



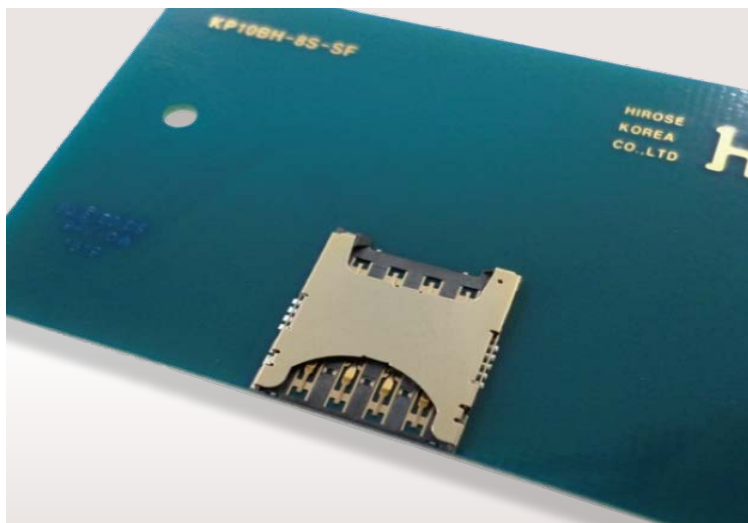
micro SIM



Push / Pull



Low Profile

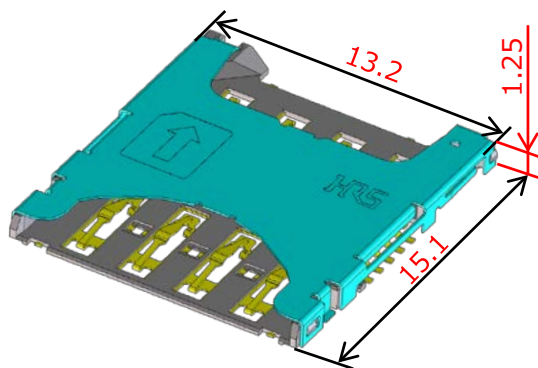


Features

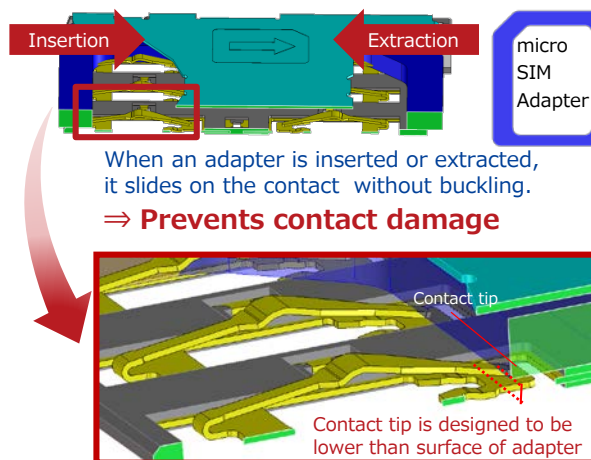
- 1 Low profile 1.25mm height
- 2 Reverse card insertion prevention design
- 3 Buckling prevention eliminates contact damage
- 4 Card detection switch (Normally open)
- 5 Easy inspection with exposed contact design

Dimensions

Unit : mm



Buckling prevention design



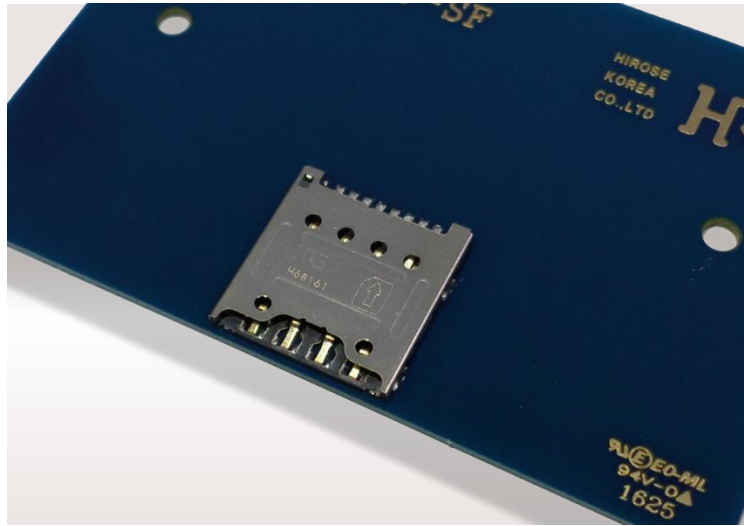
Slide Contact Design

Specifications

Contact Resistance	100mΩ Max. (Signal), 200mΩ Max. (Detection)
Withstanding Voltage	500V AC for 1 minute
Mold Resistance	1,000MΩ Min. (500V DC)
Rated Current	0.5A
Rated Voltage	10V AC
Operating Temperature	-30°C to +85°C
Mating cycles	5,000 times

- RoHS compliant, Halogen-free product*
- *This product satisfies halogen free requirements defined as 900ppm maximum chlorine, 900ppm maximum bromine, and 1500ppm maximum total of chlorine and bromine

※ Please contact Hirose's sales representative prior to adopting the products to in-vehicle devices.

