

### DIN1220037A

Industrial automation components

<b>Manufacturer</b>	Control Techniques
<b>Catalog number</b>	din1220037a
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

<b>Voltage</b>	240 V
<b>Current</b>	5.7 A
<b>Frequency</b>	50 - 60 Hz
<b>Horsepower</b>	0.37 KW
<b>Cooling Capacity</b>	0.37 kW
<b>Interface Type</b>	modbus
<b>Signal Type</b>	240
<b>Signal Level</b>	240 V
<b>Relay Specifications</b>	240 VAC
<b>Power</b>	0.37 kW
<b>Product Type</b>	Drive

### Description

The DIN1220037A drive from CONTROL TECHNIQUES is an advanced device operating at 240V and 5.7A, designed for automation systems. It offers a power output of 0.37 kW and operates at a frequency range of 50-60 Hz. The cooling efficiency is also rated at 0.37 kW, ensuring stable performance. The device supports a Modbus interface, facilitating easy integration with other systems. The relay specification and signal level are both 240, making it a versatile solution for various applications.