

SDLC PRO1

DESCRIPTION

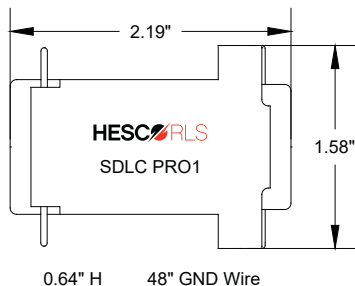
The SDLC PRO1 is a silicone avalanche diode based, 15 pin surge protector designed to protect NEMA TS-2 synchronous data link control circuits.

This surge protector was designed to tightly limit the level of transients passed through data lines.

SPECIFICATIONS

Operating Voltage.....	5 VDC
Operating Current.....	1.5 A
Clamping Voltage	
Forward.....	< 8 VDC
Reverse.....	< 7 VDC
Peak Pulse Current.....	.60 A
Frequency Range.....	0 to 20 MHz
Insertion Loss.....	< 0.1 dB @ 20MHz
Connection Type.....	DB-15
Operating Temp.....	- 40° to + 85°C

DIMENSIONS



FEATURES

- Port Mounted
- Positive and Negative Clamping
- Easy Installation
- 5 Year Warranty

PIN OUT

PIN #	FUNCTION
1	Rx Data +
2	Logic Ground
3	Rx Clock +
4	Logic Ground
5	Tx Data +
6	Logic Ground
7	Tx Clock +
8	Logic Ground
9	Rx Data -
10	Port 1 Disable
11	Rx Clock -
12	Earth Ground
13	Tx Data -
14	Reserved
15	Tx Clock -

HESCO/RLS

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For more information and product support call us at...

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