

COPAL ELECTRONICS -All for dreams

**Copal Electronics** 

## PA-960-504P-R2

Part Number:

Manufacturer/Brand:

Product description Datasheets: RoHs Status

Stock Condition

Ship From

Shipment Way

PA-960-504P-R2

**Copal Electronics** 

THIN FILM HIGH PRESSURE TRANSDUC

PA-960-504P-R2.pdf

Lead free / RoHS Compliant

503 pcs stock Hong Kong

DHL/Fedex/TNT/UPS/EMS

COPAL ELECTRON

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-All for dreams

Image may be representation. See specifications for product details.

**REQUEST FOR QUOTATION** 

PA-960-504P-R2  MANUFACTURER  Copal Electronics  DESCRIPTION  THIN FILM HIGH PRESSURE TRANSDUC  LEAD FREE STATUS / ROHS STATUS  Lead free / ROHS Compliant  QUANTITY AVAILABLE  503 pcs  DATA SHEET  DATA SHEET  DATA SHEET  SUPPLY  10.8 V ~ 30 V  TERMINATION STYLE  - SUPPLIER DEVICE PACKAGE  PRESSURE TYPE  Gauge  PORT STYLE  PORT STYLE  PACKAGE / CASE  CUTPUT TYPE  Analog Voltage  OUTPUT  1 V ~ 5 V  OPERATING TEMPERATURE  -20°C ~ 85°C  OPERATING TEMPERATURE  MAXIMUM PRESSURE  9427.45 PSI (65000 kPa)  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder  PRESSURE SENSIPTION  PRESSURE COMPONENTED		Specifications of PA-960-504P-R2
MANUFACTURER  COPAT Electronics  THIN FILM HIGH PRESSURE TRANSDUC  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  QUANTITY AVAILABLE  503 pcs  DATA SHEET  VOLTAGE - SUPPLY  10.8 V ~ 30 V  TERMINATION STYLE  - SUPPLIER DEVICE PACKAGE  PRESSURE TYPE  Gauge  PORT STYLE  Threaded  PORT SIZE  - PACKAGE / CASE  OUTPUT TYPE  Analog Voltage  OUTPUT  1 V ~ 5 V  OPERATING TEMPERSURE  7251.89 PSI (50000 kPa)  MOISTURE SENSITIVY LEVEL (MSL)  MAXIMUM PRESSURE  9427.45 PSI (65000 kPa)  DETAILED DESCRIPTION  Pressure Some of PC SV Cylinder  FEATURES  Temperature Compensated  DETAILED DESCRIPTION  Pressure Sansor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder		Specifications of FA 500 50 II NZ
DESCRIPTION  THIN FILM HIGH PRESSURE TRANSDUC  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  QUANTITY AVAILABLE  503 pcs  DATA SHEET  VOLTAGE - SUPPLY  10.8 V ~ 30 V  TERMINATION STYLE  - SUPPLIER DEVICE PACKAGE  - SERIES  PA-960  PRESSURE TYPE  Gauge  PORT STYLE  Threaded  PORT SIZE  - PACKAGE / CASE  OUTPUT TYPE  Analog Voltage  OUTPUT 1 V ~ 5 V  OPERATING TEMPERATURE  -20°C ~ 85°C  OPERATING PRESSURE  7251.89 PSI (50000 kPa)  MOISTURE SENISITYTY LEVEL (MSL)  MAXIMUM PRESSURE  9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS  LEAD free, ForhS Compliant  FEATURES  Temperature Compensated  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	PART NUMBER	PA-960-504P-R2
Lead free / RoHS Compliant  QUANTITY AVAILABLE  503 pcs  DATA SHEET  DATA SHEET  DATA SHEET  VOLTAGE - SUPPLY  10.8 V ~ 30 V  TERMINATION STYLE  SUPPLIER DEVICE PACKAGE  -  SERIES  PA-960  PRESSURE TYPE  Gauge  PORT STYLE  Threaded  PORT SIZE  -  PACKAGE / CASE  Cylinder  OUTPUT TYPE  Analog Voltage  OUTPUT  1 V ~ 5 V  OPERATING TEMPERATURE  -20°C ~ 85°C  OPERATING PRESSURE  7251.89 PSI (50000 kPa)  MAXIMUM PRESSURE  9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  PRESSURE 1 V ~ 5 V Cylinder  DETAILED DESCRIPTION  Pressure Compensated  DETAILED DESCRIPTION	MANUFACTURER	Copal Electronics
DATA SHEET  DATA SHEET  DATA SHEET  VOLTAGE - SUPPLY  10.8 V ~ 30 V  TERMINATION STYLE  SUPPLIER DEVICE PACKAGE  PA-960  PRESSURE TYPE  Gauge  PORT STYLE  Threaded  PORT SIZE  PACKAGE / CASE  OUTPUT TYPE  Analog Voltage  OUTPUT  1 V ~ 5 V  OPERATING TEMPERATURE  -20°C ~ 85°C  OPERATING PRESSURE  MAIND MAINTUMP PRESSURE  7251.89 PSI (50000 kPa)  MAXIMUM PRESSURE  PETAILES  Temperature Compensated  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	DESCRIPTION	THIN FILM HIGH PRESSURE TRANSDUC
DATA SHEET  VOLTAGE - SUPPLY  10.8 V ~ 30 V  TERMINATION STYLE  - SUPPLIER DEVICE PACKAGE  SERIES  PA-960  PRESSURE TYPE  Gauge  PORT STYLE  Threaded  PORT SIZE  PACKAGE / CASE  Cylinder  OUTPUT TYPE  Analog Voltage  OUTPUT  1 V ~ 5 V  OPERATING TEMPERATURE  -20°C ~ 85°C  OPERATING PRESSURE  MOISTURE SENSITIVITY LEVEL (MSL)  MAXIMUM PRESSURE  1 (Unlimited)  MAXIMUM PRESSURE  420 Temperature Compensated  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
VOLTAGE - SUPPLY  TERMINATION STYLE  SUPPLIER DEVICE PACKAGE  -  SERIES  PA-960  PRESSURE TYPE  Gauge  PORT STYLE  Threaded  PORT SIZE  -  PACKAGE / CASE  Cylinder  OUTPUT TYPE  Analog Voltage  OUTPUT  1 V ~ 5 V  OPERATING TEMPERATURE  -20°C ~ 85°C  OPERATING PRESSURE  MOISTURE SENSITIVITY LEVEL (MSL)  MAXIMUM PRESSURE  9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS  LEAd free / ROHS Compensated  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	QUANTITY AVAILABLE	503 pcs
TERMINATION STYLE  SUPPLIER DEVICE PACKAGE  -  SERIES  PA-960  PRESSURE TYPE  Gauge  PORT STYLE  Threaded  PORT SIZE  -  PACKAGE / CASE  CYlinder  OUTPUT TYPE  Analog Voltage  OUTPUT  1 V ~ 5 V  OPERATING TEMPERATURE  -20°C ~ 85°C  OPERATING PRESSURE  7251.89 PSI (50000 kPa)  MAXIMUM PRESSURE  9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS  Lead free / ROHS Compliant  FEATURES  Temperature Compensated  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	DATA SHEET	PA-960-504P-R2.pdf
