



# Thousand Hundred Industrial Co., Ltd.

## Current Transducers

ella@thic.net

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RoHS Compliant  
CE/UL- Approved

<p><b>CVBXXXA</b></p>  <p>5~50A 4~20mA</p>	<p><b>CVBXXXS</b></p>  <p>5~60A 4~20mA</p>	<p><b>CVCXXXA</b></p>  <p>5~60A 4~20mA</p>	<p><b>CVHXXXIP01</b></p>  <p>2.5~50A 4~20mA</p>
<p><b>CVHXXXVP01</b></p>  <p>5~100A 4~20mA</p>	<p><b>CVIXXXH</b></p>  <p>25~200A 18~35V</p>	<p><b>CVIXXXS</b></p>  <p>37.5~300A 18~35V</p>	<p><b>CVJXXXIP01</b></p>  <p>37.5~300A 18~35V</p>
<p><b>CVJXXXVP01</b></p>  <p>10~300A 0~10V</p>	<p><b>CVKXXXS</b></p>  <p>10~200A 5V</p>	<p><b>CVLXXXS</b></p>  <p>5~50A 5V</p>	<p><b>CVMXXXH</b></p>  <p>50~200A 5V</p>
<p><b>CVPXXXH</b></p>  <p>300~600A ±500~850mA</p>	<p><b>CVPXXXS</b></p>  <p>5~50A ±4V (AC/DC)</p>	<p><b>CVQXXXH</b></p>  <p>25~100A 5V</p>	<p><b>CVQXXXS</b></p>  <p>50~200A ±4V (AC/DC)</p>
<p><b>HCXXX-CCS</b></p>  <p>25~200A 4~20mA</p>	<p><b>HIXXX-OCS</b></p>  <p>10~50A 0~5V</p>	<p><b>HJXXX-OCS</b></p>  <p>25~100A 4~20mA</p>	 <p>E480556</p>



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**UL**<sup>®</sup>  
**US**  
E480556

Part Number	Measuring Current	Supply Voltage	Output	Accuracy	SPEC ★Click Photo to Link Files
CVB100A	10A	Self Powered	0~10V	±1%	
CVB200A	20A				
CVB500A	50A				
CVB100S	10A	Self Powered	5V	±1%	
CVB200S	20A				
CVB500S	50A				
CVB101S	100A				
CVB201S	200A				
CVC100A	10A	Self Powered	0~5V	±0.5%	
CVC200A	20A				
CVC300A	30A				
CVC500A	50A				
CVH5RoIP01	5A	18~35V DC	4~20mA	±2%	
CVH100IP01	10A				
CVH150IP01	15A				
CVH200IP01	20A				
CVH300IP01	30A				
CVH500IP01	50A				
CVH5RoVP01	5A	Self Powered	5V DC	±2%	
CVH100VP01	10A				
CVH150VP01	15A				
CVH200VP01	20A				
CVH300VP01	30A				
CVH500VP01	50A				



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Part Number	Measuring Current	Supply Voltage	Output	Accuracy	SPEC ★Click Photo to Link Files
CVI5RoH	5A	18~35V DC	4~20mA DC	±1%	
CVI7R5H	7.5A				
CVI100H	10A				
CVI150H	15A				
CVI200H	20A				
CVI300H	30A				
CVI400H	40A				
CVI600H	60A				
CVI5RoS	5A	18~35V DC	4~20mA DC	±1%	
CVI7R5S	7.5A				
CVI100S	10A				
CVI150S	15A				
CVI200S	20A				
CVI300S	30A				
CVI400S	40A				
CVI600S	60A				
CVJ250IP01	25A	18~35V DC	4~20mA DC	±2%	
CVJ500IP01	50A				
CVJ750IP01	75A				
CVJ101IP01	100A				
CVJ250VP01	25A	Self Powered	5V DC	±2%	
CVJ500VP01	50A				
CVJ750VP01	75A				
CVJ101VP01	100A				
CVK500S	50A	Self Powered	5V	±1%	
CVK101S	100A				
CVK201S	200A				



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Part Number	Measuring Current	Supply Voltage	Output	Accuracy	SPEC ★Click Photo to Link Files
CVL2R5S	2.5A	18~35V DC	4~20mA DC	±2%	
CVL5R0S	5A				
CVL100S	10A				
CVL200S	20A				
CVL300S	30A				
CVL500S	50A				
CVM5R0H	5A	18V±10%	4~20mA DC	±1%	
CVM7R5H	7.5A				
CVM100H	10A				
CVM12R5H	12.5A				
CVM150H	15A				
CVM200H	20A				
CVM250H	25A				
CVM300H	30A				
CVM400H	40A				
CVM500H	50A				
CVM600H	60A				
CVM101H	100A				
CVP250H	25A	18~35V DC	4~20mA DC	±1%	
CVP500H	50A				
CVP101H	100A				
CVH201H	200A				
CVP250S	25A	18~35V DC	4~20mA DC	±1%	
CVP500S	50A				
CVP101S	100A				
CVH201S	200A				
CVQ37R5H	37.5A	18~35V DC	4~20mA DC	±1%	
CVQ750H	75A				
CVQ151H	150A				
CVQ301H	300A				



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CVQ37R5S	37.5A	18~35V DC	4~20mA DC	±2%	
CVQ750S	75A				
CVQ151S	150A				
CVQ301S	300A				
HC301-CCS	300mA	+5V / 0 DC	2.5±1.2V	<1.9%	
HC601-CCS	600mA		2.5±1.2V	<1.5%	
HI5R0-OCS	5A	±15V (±5%)	±5V @±I <sub>PN</sub> RL= 10KΩ	< ±1% @±I <sub>PN</sub>	
HI100-OCS	10A				
HI150-OCS	15A				
HI200-OCS	20A				
HI250-OCS	25A				
HI300-OCS	30A				
HI400-OCS	40A				
HI500-OCS	50A				
HJ500-OCS	50A	±15V (±5%)	±4V @±I <sub>PN</sub> RL= 10KΩ	< ±1% @I <sub>PN</sub>	
HJ750-OCS	75A				
HJ101-OCS	100A				
HJ151-OCS	150A				
HJ201-OCS	200A				