## Line-defec a e n of n able i r al a e in cardiac i e

E. 2  $D^{n+1} = f T D^{n},$   $D^{1/2}, D$   $T = f T D^{n},$   $T = f T D^{n}$ 

 $L=2 \quad r_i \quad 20,25 \quad \mathbf{N}$   $a = \frac{1}{r} \quad \mathbf{N}$ 

 $e^{i T} 1 \quad i/2 \quad k = 1 \quad iwk \quad {}^{2}k^{2} \quad f' \quad I + i/2 \quad k, \qquad 4$  k = /L + T/L  $c \quad I \quad c \quad I \quad c \quad I$   $c \quad I \quad c \quad I \quad c \quad I$   $D^{1/2} \quad 20 \quad \mathcal{F} \quad F_{I} \quad 5$ 

 $r_i$   $r_i$ 

62.1 6-467.9 22.1 311.6 -31 7 F2 \*\*