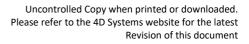


4D Programming Cable

DATASHEET

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W W W . 4 D S Y S T E M S . C O M . A U

4D Programming Cable

Table of Contents

1.	Description	3
2.	Mechanical Dimensions	4
3.	Hardware Revision History	5
	Datasheet Revision History	
	Legal Notice	
	Contact Information	

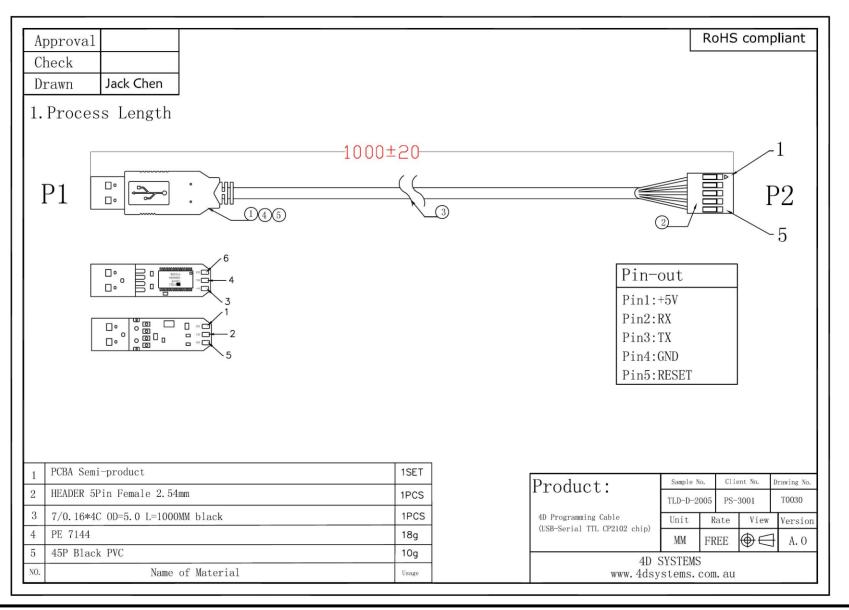
1. Description

4D Systems 4D Programming Cable is a USB to Serial TTL converter cable, used to program both Firmware/PmmC's and user application code into the range of 4D Systems' modules.

The use of the 4D Programming Cable is required when programming 4D System modules. Use of a 3rd party programming cable could damage your module, and therefore use of any programming cable or device other than those supplied from 4D Systems is discouraged and will <u>void your warranty</u>.



2. Mechanical Dimensions



4D Programming Cable

3. Hardware Revision History

Revision Number	Date	Description
1.0	05/09/2012	Initial Public Release Version

4. Datasheet Revision History

Revision Number	Date	Description
1.0	05/09/2012	Public Release Version
1.1	07/03/2019	Cosmetic Changes to 4D Programming Cable Datasheet

5. Legal Notice

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