```
tagged stream block
 gr::radar::os_cfar
          2d vc
 + set rel threshold()
 + set mult threshold()
 + set_samp_compare()
 + set samp protect()
 + make()
gr::radar::os cfar
       2d_vc_impl
+ d vlen
+ d samp compare
+ d samp protect
+ d rel threshold
+ d mult threshold
+ dx
+ d_y
+ d power
+ d port id
+ d tags
+ d ptimestamp
+ d px
+ d py
+ d_ppower
+ d value
+ os cfar 2d vc impl()
+ ~os_cfar_2d_vc_impl()
+ set rel threshold()
+ set mult threshold()
+ set_samp_compare()
+ set samp protect()
+ work()
# calculate output stream
 length()
```