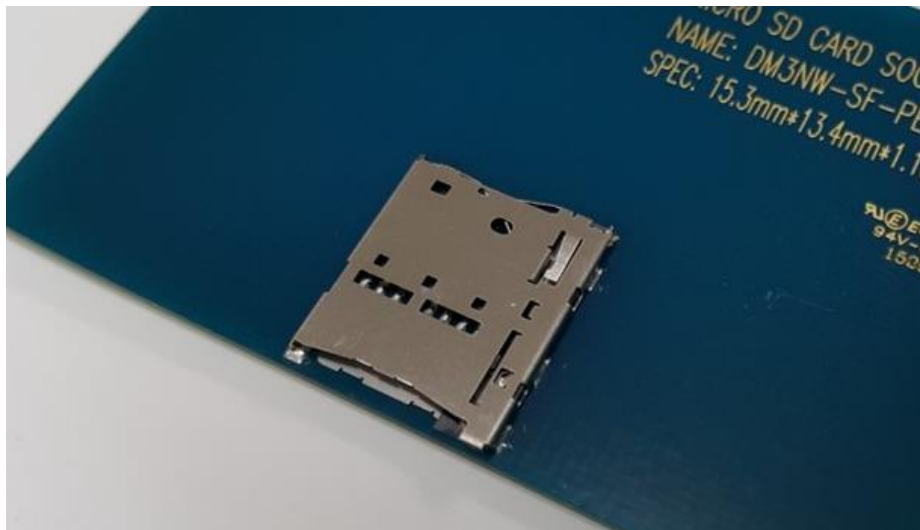




**THE DATASHEET OF
DM3NW-SF-PEJ(800)**





Features

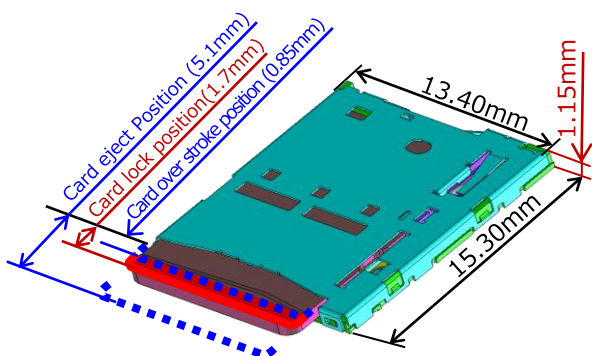
- 1 Ultra Low profile 1.15mm height
- 2 Prevents incorrect card insertion
- 3 Excellent card lock mechanism
- 4 Prevents mis card insertion
- 5 Card detection switch (Normally close)



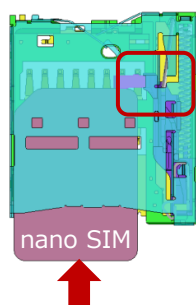
The world's lowest profile in its Class 1.15 mm*

* As push-push type micro SD™ connector as of June 2016.

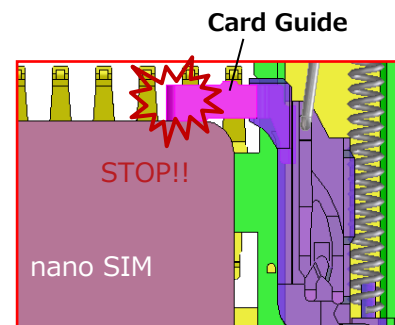
Dimensions



Prevents card jamming if nano SIM inserted



Easy to remove the card when accidentally inserted



Specifications

Rated Current	0.5A
Rated Voltage	10V AC
Operating Temperature	-30°C to +85°C
Contact Resistance	60mΩ Max. (Signal) 200mΩ Max. (Detection)
Withstanding Voltage	500V AC for 1 minute
Insulation Resistance	1,000MΩ Min. (500V DC)
Mating Durability	10,000 times

- RoHS compliant, Halogen-free product*
- *This product satisfies halogen free requirements defined as 900ppm maximum chlorine, 900ppm maximum bromine, and 1,500ppm maximum total of chlorine and bromine
- ※ Please contact Hirose's sales representative prior to adopting the products to in-vehicle devices.

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

- [⊖ View DM3NW-SF-PEJ\(800\) on WIN SOURCE](#)
- [⊖ Hirose Electric Co Ltd Information](#)

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- ✓ Obsolete Management
- ✓ Cost Control Management
- ✓ Shortage Management
- ✓ Alternative Solution
- ✓ Excess Inventory Management