Phase of A for:
Divider ( $C, R\|C+R\| C+R\|C+R\| R$ )Divider ( $C, R\|C+R\| C+R \| R)$ Divider ( $C, R\|C+R\| R$ )
Divider( $C, R \| R$ )Inv Amplifier

 $\operatorname{div}\{C=(0.0,7 e-08,0.0), \operatorname{par}[R=(10000.0,0.0,0.0) ; \operatorname{ser}(\mathrm{C}=(0.0,7 \mathrm{e}-08,0.0) ; \operatorname{par}[\mathrm{R}=(10000.0,0.0,0.0) ; \operatorname{ser}(\mathrm{C}=(0.0,7 \mathrm{e}-08,0.0) ; \operatorname{par}[\mathrm{R}=(10000.0,0.0,0.0) ; \mathrm{R}=(10000.0,0.0,0.0)])])]\} \operatorname{and}$
$\operatorname{div}\{C=(0.0,7 e-08,0.0), \operatorname{par}[\mathrm{R}=(10000.0,0.0,0.0) ; \operatorname{ser}(\mathrm{C}=(0.0,7 \mathrm{e}-08,0.0) ; \operatorname{par}[\mathrm{R}=(10000.0,0.0,0.0) ; \mathrm{R}=(10000.0,0.0,0.0)])]\}$ and
$\operatorname{div}\{\mathrm{C}=(0.0,7 \mathrm{e}-08,0.0), \operatorname{par}[\mathrm{R}=(10000.0,0.0,0.0) ; \mathrm{R}=(10000.0,0.0,0.0)]\}$ and $\operatorname{lnv}$ Amplifier=(Op Amp,
$\operatorname{div}\{R=(240000.0,0.0,0.0), R=(10000.0,0.0,0.0)\})$

