

Question/s	Answer /s
1:1 system, but I do not understand how you can provide a system that encompasses single thread, 1:1 redundant and phase combined. Please note that you cannot phase combine a BUC, you can only phase combine an SSPA or TWTA (without an in-built upconverter stage) - Please clarify this?	We are planning to use the HPAs with our flyaway systems, so depending on the requirement we would like to be able to phase combine the two amplifiers, default setup will be a 1:1 redundancy. We are not requesting 1:1 and phase combined at the same time.
BUC is available with Autoswitch 10MHz reference. Please confirm what is meant by BUC DC?	We've previously had BUCs require that DC be sent externally from the modulator, we are requesting that the internal BUC power and reference both be internally generated