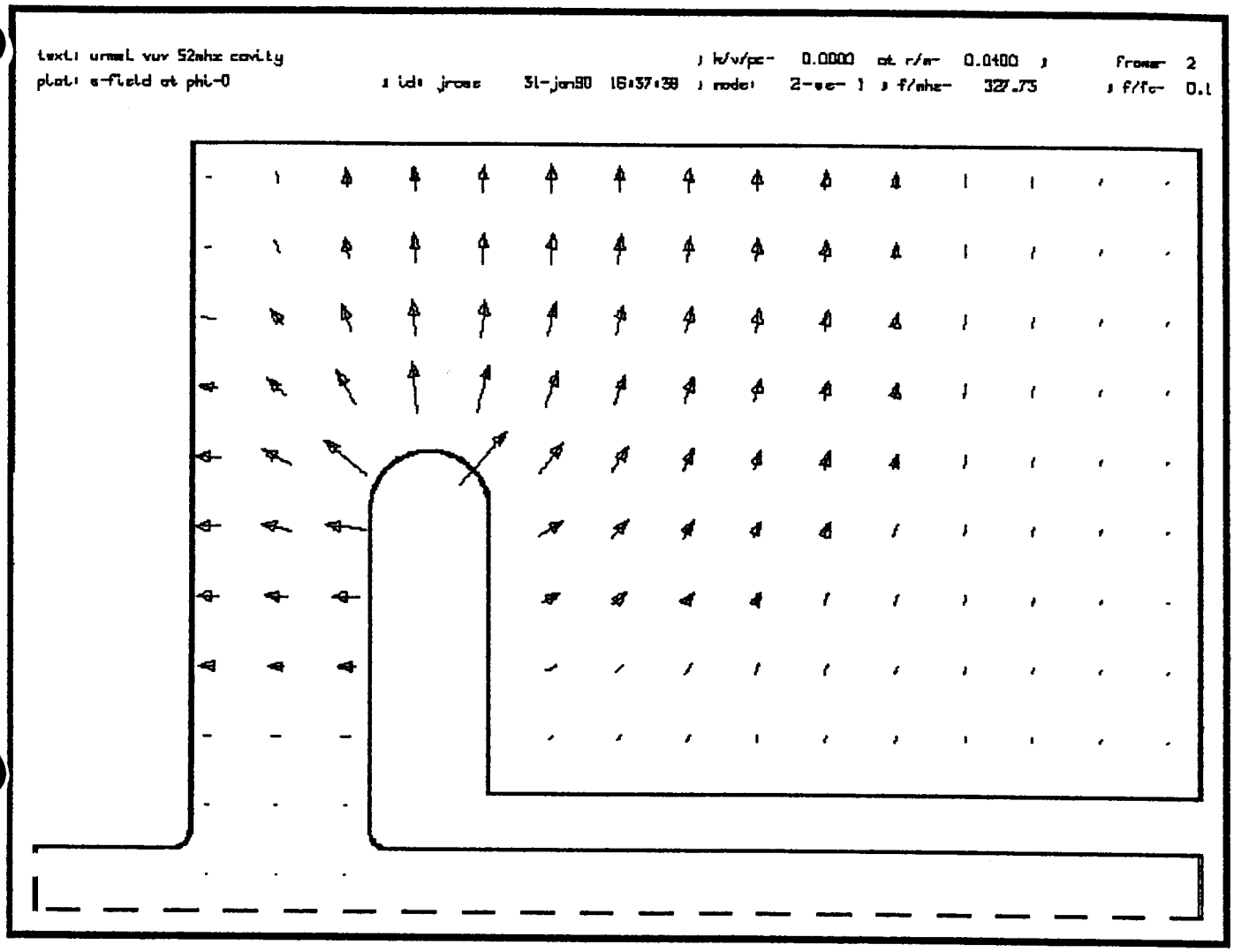
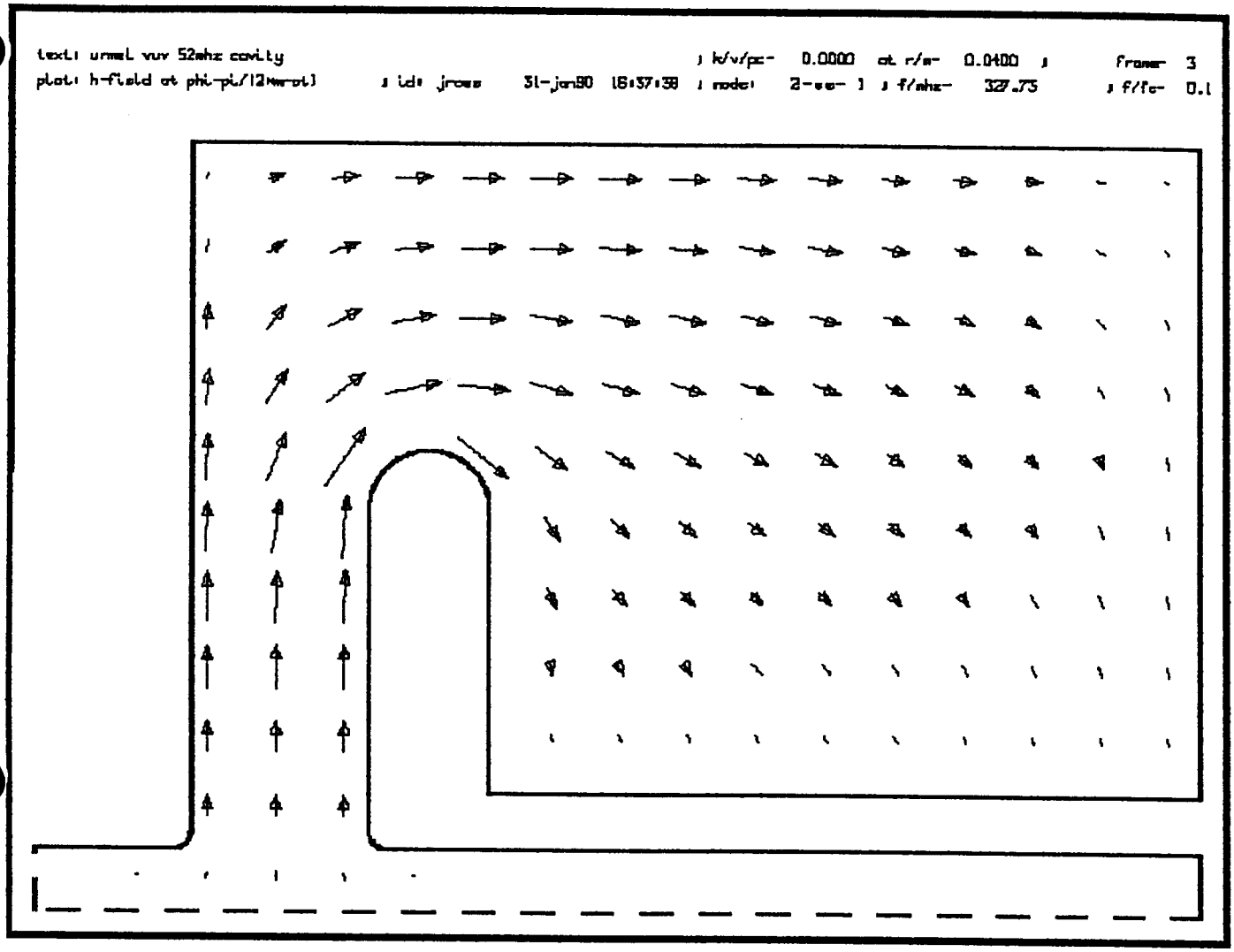
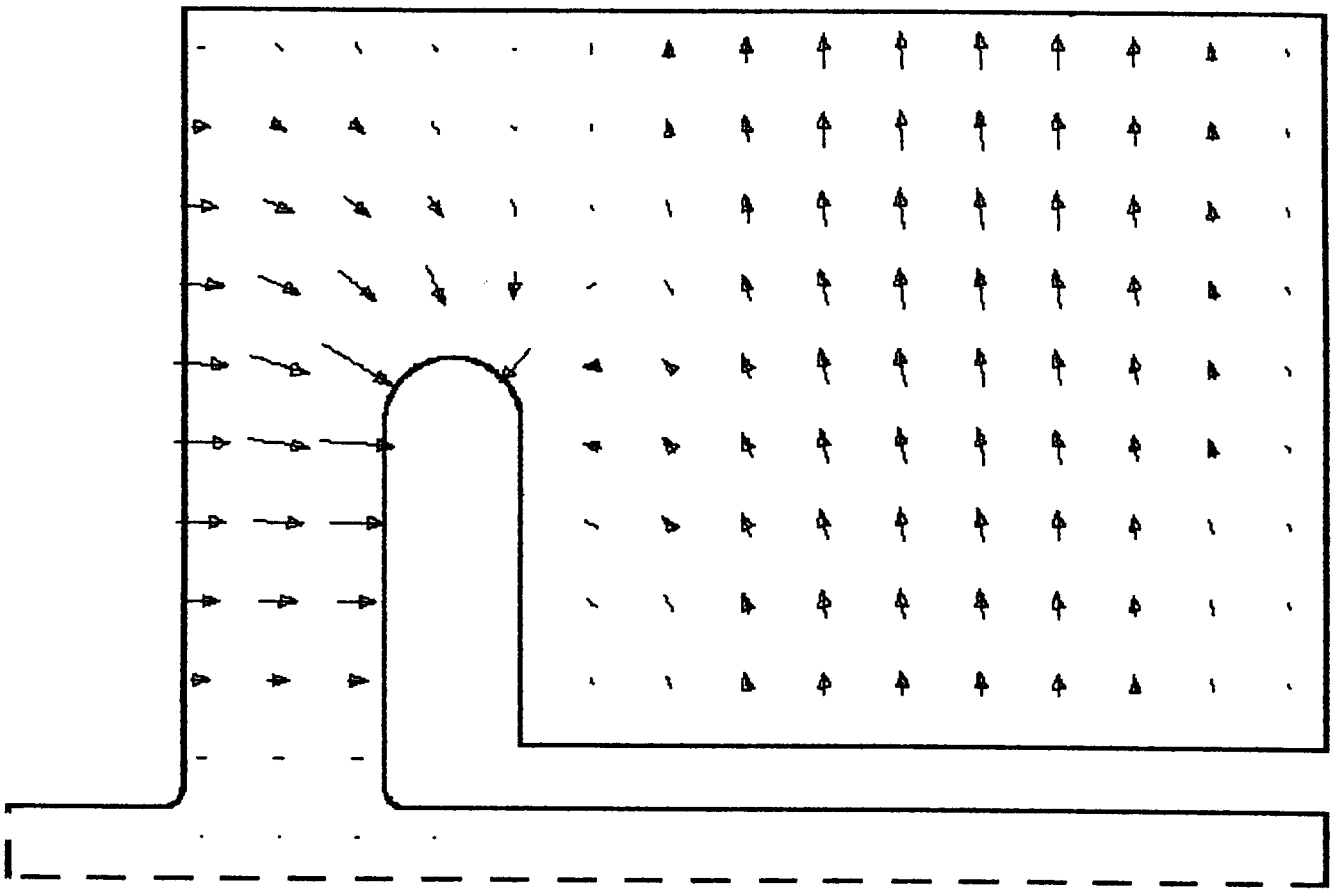
Quadrupoles

