

## 簡易鉗孔資料範例

Format : Trailing , 2.4 , Imperial

|                                                                                     |                 |                 |
|-------------------------------------------------------------------------------------|-----------------|-----------------|
| M48                                                                                 | T4              | T16             |
| T01C.0177                                                                           | X137992Y-096653 | X161615Y-096653 |
| T02C.0236                                                                           | X220669Y-096653 | X197047Y-096653 |
| T03C.0295                                                                           | T5              | T17             |
| T04C.0334                                                                           | X139961Y-096653 | X163584Y-096653 |
| T05C.0334                                                                           | X218701Y-096653 | X195079Y-096653 |
| T06C.0374                                                                           | T6              | T18             |
| T07C.0374                                                                           | X14193Y-096653  | X165552Y-096653 |
| T08C.0413                                                                           | X216732Y-096653 | X19311Y-096653  |
| T09C.0413                                                                           | T7              | T19             |
| T10C.0452                                                                           | X143898Y-096653 | X16752Y-096653  |
| T11C.0492                                                                           | X214764Y-096653 | X191142Y-096653 |
| T12C.0492                                                                           | T8              | T20             |
| T13C.0531                                                                           | X145866Y-096653 | X169489Y-096653 |
| T14C.0531                                                                           | X212796Y-096653 | X189174Y-096653 |
| T15C.0570                                                                           | T9              | T21             |
| T16C.0688                                                                           | X147836Y-096653 | X130119Y-096653 |
| T17C.0767                                                                           | X210827Y-096653 | X228544Y-096653 |
| T18C.0807                                                                           | T10             | T22             |
| T19C.0826                                                                           | X149804Y-096653 | X171457Y-096653 |
| T20C.1023                                                                           | X208859Y-096653 | X187205Y-096653 |
| T21C.1181                                                                           | T11             | T24             |
| T22C.1220                                                                           | X151772Y-096653 | X173425Y-096653 |
| T24C.1397                                                                           | X206891Y-096653 | X185237Y-096653 |
| T25C.1594                                                                           | T12             | T25             |
| %                                                                                   | X153741Y-096653 | X175394Y-096653 |
| T1                                                                                  | X204922Y-096653 | X183269Y-096653 |
| X132087Y-096653                                                                     | T13             | M30             |
| X226576Y-096653                                                                     | X15571Y-096653  |                 |
| T2                                                                                  | X202954Y-096653 |                 |
| X134055Y-096653                                                                     | T14             |                 |
| X224607Y-096653                                                                     | X157677Y-096653 |                 |
| T3                                                                                  | X200984Y-096653 |                 |
| X136025Y-096653                                                                     | T15             |                 |
| X222639Y-096653                                                                     | X159647Y-096653 |                 |
|                                                                                     | X199017Y-096653 |                 |
|  |                 |                 |
|  |                 |                 |

簡易鉗孔資料範例(多片排版)

Format : Trailing , 3.3 , Metric

|                    |     |   |     |     |     |
|--------------------|-----|---|-----|-----|-----|
| M48                |     |   |     |     |     |
| T14C1.30           |     |   |     |     |     |
| %                  |     |   |     |     |     |
| T14                |     |   |     |     |     |
| M25                |     |   |     |     |     |
| X-01551Y07529      |     |   |     |     |     |
| Y08029             |     |   |     |     |     |
| Y08529             |     |   |     |     |     |
| X-03101Y07529      |     |   |     |     |     |
| R2Y005             |     |   |     |     |     |
| X-02751Y07529      |     |   |     |     |     |
| R1Y005             |     |   |     |     |     |
| M01                |     |   |     |     |     |
| M02X03677Y         |     |   |     |     |     |
| M02X-08329Y2M80M90 |     |   |     |     |     |
| M02X03677YM80M90   |     |   |     |     |     |
| M02                |     |   |     |     |     |
| M08                |     |   |     |     |     |
| X-040128Y122       |     |   |     |     |     |
| M30                |     |   |     |     |     |
|                    | ●   | ● | ● ● | ●   | ● ● |
|                    | ●   | ● | ● ● | ●   | ● ● |
|                    | ●   |   | ●   | ●   | ●   |
|                    |     |   |     |     |     |
|                    | ●   |   | ●   | ●   | ●   |
|                    | ● ● |   | ●   | ● ● | ●   |
|                    | ● ● |   | ●   | ● ● | ●   |

## Excellon CN Data 轉檔模組

1. 輸入功能 Excellon Format
2. 輸出功能 Binary File
3. 輸出功能 Excellon Format

## CN Data 轉檔模組, DLL function List

|                                                                                                  |
|--------------------------------------------------------------------------------------------------|
| *** 輸入功能                                                                                         |
| 函數: char* __stdcall visoCnDataInput(char* FileName,char* Caption)                                |
| 說明: FileName: Excellon Format TXT File<br>Caption: set dialog title<br>return value: Binary File |

|                                                                                                  |
|--------------------------------------------------------------------------------------------------|
| *** 輸出功能                                                                                         |
| 函數: char* __stdcall visoCnDataOutput(char* FileName,char* Caption)                               |
| 說明: FileName: Binary File<br>Caption: set dialog title<br>return value: Excellon Format TXT File |