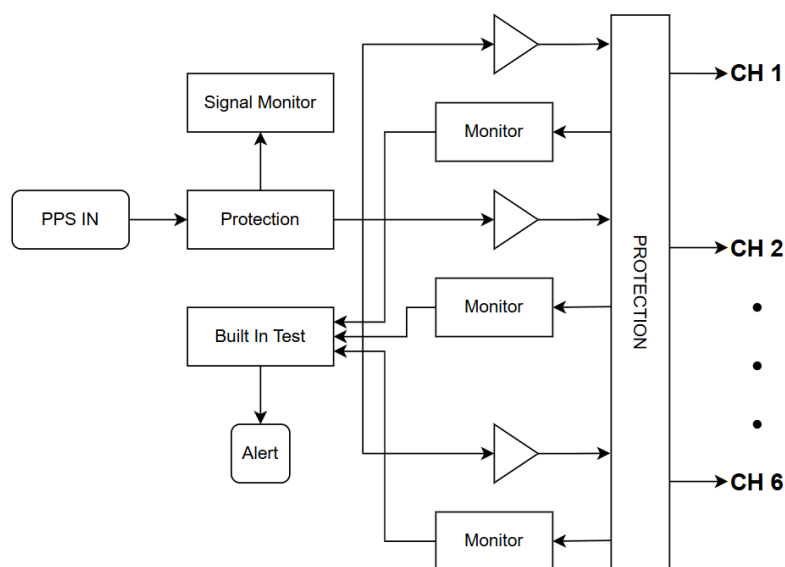


ND3626-P

PPS Distribution Amplifier - Six Channel

KEY FEATURES



The ND3626-P can operate from – 60 Vdc to +60 Vdc in three ranges. There is also a power adapter available that will allow the unit to be operated from any global AC power source. Available as a lock-in amplifier

Versatile Compact Package

6.0" x 6.0" x 1.6" package is ideal for embedded systems or remote locations. This design is also very popular in distributed systems minimizing cable runs.

Supports 3.3 or 5 Volt levels

Factory configurable

Versatile Power Options

The unit can be ordered to operate from 110 - 220 Vac, $\pm(9$ to 15 Vdc), $\pm(20$ to 30 Vdc) or $\pm(40$ to 60 Vdc).



Technical Specifications

PPS	3.3 or 5 volt levels can drive 50 Ohm load	
A		
Power required	AC power adapter- 110 to 220 Vac 50/60 Hz DC options $\pm(10$ to 15 Vdc) $\pm(20$ to 30 Vdc) $\pm(40$ to 60 Vdc) Less than 6 watts	
Connectors	Input and outputs are BNC Power connector mates with On-Shore Technology P/N OSTTJ0411530.	
Status signal	Pins 3,4 of the power connector (normally closed floating solid state relay)	
Indicators	Status, self-test and 6 channel fault indicators	
	1 - Alert LED goes from green to red if built-in test fails.	
Input impedance	50 Ohm	

Operating temperature	0 to 50°C non-condensing	
Storage temperature	-40 to 70°C	
Height	1.55"	
Width	6.0" (body width)	
Depth	6.0"	
Weight	< 1.5 lbs	

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