Abstract

A systematic approach leading to the purchase and use of high technology components, devices, equipment or systems has been proposed which included the following claims:

Claim 1, the Pre-Conception Map (FIGURE 1) which consisted of the factors affecting the choice of high technology wireless/microwave/radio frequency (RF) components, devices, equipment or systems.

Claim 2, the Flow Chart which consisted of considerations leading to the decision to purchase high technology components, devices, equipment or systems (FIGURE 3 & FIGURE 3a) such as a wireless router (FIGURE 2 & FIGURE 2a) which included but not limited to the approval by FCC (Federal Communications Commission) and local governmental regulations such as the regulations that have been stipulated by IDA (Infocomm Development authority Of Singapore).

Claim 3, the systematic approach leading to the decision to use or to purchase high technology components, devices, equipment or systems concludes at the Check List (FIGURE 4) which lists down and affirms all the considerations that are necessary for the use or purchase of an optimum high technology wireless / microwave / radio frequency (RF) components, devices, equipment or systems such as the wireless router.

No Suitable Figure