SUPPLIER DEVICE PACKAGE  SERIES  PA-960  PRESSURE TYPE  Gauge  PORT STYLE  Threaded  PORT SIZE  -  PACKAGE / CASE  Cylinder  OUTPUT TYPE  Analog Voltage  OUTPUT  1 V ~ 5 V  OPERATING TEMPERATURE  -20°C ~ 85°C  OPERATING PRESSURE  7251.89 PSI (50000 kPa)  MAXIMUM PRESSURE  9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS  Lead free / ROHS Compliant  FEATURES  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	VOLTAGE - SUPPLY	10.8 V ~ 30 V
PRESSURE TYPE Gauge  PORT STYLE Threaded  PORT SIZE -  PACKAGE / CASE Cylinder  OUTPUT TYPE Analog Voltage  OUTPUT 1 V ~ 5 V  OPERATING TEMPERATURE -20°C ~ 85°C  OPERATING PRESSURE MOISTURE SENSITIVITY LEVEL (MSL) MAXIMUM PRESSURE 9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant  FEATURES DETAILED DESCRIPTION Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	TERMINATION STYLE	-
PRESSURE TYPE  Gauge  PORT STYLE  Threaded  PORT SIZE  -  PACKAGE / CASE  Cylinder  OUTPUT TYPE  Analog Voltage  OUTPUT  1 V ~ 5 V  OPERATING TEMPERATURE  -20°C ~ 85°C  OPERATING PRESSURE  7251.89 PSI (50000 kPa)  MAXIMUM PRESSURE  9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS  LEAd free / ROHS Compliant  FEATURES  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	SUPPLIER DEVICE PACKAGE	-
PORT STYLE  Threaded  PORT SIZE  -  PACKAGE / CASE  Cylinder  OUTPUT TYPE  Analog Voltage  OUTPUT  1 V ~ 5 V  OPERATING TEMPERATURE  -20°C ~ 85°C  OPERATING PRESSURE  7251.89 PSI (50000 kPa)  MOISTURE SENSITIVITY LEVEL (MSL)  1 (Unlimited)  MAXIMUM PRESSURE  9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  FEATURES  Temperature Compensated  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	SERIES	PA-960
PORT SIZE  PACKAGE / CASE  Cylinder  OUTPUT TYPE  Analog Voltage  OUTPUT  1 V ~ 5 V  OPERATING TEMPERATURE  -20°C ~ 85°C  OPERATING PRESSURE  7251.89 PSI (50000 kPa)  MOISTURE SENSITIVITY LEVEL (MSL)  1 (Unlimited)  MAXIMUM PRESSURE  9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  FEATURES  Temperature Compensated  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	PRESSURE TYPE	Gauge
Cylinder  OUTPUT TYPE  Analog Voltage  OUTPUT  1 V ~ 5 V  OPERATING TEMPERATURE  -20°C ~ 85°C  OPERATING PRESSURE  7251.89 PSI (50000 kPa)  MOISTURE SENSITIVITY LEVEL (MSL)  1 (Unlimited)  MAXIMUM PRESSURE  9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  FEATURES  Temperature Compensated  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	PORT STYLE	Threaded
OUTPUT TYPE  OUTPUT  1 V ~ 5 V  OPERATING TEMPERATURE  -20°C ~ 85°C  OPERATING PRESSURE  7251.89 PSI (50000 kPa)  MOISTURE SENSITIVITY LEVEL (MSL)  1 (Unlimited)  MAXIMUM PRESSURE  9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  FEATURES  Temperature Compensated  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	PORT SIZE	-
OUTPUT 1 V ~ 5 V  OPERATING TEMPERATURE -20°C ~ 85°C  OPERATING PRESSURE 7251.89 PSI (50000 kPa)  MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited)  MAXIMUM PRESSURE 9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant  FEATURES Temperature Compensated  DETAILED DESCRIPTION Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	PACKAGE / CASE	Cylinder
OPERATING TEMPERATURE -20°C ~ 85°C  OPERATING PRESSURE 7251.89 PSI (50000 kPa)  MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited)  MAXIMUM PRESSURE 9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant  FEATURES Temperature Compensated  DETAILED DESCRIPTION Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	OUTPUT TYPE	Analog Voltage
OPERATING PRESSURE 7251.89 PSI (50000 kPa)  MOISTURE SENSITIVITY LEVEL (MSL) 1 (Unlimited)  MAXIMUM PRESSURE 9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant  FEATURES Temperature Compensated  DETAILED DESCRIPTION Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	OUTPUT	1 V ~ 5 V
MOISTURE SENSITIVITY LEVEL (MSL)  MAXIMUM PRESSURE  9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  FEATURES  Temperature Compensated  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	OPERATING TEMPERATURE	-20°C ~ 85°C
MAXIMUM PRESSURE 9427.45 PSI (65000 kPa)  LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  Temperature Compensated  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	OPERATING PRESSURE	7251.89 PSI (50000 kPa)
LEAD FREE STATUS / ROHS STATUS  Lead free / RoHS Compliant  Temperature Compensated  DETAILED DESCRIPTION  Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
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DETAILED DESCRIPTION Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V ~ 5 V Cylinder	LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
	FEATURES	Temperature Compensated
ACCURACY -	DETAILED DESCRIPTION	Pressure Sensor 7251.89 PSI (50000 kPa) Gauge 1 V $\sim$ 5 V Cylinder
Accorder	ACCURACY	<del>-</del>

