

RF500 CIDRW

- The RF500 reader serial, designed to meet SEMI and Carrier ID standards, read and write to the Tag. It is a device that reads and writes to TI LF transponders (134.2KHz). The RF500 provides serial communication or TCP/IP Server with a host through an RS232 port or Ethernet port, using ASCII or SECS protocol.
- Max. 2 Antennas
- Supports TCP/IP Server and RS232 communication interfaces



Specifications

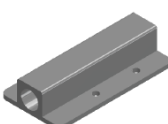
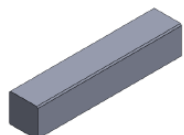
Module	RF500-O	RF500-S
Power	DC 24V, 1A	
Communications	1. TCP/IP Server, Port:7090 2. RS232, 115200,N,8,1 3. Protocol: ASCII	1. HSMS:TCP/IP Server, Port:5000 2. SECS I:RS232: 9600,N,8,1
Environmental	Operating Temperature 0~70°C (non-condensing) Operating Humidity 30%~90% (non-condensing) Storage Temperature 0 ~ 55°C Storage Humidity 5%~90%	
Housing material	Aluminum	
Dimension	L:114.5, W:82.8, H:28.8 (mm)	

Order Information

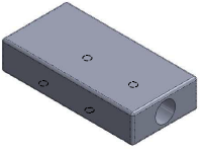
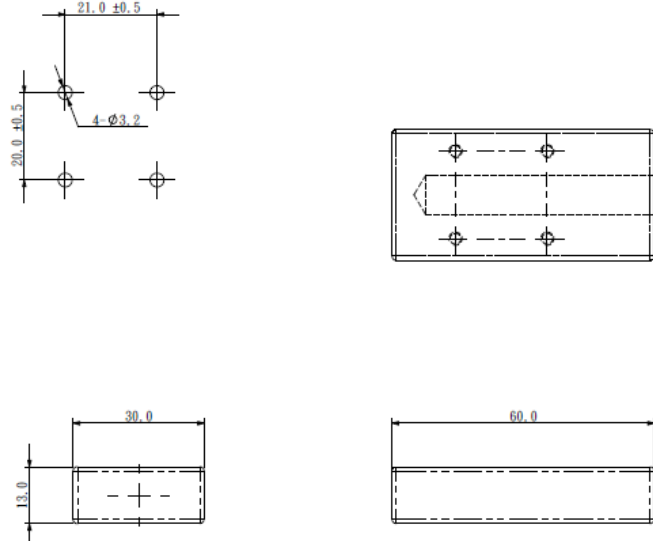
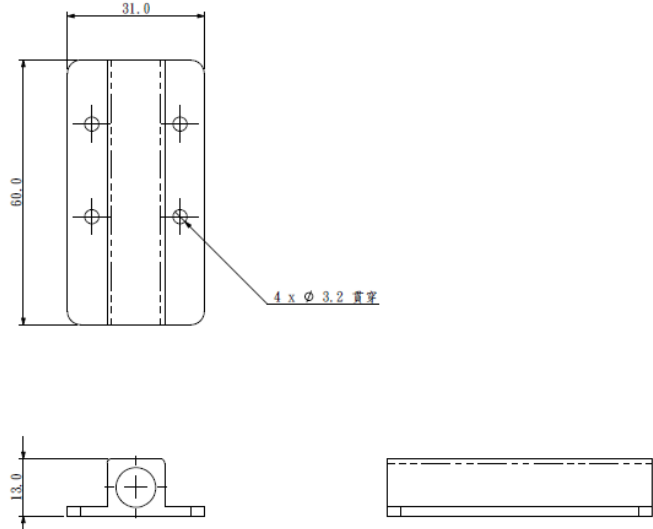
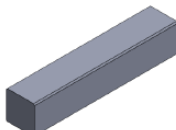
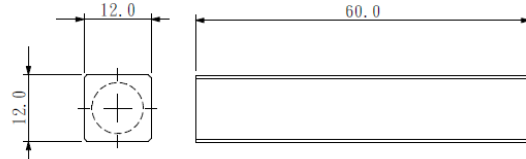
Reader:

Model Number	Type
RF500-O	ASCII version.
RF500-S	SECS version.

Antenna:

			
Type	A	B	D
Part No.	Z640-ANT-A-120 Z640-ANT-A-150 Z640-ANT-A-200	Z640-ANT-B-120 Z640-ANT-B-150 Z640-ANT-B-200	Z640-ANT-C-120 Z640-ANT-C-150 Z640-ANT-C-200

■ Dimensions

Type	Dimensions
A 	
B 	
D 	

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