



CARD LAYOUT FORM

Please Use One Form Per ISO Number

PHONE: 972.735.0714

FAX: 972.250.6914

For most efficient service please use **THIS** form

Email this form to ccsys@mindspring.com

Financial Institution Information

| | |
|----------|------|
| Name: | |
| Address: | |
| | |
| | |
| Contact: | |
| Phone: | Fax: |

Processor Information

| | |
|----------|------|
| Name: | |
| | |
| | |
| | |
| Contact: | |
| Phone: | Fax: |

PIN Calculation Information

Type of Card : ATM VISA DEBIT MASTERMONEY OTHER_____

Algorithm used: DES DIEBOLD VISA DES

Will a check digit be calculated? : _____

Will Cards be encoded? : _____

(used only if you will be encoding blank cards)

ISO Number : _____ (first 6 digits of PAN)

Portion of PAN used in Offset Calculation : _____ to _____
(please mark with an * on the layout template)

Pad Value: _____ (valid only if less than 16 digits of PAN are used)

Dec. Table: _____
0 1 2 3 4 5 6 7 8 9 A B C D E F

Offset Location Tk 2: _____ to _____ (mark with a # on layout template)

Will these card always be : High Coercivity Low Coercivity Both

Will PINs be calculated without cards: _____

Is the same DES Key used with ALL ISO's?: _____
(valid only if more than one ISO is used)

Will Key Components be used for this ISO? Yes or No

LEGEND:

- * -Pan used in calculation **D** -Expiration date **M** -Member number
- # -Offset **V** -CVC/CVV **N** -Name

TRACK ONE

| | | | | | | | | | | | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----------|------------|
| % | | | | | | | | | | | | | | | | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| | | | | | | | | | | | | | | | | | | | |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| | | | | | | | | | | | | | | | | | | | |
| 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |
| | | | | | | | | | | | | | | | | | | | |
| 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | |
| | | | | | | | | | | | | | | | | | | ? | LRC |

TRACK TWO

| | | | | | | | | | | | | | | | | | | | |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----------|------------|
| ; | | | | | | | | | | | | | | | | | | | |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| | | | | | | | | | | | | | | | | | | | |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | ? | LRC |