## **Related Tags**

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## **Related Products**

COPAL ELECTRONICS

-All for dreams

Manufacturers: Copal Electronics

PA-960-504P-G3-2

Description: THIN FILM HIGH PRESSURE TRANSDUC In stock: 517 pcs

**RFQ** 

COPAL ELECTRONICS -All for dreams

Manufacturers: Copal Electronics

Description: THIN FILM HIGH PRESSURE TRANSDUC In stock: 508 pcs

**RFQ** 

PA-968-104P-G3-2

PA-960-504P-G3

COPAL ELECTRONICS -All for dreams

PA-960-504P-G3-1

Manufacturers: Copal Electronics Description: THIN FILM HIGH PRESSURE TRANSDUC

In stock: 482 pcs **RFQ** 

COPAL ELECTRONICS -All for dreams

Manufacturers: Copal Electronics

Description: THIN FILM HIGH PRESSURE TRANSDUC In stock: 437 pcs

**RFQ** 

PA-960-503P-R2-1

COPAL ELECTRONICS

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PA-960-503P-R2-2 Manufacturers: Copal Electronics

Description: THIN FILM HIGH PRESSURE TRANSDUC

In stock: 460 pcs **RFQ** 

COPAL ELECTRONICS

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Manufacturers: Copal Electronics

Description: PRESSURE TRANSDUCERS WITH AMP. In stock: 486 pcs

**RFQ** 

COPAL ELECTRONICS

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PA-960-503P-R2 Manufacturers: Copal Electronics

Description: THIN FILM HIGH PRESSURE TRANSDUC

In stock: 516 pcs

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PA-968-104P-G3-1 Manufacturers: Copal Electronics

Description: THIN FILM HIGH PRESSURE TRANSDUC In stock: 399 pcs

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COPAL ELECTRONICS -All for dreams

Manufacturers: Copal Electronics Description: THIN FILM HIGH PRESSURE TRANSDUC

PA-960-504P-R2-2

In stock: 465 pcs

**RFQ** 

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COPAL ELECTRONICS

PA-960-504P-R2-1 Manufacturers: Copal Electronics

Description: THIN FILM HIGH PRESSURE TRANSDUC In stock: 434 pcs

**RFQ** 

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Manufacturers: Copal Electronics Description: THIN FILM HIGH PRESSURE TRANSDUC

PA-968-104P-G3

In stock: 426 pcs **RFQ** 

COPAL ELECTRONICS -All for dreams

Manufacturers: Copal Electronics Description: THIN FILM HIGH PRESSURE TRANSDUC

PA-968-104P-R2

In stock: 452 pcs

**RFQ** 

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