

I-87068W Hardware User Guide *Ver 1.0*

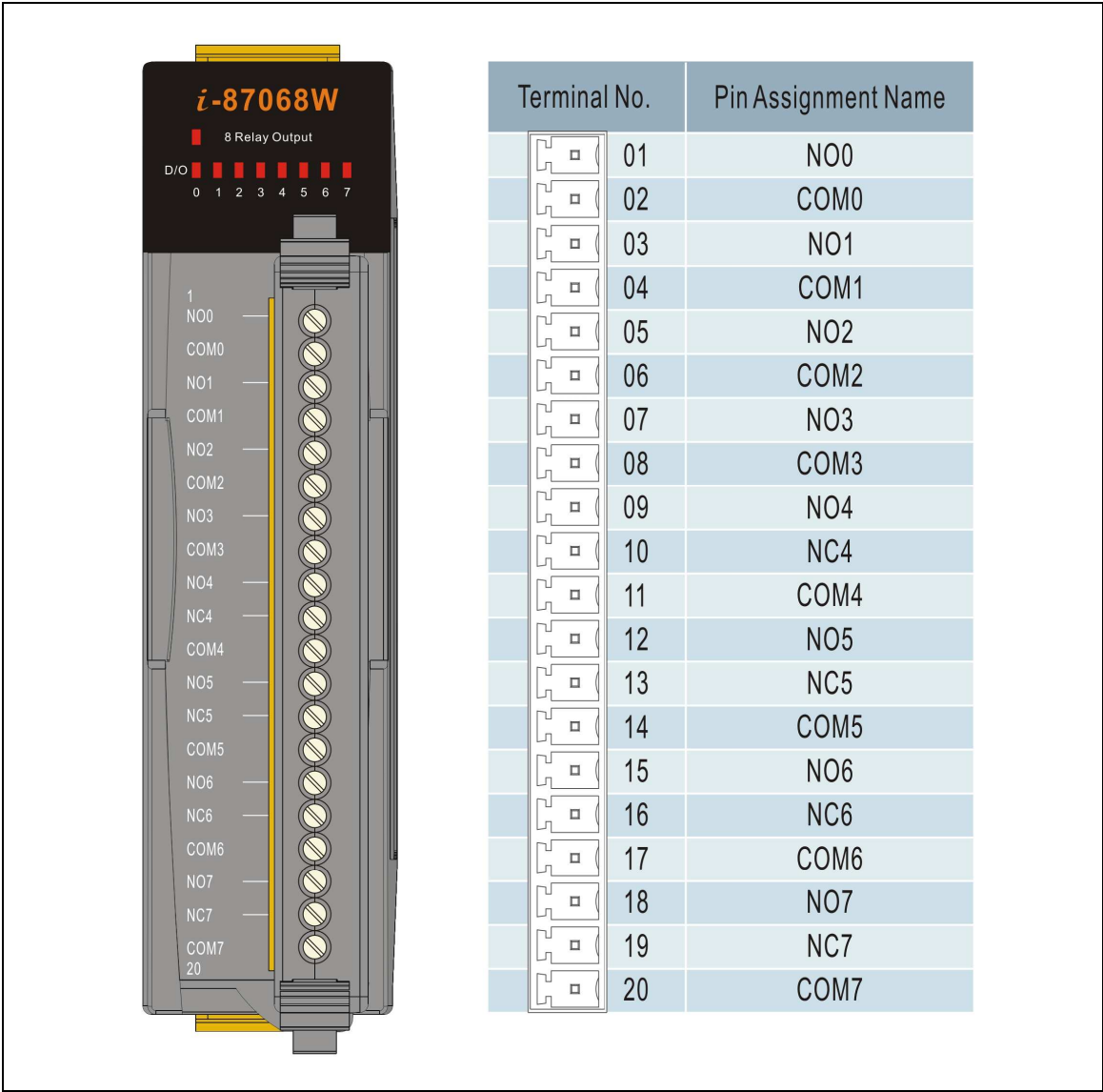
Last Modified 07/04/2007

I-87068W Specifications

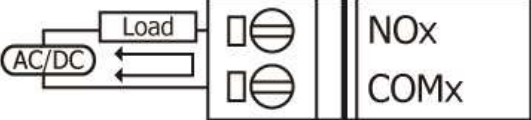
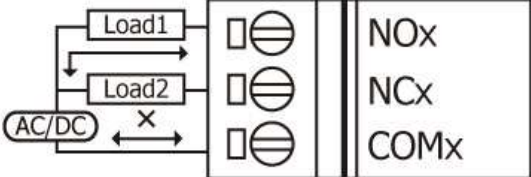
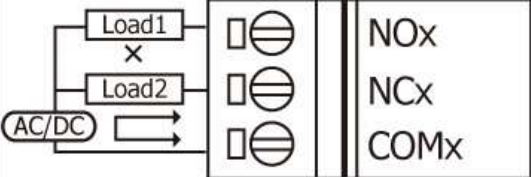
Power Relay Output Module		
<i>Output Channels</i>		8
<i>Output Type</i>		4 Form A Power relay 4 Form C Power relay
<i>Form A</i>	<i>Relay Contact</i>	250VAC@8A(47~63Hz)
	<i>Voltage Range</i>	28VDC@8A
	<i>Operate Time</i> <i>Release time</i>	15 ms Max. 4 ms Max.
<i>Form C</i>	<i>Relay Contact</i>	5A(NO) /3A(NC) @ 30VDC
	<i>Voltage Range</i>	5A(NO) /3A(NC) @ 277VAC 10A(NO) @ 125VAC
	<i>Operate Time</i> <i>Release time</i>	10 ms Max. 5 ms Max.
<i>LED Display</i>		1 LED as Power/ Communication Indicator 8 LED as Digital output Indicators

<i>Power Consumption</i>	<i>2.5W max.</i>
<i>4KV ESD Protection</i>	<i>Yes, contact for each terminal</i>

I-87068W Pin Assignment



I-87068W Wire Connection Type

Output Type	ON State LED ON Readback as 1	OFF State LED OFF Readback as 0
From A Relay Contact	Relay ON	Relay Off
		
Output Type	ON State LED ON Readback as 1	OFF State LED OFF Readback as 0
From C Relay Contact	Relay ON	Relay Off
		

I-87068W Internal I/O Structure

