITY LEVEL (MSL) MAXIMUM PRESSURE \$60 PSI (±206.84 kPa) MANUFACTURER STANDARD LEAD TIME AWAIMUM PRESSURE \$60 PSI (±413.69 kPa) T Weeks LEAD FREE STATUS / ROHS STATUS FEATURES DETAILED DESCRIPTION Pressure Sensor ±30 PSI (±206.84 kPa) Differential Male - 0.2" (5mm) Tube, Dual 0 mV ~ 330 mV (10V) 4-SIP Module	SERIES	24PC
PORT SIZE PACKAGE / CASE 4-SIP Module OUTPUT TYPE Wheatstone Bridge OUTPUT OTHER NAMES OPERATING TEMPERATURE OPERATING TEMPERATURE OPERATING PRESSURE MOISTURE SENSITIVITY LEVEL (MSL) MAXIMUM PRESSURE MANUFACTURER STANDARD LEAD TIME MANUFACTURER STANDARD LEAD TIME FEATURES DEAD FREE STATUS / ROHS STATUS FEATURES DETAILED DESCRIPTION MALE - 0.2" (5mm) Tube, Dual 0 mV ~ 330 mV (10V) MALE - 0.2" (5mm) Tube, Dual 0 mV ~ 330 mV (10V) MALE - 0.2" (5mm) Tube, Dual 0 mV ~ 330 mV (10V) MALE - 0.2" (5mm) Tube, Dual 0 mV ~ 330 mV (10V) ASSURE - 0.2" (5mm) Tube, Dual 0 mV ~	PRESSURE TYPE	Differential
PACKAGE / CASE 4-SIP Module OUTPUT TYPE Wheatsone Bridge OUTPUT OTHER NAMES OUTPUT OTHER NAMES 480-2502 OPERATING TEMPERATURE OPERATING PRESSURE 430 PSI (±206.84 kPa) MOISTURE SENSITIVITY LEVEL (MSL) MAXIMUM PRESSURE MANUFACTURER STANDARD LEAD TIME MANUFACTURER STANDARD LEAD TIME LEAD FREE STATUS / ROHS STATUS FEATURES DETAILED DESCRIPTION PRESSURE SENSOR ±30 PSI (±206.84 kPa) DIFFERENTIAL MAIL MAIL MAIL MAIL MAIL MAIL MAIL M	PORT STYLE	Barbless
OUTPUT YPE OUTPUT 0 MV ~ 330 mV (10V) OTHER NAMES 480-2502 OPERATING TEMPERATURE 400° ~ 85°C OPERATING PRESSURE 530 PSI (±206.84 kPa) MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) MAXIMUM PRESSURE 540 PSI (±413.69 kPa) MANUFACTURER STANDARD LEAD TIME 7 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FEATURES DETAILED DESCRIPTION Wheather and the stand of the sta	PORT SIZE	Male - 0.2" (5mm) Tube, Dual
OUTPUT 0 MW ~ 330 mV (10V) OTHER NAMES 480-2502 OPERATING TEMPERATURE -40°C ~ 85°C OPERATING PRESSURE ±30 PSI (±206.84 kPa) MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited) MAXIMUM PRESSURE ±60 PSI (±413.69 kPa) MANUFACTURER STANDARD LEAD TIME 7 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FEATURES DETAILED DESCRIPTION PRESSURE 5 Pressure Sensor ±30 PSI (±206.84 kPa) Differential Male - 0.2" (5mm) Tube, Dual 0 mV ~ 330 mV	PACKAGE / CASE	4-SIP Module
OTHER NAMES OPERATING TEMPERATURE -40°C ~ 85°C OPERATING PRESSURE ±30 PSI (±206.84 kPa) MOISTURE SENSITIVITY LEVEL (MSL) I (Unlimited) MAXIMUM PRESSURE ±60 PSI (±413.69 kPa) MANUFACTURER STANDARD LEAD TIME LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FEATURES DETAILED DESCRIPTION 480-2502 +00°C ~ 85°C +00°C ~ 80°C +0	OUTPUT TYPE	Wheatstone Bridge
OPERATING TEMPERATURE OPERATING PRESSURE \$30 PSI (\$206.84 kPa) MOISTURE SENSITIVITY LEVEL (MSL) \$400 PSI (\$413.69 kPa) MAXIMUM PRESSURE \$460 PSI (\$413.69 kPa) **MANUFACTURER STANDARD LEAD TIME 7 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FEATURES Pressure Sensor \$30 PSI (\$206.84 kPa) Differential Male - 0.2" (5mm) Tube, Dual 0 mV ~ 330 mV (100) 4-SIP Module	OUTPUT	0 mV ~ 330 mV (10V)
PERATING PRESSURE #30 PSI (±206.84 kPa) 1 (Unlimited) 1 (Unlimited) MAXIMUM PRESSURE #60 PSI (±413.69 kPa) 7 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / ROHS Compliant FEATURES PERATURES PRESSURE Sensor ±30 PSI (±206.84 kPa) Differential Male - 0.2" (5mm) Tube, Dual 0 mV ~ 330 mV (10V) 4-SIP Module	OTHER NAMES	480-2502
MOISTURE SENSITIVITY LEVEL (MSL) MAXIMUM PRESSURE ±60 PSI (±413.69 kPa) 7 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FEATURES DETAILED DESCRIPTION 1 (Unlimited) 1 (Unlimit	OPERATING TEMPERATURE	-40°C ~ 85°C
MAXIMUM PRESSURE ±60 PSI (±413.69 kPa) 7 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FEATURES DETAILED DESCRIPTION +60 PSI (±413.69 kPa) 7 Weeks 7 Weeks Lead free / RoHS Compliant Lead free / RoHS Compliant -(10V) 4-SIP Module	OPERATING PRESSURE	±30 PSI (±206.84 kPa)
MANUFACTURER STANDARD LEAD TIME 7 Weeks LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant FEATURES - DETAILED DESCRIPTION Pressure Sensor ±30 PSI (±206.84 kPa) Differential Male - 0.2" (5mm) Tube, Dual 0 mV ~ 330 mV (10V) 4-SIP Module	MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUSLead free / RoHS CompliantFEATURES-DETAILED DESCRIPTIONPressure Sensor ±30 PSI (±206.84 kPa) Differential Male - 0.2" (5mm) Tube, Dual 0 mV ~ 330 mV (10V) 4-SIP Module	MAXIMUM PRESSURE	±60 PSI (±413.69 kPa)
FEATURES - DETAILED DESCRIPTION - Pressure Sensor ±30 PSI (±206.84 kPa) Differential Male - 0.2" (5mm) Tube, Dual 0 mV ~ 330 mV (10V) 4-SIP Module	MANUFACTURER STANDARD LEAD TIME	7 Weeks
DETAILED DESCRIPTION Pressure Sensor ±30 PSI (±206.84 kPa) Differential Male - 0.2" (5mm) Tube, Dual 0 mV ~ 330 mV (10V) 4-SIP Module	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
(10V) 4-SIP Module	FEATURES	-
ACCURACY ±1%	DETAILED DESCRIPTION	
	ACCURACY	±1%

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24PCDFA6G

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24PCCFG6G

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