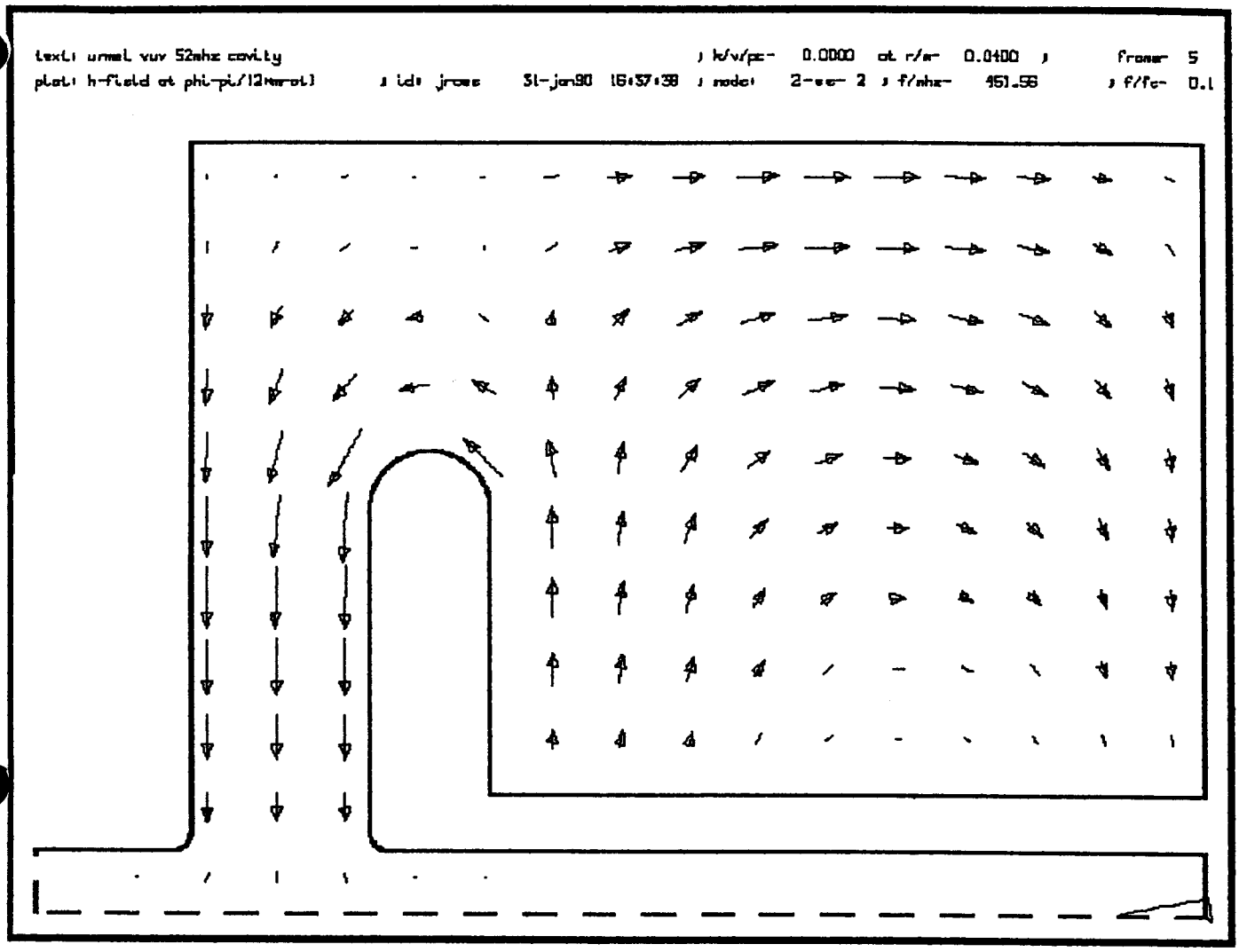


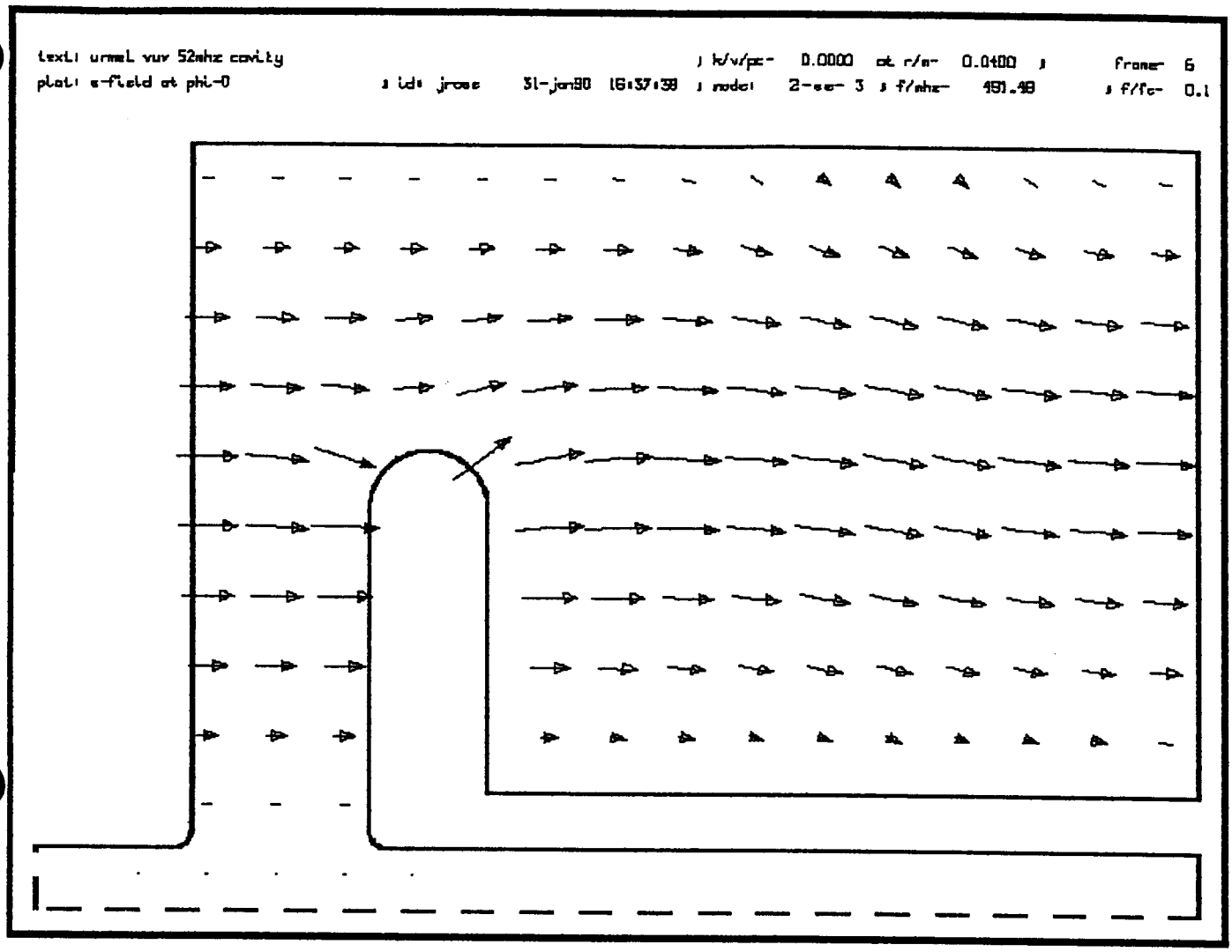

text: urmel vuv 52mhz cavity
plot: h-field at phi-pi/12*m-ot)
; id: jroes 31-jan90 16:37:38
; k/v/pc- 0.0000 at r/m- 0.0400 ;
; node: 2-ee- 1 ; f/mhz- 327.75
frame- 3
; f/fc- 0.1

