PA-850-103G-PGF Details PDF



A Vider Group Company COPAL ELECTRONICS All for dreams	Copal Electronics	
A Nider Group Company COPAL ELECTRONICS		
-AI	l for dreams	

PA-850-103G-PGF

Part Number:	PA-850-103G-PGF
Manufacturer/Brand:	Copal Electronics
Product description	PRESSURE TRANSDUCERS WITH AMP.
Datasheets:	PA-850-103G-PGF.pdf
RoHs Status	🏑 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

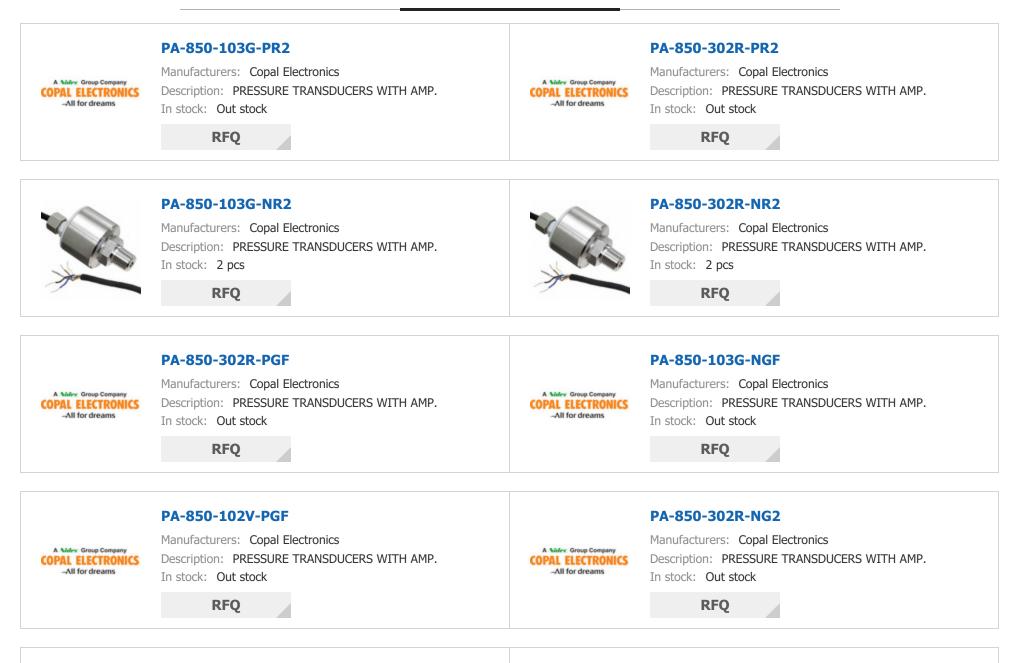
Image may be representation. See specifications for product details.

	Specifications of PA-850-103G-PGF
PART NUMBER	PA-850-103G-PGF
MANUFACTURER	Copal Electronics
DESCRIPTION	PRESSURE TRANSDUCERS WITH AMP.
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	PA-850-103G-PGF.pdf
VOLTAGE - SUPPLY	10.8 V ~ 30 V
TERMINATION STYLE	M12
SUPPLIER DEVICE PACKAGE	-
SERIES	PA-850
PRESSURE TYPE	Gauge
PORT STYLE	Threaded
PORT SIZE	-
PACKAGE / CASE	Cylinder
OUTPUT TYPE	PNP - Open Collector
OUTPUT	-
OPERATING TEMPERATURE	-20°C ~ 80°C
OPERATING PRESSURE	145.04 PSI (1000 kPa)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAXIMUM PRESSURE	290.08 PSI (2000 kPa)
MANUFACTURER STANDARD LEAD TIME	11 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	Temperature Compensated
DETAILED DESCRIPTION	Pressure Sensor 145.04 PSI (1000 kPa) Gauge Cylinder
ACCURACY	±3%

Related Tags

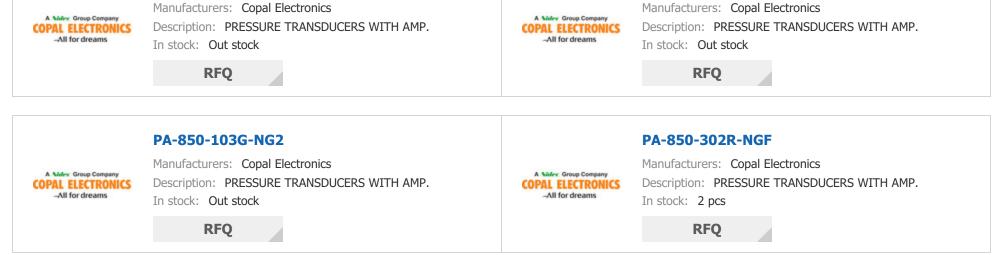
Copal Electronics PA-850-103G-PGF	PA-850-103G-PGF Distributor	PA-850-103G-PGF Supplier
PA-850-103G-PGF Price	PA-850-103G-PGF Pictures	PA-850-103G-PGF Image
PA-850-103G-PGF PDF Datasheet	PA-850-103G-PGF Download Datasheet	PA-850-103G-PGF Datasheet
PA-850-103G-PGF Stock	Buy PA-850-103G-PGF	Buy Copal Electronics PA-850-103G-PGF
Copal Electronics PA-850-103G-PGF	Copal Electronics Supplier	Copal Electronics Distributor
Copal Electronics PA-850-103G-PGF	Copal Electronics Inc. PA-850-103G-PGF	Nidec Copal Electronics PA-850-103G-PGF

Related Products



PA-850-103G-PG2

Manufacturers: Copal Electronics



Copyright © 2020 Reliable Distributor of Electronic Components - Ocean-Components.com

E-mail: Info@Ocean-Components.com

Address: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong



PA-850-102V-PR2