2. component
3. solder
4. componentmask
5. soldermask
6. plated-drill
7. topsilk
8. bottomsilk
9. topassembly
10. bottomassembly
11. fab

Fuzz   Input   - +   Vol   Output

front (mirrored), scale = 1:1.000
/home/tca/public_html/gschem_pcb/ff/FuzzFace.pcb

back, scale = 1:1.000
/home/tca/public_html/gschem_pcb/ff/FuzzFace.pcb

backmask, scale = 1:1.000
/home/tca/public_html/gschem_pcb/ff/FuzzFace.pcb

plated-drill (mirrored), scale = 1:1.000
/home/tca/public_html/gschem_pcb/ff/FuzzFace.pcb

frontsilk (mirrored), scale = 1:1.000
/home/tca/public_html/gschem_pcb/ff/FuzzFace.pcb

backsilk, scale = 1:1.000
/home/tca/public_html/gschem_pcb/ff/FuzzFace.pcb

Fuzz   Input   + −   Vol   Output

frontassembly (mirrored), scale = 1:1.000
/home/tca/public_html/gschem_pcb/ff/FuzzFace.pcb

backassembly, scale = 1:1.000
/home/tca/public_html/gschem_pcb/ff/FuzzFace.pcb

Title: (unknown) - Fabrication Drawing

Author: tca

Date: Fri 03 Dec 2018 12:03:05 PM GMT UTC

Maximum Dimensions: 1988 mile wide, 1524 mile high

Board outline is the centerline of this 18 mil rectangle - 0,0 to 1988,1524 mile

There are 3 different drill hole sizes used in this layout. 38 holes total.

Symbol	Count	Diam. (inch)	Plated?
Y	9	0.038	YES
+	18	0.035	YES
×	8	0.038	YES

fab (mirrored), scale = 1:1.000
/home/tca/public_html/gschem_pcb/ff/FuzzFace.pcb