VERS 130205 48 23203

MODE SEQ

NAME

PFIL 0 0 0

UNIT MM X W X CM MR CPMM

ENPD 2.0E+1

ENVD 2.0E+1 1 0

GFAC 0 0

GCAT SCHOTT

RAIM 0 0 1 1 0 0 0 0 0

PUSH 0 0 0 0 0 0

SDMA 0 1 0

FTYP 0 0 1 1 0 0 0

ROPD 2

PICB 1

XFLN 0 0 0 0 0 0 0 0 0 0 0 0

YFLN 0 0 0 0 0 0 0 0 0 0 0 0

FWGN 1 1 1 1 1 1 1 1 1 1 1 1

VDXN 0 0 0 0 0 0 0 0 0 0 0 0

VDYN 0 0 0 0 0 0 0 0 0 0 0 0

VCXN 0 0 0 0 0 0 0 0 0 0 0 0

VCYN 0 0 0 0 0 0 0 0 0 0 0 0

VANN 0 0 0 0 0 0 0 0 0 0 0 0

WAVM 1 5.5E-1 1

WAVM 2 5.5E-1 1

WAVM 3 5.5E-1 1

WAVM 4 5.5E-1 1

WAVM 5 5.5E-1 1

WAVM 6 5.5E-1 1

WAVM 7 5.5E-1 1

WAVM 8 5.5E-1 1

WAVM 9 5.5E-1 1

WAVM 10 5.5E-1 1

WAVM 11 5.5E-1 1

WAVM 12 5.5E-1 1

WAVM 13 5.5E-1 1

WAVM 14 5.5E-1 1

WAVM 15 5.5E-1 1

WAVM 16 5.5E-1 1

WAVM 17 5.5E-1 1

WAVM 18 5.5E-1 1

WAVM 19 5.5E-1 1

WAVM 20 5.5E-1 1

WAVM 21 5.5E-1 1

WAVM 22 5.5E-1 1

WAVM 23 5.5E-1 1

WAVM 24 5.5E-1 1

PWAV 1

POLS 1 0 1 0 0 1 0

GLRS 2 0

GSTD 0 100.000 100.000 100.000 100.000 100.000 100.000 0 1 1 0 0 1 1 1 1 1 1

NSCD 100 500 0 1.0E-6 5 1.0E-6 0 0 0 0 0 1 1000000 0 2

COFN QF "COATING.DAT" "SCATTER\_PROFILE.DAT" "ABG\_DATA.DAT" "PROFILE.GRD"

COFN COATING.DAT SCATTER\_PROFILE.DAT ABG\_DATA.DAT PROFILE.GRD

SURF 0

TYPE STANDARD

CURV 0.0 0 0 0 0 ""

HIDE 0 0 0 0 0 0 0 0 0 0

MIRR 2 0

SLAB 1

DISZ INFINITY

DIAM 0 0 0 0 1 ""

POPS 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0

SURF 1

STOP

TYPE STANDARD

CURV 0.0 0 0 0 0 ""

HIDE 0 0 0 0 0 0 0 0 0 0

MIRR 2 0

SLAB 2

DISZ 5.0E+1

DIAM 1.0E+1 0 0 0 1 ""

POPS 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0

SURF 2

TYPE STANDARD

CURV 0.0 0 0 0 0 ""

HIDE 0 0 0 0 0 0 0 0 0 0

MIRR 2 0

SLAB 4

DISZ 5.0E+1

GLAS BK7 0 0 1.5 4.0E+1 0 0 0 0 0 0

DIAM 5.0E+1 1 0 0 1 ""

POPS 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0

SQAP 5.0E+1 5.0E+1 0

SURF 3

TYPE COORDBRK

CURV 0.0 0 0.0 0.0 0

HIDE 0 0 0 0 0 0 0 0 0 0

MIRR 2 0

SLAB 10

PARM 1 0

PARM 2 0

PARM 3 -4.5E+1

PARM 4 0

PARM 5 0

PARM 6 0

DISZ 0

DIAM 0 0 0 0 1 ""

POPS 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0

SURF 4

TYPE STANDARD

CURV 0.0 0 0 0 0 ""