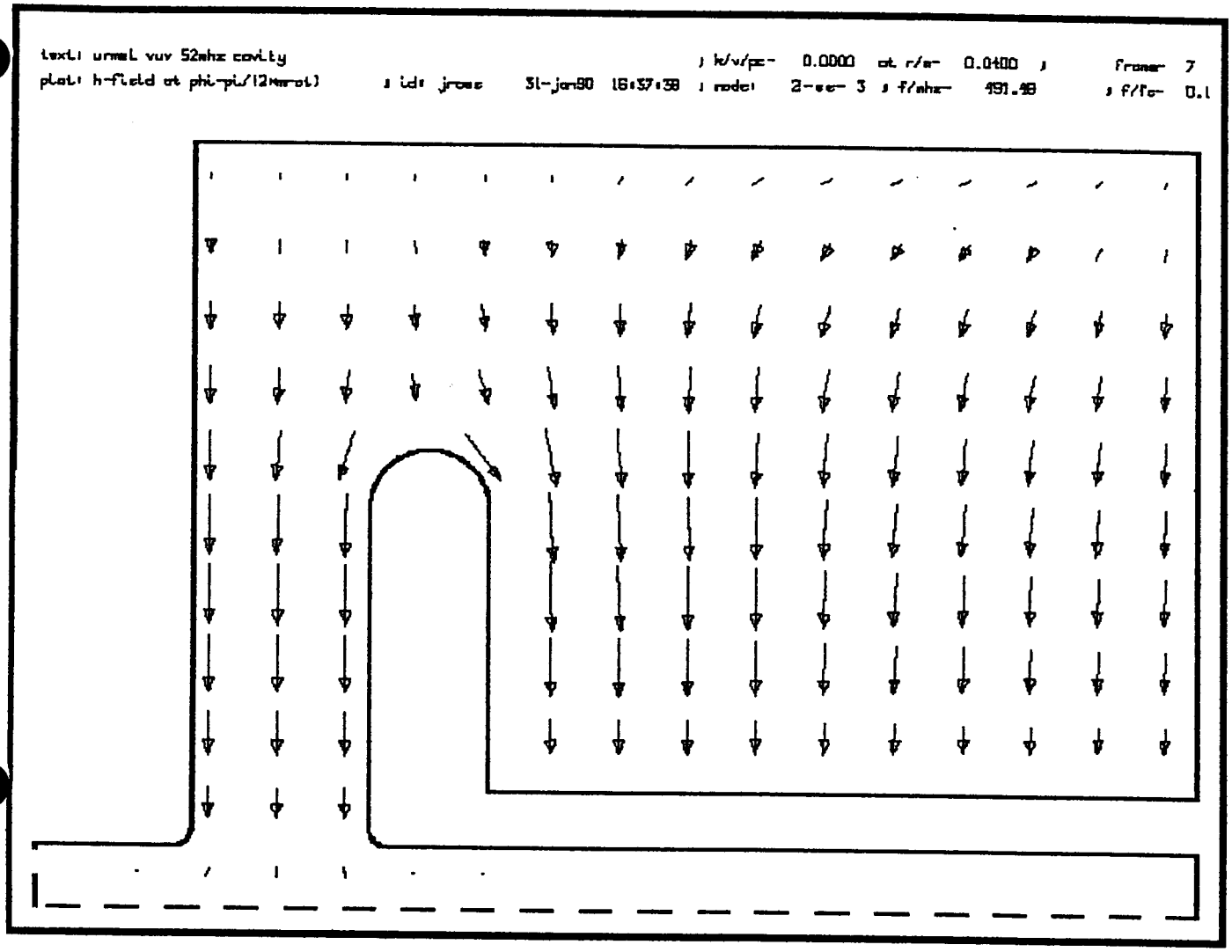
text: urmel vuv 52mhz cavity ; k/v/pc= 0.0000 at r/m= 0.0400 ; frame= 4

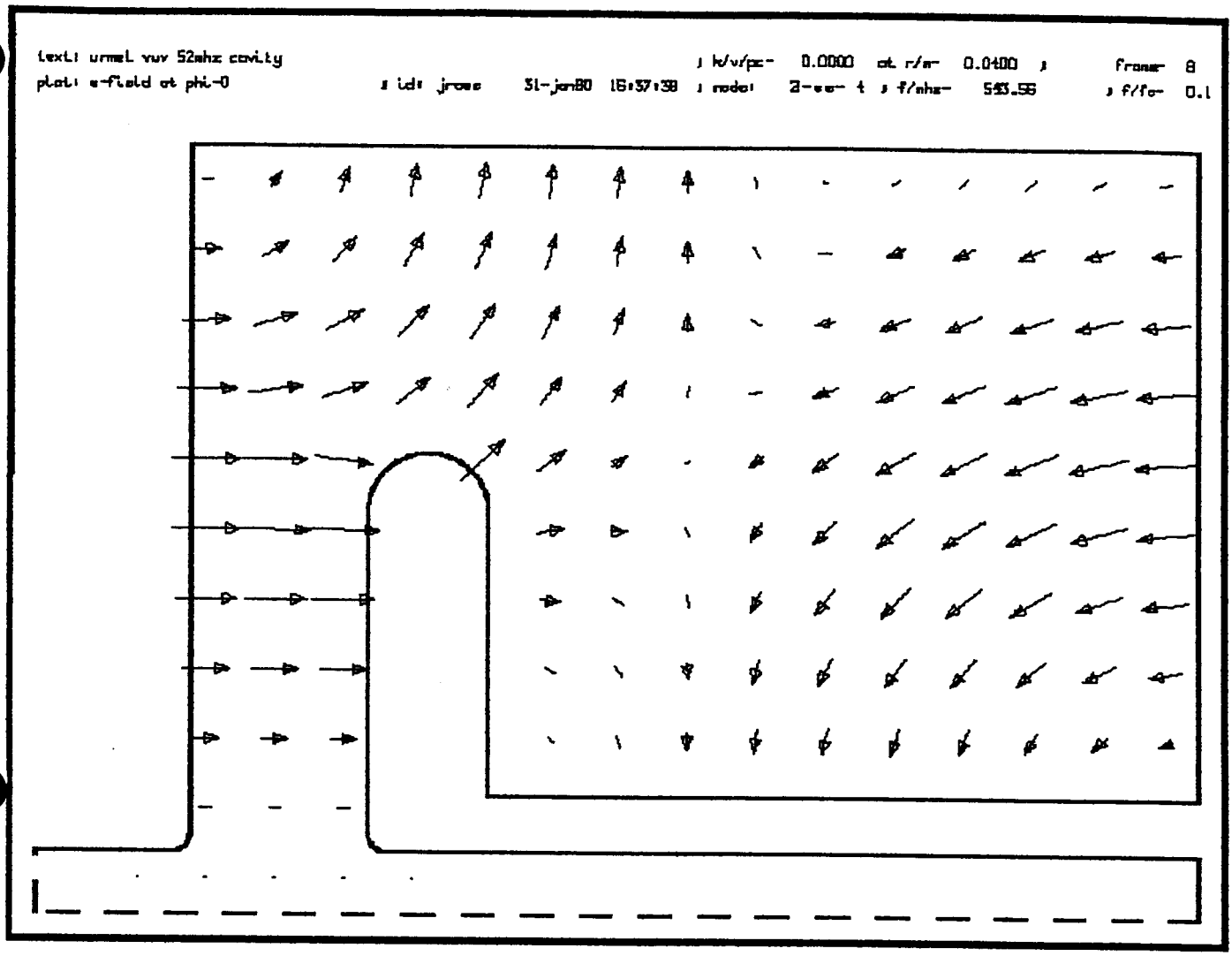
plot: e-field at phi=0 ; id: jrose 31-jan90 16:37:38 ; mode: 2-ee= 2 ; f/mhz= 461.56 ; f/fc= 0.1

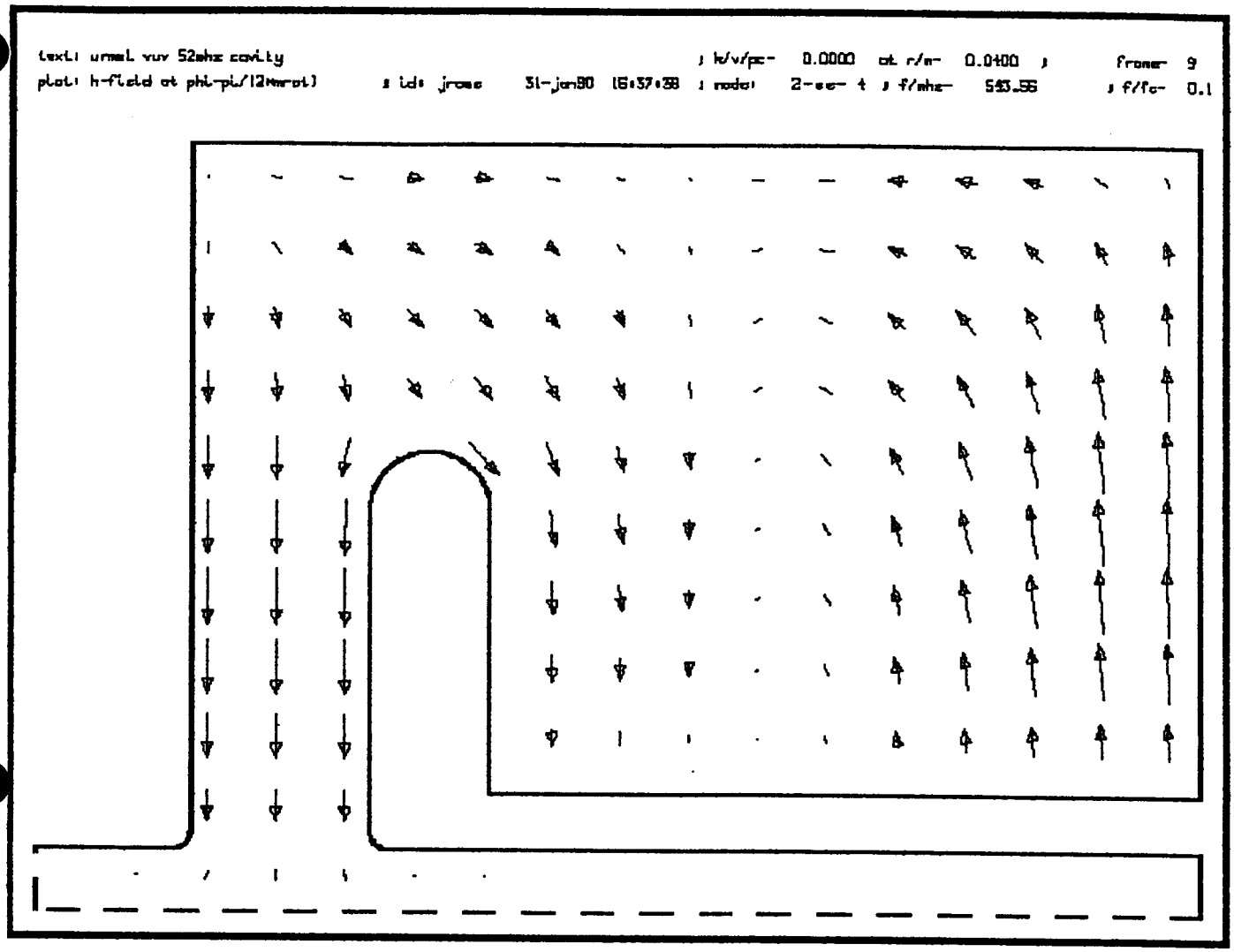



text: urmel vuv 52mhz cavity
plot: h-field at phi-pi/12(mm-at)
; id: jroes 31-jan90 16:37:38
; k/v/pc- 0.0000 at r/m- 0.0400 ;
; mode: 2-ee- 2 ; f/mhz- 451.56
frame- 5
; f/fc- 0.1


text: urmel vuv 52mhz cavity
plot: e-field at phi=0
; id: jrose 31-jan80 16:37:39
; k/v/pc= 0.0000 at r/m= 0.0400 ;
; mode: 2-se= 3 ; f/mhz= 491.49
frame= 6
; f/fc= 0.1

