Vehicle ID Tag

The new, RF programmable Vehicle ID Tag offers passive proximity technology with a robust read range. The Vehicle ID Tag conforms to the inside of curved windshields, so it can be read from the side of the vehicle by our NT MaxiProx™ long-range reader. In addition to allowing vehicle access through gates or into garages and parking lots, the tag can also be used on non-metallic carts, bins and containers.
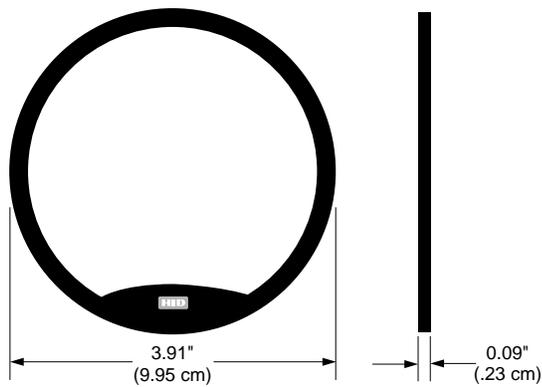
The passive Vehicle ID Tag eliminates problems inherent with batteries and reduces both product and installation costs. Users don't need to spend implementation dollars saw-cutting asphalt to bury special antennas, install weatherized tags under employee vehicles, or risk losing tags during the course of driving. Since the new Vehicle ID Tag does not require a battery, HID provides a lifetime warranty.

The Vehicle ID Tag is another example of HID's commitment to responding to the needs of the access control marketplace.

NEW !
RF Programmable

1356 Series

3.91"
(9.95 cm)

0.09"
(.23 cm)

Specifications

Typical maximum* read range:
NT MaxiProx™ reader up to 30" (76 cm)

Dimensions:
3.91" diameter x 0.09" thick
(9.95 cm diameter x 0.23 cm thick)

Tag construction:
Vehicle ID Tags are a flexible santoprene
thermoset elastomer material

Operating temperature:
-50° to 160° F (-45° to 70° C)

Weight (tag):
3.3 oz. (94.9 gm)

*Depending on local installation conditions.

Part number

Base Part No.: 1356

Description: 125 kHz, RF Programmable,
Charcoal Gray, Customer Specified ID
Numbers

(Please see "How to Order" guide for a description of the
options and associated part numbers.)

Features

Proven, reliable technology: HID's proven
passive proximity technology, working with the
advanced signal processing system in the NT
MaxiProx reader, combines to make the new
Vehicle ID Tag and its unique packaging the
best solution for short range gate and garage
access requirements.

Mounting: The Vehicle ID Tag is provided with
an adhesive backing for mounting onto
windshield interiors, carts, bins and other
containers. Mounting onto metal surfaces is not
recommended.

Cross-reference: A cross-reference list
correlating the external card number and the
programmed ID number is provided for easy
system administration. External numbering
matching the encoded numbers is available.

Security: The Vehicle ID Tag offers over 137
billion unique codes.

Long life: The Vehicle ID Tag uses a passive, no-
battery design, allowing for an infinite number
of reads.

Durability: Vehicle ID Tags are strong and
flexible for resistance to cracking and breaking.

Warranty:
The Vehicle ID Tag is provided with a warranty
against defects in materials and workmanship
for the life of the tag in the original vehicle
installation. (See complete warranty policy for
details.)

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