

## SERIES: AMT-PGRM | DESCRIPTION: PROGRAMMING MODULE

### FEATURES

- for use with AMT Viewpoint™
- USB mini B to USB A cable required
- programming, configuration, and monitoring of compatible AMT encoders
- compatible with AMT11, AMT12, AMT13, AMT21, AMT22, AMT23, AMT31, and AMT33 Series



### DESCRIPTION

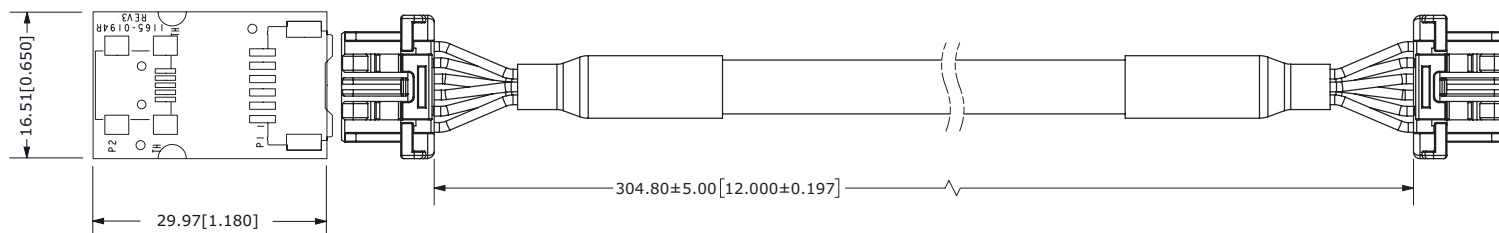
The AMT-PGRM module is used for programming AMT encoders with the AMT Viewpoint™ software. A programming kit includes the module and one cable. A USB Mini B to USB A cable is also required (not included). Please reference the AMT Viewpoint™ user manual for additional information.

### MODEL

	Compatible AMT Encoders	Compatible USB Cables
AMT-PGRM-06C	AMT212, AMT213, AMT222, AMT223, AMT232, AMT233	
AMT-PGRM-08C	AMT122, AMT123	
AMT-PGRM-14C	AMT113, AMT313	CBL-UA-MB-1, CBLT-UA-MB-1
AMT-PGRM-17C	AMT112, AMT312	
AMT-PGRM-18C	AMT132, AMT133, AMT332, AMT333	

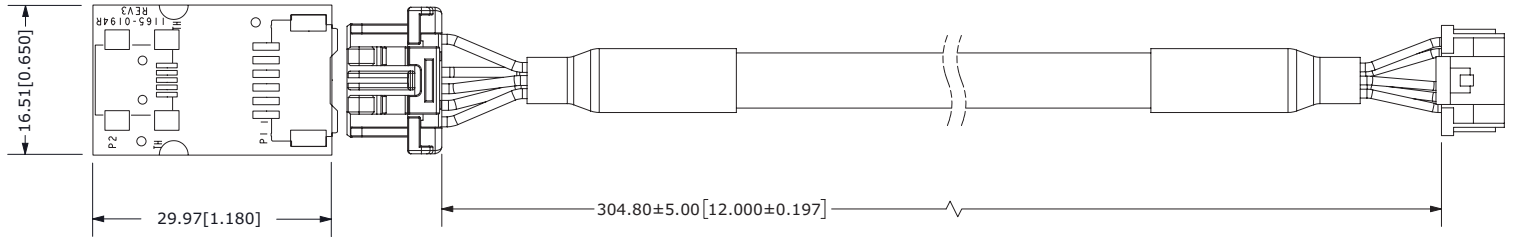
### MECHANICAL DRAWING (AMT-PGRM-06C)