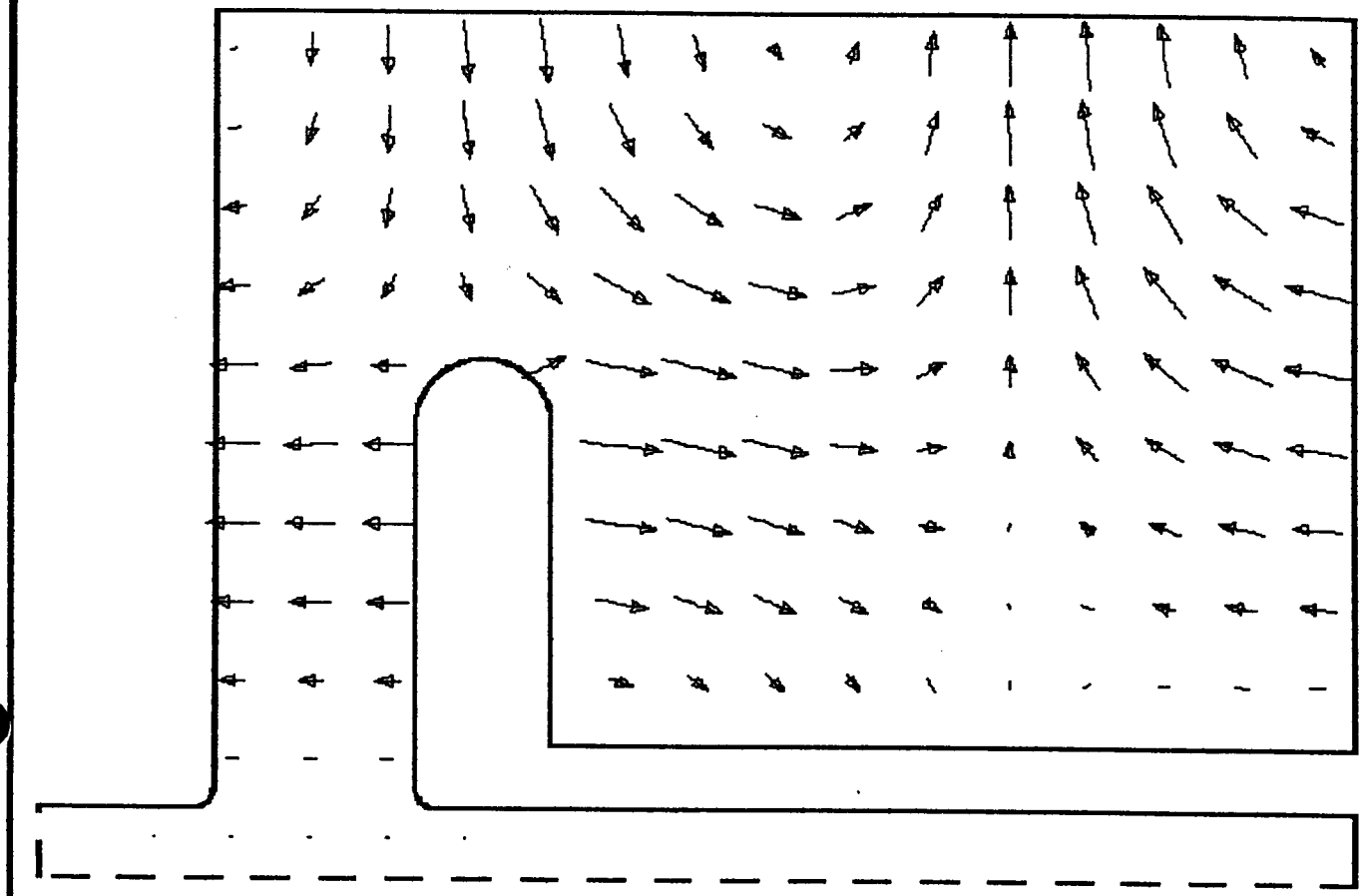

text: urmel vuv 52mhz cavity
plot: h-field at phi-pi/(2*m-ot)
; id: jrose 31-jan90 16:37:38
; k/v/pc- 0.0000 at r/m- 0.0400 ;
; mode: 2-se- 3 ; f/mhz- 491.48
frame- 7
; f/fc- 0.1


text: urmel vuv 52mhz cavity
plot: e-field at phi-0
; id: jrose 31-jan80 16:37:38
; k/v/pc- 0.0000 at r/m- 0.0400 ;
; mode: 2-ee- 4 ; f/mhz- 543.56
frame- 8
; f/fo- 0.1


text: urmel vuv 52mhz cavity
plot: h-field at phi-pi/12*mrot)
; id: jrose 31-jan90 16:37:38
; k/v/pc- 0.0000 at r/m- 0.0400 ;
; mode: 2-se- 4 ; f/mhz- 543.56
frame- 9
; f/fc- 0.1

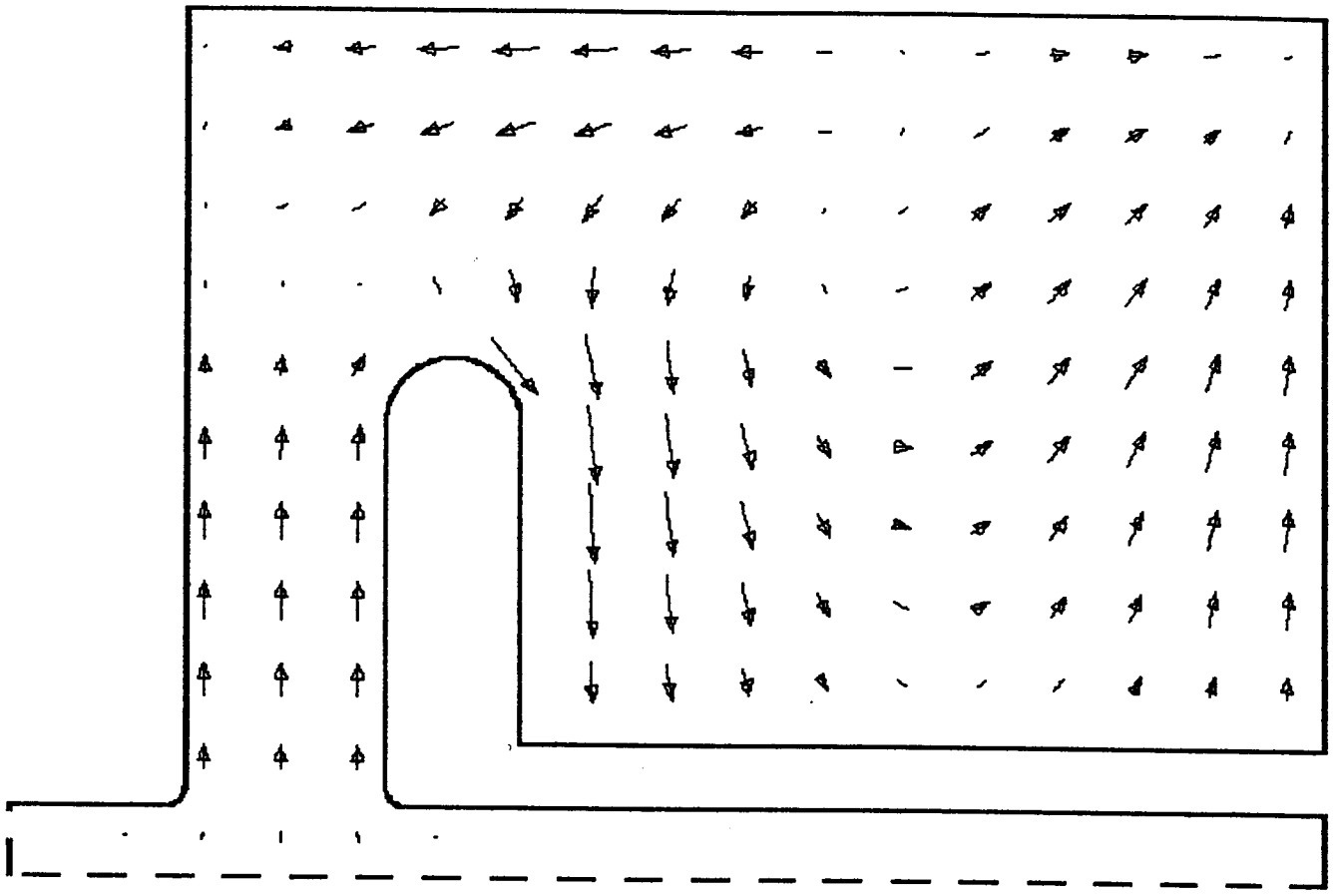
text: urmel vuv 52mhz cavity ; k/v/pc- 0.0000 at r/m- 0.0400 ; frame- 10

plot: e-field at phi-0 ; id: jross 31-jan90 16:37:38 ; mode: 2-ee- 5 ; f/mhz- 828.05 ; f/fc- 0.2



