



**Distributor of ITT Cannon, LLC: Excellent Integrated System Limited**

Datasheet of DAMA15PNMK52F0 - DSUB 15 M NM K52

Contact us: [sales@integrated-circuit.com](mailto:sales@integrated-circuit.com) Website: [www.integrated-circuit.com](http://www.integrated-circuit.com)

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## **Excellent Integrated System Limited**

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[ITT Cannon, LLC](#)

[DAMA15PNMK52F0](#)

For any questions, you can email us directly:

[sales@integrated-circuit.com](mailto:sales@integrated-circuit.com)



Datasheet for part number DAMA15PNMK52F0

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| Our Catalog Part Number: DAMA-15P-NMK52-F0                             |
| Brand: Cannon Product Category: D Sub Product Line: D Sub Series: D*MA |

| Product Datasheet               |  |
|---------------------------------|--|
| General                         | D*M High reliable D-Sub Connectors with crimp termination        |
| Wire Gauge Range AWG            | Standard: AWG 20-28. High Density: AWG 22-28                     |
| Mating Cycles                   | 200  |
| Contact Arrangement             | Standard: 15 contacts size 20. High Density: 15 contacts size 22 |
| Dielectric Withstanding Voltage | 1000 VAC at sea level  |
| Current Rating                  | 7.5 A max  |
| Contact Resistance              | 10 milli Ohm max   |
| Operating Temperature           | -55°/+125°   |
| Salt Spray Test                 | 24 hours   |
| Shell Material                  | steel  |
| Shell Finish                    | 50 microinch gold over 100 microinch copper                      |
| Insulator Material              | Thermoplastic, type PCT UL 94V-0                                 |
| Insulator Color                 | black  |
| Gender                          | Pin  |
| Contacts                        | delivery without contacts, please order separately               |
| Contact Type                    | Crimp  |
| Contact Material                | copper alloy   |
| Contact Finish                  | gold over nickel   |
| Hardware                        | .120" (3,05mm) Through Hole                                      |