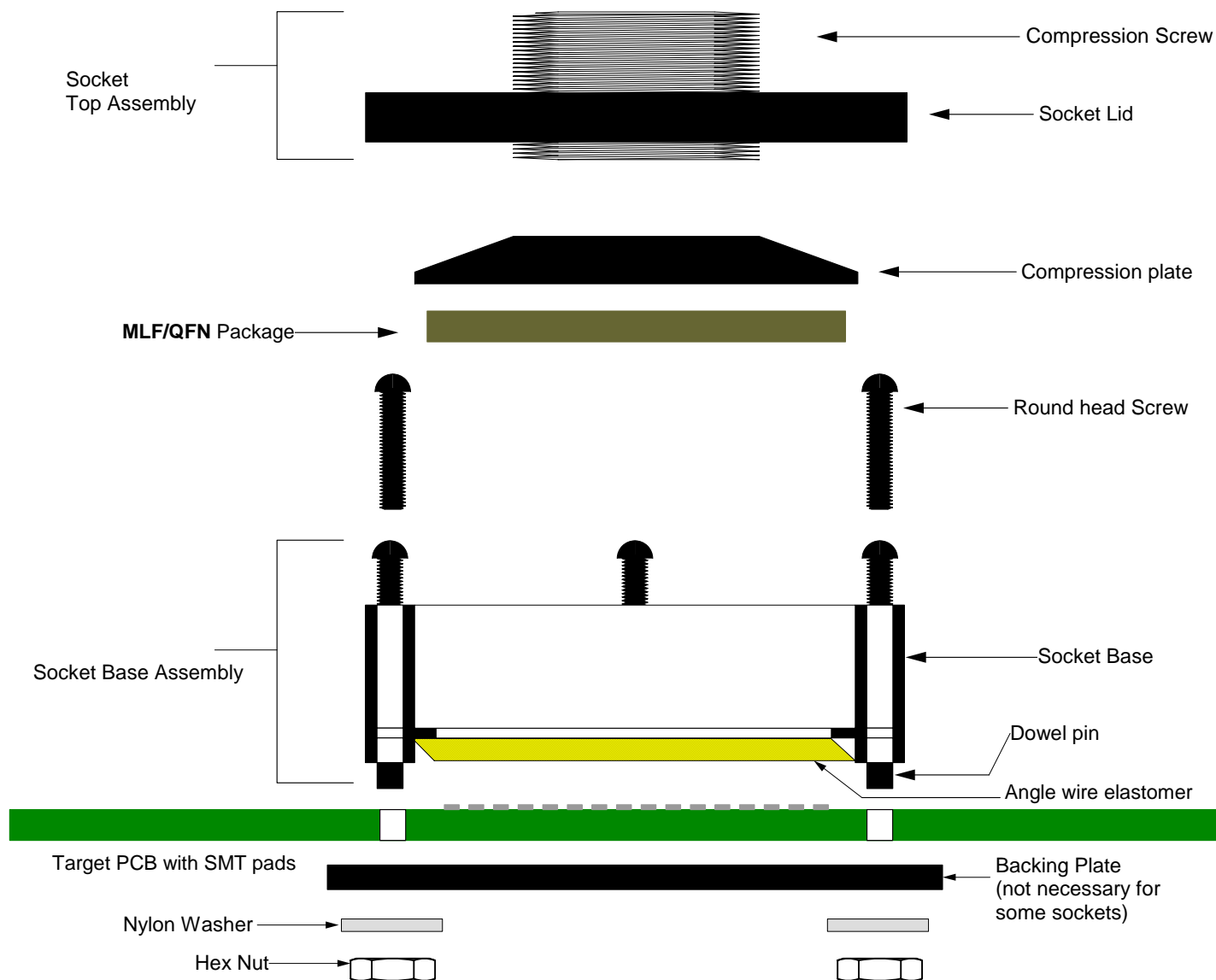


GHz MLF/QFN Socket (direct mount - hardware) Assembly Instructions

Tooling holes have to be designed into the target PCB for this version of the GHz MLF/QFN socket