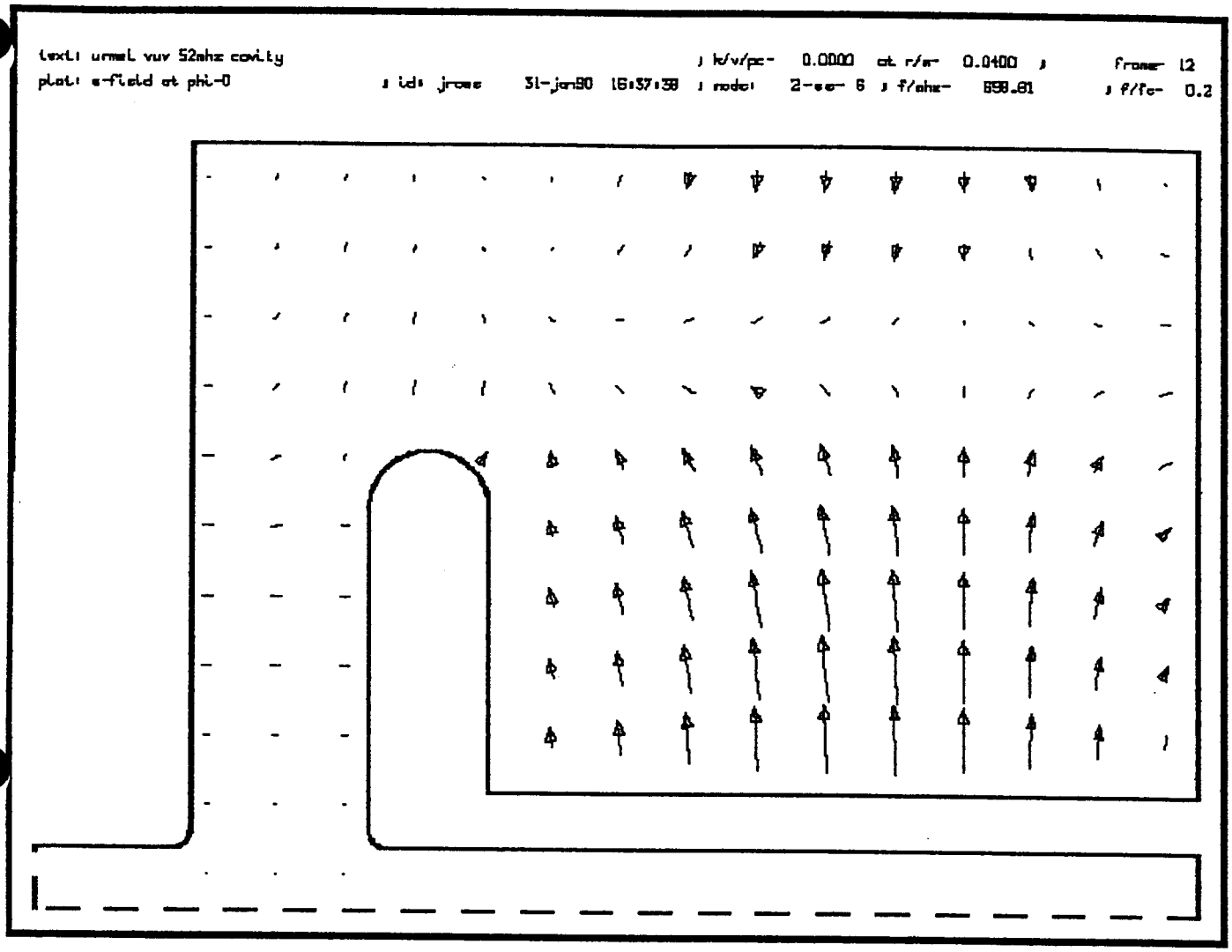
text: urmel vuv 52mhz cavity ; k/v/pc- 0.0000 at r/m- 0.0400 ; frame- 11

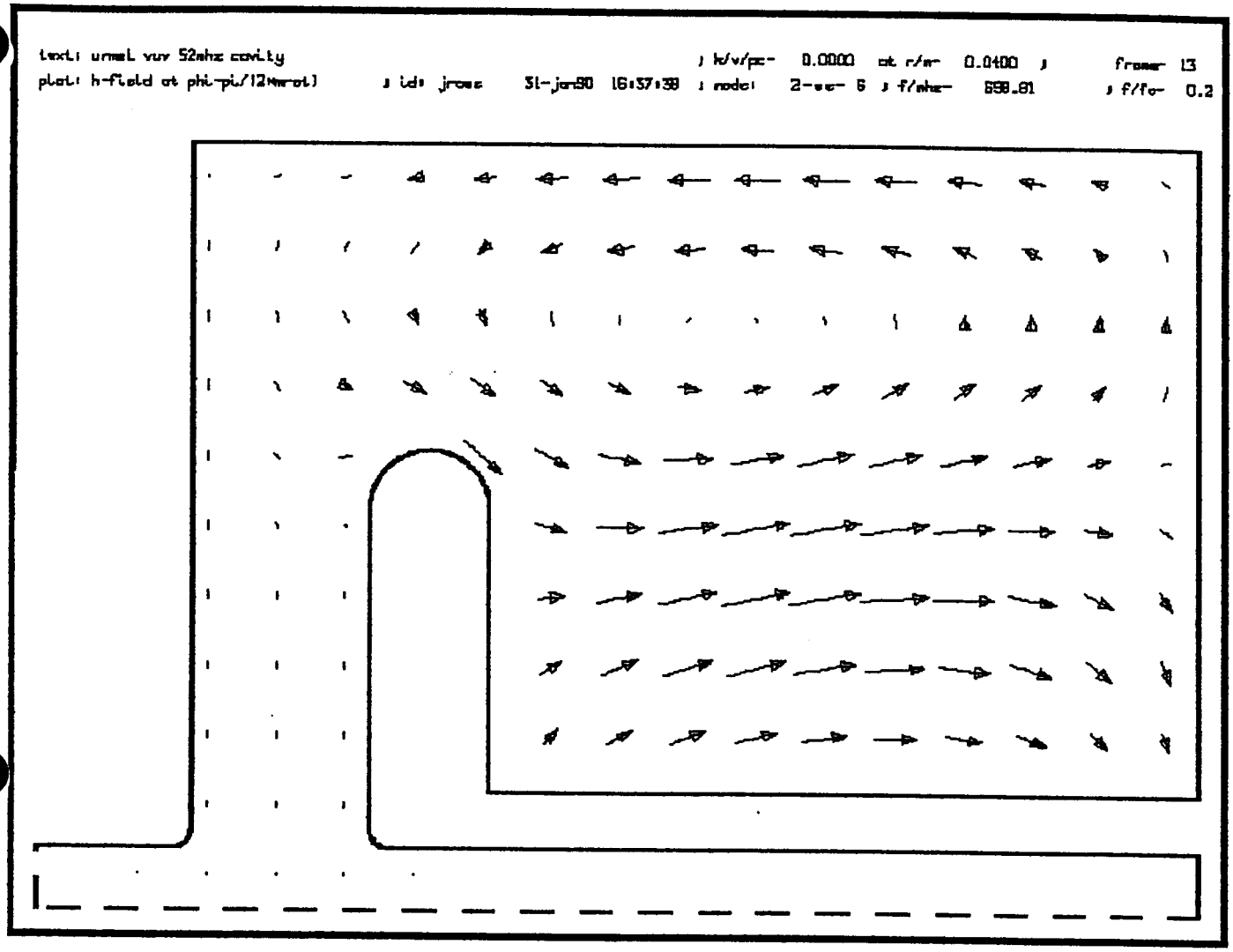
plot: h-field at phi-pi/12(mm-at) ; id: jrose 31-jan90 16:37:38 ; mode: 2-se- 5 ; f/mhz- 626.05 ; f/fc- 0.2

