Another thing you can do is something like the following:

```
;GET ALL VALID OBJECTS
    ov = obj_valid()

;COUNT THE INSTANCES OF YOUR CLASS
    className = 'TheNameOfYourClass'
    count = 0
    for i=0,n_elements(ov)-1 do begin
       if obj_isa(ov[i],className) gt 0 then count++
    endfor;i
    print,count

 ;IF YOU WANT THE OBJECT REFERENCE(S)
    if count gt 0 then begin
       ref = obj_arr(count)
       for i=0,n_elements(ov)-1 do begin
          if obj_isa(ov[i],className) gt 0 then ref = ov[i]
       endfor;i
    endif
```

This would retrieve all subclasses of the class you are
interested in, so you might want to do something more to
search for the specific class you need.

You probably wouldn't want to do this in a program, but
it could be useful at times.

-Larry