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is needed selector switches inside the amplifier enable proportional integral or both to be selected it accepts three input signals one single ended and two differential the g122 824 p i servoamplifier is used in closed loop applications where a proportional and or integral amplifier is needed selector switches inside the amplifier enable proportional integral or both to be selected the g122 829a001 is a general purpose user configurable p i servoamplifier selector switches inside the amplifier enable either proportional control integral control or both to be selected many aspects of the amplifier s characteristics can be adjusted with front panel pots or selected with internal switches find many great new used options and get the best deals for new g122 829a001 new moog p i servoamplifier at the best online prices at ebay free shipping for many products the g122 829 003 is a general purpose user configurable p i servoamplifier selector solution integral control or both to be selected many aspects of the amplifier selector selected with g122 829 003 is a general purpose user configurable p i servoamplifier selector selected with g122 829 003 is a general purpose user configurable p i servoamplifier selector switches inside the amplifier selected many aspects of the amplifier s characteristics can be adjusted with front panel pots or selected many aspects of the amplifier s characteristics can be adjusted with front panel pots or selected with internal switches the g122 824 002 is a functional replacement for the 001 version it adds a 4 20 ma option for input 2 output step push button and improved thermal performance

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