**Pic 7-46**

All three centers are located within the FRTZF.
The *primary mating function* is accomplished.

Center of actual bore (3x)

PLTZF

PLTZF

PLTZF

FRTZF

FRTZF

FRTZF

Bore #1

Bore #2

Bore #3

The center of the actual bore #2
is located out of PLTZF.
Does this lead to any failure?
*The answer is:   NO!*

Two centers are located within the PLTZF.
The *secondary mating function* is accomplished.
The exceeding of bore #2 is irrelevant.

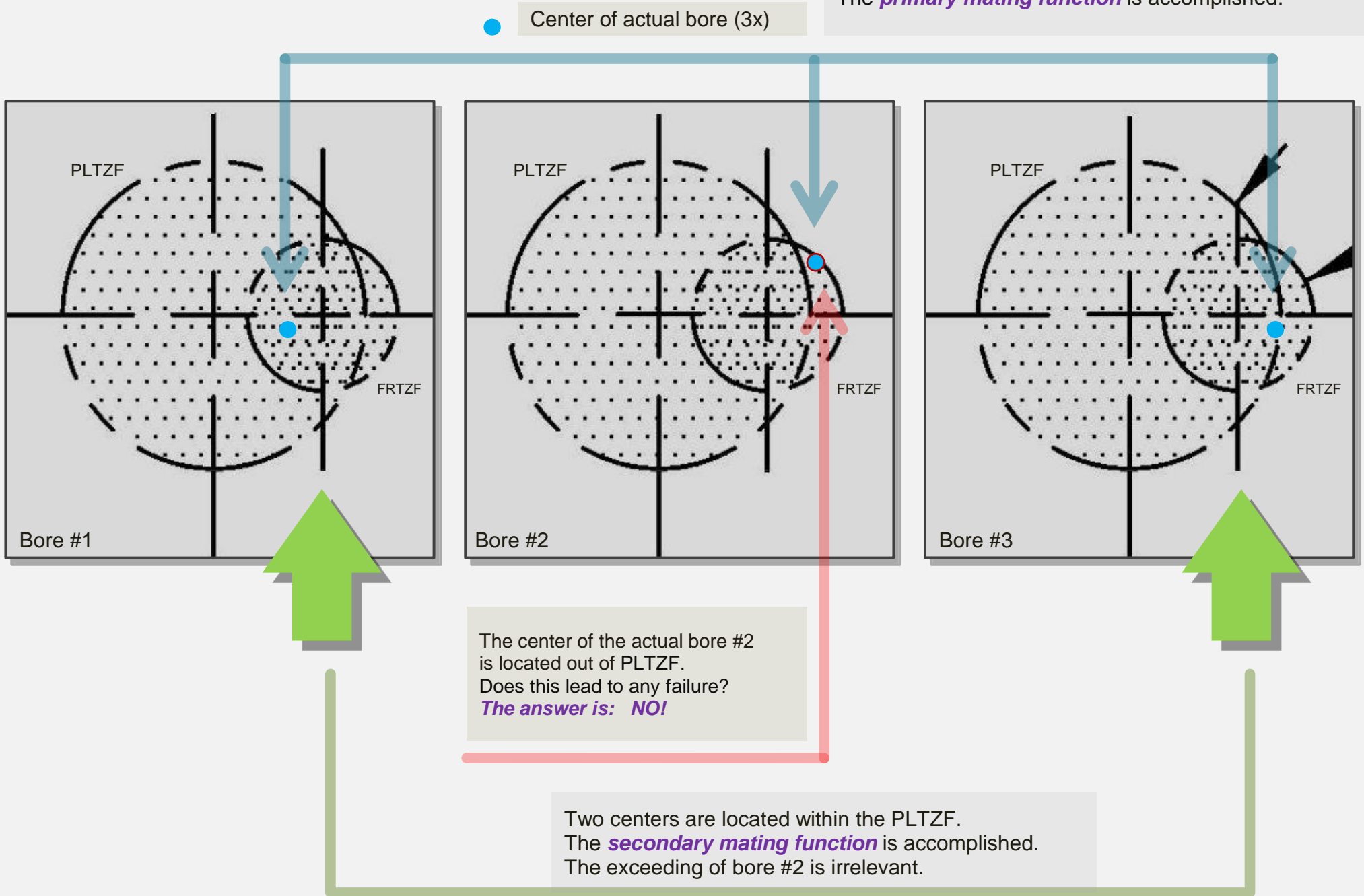**Pic 7-46**

Regarding the secondary mating function

The "Location-Giver"

PLTZF

FRTZF

Bore #1

Bore #2

The "Orientation-Giver"

