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Specification	Value
700 Series Printheads	
Substrate	Porous
Number of Dots	7 or 16
Print Height	13 mm – 50 mm (0.5 in – 2.0 in)
Maximum Print Speed (Number of Dot Dependent)	72 m/min (236 ft/min) or 113 m/min (371 ft/min)
800 Series Printheads	
Substrate	Non-Porous
Number of Dots	7 or 16
Print Height	11 mm – 92 mm (0.4 in – 3.6 in)
Maximum Print Speed (Number of Dot Dependent)	87 m/min (285 ft/min) or 126 m/min (413 ft/min)
Minimum Print Speed	8 m/min (26 ft/min)
Ink Capacity	1 L, 18.9 L (5 gallon) optional
Standard User Interface	CLARiTY® 5.7 inch color SVGA LCD touchscreen
Leader/Follower Capability (Up to 4 Printers Controlled by One User Interface)	Up to 4
Standard Communication	RS232, Ethernet, USB Memory Stick
Web Browser Capability	Yes

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Q1

Printer

Printer is a device that prints text or images on a piece of paper or other material.

There are many types of printers, including inkjet, laser, and dot matrix.

Q2 DoD Inkjet

Printer

Printer

Printer

Q3 DOD

- DOD is a type of inkjet printer that uses a different technology than traditional inkjet printers.

Printer

Q4

Printer

Q5
1

Q6
-

Q7
24

Q8

Q9

Q10
7 10mm-24mm
16dots 10-60mm.
32dots 10-126mm
10mm 126mm

Q11
A
Q12
1
2
3
4

Q12
1
2
3 24
4
5

Q13
-

Q14

Q15
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