HIDE 0 0 0 0 0 0 0 0 0 0

MIRR 2 0

SLAB 9

DISZ 0

GLAS MIRROR 0 0 1.5 4.0E+1 0 0 0 0 0 0

DIAM 5.0E+1 1 0 0 1 ""

POPS 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0

SQAP 5.0E+1 7.07101E+1 0

SURF 5

TYPE COORDBRK

CURV 0.0 0 0.0 0.0 0

HIDE 0 0 0 0 0 0 0 0 0 0

MIRR 2 0

SLAB 8

PARM 1 0

PARM 2 0

PARM 3 -4.5E+1

PARM 4 0

PARM 5 0

PARM 6 0

DISZ -5.E+1

DIAM 0 0 0 0 1 ""

POPS 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0

SURF 6

TYPE STANDARD

CURV 0.0 0 0 0 0 ""

HIDE 0 0 0 0 0 0 0 0 0 0

MIRR 2 0

SLAB 7

DISZ -5.E+1

DIAM 5.0E+1 1 0 0 1 ""

POPS 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0

SQAP 5.0E+1 5.0E+1 2

SURF 7

TYPE STANDARD

CURV 0.0 0 0 0 0 ""

HIDE 0 0 0 0 0 0 0 0 0 0

MIRR 2 0

SLAB 4

DISZ -5.E+1

GLAS BK7 0 0 1.5 4.0E+1 0 0 0 0 0 0

DIAM 5.0E+1 1 0 0 1 ""

POPS 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0

SQAP 5.0E+1 5.0E+1 2

SURF 8

TYPE COORDBRK

CURV 0.0 0 0.0 0.0 0

HIDE 0 0 0 0 0 0 0 0 0 0

MIRR 2 0

SLAB 10

PARM 1 0

PARM 2 0

PARM 3 4.5E+1

PARM 4 0

PARM 5 0

PARM 6 0

DISZ 0

DIAM 0 0 0 0 1 ""

POPS 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0

SURF 9

TYPE STANDARD

CURV 0.0 0 0 0 0 ""

HIDE 0 0 0 0 0 0 0 0 0 0

MIRR 2 0

SLAB 9

DISZ 0

GLAS MIRROR 0 0 1.5 4.0E+1 0 0 0 0 0 0

DIAM 5.0E+1 1 0 0 1 ""

POPS 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0

SQAP 5.0E+1 7.07101E+1 4

SURF 10

TYPE COORDBRK

CURV 0.0 0 0.0 0.0 0

HIDE 0 0 0 0 0 0 0 0 0 0

MIRR 2 0

SLAB 8

PARM 1 0

PARM 2 0

PARM 3 4.5E+1

PARM 4 0

PARM 5 0

PARM 6 0

DISZ 5.0E+1

DIAM 0 0 0 0 1 ""

POPS 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0

SURF 11

TYPE STANDARD

CURV 0.0 0 0 0 0 ""

HIDE 0 0 0 0 0 0 0 0 0 0

MIRR 2 0

SLAB 7

DISZ 5.0E+1

DIAM 5.0E+1 1 0 0 1 ""

POPS 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0

SQAP 5.0E+1 5.0E+1 2

SURF 12

TYPE PARAXIAL

CURV 0.0 0 0.0 0.0 0

HIDE 0 0 0 0 0 0 0 0 0 0

MIRR 2 0

SLAB 6

PARM 1 1.0E+2

PARM 2 0

DISZ 1.0E+2

DIAM 1.0E+1 0 0 0 1 ""

POPS 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0

SURF 13

TYPE STANDARD

CURV 0.0 0 0 0 0 ""

HIDE 0 0 0 0 0 0 0 0 0 0

MIRR 2 0

SLAB 3

DISZ 0

DIAM 0 0 0 0 1 ""

POPS 0 0 0 0 0 0 0 0 1 1 1 1 0 0 0

RELI 3 1 1 1 0 0 0 0 0 0

TOL TOFF 0 0 0 0 0 0 0

MNUM 1 1

MOFF 0 1 "" 0 0 0 1 1 0 0.0 ""

CSUM 771832