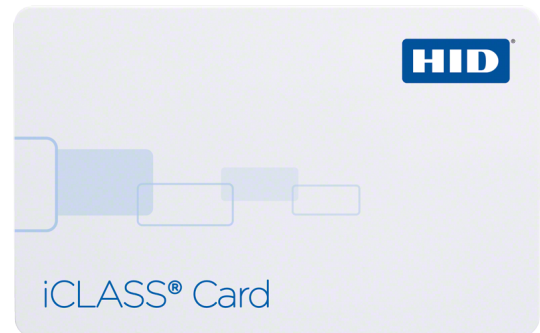# 2002HPGGMN

HID iCLASS SR 16k bit, ISO, standard iCLASS and Prgm SIO, PVC(iCLASS SR Contactless Smart Card, 16k bit with 16 application areas, standard iCLASS and SIO Programmed, PVC,

HID

iCLASS® Card

2002HPGGMN

HID iCLASS SR 16k bit, ISO, standard iCLASS and Prgm SIO, PVC(iCLASS SR Contactless Smart Card, 16k bit with 16 application areas, standard iCLASS and SIO Programmed, PVC,

Technical specifications

Technology

Credential type	Smart card
Credential operating frequency	13.56 MHz
Support technology 13,56 MHz	iCLASS (CSN), SIO on iClass

System

Reading distance	5 to 10 cm
Custom data model	No
Memory size	16K
Card slot punch	No

Printing

Direct surface printing	No
Thermal transfer printing	No

Ordering information

Minimum order quantity	100
Cards/tags in package	1
Special card order form required	Yes

Physical

Surface cover	Glossy
Material	PVC
Form factor	CR80 (Credit)
Physical dimensions	54 x 86 x 1 mm
Net weight	5 g
Shipping weight	13 g
Colour	White

Environmental

Operating temperature	-40 to 70°C
Storage temperature	-40 to 70°C
Relative humidity	5 to 95% noncondensing

Standards & regulation

Compliancy	RoHS

United Technologies

Climate | Controls | Security