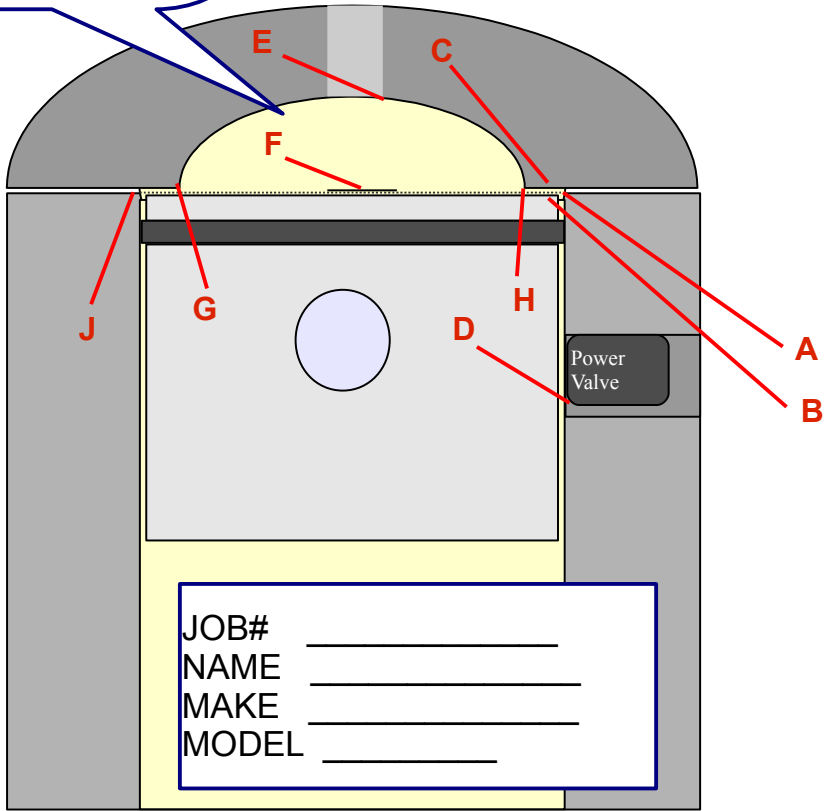


DOME SHAPE
 Bef _____ Aft _____
 Volume
 Bef _____ Aft _____

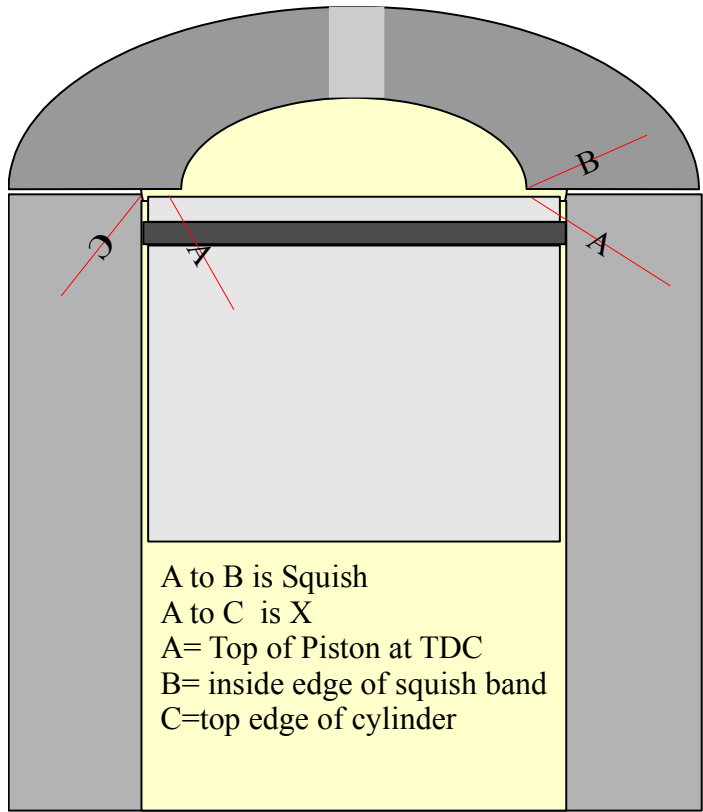
CYCLE PLAYGROUND SPEC SHEET for HEAD MODS

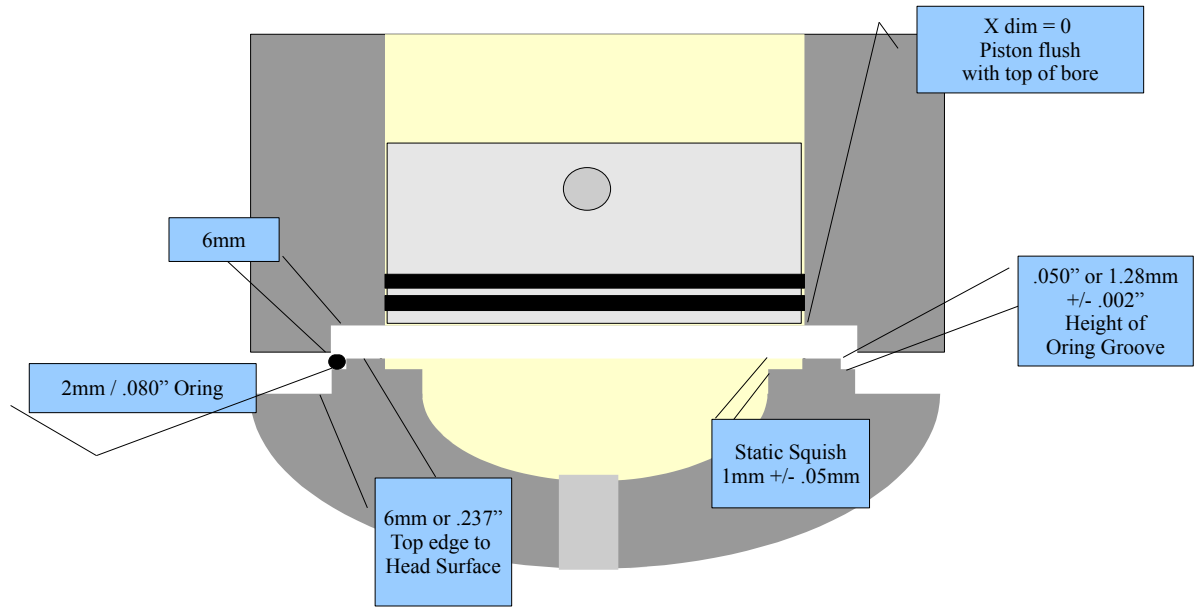


| | Before | After |
|------------------------|--------|-------|
| Squish | | |
| B to H [X dependent] | | |
| A (F) to C [static] | | |
| Squish Wt | | |
| J to G | | |
| X Dim. | | |
| A (F) to B | | |
| Z Dim | | |
| A (F) to D | | |
| Bowl Wt | | |
| G to H | | |
| Bowl Ht | | |
| E to F | | |

- "A" Top edge cylinder / Head surface
- "B" Top outer edge piston
- "C" Outside edge of squish band
- "D" Lower middle edge of power valve.
- "E" Top of chamber at sparkplug hole
- "F" Face surface of head
- "G" "H" edge of bowl

NOTES:





200 KTM Head – Upside Down !!!!