PLTZF

FRTZF

Bore #3
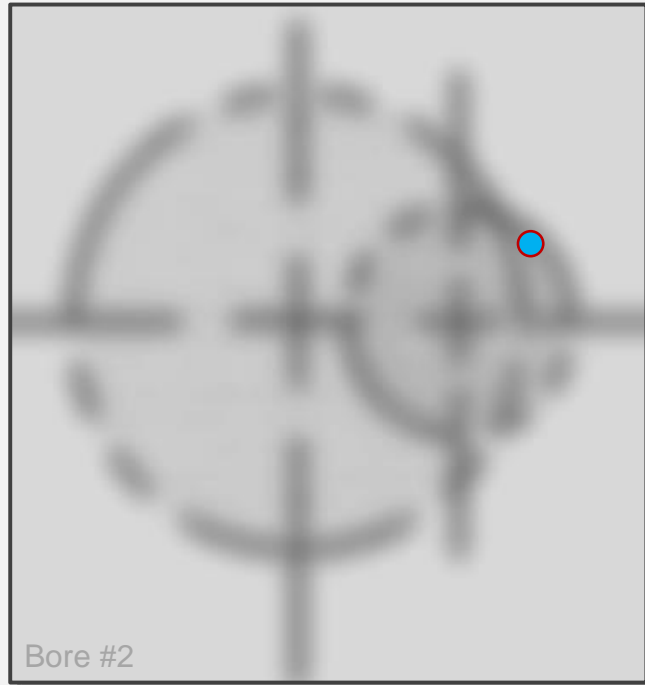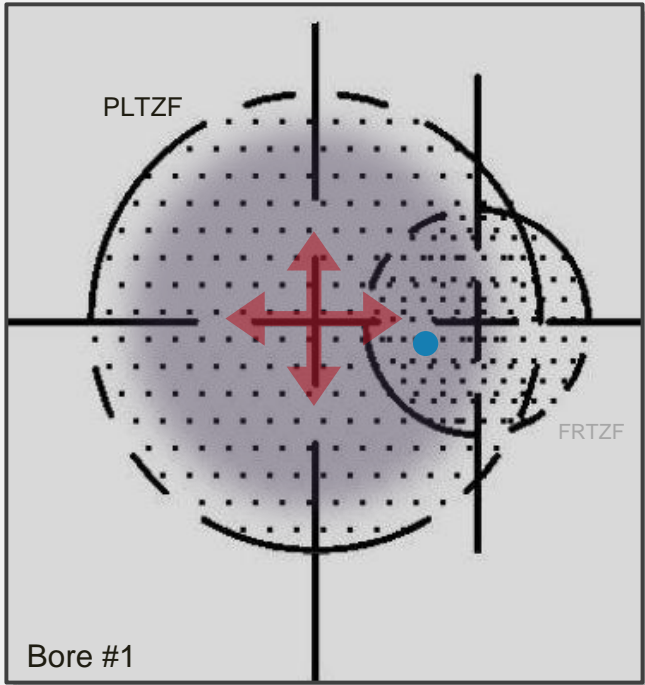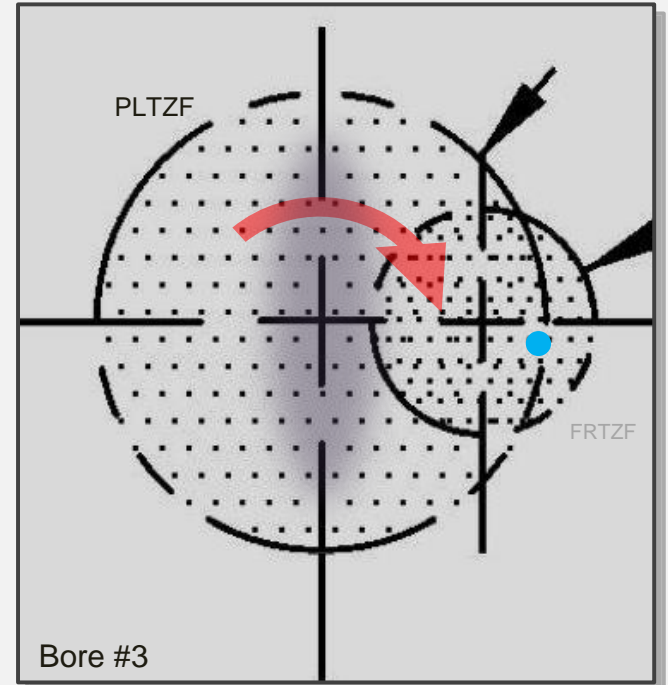
The "Location-Giver" and the "Orientation-Giver" ensuring the mating ability of assembled part #2 and #3.

The so called *"secondary mating function".*

Part #1

Part #2

Part #3