




Sensata Technologies



Image may be representation. See specifications for product details.

PS80-K2-F0718

Part Number:	PS80-K2-F0718
Manufacturer/Brand:	Sensata Technologies
Product description	PRESSURE SWITCH NC 55PSI 7/16-20
	<a href="#">1.PS80-K2-F0718.pdf</a>
	<a href="#">2.PS80-K2-F0718.pdf</a>
	<a href="#">3.PS80-K2-F0718.pdf</a>
Datasheets:	
	 Lead free / RoHS Compliant
RoHs Status	Hong Kong
Ship From	
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION













Specifications of PS80-K2-F0718

PART NUMBER	PS80-K2-F0718
MANUFACTURER	Sensata Technologies
DESCRIPTION	PRESSURE SWITCH NC 55PSI 7/16-20
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">1.PS80-K2-F0718.pdf</a> <a href="#">2.PS80-K2-F0718.pdf</a> <a href="#">3.PS80-K2-F0718.pdf</a>
VOLTAGE - SUPPLY	-
TERMINATION STYLE	Cable/Wire Leads
SUPPLIER DEVICE PACKAGE	-
SERIES	*
PRESSURE TYPE	Switch
PORT STYLE	Threaded
PACKAGE / CASE	Cylinder
OUTPUT TYPE	SPST-NO
OUTPUT	-
OTHER NAMES	1862-1108
OPERATING TEMPERATURE	-29°C ~ 80°C (TA)
OPERATING PRESSURE	55 PSI (379.21 kPa)
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MAXIMUM PRESSURE	-
MANUFACTURER STANDARD LEAD TIME	15 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	-
DETAILED DESCRIPTION	Pressure Sensor 55 PSI (379.21 kPa) Switch Cylinder
ACCURACY	-

Related Tags

Sensata Technologies PS80-K2-F0718	PS80-K2-F0718 Distributor	PS80-K2-F0718 Supplier
PS80-K2-F0718 Price	PS80-K2-F0718 Pictures	PS80-K2-F0718 Image
PS80-K2-F0718 PDF Datasheet	PS80-K2-F0718 Download Datasheet	PS80-K2-F0718 Datasheet
PS80-K2-F0718 Stock	Buy PS80-K2-F0718	Buy Sensata Technologies PS80-K2-F0718
Sensata Technologies PS80-K2-F0718	Sensata Technologies Supplier	Sensata Technologies Distributor
Sensata Technologies PS80-K2-F0718		

Related Products

<div></div> <div><b>PS8101-AX</b> Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISOLATOR 3.75KV TRANS 6SO In stock: Out stock <a href="#">RFQ</a></div>	<div></div> <div><b>PS8101-A</b> Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISOLATOR 3.75KV TRANS 6SO In stock: Out stock <a href="#">RFQ</a></div>
<div></div> <div><b>PS8101-F3-A</b> Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISOLATOR 3.75KV TRANS 6SO In stock: Out stock <a href="#">RFQ</a></div>	<div></div> <div><b>PS80-K1-0764</b> Manufacturers: Sensata Technologies Description: PRESSURE SWITCH NC 450PSI 7/16-2 In stock: 50 pcs <a href="#">RFQ</a></div>
<div></div> <div><b>PS8101-F3-K-AX</b> Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISOLATOR 3.75KV TRANS 6SO In stock: Out stock <a href="#">RFQ</a></div>	<div></div> <div><b>PS8101-F3-K-A</b> Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISOLATOR 3.75KV TRANS 6SO In stock: Out stock <a href="#">RFQ</a></div>
<div></div> <div><b>PS8101-F3-AX</b> Manufacturers: CEL (California Eastern Laboratories) Description: OPTOISOLATOR 3.75KV TRANS 6SO In stock: Out stock <a href="#">RFQ</a></div>	<div></div> <div><b>PS80-K1-0759</b> Manufacturers: Sensata Technologies Description: PRESSURE SWITCH NC 400PSI 7/16-2 In stock: 50 pcs <a href="#">RFQ</a></div>
<div></div> <div><b>PS80-K2-F0305</b> Manufacturers: Sensata Technologies Description: PRESSURE SWITCH NC 20PSI 7/16-20 In stock: 35 pcs <a href="#">RFQ</a></div>	<div></div> <div><b>PS80-K2-F0307</b> Manufacturers: Sensata Technologies Description: PRESSURE SWITCH NC 25PSI 7/16-20 In stock: 49 pcs <a href="#">RFQ</a></div>
<div></div> <div><b>PS80-K2-F0316</b> Manufacturers: Sensata Technologies Description: PRESSURE SWITCH NC 50PSI 7/16-20 In stock: 47 pcs <a href="#">RFQ</a></div>	<div></div> <div><b>PS80-K2-F0605</b> Manufacturers: Sensata Technologies Description: PRESSURE SWITCH NC 20PSI 7/16-20 In stock: 50 pcs <a href="#">RFQ</a></div>