|  |  |  |  |
| --- | --- | --- | --- |
| **Contact Card** | | | |
|  | | Total Length | Discretionary Data Length |
| Magstripe Encoded Data Track 1 | %B5286671110000256^VYAS/HARSHANG ^301220100000**092**? | 62 | 8 |
| Magstripe Encoded Data Track 2 | ;5286671110000256=301220100000**092**? | 34 | 8 |
| Chip Track 1 Discretionary Data – Tag 9F1F | 00000**710** | 8 | 8 |
| Chip Track 2 Equivalent Data – Tag 57 | 5286671110000256D301220100000**710** | 32 | 8 |

|  |  |  |  |
| --- | --- | --- | --- |
| **Dual Interface Card** | | | |
|  | | Total Length | Discretionary Data Length |
| Magstripe Encoded Data Track 1 | %B5286671110000256^VYAS/HARSHANG ^30122010**1**000**092**000000000000? | 74 | 20 |
| Magstripe Encoded Data Track 2 | ;5286671110000256=30122010**1**000**092**00000? | 39 | 13 |
| Chip Track 1 Discretionary Data – Tag 9F1F | **01**000**710**000000000000 | 20 | 20 |
| Chip Track 2 Equivalent Data – Tag 57 | 5286671110000256D30122010**1**000**710**00000F | 38 | 13 |
| Chip Paypass Track 1 - Tag 56 | B5286671110000256^ / ^30122010**1**0000000**00000000000** | 72 | 20 |
| Chip Paypass Track 2 - Tag 9F6B | 5286671110000256D30122010**100000000000**F | 38 | 13 |

**000 -> CVV1 /iCVV/DCVV3**

**0 -> Nun**

**0000000 -> UN/ATC -> 3 digit ATC 4 Digit for UN**

**1 – Pan Sequence Number 2nd digit after service code**