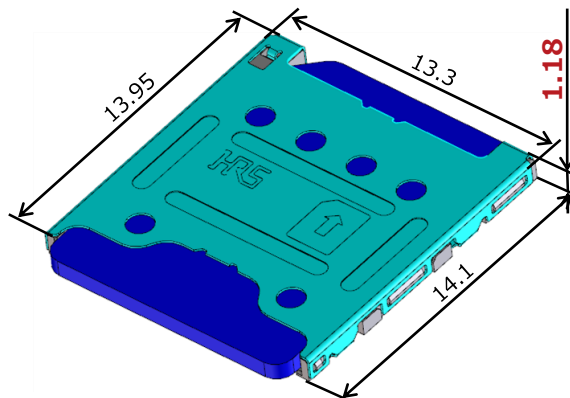


Features

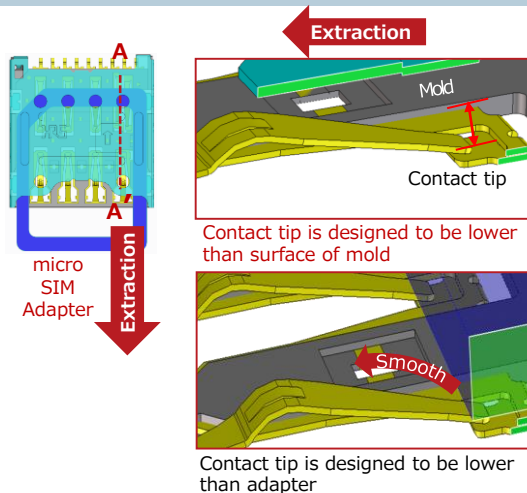
- 1 Space saving with ultra low profile
- 2 Reverse card insertion prevention design
- 3 Buckling prevention design
- 4 Card detection switch (Normally Open)
- 5 Easy inspection with exposed contact design

Dimensions

Unit : mm



Buckling prevention design



When an adapter is inserted or extracted, it slides on the contact without buckling.

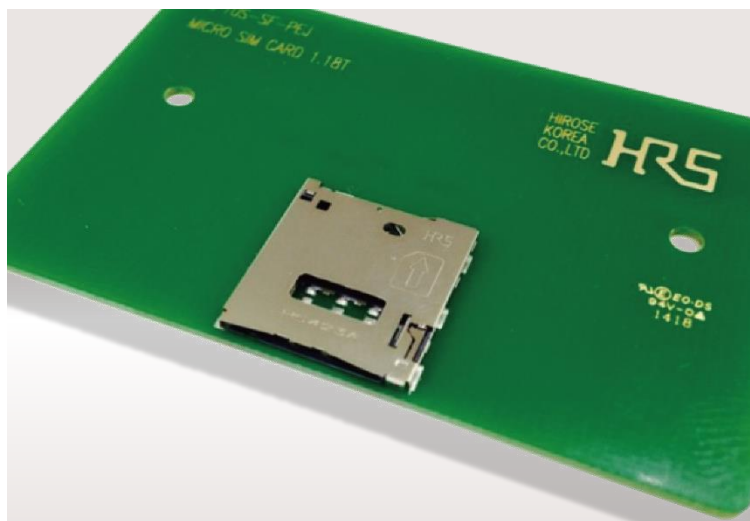
Specifications

Contact Resistance	100mΩ Max.
Withstanding Voltage	500V AC for 1 minute
Mold Resistance	1,000MΩ Min. (500V DC)
Rated Current	0.5A
Rated Voltage	10V AC
Operating Temperature	-30°C to +85°C
Mating cycles	5,000 times

• RoHS compliant, Halogen-free product*

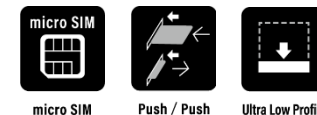
*This product satisfies halogen free requirements defined as 900ppm maximum chlorine, 900ppm maximum bromine, and 1500ppm maximum total of chlorine and bromine

※ Please contact Hirose's sales representative prior to adopting the products to in-vehicle devices.



