

Technical Support
Knowledge Center Open

我可以取得 P 系列功率錶的軌跡
資料和螢幕傾印嗎？

Notices

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可以使用下列命令取得軌跡資料 (請參閱程式設計指南的第 12 章「TRACe Subsystem」：)

```
TRACe[1]2[:DATA]?<character_data>
```

範例：

```
TRAC:DATA? HRES
```

當傳回 A 頻道的軌跡資料時，Vee 接著會包裹此命令，自動在 Excel 產生圖表，或被用於 Matlab 的後處理。

可以使用下列命令取得 bitmap 螢幕傾印 (請參閱程式設計指南第 11 章「SYSTem Subsystem」：)

```
SYSTem:DISPlay:BMP
```

例如：

```
SYST:DISP:BMP?
```

傳回一個如 bitmap 的顯示影像。此影像可稍後用於編製流程文件或產生使用者指南的報告上。

此命令的另一個應用範例就是在 Keysight VEE 執行時間程式裡，使用 P 系列靈活的連線來控制功率錶進行遠端遙控。結果請參閱「P 系列功率錶遠端遙控線上展示影片」。