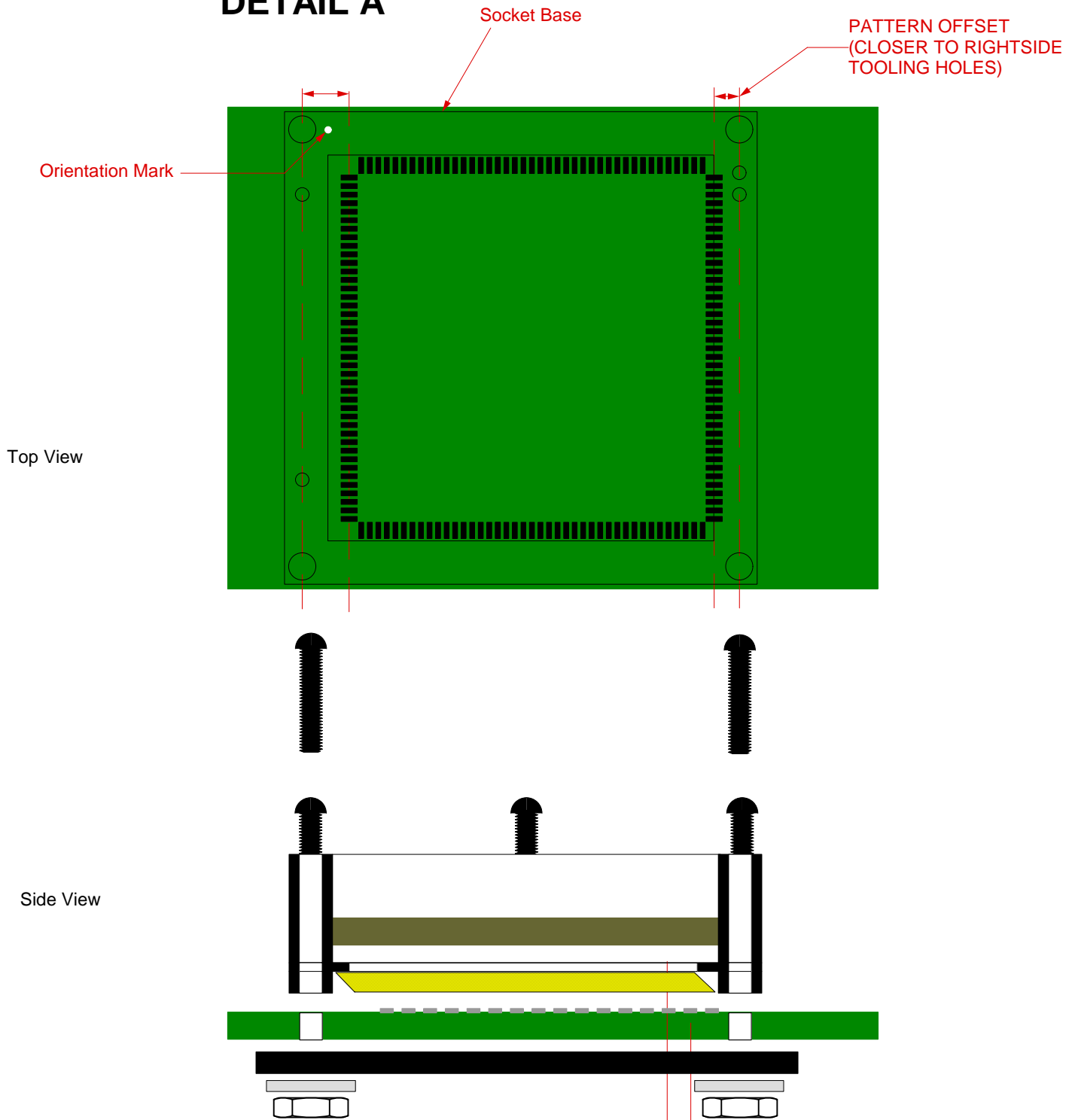
1. Install the socket base assembly on the target PCB with the hardware (0-80 screws and nuts) provided (see Detail A for orientation).
2. Place MLF/QFN package into the socket. NOTE: MLF/QFN orientation on target PCB is critical.
3. Place the compression plate on top of the MLF/QFN package.
4. Install the socket top assembly on to the socket base assembly and swivel to lock into the position.
5. Turn the compression screw clockwise, until it makes contact with the compression plate or the MLF/QFN package.
6. Turn an additional 1/8th of a turn.



GHz MLF/QFN Socket (direct mount - hardware) Page 2 of 2

Assembly Instructions

DETAIL A



NOTE: WHEN PLACING SOCKET BASE ASSEMBLY, ORIENTATION MARK SHOULD BE ON THE UPPER LEFT CORNER AS SHOWN IN THE TOP VIEW.

Offset

