UHF RFID Inlays
AD-226iM

Common Applications
Apparel and Retail
General Purpose [extended memory requirements]
Supply Chain, Inventory & Logistics

| Dimensions | 95 x 8.15 mm |
| Operating Frequency | Global (860 – 960 MHz) |
| RF Protocol | ISO-18000-6C, EPC Class 1, Gen 2 |
| Chip | NXP G2iM |
| EPC Memory | 256 bit |
| USER Memory | 512 bit |
| TID Memory | 96 bit [includes perma-locked unique 48 bit serial number; 16 bit unalterable XTID header] |

Applications:
This product should be tested by the customer/user thoroughly under end use conditions to ensure the product meets the particular requirements. Avery Dennison does not represent that this product is fit for any particular purpose or use.

Warranty:
Please refer to Avery Dennison RFID standard terms and conditions.

Product Information:
Avery Dennison reserves the right to modify, change, supplement or discontinue product offerings at any time without notice. The information contained herein is believed to be reliable but Avery Dennison makes no representation concerning the accuracy or correctness of the data.

Trademark statement:
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Care and handling:
RFID inlays are sensitive to ESD. Observe standard industry practices relating to electronics/RFID to keep environmental impact and static charge to a minimum.

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