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 BASIC PARAMETERS:
NGRP=  5 WEIGHT K= 12
FINITE FOURIER Q=   400
Y-VALUES: 0.070000    0.100000

ITRIM=  25
WITH G-CONTROL RATIOS:  0.897E+04     0.133E+04
 RENORMALIZED REAL PARTS:
re C(  1)=     1.000000000000000     1.000000000000000    0.00E+00
re C(  2)=     0.736336214996612     0.736336214996740    0.13E-12
re C(  3)=     0.848487667486978     0.848487667488328    0.14E-11
re C(  4)=     0.395961414244084     0.395961414256249    0.12E-10
re C(  5)=    -0.965816702993266    -0.965816702985034    0.82E-11
re C(  6)=    -0.869840448854347    -0.869840448853367    0.98E-12
re C(  7)=     1.702552411960397     1.702552411953533    0.69E-11
re C(  8)=    -0.511616761796041    -0.511616761797022    0.98E-12
re C(  9)=     0.363297826107640     0.363297826111406    0.38E-11
re C( 10)=    -0.443170826278930    -0.443170826277768    0.12E-11
re C( 11)=    -0.274712554217899    -0.274712554220638    0.27E-11
re C( 12)=    -0.656350645622510    -0.656350645622915    0.41E-12
re C( 13)=     0.968514715107020     0.968514715108970    0.20E-11
re C( 14)=     0.652137510006689     0.652137510006835    0.15E-12
re C( 15)=    -0.248097509308948    -0.248097509310949    0.20E-11
re C( 16)=    -0.026120840404507    -0.026120840404289    0.22E-12
re C( 17)=    -0.793461234486685    -0.793461234484937    0.17E-11
re C( 18)=    -0.562956805635057    -0.562956805635107    0.50E-13
re C( 19)=     0.028586186213709     0.028586186211996    0.17E-11
re C( 20)=     1.658396083172939     1.658396083173109    0.17E-12
re C( 21)=    -0.238573742440023    -0.238573742438827    0.12E-11
re C( 22)=    -0.081802260907349    -0.081802260907523    0.17E-12
re C( 23)=    -0.128175671584330    -0.128175671585353    0.10E-11
re C( 24)=    -0.423752374537273    -0.423752374536654    0.62E-12
re C( 25)=    -0.483905879531740    -0.483905879530756    0.98E-12
 RENORMALIZED IMAGINARY PARTS:
im C(  1)=     0.000000000000000     0.000000000000000  0.12E-01  0.10E-01
im C(  2)=    -0.000000000000942     0.000000000000042  0.43E-02  0.54E-02
im C(  3)=    -0.000000000001905     0.000000000000082  0.84E-03  0.15E-02
im C(  4)=    -0.000000000006937     0.000000000000166  0.18E-03  0.51E-03
im C(  5)=    -0.000000000002101    -0.000000000000043  0.23E-03  0.10E-02
im C(  6)=     0.000000000000357    -0.000000000000033  0.44E-03  0.18E-02
im C(  7)=     0.000000000002502    -0.000000000000019  0.78E-03  0.29E-02
im C(  8)=    -0.000000000000259     0.000000000000023  0.12E-02  0.41E-02
im C(  9)=    -0.000000000001372     0.000000000000012  0.18E-02  0.54E-02
im C( 10)=    -0.000000000000194    -0.000000000000005  0.25E-02  0.65E-02
im C( 11)=     0.000000000001077    -0.000000000000007  0.32E-02  0.75E-02
im C( 12)=     0.000000000000092     0.000000000000000  0.39E-02  0.82E-02
im C( 13)=    -0.000000000000669     0.000000000000000  0.46E-02  0.86E-02
im C( 14)=    -0.000000000000106    -0.000000000000002  0.53E-02  0.88E-02
im C( 15)=     0.000000000000433     0.000000000000007  0.59E-02  0.87E-02
im C( 16)=     0.000000000000064    -0.000000000000005  0.64E-02  0.84E-02
im C( 17)=    -0.000000000000255    -0.000000000000007  0.68E-02  0.80E-02
im C( 18)=     0.000000000000107     0.000000000000000  0.71E-02  0.74E-02
im C( 19)=    -0.000000000000039     0.000000000000024  0.73E-02  0.67E-02
im C( 20)=    -0.000000000000075    -0.000000000000005  0.73E-02  0.61E-02
im C( 21)=    -0.000000000000071    -0.000000000000019  0.73E-02  0.54E-02
im C( 22)=     0.000000000000373    -0.000000000000013  0.72E-02  0.47E-02
im C( 23)=    -0.000000000000174     0.000000000000022  0.70E-02  0.41E-02
im C( 24)=     0.000000000000035    -0.000000000000007  0.67E-02  0.35E-02
im C( 25)=    -0.000000000000207     0.000000000000002  0.64E-02  0.30E-02
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