units: mm [inch]  
tolerance: ±0.127 mm



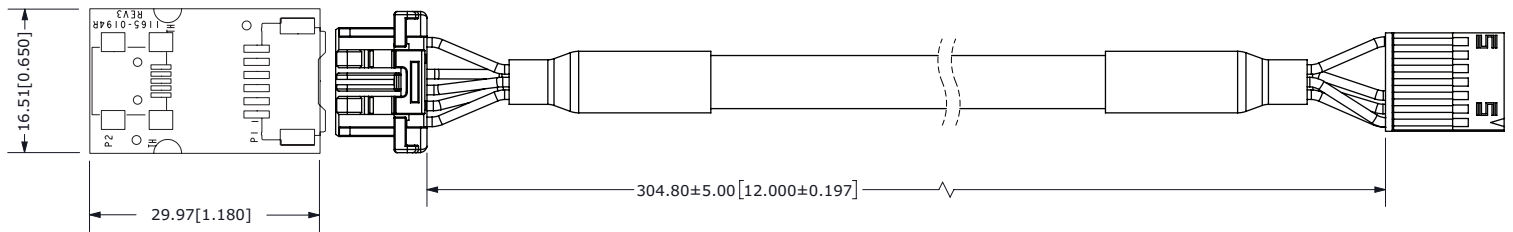
## MECHANICAL DRAWING (AMT-PGRM-08C)

units: mm [inch]  
tolerance:  $\pm 0.127$  mm



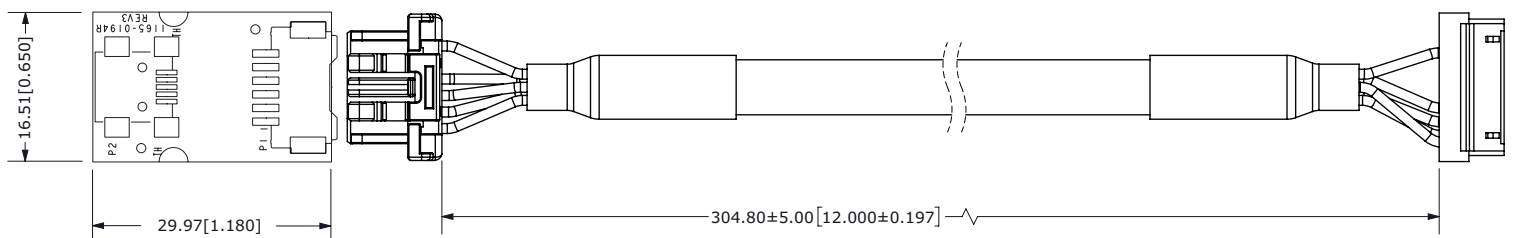
## MECHANICAL DRAWING (AMT-PGRM-14C)

units: mm [inch]  
tolerance:  $\pm 0.127$  mm



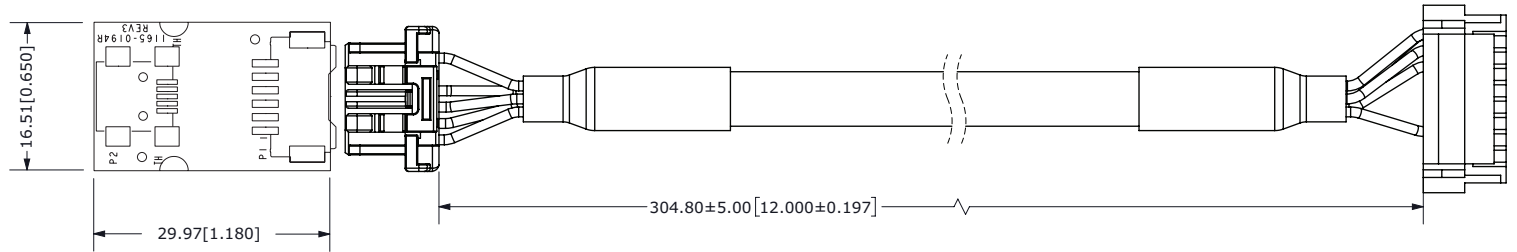
## MECHANICAL DRAWING (AMT-PGRM-17C)

units: mm [inch]  
tolerance:  $\pm 0.127$  mm



## MECHANICAL DRAWING (AMT-PGRM-18C)

units: mm [inch]  
tolerance:  $\pm 0.127$  mm



## REVISION HISTORY

rev.	description	date
1.0	initial release	07/11/2019
1.01	brand update	02/14/2020
1.02	added programming module	09/02/2020
1.03	changed module length	01/24/2022
1.04	logo, datasheet style update	01/11/2023

The revision history provided is for informational purposes only and is believed to be accurate.



CUI Devices offers a one (1) year limited warranty. Complete warranty information is listed on our website.

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CUI Devices products are not authorized or warranted for use as critical components in equipment that requires an extremely high level of reliability. A critical component is any component of a life support device or system whose failure to perform can be reasonably expected to cause the failure of the life support device or system, or to affect its safety or effectiveness.

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