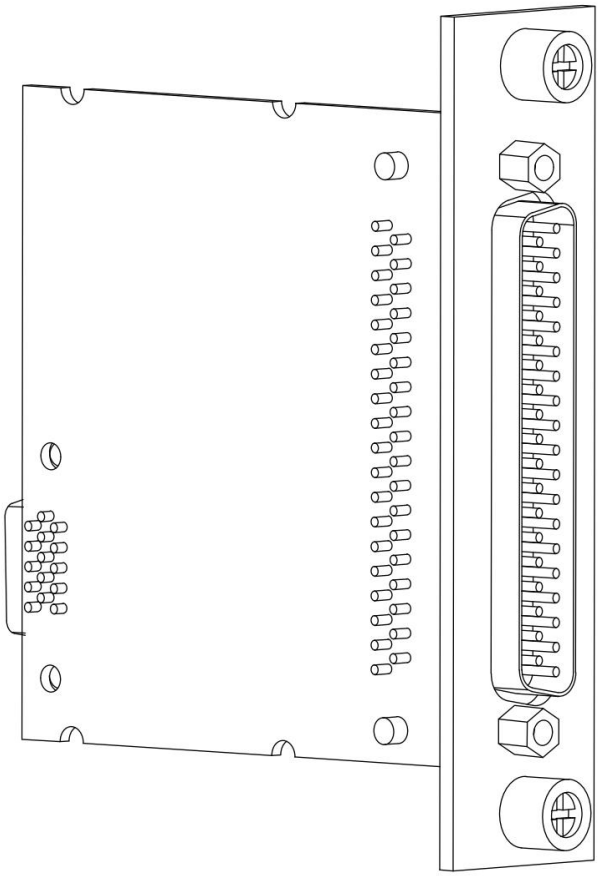
DataSheet

MT-E781

32-Channels(Sinking Output), 8us

This document contains the specifications for MT-E781.Specifications are typical at 25°C unless otherwise noted.

Caution Using the MT-E781 in a manner not described in this document may impair the protection the MT-E781 provides.



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MT-E781 Specifications

The following specifications are typical for the range -40 °C to 70 °C unless otherwise noted.

All voltages are relative to COM unless otherwise noted.

Output Characteristics

Number of channels	32 digital output channels
Output type	Sinking
Output voltage(V)	I * R
External power supply voltage range	12V DC to 60V DC
Continuous output current(I)	
Per channel	1 A maximum, on up to 32 channels
Module(sum of all channels)	32 A maximum
Output impedance(R)	0.065Ω maximum
Reversed-voltage protection	None
Short-circuit protection	None
Maximum update rate	8 us maximum
Propagation delay	1us maximum

Support

MT-Master上手指南：

https://server.mangotree.cn:9900/WebFile/Downloads/上手指南/MT-Master/

Master上手指南

MT-Master视频教程：

https://server.mangotree.cn:9900/WebFile/Downloads/视频教程/MT-Master/

Master视频教程

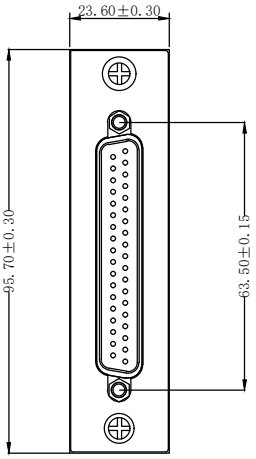
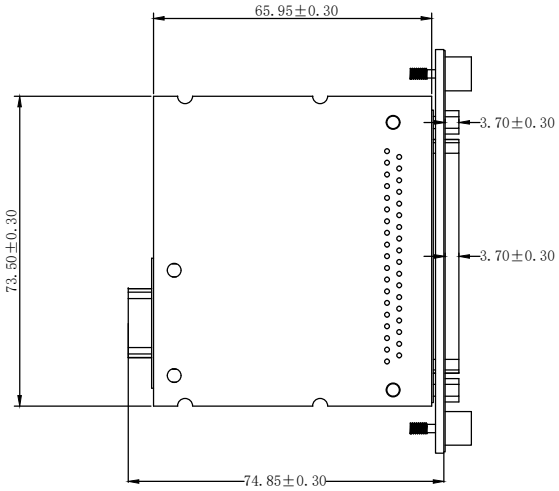
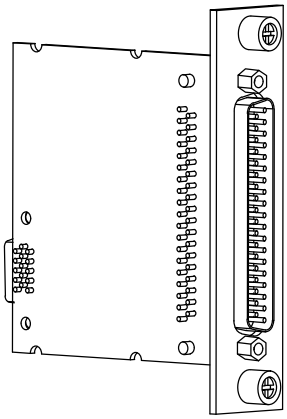
MT-RIO上手指南：

https://server.mangotree.cn:9900/WebFile/Downloads/上手指南/MT-RIO/

RIO上手指南

MT-RIO视频教程：

https://server.mangotree.cn:9900/WebFile/Downloads/视频教程/MT-RIO/

RIO视频教程

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