How Do I Get My Phalaenopsis to Bloom Again?

Phalaenopsis need a period of warm temperatures & and then a period of cooler temperatures to induce flowering. In the long days of summer, expose the plant to warmer temperatures, 75 to 85 degrees during the day is ideal. Then, as the days get shorter at the end of Summer, expose the plant to cooler temperatures, especially at night. 55 to 65 is ideal. Around 6-8 weeks of exposure to the cooler temperatures should induce a flowering spike to start. Once initiated, the spike should turn into flowers in about 3 months.