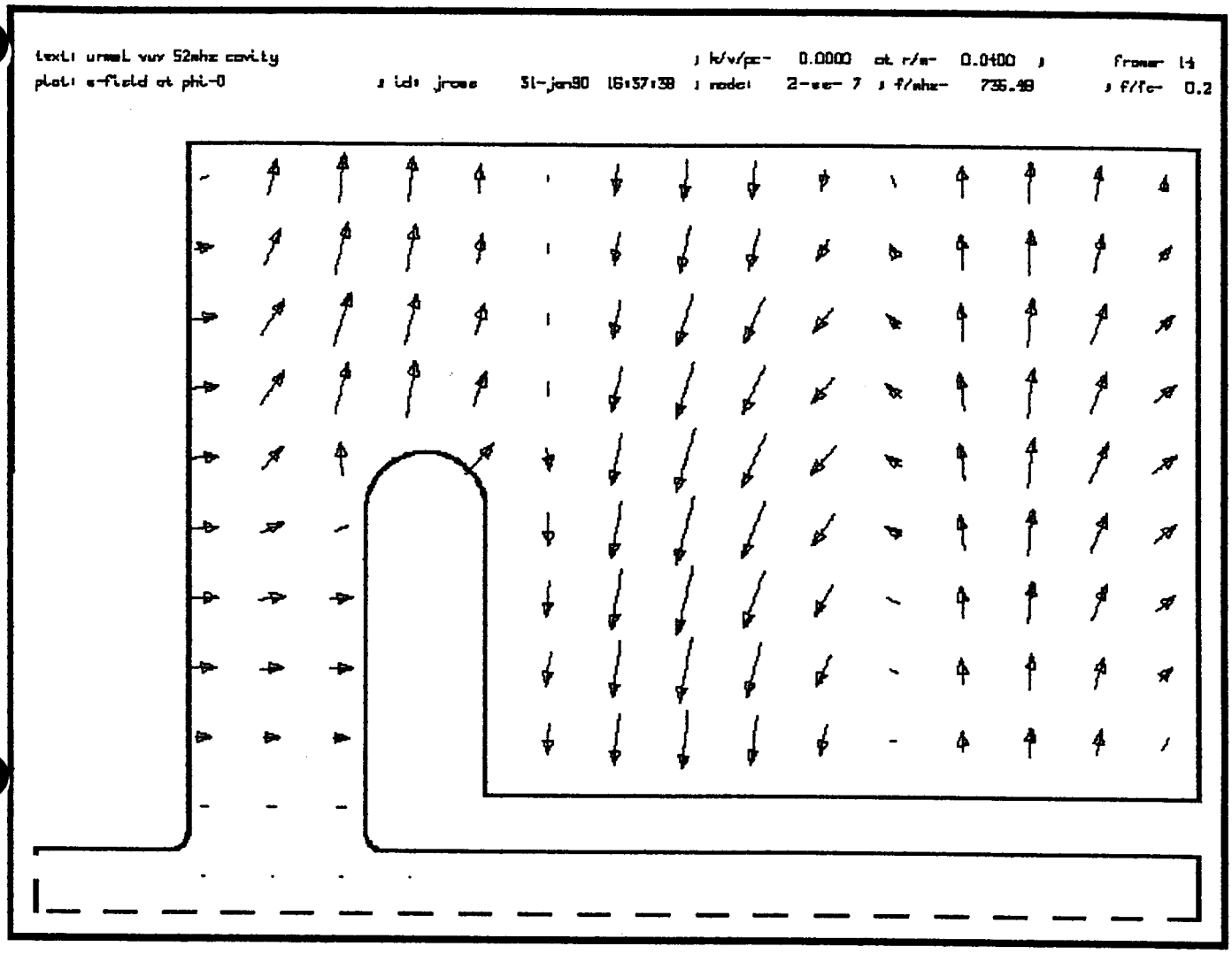


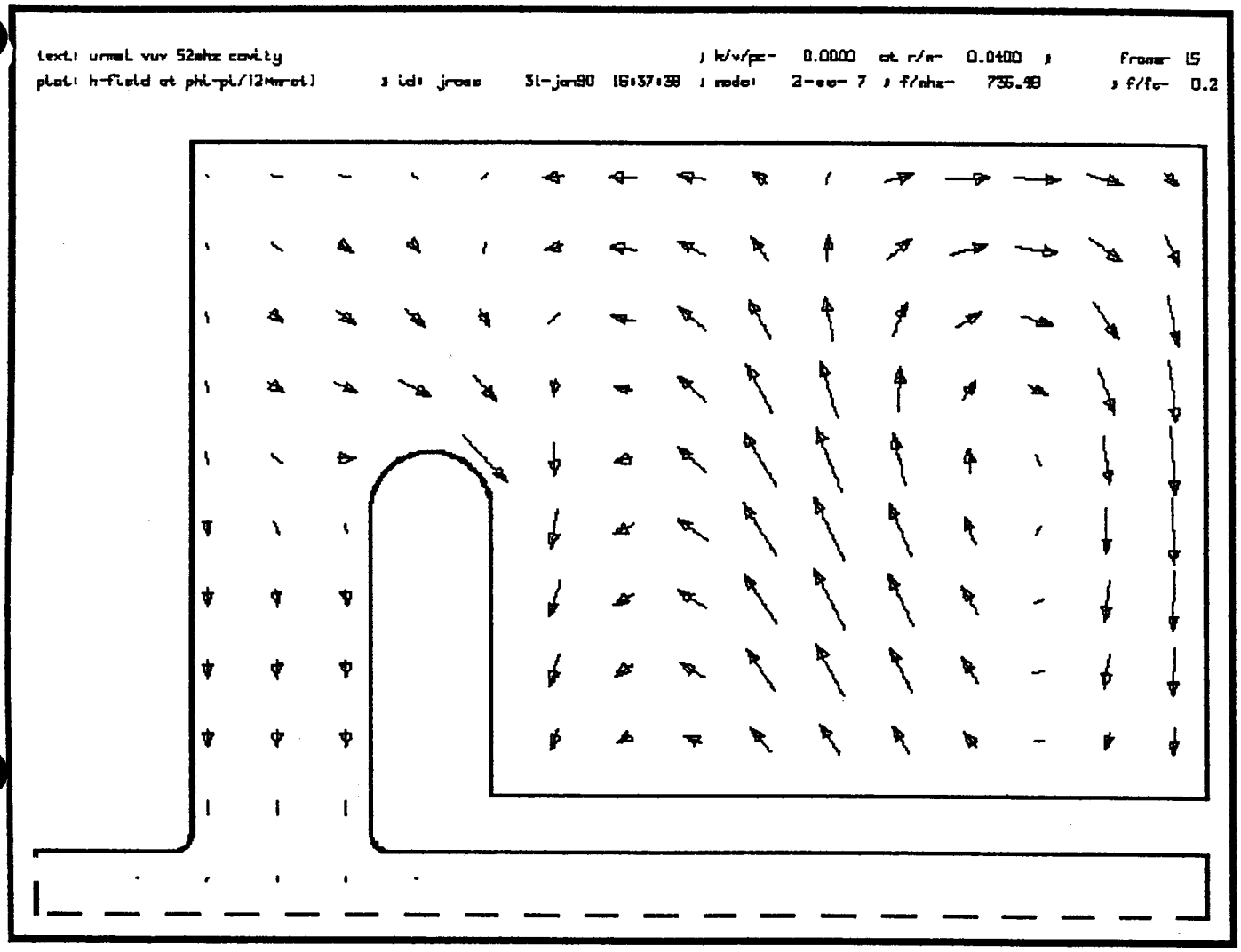
text: urmel vuv 52mhz cavity
plot: e-field at phi=0

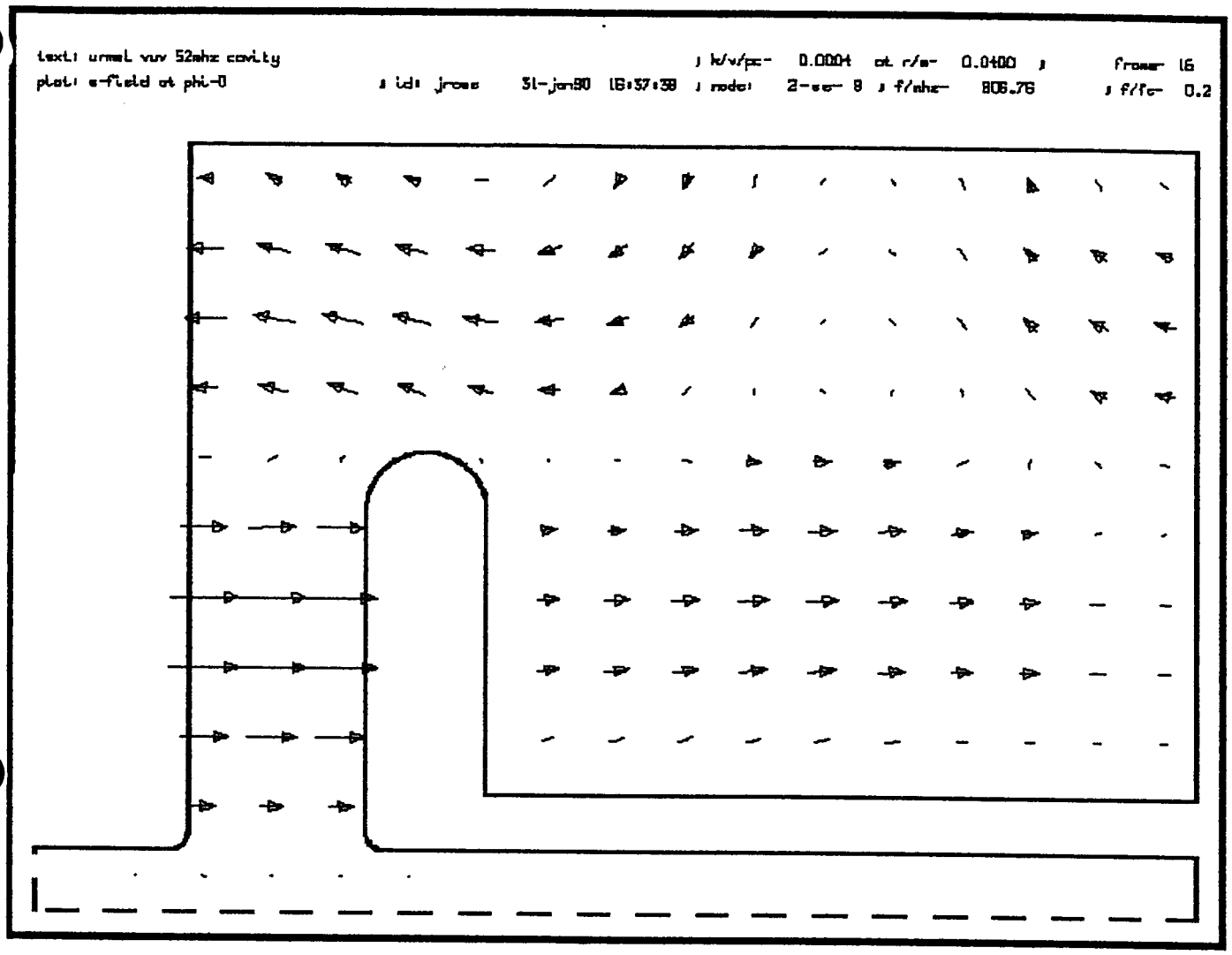
; id: jrose 31-jan90 16:37:38 ; mode: 2-ee- 6 ; k/v/pc- 0.0000 at r/w- 0.0400 ; f/mhz- 698.81 ; frame- 12 ; f/fo- 0.2

