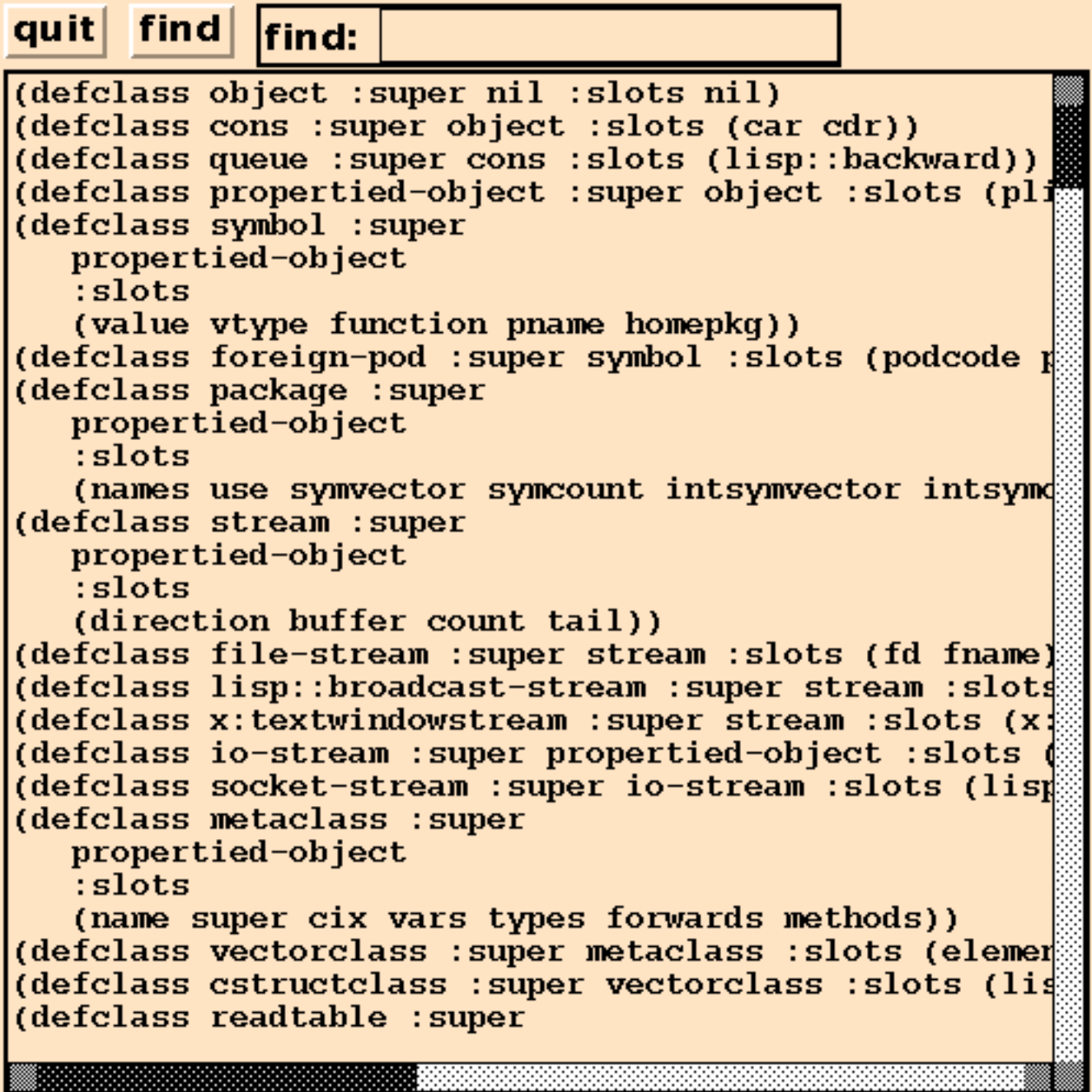
quit
find
find:
(defclass object :super nil :slots nil)
(defclass cons :super object :slots (car cdr))
(defclass queue :super cons :slots (lisp::backward))
(defclass propertied-object :super object :slots (pli
(defclass symbol :super
propertied-object
:slots
(value vtype function pname homepkg))
(defclass foreign-pod :super symbol :slots (podcode p
(defclass package :super
propertied-object
:slots
(names use symvector symcount intsymvector intsymc
(defclass stream :super
propertied-object
:slots
(direction buffer count tail))
(defclass file-stream :super stream :slots (fd fname)
(defclass lisp::broadcast-stream :super stream :slots
(defclass x:textwindowstream :super stream :slots (x:
(defclass io-stream :super propertied-object :slots (
(defclass socket-stream :super io-stream :slots (lisp
(defclass metaclass :super
propertied-object
:slots
(name super cix vars types forwards methods))
(defclass vectorclass :super metaclass :slots (elemer
(defclass cstructclass :super vectorclass :slots (lis
(defclass readtable :super