SIZE REPORT CHANGE

RXB has a major change to SIZE routine not just adding CALL SIZE
but the report itself is extensivily more useful.
>SIZE press enter
Screen advances and you see:

```
  >SIZE
  11840 Bytes of Stack Free
  24488 Bytes of Program Free
  8192 Bytes of Assembly Free
  256  Pages 1024 K SAMS
  2    Page = Address >2000
  3    Page = Address >3000
  10   Page = Address >A000
  11   Page = Address >B000
  12   Page = Address >C000
  13   Page = Address >D000
  14   Page = Address >E000
  15   Page = Address >F000
  >37D7 VDP Free Address
  >0958 VDP STACK Address
  >FFE7 Program Free Address
  >A040 Program End Address
  >2000 RAM Free Address
  >4000 RAM End Address


  >cursor flashing
```

As you can see much more information then you are used to
seeing about memory of XB and system. Note first off the
display of Assembly Free memory and if you have a SAMS.
If you have a SAMS you also see the pages used and at the
address in Hex where it resides. Next is address of first
free VDP Address and below that you VDP Stack location.
For XB itself you also see the XB program first free
address and the End Address for XB program space. Lastly
the first free RAM in Assembly lower 8k and last address
used by Assembly.