

TAD6

$\pm 5V \rightarrow \pm 1.2V$ differential attenuator and impedance converter



Figure 1: Top view



Figure 2: Bottom view, signal assignment



Figure 3: TAD6 mounted on Axis 0 of a TSD80

Specifications

	TAD6
Input Gain per Channel	0.24
Channels	2
Max Input per Channel	$\pm 5 V$
Input Signal Connector	SMA (center "Signal")
Drive Connector	D-Sub HD15 connector.
Operating Condition	0°C to +45°C (non condensing)
Power Input	5 VDC
Low-pass	1.5MHz
Dimensions	47 x 31 x 15 mm ³

Subject to change without notice.

**Datasheet
TAD6**

**Redefining
Motion
Control**



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