

Vickers - EEA-PAM-5**-D-32 Power Amplifiers

EEA-PAM-535-D-33



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The **EEA-PAM-535-D-33** is a part of the **EEA-PAM-5**-D-32 Power Amplifiers Series** by **Vickers**.

Specifications

Ambient Conditions:	Storage: -25 to +85C, Operating: 0 to 50C	Analog Inputs (feed-forward):	Input impedance of 6 k Ω , \sim 10V	Control (output) Supplies:	+15V for LVDTs
Input Impedance (voltage):	47 k Ω	Input Impedance To Sensor Voltage Input:	1 M Ω	Installation Category:	Compliant with EMC standards
Integrated Pid Feature:	Gain adjustment and closed-loop control capability	Mass:	0.4 kg (0.88 lb approx.)	Monitor Points (voltage Range):	\sim 10V
Operating Temperature Range:	0 to 50C (32 to 122F)	Power (input) Supply:	See EEA-PAM-535-A-32 base amplifier	Reference Voltages:	+10V, -10V x 5mA
Solenoid And LvdT Type Connections:	DIN 41612, F48 connector	Voltage Range (command inputs):	\sim 10V	Last Verified:	05/08/2025 12:39 PM

Contact Us

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Shipping Options



Payment Methods



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