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是否有用於 4395A 利用平均化和自動掃描完整偵測的 Vee 程式範例？

KEYSIGHT TECHNOLOGIES

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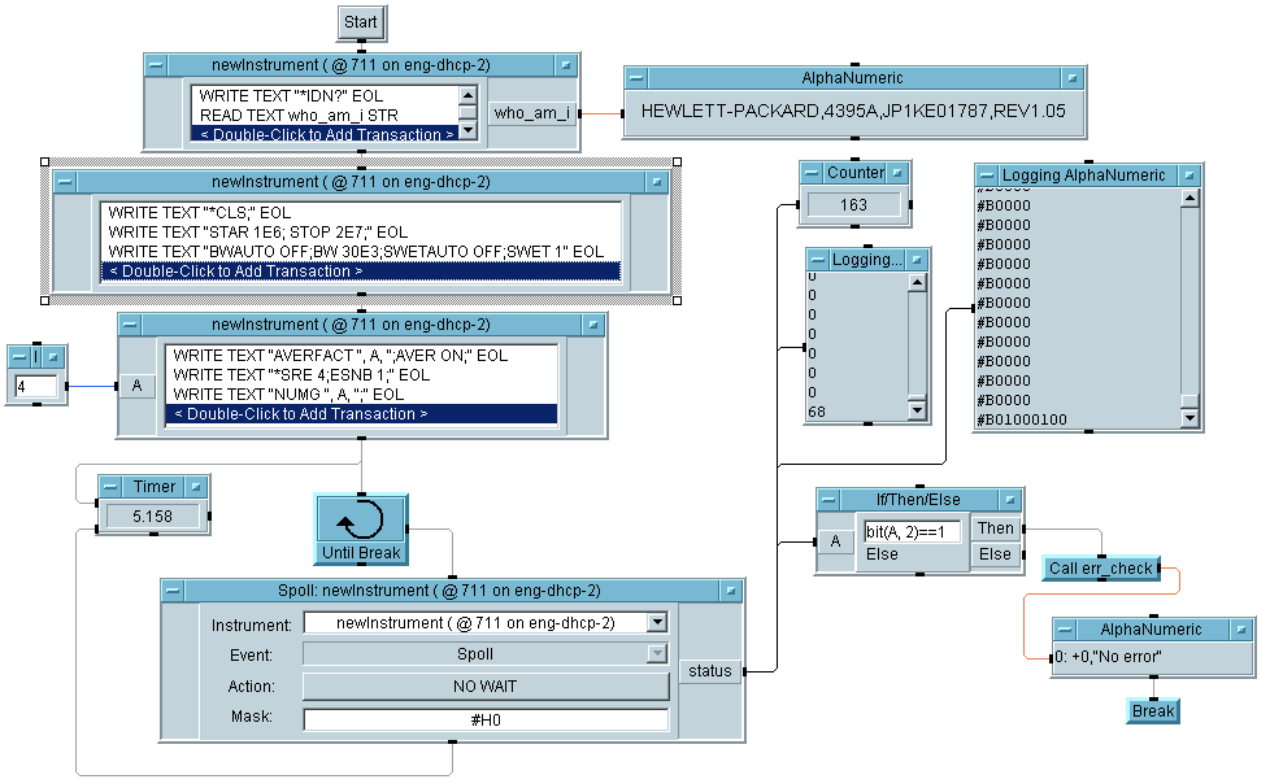
是的。以下的 Keysight Vee 範例程式描述了 Keysight 4395A 組合分析儀的控制。分析儀設為平均值並利用 SPOLL 和 NUMG 的組合，以自動感應掃描最終的情況。

透過直接 I/O 的 Vee 7.x 版原始碼除可提供給程式使用外，也可以當成影像。影像可提供不使用 Keysight Vee 程式語言的開發人員協助。

可參閱應用手冊中與程式相關的內容。

- 「ESNB 1」—「事件狀態暫存器 B」的可用性，或遮罩， 0 位元 (十進位值 1)自此暫存器的最新讀數提供已完成群組掃描 ("NUMG") 的所需指示。
- 「SRE 4」— 狀態位元暫存器的可用性，或遮罩，2 位元 (十進位值 4)。SRE 4 與事件狀態暫存器 B 有直接相關。

如需更多詳細資訊，請參閱第五章的「4395A/網路/頻譜/阻抗分析儀程式手冊」中的狀態位元報告架構。



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