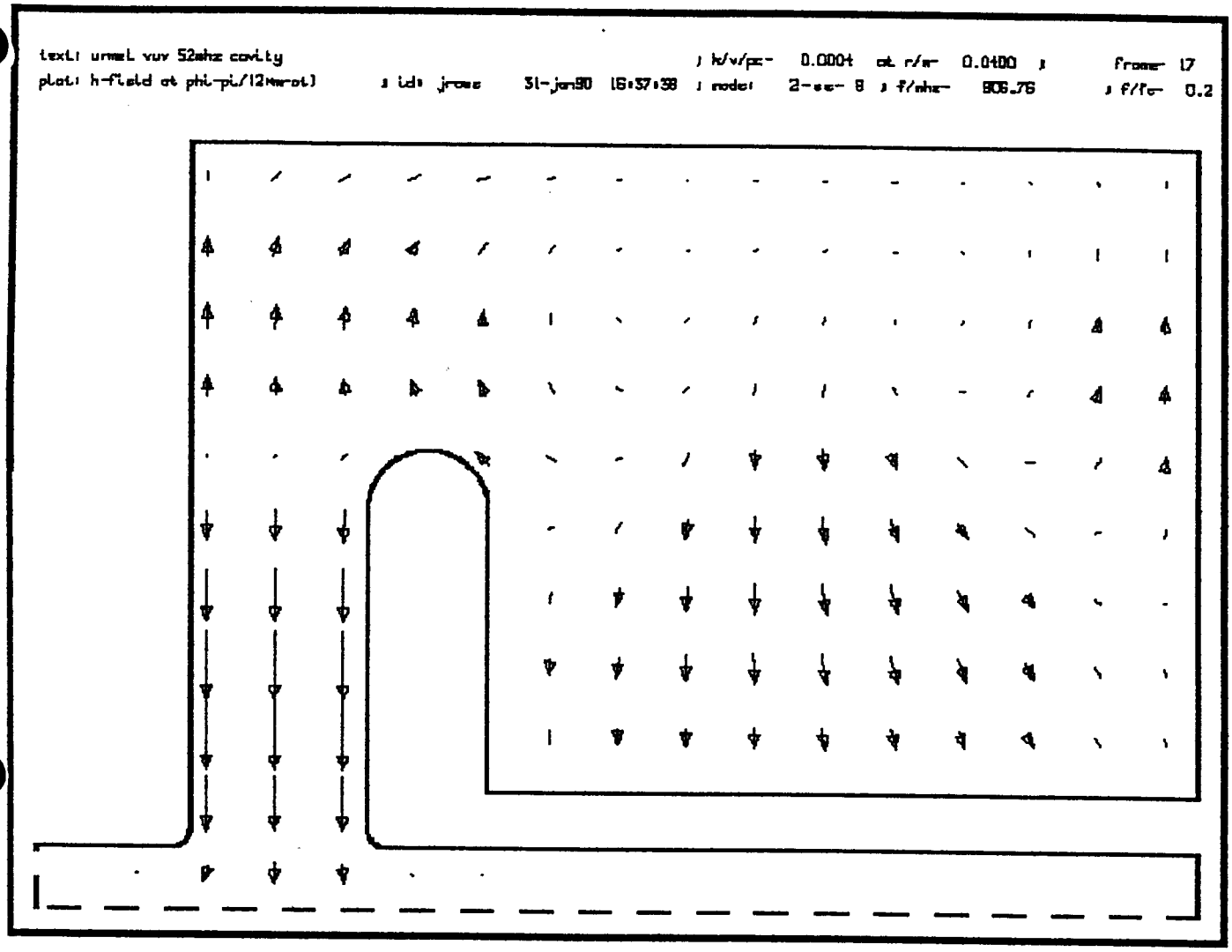


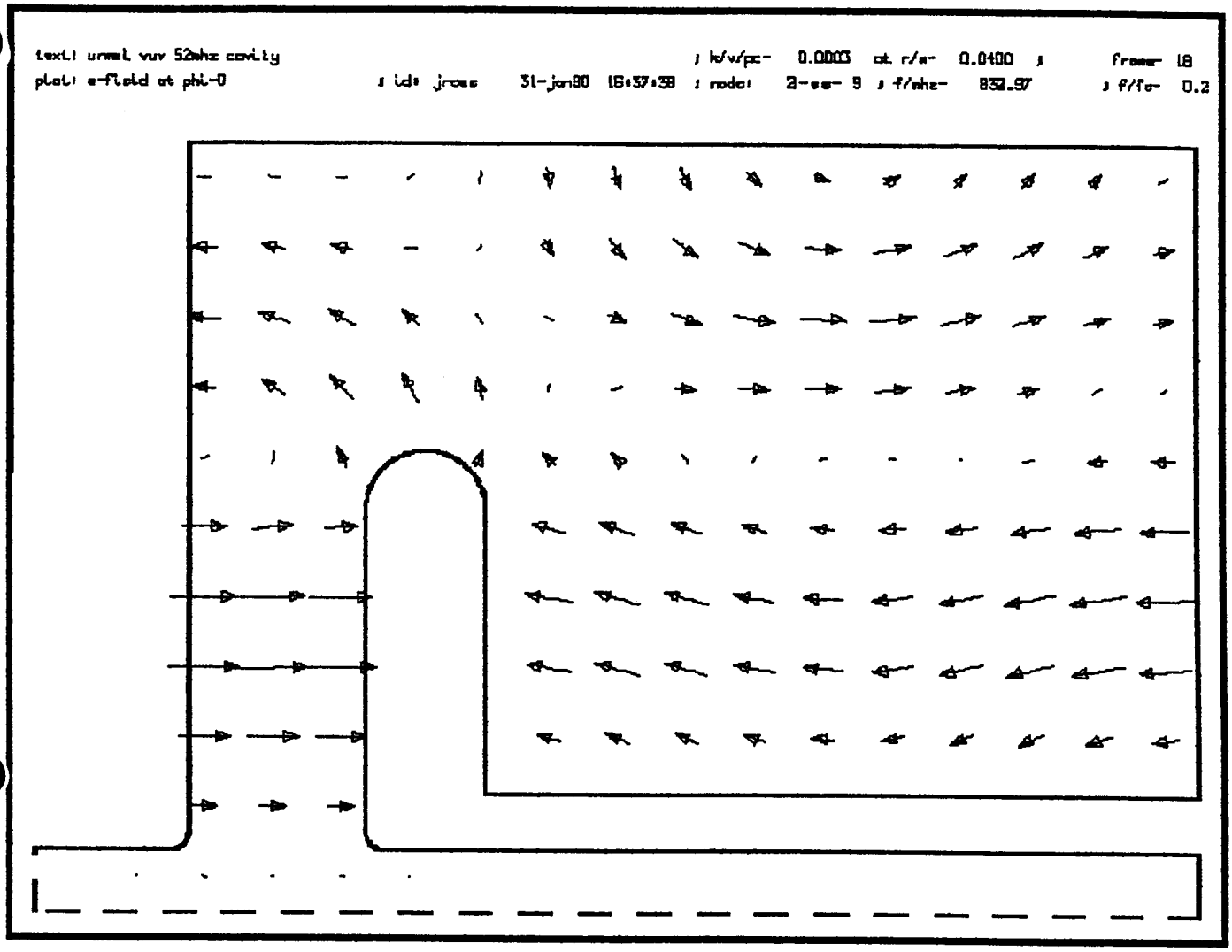

text: urmel vuv 52mhz cavity
plot: h-field at phi-pi/12(mrad)
; id: jrose 31-jan90 16:37:38
; k/v/pc- 0.0000 at r/m- 0.0400 ;
; node: 2-ss- 6 ; f/mhz- 698.81
frame- 13
; f/fo- 0.2


text: urmel vuv 52mhz cavity
plot: e-field at phi-0
; id: jross 31-jan90 16:37:38
; k/v/pc- 0.0000 at r/m- 0.0400 ;
; node: 2-se- 7 ; f/mhz- 736.48
frame- 14
; f/fc- 0.2


text: urmel vuv 52mhz cavity
plot: h-field at phi-pi/12*mrot)
; id: jross 31-jan90 16:37:38
; k/v/pc- 0.0000 at r/m- 0.0400 ;
; node: 2-ee- 7 ; f/mhz- 736.48
frame 15
; f/fc- 0.2

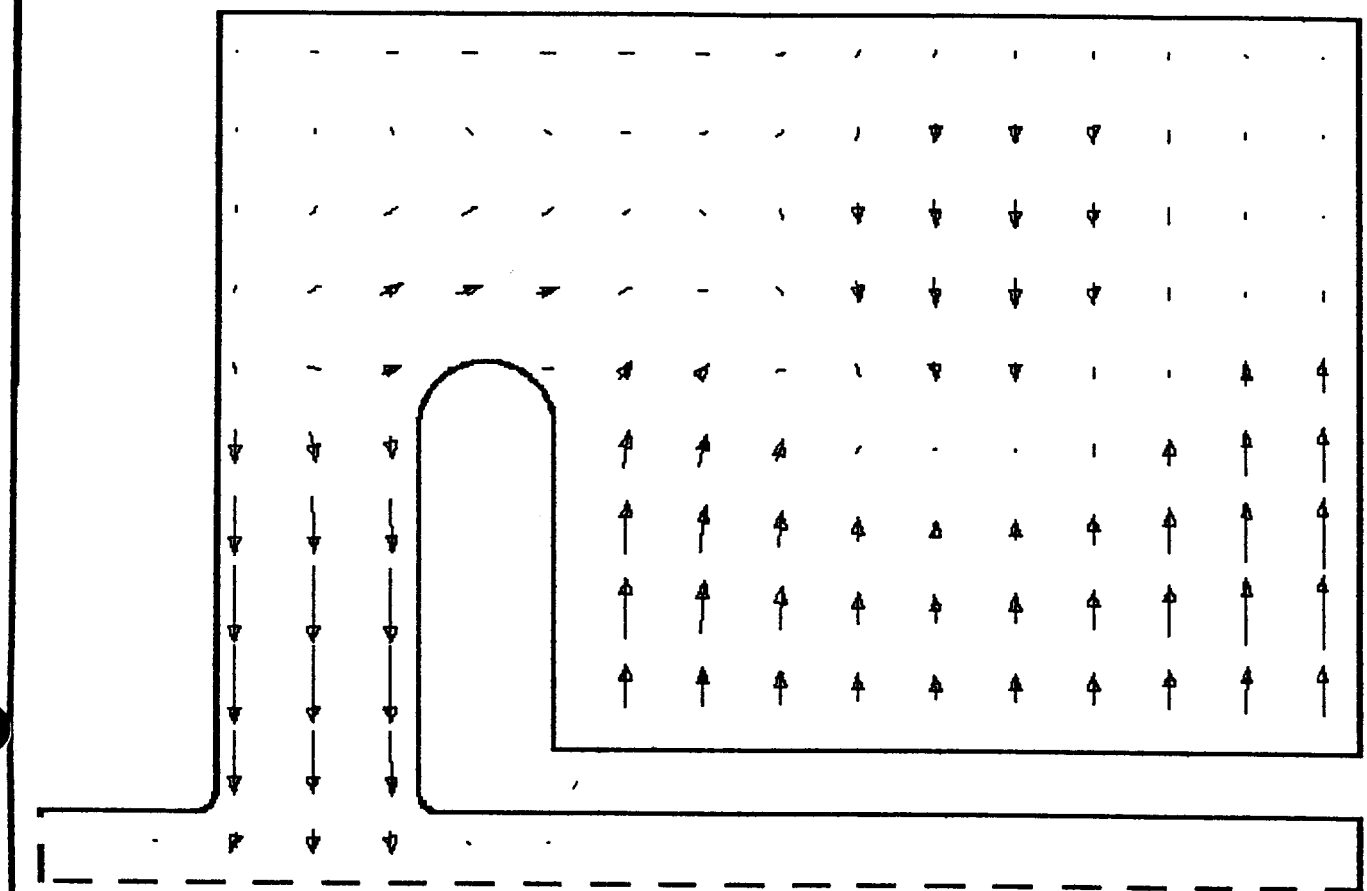

text: urmel vuv 52mhz cavity
plot: e-field at phi=0
; id: jross 31-jan90 16:37:38
; k/v/pc= 0.0004 at r/a= 0.0400 ;
; mode: 2-se= 8 ; f/mhz= 806.76
fromer 16
; f/fc= 0.2


