

PA-968-104P-R2

Hlutanúmer:

PA-968-104P-R2

Framleiðandi / Vörumerki:

Copal Electronics

Vörulýsing

THIN FILM HIGH PRESSURE TRANSDUC

Gagnablað:

 PA-968-104P-R2.pdf

RoHS Staða

 Leiða frjáls / RoHS samhæft

Skip frá

Hong Kong


Sending vegur

DHL/Fedex/TNT/UPS/EMS

BEIÐNI UM TILVITNUN

Mynd getur verið fulltrúi. Sjá upplýsingar um upplýsingar um vörur.













Upplýsingar um PA-968-104P-R2

HLUTANÚMER	PA-968-104P-R2
FRAMLEIÐANDI	Copal Electronics
LÝSING	THIN FILM HIGH PRESSURE TRANSDUC
LEIDA FRJÁLS STAÐA / ROHS STAÐA	Leiða frjáls / RoHS samhæft
GÖGN	 PA-968-104P-R2.pdf
SPENNA - FRAMBOÐ	10.8 V ~ 30 V
UPPSAGNARSTÍLL	-
BIRGIR TÆKI PAKKI	-
RÖÐ	PA-968
ÞRÝSTINGUR TEGUND	Gauge
PORT STYLE	Threaded
HAFNASTÆRD	-
PAKKI / TILFELLI	Cylinder
OUTPUT TEGUND	Analog Current
OUTPUT	4 mA ~ 20 mA
VINNUHITASTIG	-20°C ~ 70°C
STÝRIÞRÝSTINGUR	1450.38 PSI (10000 kPa)
VÖKTUNARNÆMISSTIG (MSL)	1 (Unlimited)
HÁMARKSÞRÝSTINGUR	2900.75 PSI (20000 kPa)
FRAMLEIÐANDI STAÐALL LEIÐSLUTÍMI	9 Weeks
LEIDA FRJÁLS STAÐA / ROHS STAÐA	Lead free / RoHS Compliant
LÖGUN	Temperature Compensated
NÁKVÆM LÝSING	Pressure Sensor 1450.38 PSI (10000 kPa) Gauge 4 mA ~ 20 mA Cylinder
NÁKVÆMNI	-

Svipaðir merkingar

Copal Electronics PA-968-104P-R2	PA-968-104P-R2 dreifingaraðili	PA-968-104P-R2 birgir
PA-968-104P-R2 verð	PA-968-104P-R2 Myndir	PA-968-104P-R2 mynd
PA-968-104P-R2 PDF gagnablað	PA-968-104P-R2 niðurhal gagnablað	PA-968-104P-R2 gagnablað
PA-968-104P-R2 lager	Kauptu PA-968-104P-R2	Kauptu Copal Electronics PA-968-104P-R2
Copal Electronics PA-968-104P-R2	Copal Electronics birgir	Copal Electronics dreifingaraðili
Copal Electronics PA-968-104P-R2	Copal Electronics Inc. PA-968-104P-R2	Nidec Copal Electronics PA-968-104P-R2

skyldar vörur

 <p>PA-960-504P-R2 Framleiðendur: Copal Electronics Lýsing: THIN FILM HIGH PRESSURE TRANSDUC Á lager: Out stock</p> <p>RFQ</p>	 <p>PA-968-104P-R2-2 Framleiðendur: Copal Electronics Lýsing: THIN FILM HIGH PRESSURE TRANSDUC Á lager: Out stock</p> <p>RFQ</p>
 <p>PA-968-204P-G3 Framleiðendur: Copal Electronics Lýsing: THIN FILM HIGH PRESSURE TRANSDUC Á lager: Out stock</p> <p>RFQ</p>	 <p>PA-968-204P-G3-1 Framleiðendur: Copal Electronics Lýsing: THIN FILM HIGH PRESSURE TRANSDUC Á lager: Out stock</p> <p>RFQ</p>
 <p>PA-968-104P-G3-2 Framleiðendur: Copal Electronics Lýsing: THIN FILM HIGH PRESSURE TRANSDUC Á lager: Out stock</p> <p>RFQ</p>	 <p>PA-968-204P-G3-2 Framleiðendur: Copal Electronics Lýsing: THIN FILM HIGH PRESSURE TRANSDUC Á lager: Out stock</p> <p>RFQ</p>
 <p>PA-968-104P-R2-1 Framleiðendur: Copal Electronics Lýsing: THIN FILM HIGH PRESSURE TRANSDUC Á lager: Out stock</p> <p>RFQ</p>	 <p>PA-960-504P-R2-2 Framleiðendur: Copal Electronics Lýsing: THIN FILM HIGH PRESSURE TRANSDUC Á lager: Out stock</p> <p>RFQ</p>
 <p>PA-968-204P-R2 Framleiðendur: Copal Electronics Lýsing: THIN FILM HIGH PRESSURE TRANSDUC Á lager: Out stock</p> <p>RFQ</p>	 <p>PA-968-104P-G3 Framleiðendur: Copal Electronics Lýsing: THIN FILM HIGH PRESSURE TRANSDUC Á lager: Out stock</p> <p>RFQ</p>
 <p>PA-960-504P-R2-1 Framleiðendur: Copal Electronics Lýsing: THIN FILM HIGH PRESSURE TRANSDUC Á lager: Out stock</p> <p>RFQ</p>	 <p>PA-968-104P-G3-1 Framleiðendur: Copal Electronics Lýsing: THIN FILM HIGH PRESSURE TRANSDUC Á lager: Out stock</p> <p>RFQ</p>