

**SSI Technologies, Inc.**  
CONTROLS TECHNOLOGIES DIVISION

## P51-75-A-N-M12-4.5V

Tau Wae:	P51-75-A-N-M12-4.5V
Kaihanga / Waitohu:	SSI Technologies, Inc.
Whakaahuatanga hua	SENSOR 75PSI 1.2-20UNF-2A 4.5V
	<a href="#">PDF</a> 1.P51-75-A-N-M12-4.5V.pdf
	<a href="#">PDF</a> 2.P51-75-A-N-M12-4.5V.pdf
Ngā Rauemi:	Kaore i te tautuhia te Kaitautoko / Kaihoko
RoHs Tūnga	Hong Kong
Tuhinga mai i	DHL/Fedex/TNT/UPS/EMS
Te Ara Tuhi	

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

### Ngā whakaaturanga o P51-75-A-N-M12-4.5V

TAU WAE	P51-75-A-N-M12-4.5V
KAIHANGA	SSI Technologies, Inc.
WHAKAAHUATANGA	SENSOR 75PSI 1.2-20UNF-2A 4.5V
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Kaore i te tautuhia te Kaitautoko / Kaihoko
PEPA RARAUNGA	<a href="#">PDF</a> 1.P51-75-A-N-M12-4.5V.pdf <a href="#">PDF</a> 2.P51-75-A-N-M12-4.5V.pdf
TUHINGA O MUA	5V
KĀHUA WHAKAMUTUNGA	M12, 4 Pin
PŪRERE PŪRERE WHAKARATO	-
RAUPAPA	MediaSensor™
PATO MURI	Absolute
KĀHUA PORT	Threaded
TAURANGA TAURANGA	-
PAA / CASE	Cylinder
MOMO PUTANGA	Analog Voltage
WHAKAPUTA	0.5 V ~ 4.5 V
TAE MAHI	-40°C ~ 105°C
TE TATARI MAHI	75 PSI (517.11 kPa)
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
TUMAU TEITEI	-
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / Vendor undefined
NGĀ ĀHUATANGA	Amplified Output, Temperature Compensated
WHAKAAHUATANGA TAIPITOPITO	Pressure Sensor 75 PSI (517.11 kPa) Absolute 0.5 V ~ 4.5 V Cylinder
TE TIKA	±0.5%

### Ngā tūtohu e hāngai ana

SSI Technologies, Inc. P51-75-A-N-M12-4.5V	Kaitoha P51-75-A-N-M12-4.5V	Kaiwhakarato P51-75-A-N-M12-4.5V
Utu P51-75-A-N-M12-4.5V	Pikitia P51-75-A-N-M12-4.5V	Whakaahua P51-75-A-N-M12-4.5V
P51-75-A-N-M12-4.5V Pepa Raraunga PDF	P51-75-A-N-M12-4.5V Tango Whakahoki	Tapunga P51-75-A-N-M12-4.5V
Hokona P51-75-A-N-M12-4.5V	Hokona P51-75-A-N-M12-4.5V	Hokona SSI Technologies, Inc. P51-75-A-N-M12-4.5V
SSI Technologies, Inc. P51-75-A-N-M12-4.5V	Kaiwhakarato SSI Technologies, Inc.	Kaitoha Kaatawhai SSI Technologies, Inc.
SSI Technologies, Inc. P51-75-A-N-M12-4.5V	SSI Technologies Inc P51-75-A-N-M12-4.5V	

### Ngā Hua e hāngai ana

<div style="display: flex; align-items: center;"> <div> <p><b>P51-75-A-N-I36-20MA</b></p> <p>Kaihanga: SSI Technologies, Inc.</p> <p>Whakaahuatanga: SENSOR 75PSI 1.2-20 UNF-2A 20MA</p> <p>I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>P51-75-A-N-MD-4.5OV</b></p> <p>Kaihanga: SSI Technologies, Inc.</p> <p>Whakaahuatanga: SENSOR 75PSI 1.2-20UNF-2A 4.5V</p> <p>I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>P51-75-A-N-M12-4.5OV</b></p> <p>Kaihanga: SSI Technologies, Inc.</p> <p>Whakaahuatanga: SENSOR 75PSI 1.2-20UNF-2A 4.5V</p> <p>I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>P51-75-A-N-M12-5V</b></p> <p>Kaihanga: SSI Technologies, Inc.</p> <p>Whakaahuatanga: SENS 75PSI 1.2-20 UNF-2A 1-5V</p> <p>I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p><b>P51-75-A-N-MD-5V</b></p> <p>Kaihanga: SSI Technologies, Inc.</p> <p>Whakaahuatanga: SENSOR 75PSI 1.2-20 UNF-2A 1-5V</p> <p>I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p><b>P51-75-A-N-P-20MA</b></p> <p>Kaihanga: SSI Technologies, Inc.</p> <p>Whakaahuatanga: SENSOR 75PSI 1.2-20 UNF-2A 20MA</p> <p>I roto i te taonga: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px 10px; font-weight: bold;">RFQ</p> </div> </div>
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