

Holland 1916 RFID Chip
P/N - RFIDCHIP-003 Rev 0

- Disc Shaped
- 0.500" Diameter
- 0.059" Thickness
- 13.56 MHz
- Read/Write - 1kb Memory
- Temperature Range - -40°F - 400°F
- ISO 15693
- RoHS, WEEE, CE Compliant
- Short read range when embedded in steel bolts. Recess in steel is 0.545" diameter x 0.135" deep and held in place with UV resin. Chip needs to function properly when touching sides of recess.

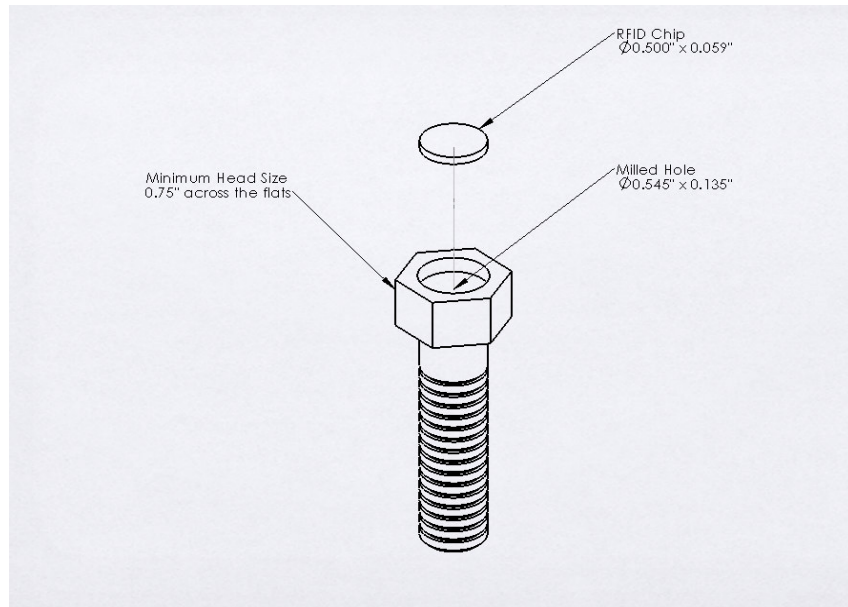
-Compatible with following readers

Handheld Readers:

- Fieg
- Tracient
- Diester
- MircoSensys
- BaraCoda

PDA Readers:

- Socket Mobile
- Sirit
- TagSys
- Wireless Dynamics
- Applied RFID



This document and all information contained hereon is the property of Holland 1916 and must not be made public, duplicated or used in any way detrimental to our interest. It is furnished subject to return on demand unless furnished under contract provisions.