text: urmel vuv 52mhz cavity
plot: h-field at phi-pi/12(mm-at)
id: jrose 31-jan90 16:37:38
h/v/pc- 0.0004 at r/m- 0.0400
node: 2-sc- 8
f/mhz- 906.76
frame- 17
f/fc- 0.2


text: urmel vuv 52mhz cavity
plot: e-field at phi-0
; id: jross 31-jan90 16:37:38
; k/v/pc- 0.0003 at r/m- 0.0400 ;
; node: 2-ee- 9 ; f/mhz- 832.97
frame- 18
; f/fc- 0.2

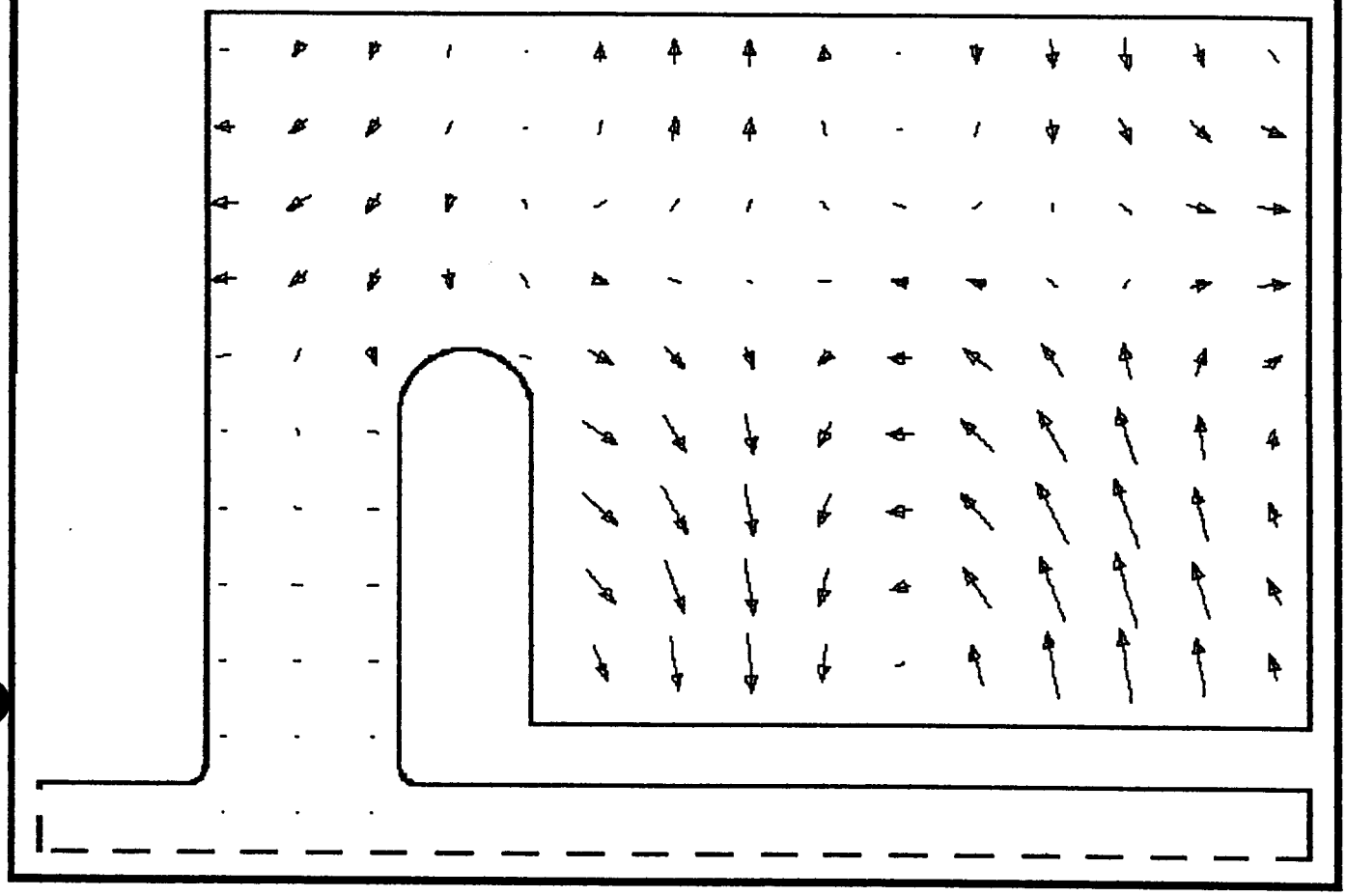
text: urmel vuv 52mhz cavity ; k/v/pc= 0.0003 at r/m= 0.0400 ; frame= 19

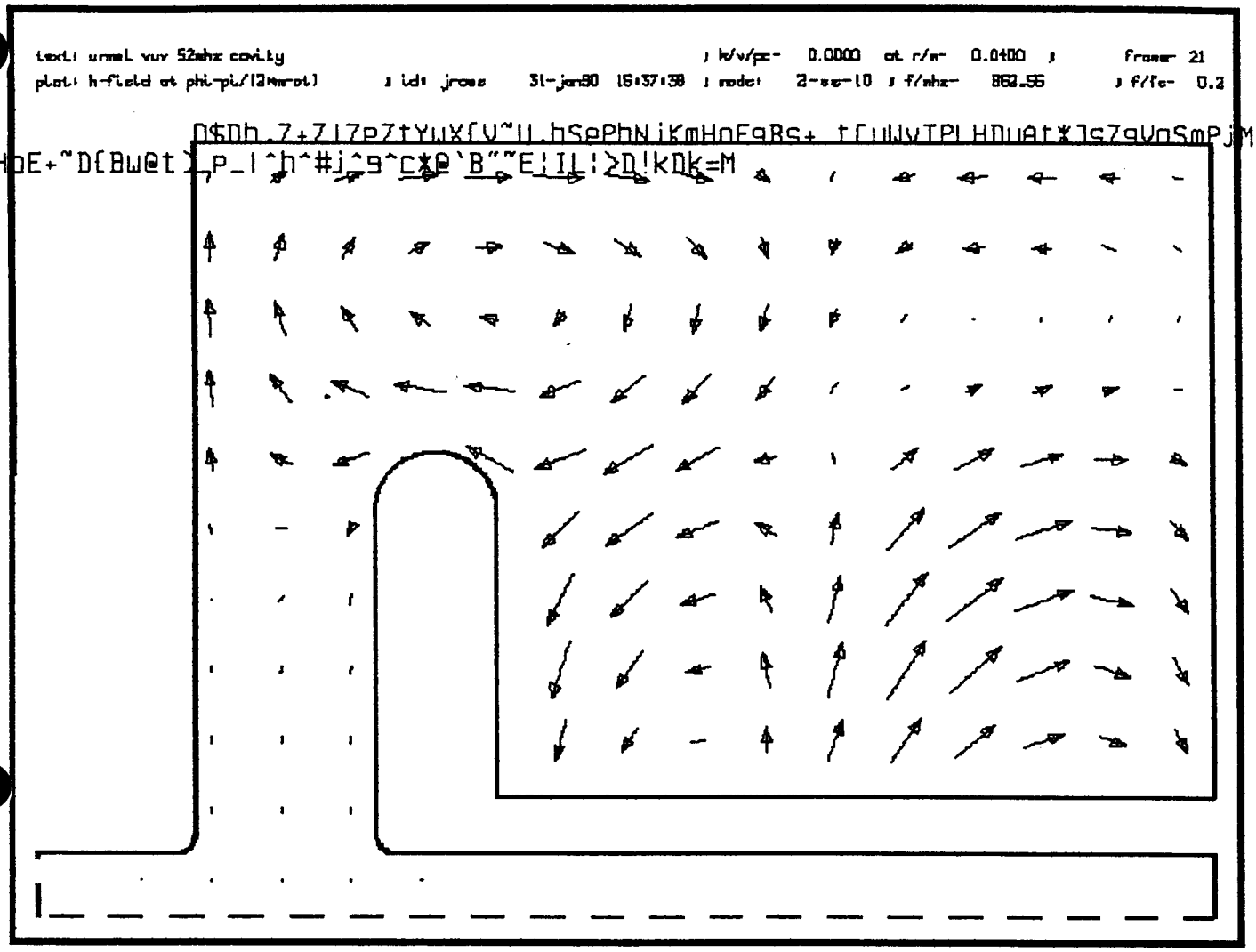
plot: h-field at phi=pi/12(mrot) ; id: jrowe 31-jan90 16:37:38 ; mode: 2-sec- 9 ; f/mhz= 832.97 ; f/fc= 0.2



text: urmel vuv 52mhz cavity ; k/v/pc= 0.0000 at r/m= 0.0400 ; frame= 20

plot: e-field at phi=0 ; id: jrose 31-jan80 16:37:38 ; mode: 2-ee-10 ; f/mhz= 862.55 ; f/fc= 0.2




text: urmel vuv 52mhz cavity
plot: h-field at phi-pi/(2*mrot)
; id: jross 31-jan90 16:37:38
; k/v/pc- 0.0000 at r/m- 0.0400 ;
; mode: 2-ss-10 ; f/mhz- 862.56
frame- 21
; f/fc- 0.2