```
                        NAXIS1 = 108520

                     Table of graphics options:
                 Select the desired graphics option
(1)  X vs. Y
(2)  Sx-curve vs. x-axis          (A)  X              (H)  PMTYA
(3)  Sy-curve vs. y-axis          (B)  Y              (I)  PMTYB
(4)  Rx vs. X                     (C)  Sx-curve       (J)  [PMTXA + PMTXB]
(5)  Ry vs. Y                     (D)  Sy-curve       (K)  [PMTYA + PMTYB]
(6)  x-position vs. time          (E)  Time           (L)  PMTsum
(7)  y-position vs. time          (F)  PMTXA          (M)  Theta A
(8)  Sx vs. time                  (G)  PMTXB          (N)  Theta B
(9)  Sy vs. time
(10) [PMTXA + PMTXB] vs. time
(11) [PMTYA + PMTYB] vs. time             (Z)  I/O Parameters
(12) PMTsum vs. time
(ZX) co-added X s-curves                  (UX)  FESAVG_X
(ZY) co_added Y s-curves                  (UY)  FESAVG_Y
(XA) co_added XA pmt counts               (XB)  co_added XB pmt counts
(YA) co_added YA pmt counts               (YB)  co_added YB pmt counts
(XS) co_added XA,B pmt counts             (YS)  co_added YA,B pmt counts
                     Your choice (^Z for help) ->
```