Features

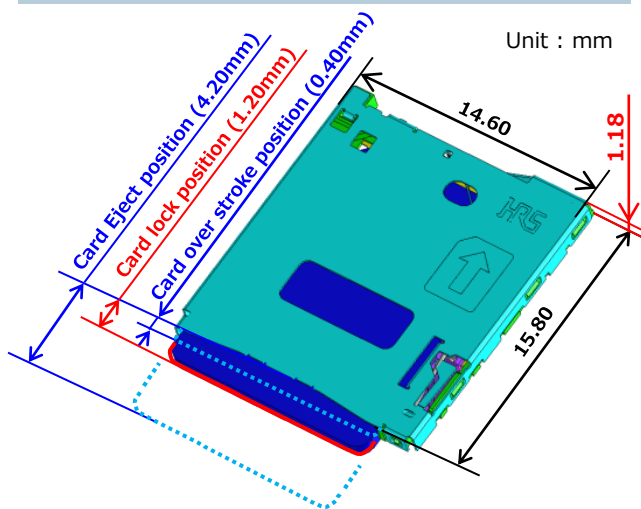
- 1 Ultra Low profile 1.18mm height
- 2 Reverse card insertion protection
- 3 Buckling prevention eliminates contact damage
- 4 Card detection switch (Normally Close)
- 5 Easy inspection with exposed contact design



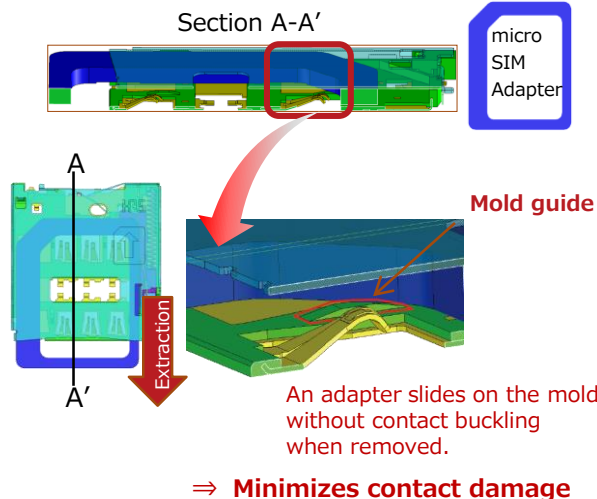
The world's lowest profile in its Class 1.18 mm*

* As push-push type micro SIM card connector as of Feb.2020

Dimensions



Buckling prevention design



Specifications

Contact Resistance	100mΩ Max.
Withstanding Voltage	500V AC for 1 minute
Mold Resistance	1,000MΩ Min. (500V DC)
Rated Current	0.5A
Rated Voltage	10V AC
Operating Temperature	-30°C to +85°C
Mating cycles	5,000 times

• RoHS compliant, Halogen-free product*

*This product satisfies halogen free requirements defined as 900ppm maximum chlorine, 900ppm maximum bromine, and 1500ppm maximum total of chlorine and bromine

※ Please contact Hirose's sales representative prior to adopting the products to in-vehicle devices.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Memory Card Connectors](#) category:

Click to view products by [Hirose](#) manufacturer:

Other Similar products are found below :

[M21-033321-005](#) [6407-249V-25273P](#) [6407-249V-25343P](#) [69.920.0553.0](#) [DM3AT-SF-PEJM5\(41\)](#) [HMCAP001](#) [2041353-2](#) [33CFAE-DN](#) [10-629549-258N](#) [617230001](#) [95622-003LF](#) [N7E50-U516RB-50-SIN0005](#) [95079-00CALF](#) [84648-056HLF](#) [125A-78C00](#) [MI20A-50PD-SF-EJL\(71\)](#) [KP10S-SF-PEJ\(812\)](#) [504536-0691](#) [CCM03-3109 B LFT](#) [MI21-50PD-SF\(91\)](#) [2309923-1](#) [IC1GA-68PD-1.27DS-EJ\(72\)](#) [GTFP08432B1HR](#) [G85DT17001P1EU](#) [G85C11101152HHR](#) [G85D1160022HHR](#) [XKSMO-072-P9](#) [XKNANO-1131-18](#) [XKSIM-1130-1](#) [XKNANO-1131-1](#) [XKTF-1152-1](#) [XKSMC-1200-200](#) [XKSD-1250-1](#) [XKTF-1307-16](#) [XKTF-1250-21](#) [XKNANO-1131-K](#) [XKTF-7131-1](#) [XKNANO-1308](#) [XKTF-1251-1](#) [XKTF-1230-51](#) [XKSD-1250-DS28](#) [XKNANO-1131-04](#) [XKSD-1250-29](#) [XKSD-1251-5C1](#) [XKSMC-1200-145](#) [SD-109-ACP13H16](#) [TF-123B-ARP9H17](#) [TF-123B-ARP9H15](#) [TF-123-ARP9H17](#) [TF-123-ARP9H15](#)