

|                                      |                                  |                                  |                                    |
|--------------------------------------|----------------------------------|----------------------------------|------------------------------------|
| 95.18 100.0 44.15 188.03196.9        | 86.68 189.17198.1 87.21 1.0      | 0.29 0.29 0.29 0.14 0.13         | 1.54 21000.3 (WPN_WN60) 129 0 0    |
| $\Delta(Y,x,y):1.19$ 0.0 0.0         | $(Y0,x0,y0):196.9$ 0.3986 0.4175 | $(Y1,x1,y1):198.1$ 0.3986 0.4175 | $(Ym,xm,ym):197.5$ 0.3986 0.4175   |
| 95.18 100.0 44.15 70.17 74.13        | 34.75 70.56 74.54 34.94 1.0      | 0.19 0.19 0.19 0.1 0.12          | 1.37 21000.3 (WPN_WN60) 89 0 -3    |
| $\Delta(Y,x,y):0.41$ 0.0 0.0         | $(Y0,x0,y0):74.13$ 0.3919 0.4139 | $(Y1,x1,y1):74.54$ 0.3918 0.414  | $(Ym,xm,ym):74.33$ 0.3919 0.414    |
| 95.18 100.0 44.15 32.53 34.31        | 16.02 32.7 34.49 16.11 1.0       | 0.14 0.14 0.14 0.09 0.11         | 1.24 21000.3 (WPN_WN60) 65 0 -2    |
| $\Delta(Y,x,y):0.18$ 0.0 0.0         | $(Y0,x0,y0):34.31$ 0.3926 0.414  | $(Y1,x1,y1):34.49$ 0.3926 0.414  | $(Ym,xm,ym):34.4$ 0.3926 0.414     |
| 95.18 100.0 44.15 16.92 17.69        | 7.98 17.01 17.78 8.02 1.0        | 0.12 0.12 0.12 0.09 0.12         | 1.25 21000.3 (WPN_WN60) 49 0 0     |
| $\Delta(Y,x,y):0.09$ 0.0 0.0         | $(Y0,x0,y0):17.69$ 0.3972 0.4153 | $(Y1,x1,y1):17.78$ 0.3973 0.4153 | $(Ym,xm,ym):17.73$ 0.3972 0.4153   |
| 95.18 100.0 44.15 8.86 9.15          | 3.85 8.93 9.23 3.88 1.0          | 0.15 0.15 0.15 0.14 0.12         | 1.7 21000.3 (WPN_WN60) 36 1 1      |
| $\Delta(Y,x,y):0.07$ -0.0001 0.0     | $(Y0,x0,y0):9.15$ 0.4052 0.4185  | $(Y1,x1,y1):9.23$ 0.4051 0.4185  | $(Ym,xm,ym):9.19$ 0.4051 0.4185    |
| 95.18 100.0 44.15 4.58 4.65          | 1.77 4.62 4.7 1.8 1.0            | 0.15 0.15 0.15 0.18 0.11         | 1.7 21000.3 (WPN_WN60) 25 1 3      |
| $\Delta(Y,x,y):0.05$ -0.0002 0.0     | $(Y0,x0,y0):4.65$ 0.4159 0.4226  | $(Y1,x1,y1):4.7$ 0.4156 0.4225   | $(Ym,xm,ym):4.67$ 0.4157 0.4226    |
| 95.18 100.0 44.15 2.95 3.14          | 1.54 2.99 3.19 1.57 1.0          | 0.19 0.19 0.19 0.28 0.13         | 2.12 21000.3 (WPN_WN60) 20 0 -2    |
| $\Delta(Y,x,y):0.04$ 0.0001 0.0001   | $(Y0,x0,y0):3.14$ 0.3859 0.4113  | $(Y1,x1,y1):3.19$ 0.3861 0.4115  | $(Ym,xm,ym):3.17$ 0.386 0.4114     |
|                                      |                                  |                                  |                                    |
| 90.38 100.0 87.54 4.52 14.96         | 18.28 4.59 15.03 18.34 1.0       | 0.47 0.47 0.13 0.16 0.13         | 1.1 11000.3 (GDR_WN60) 45 -80 -12  |
| $\Delta(Y,x,y):0.06$ 0.001 -0.0002   | $(Y0,x0,y0):14.96$ 0.1198 0.3961 | $(Y1,x1,y1):15.03$ 0.1209 0.3959 | $(Ym,xm,ym):15.0$ 0.1203 0.396     |
| 90.38 100.0 87.54 10.21 15.71        | 16.22 10.27 15.78 16.28 1.0      | 0.14 0.14 0.1 0.09 0.1           | 0.99 11000.3 (GDR_WN60) 46 -28 -6  |
| $\Delta(Y,x,y):0.06$ 0.0003 0.0      | $(Y0,x0,y0):15.71$ 0.2422 0.3728 | $(Y1,x1,y1):15.78$ 0.2426 0.3727 | $(Ym,xm,ym):15.75$ 0.2424 0.3728   |
| 90.38 100.0 87.54 14.83 16.52        | 14.83 14.89 16.59 14.89 1.0      | 0.08 0.08 0.08 0.07 0.08         | 0.92 11000.3 (GDR_WN60) 47 0 0     |
| $\Delta(Y,x,y):0.06$ 0.0 0.0         | $(Y0,x0,y0):16.52$ 0.321 0.3577  | $(Y1,x1,y1):16.59$ 0.321 0.3578  | $(Ym,xm,ym):16.56$ 0.321 0.3578    |
| 90.38 100.0 87.54 32.65 16.96        | 21.4 32.72 17.04 21.47 1.0       | 0.2 0.2 0.1 0.09 0.1             | 1.17 11000.3 (GDR_WN60) 48 79 -14  |
| $\Delta(Y,x,y):0.07$ -0.0003 0.0003  | $(Y0,x0,y0):16.96$ 0.4597 0.2388 | $(Y1,x1,y1):17.04$ 0.4594 0.2392 | $(Ym,xm,ym):17.0$ 0.4596 0.239     |
| 90.38 100.0 87.54 39.3 17.17         | 24.55 39.37 17.26 24.62 1.0      | 0.28 0.28 0.12 0.11 0.12         | 1.37 11000.3 (GDR_WN60) 48 100 -19 |
| $\Delta(Y,x,y):0.09$ -0.0004 0.0005  | $(Y0,x0,y0):17.17$ 0.485 0.2119  | $(Y1,x1,y1):17.26$ 0.4845 0.2124 | $(Ym,xm,ym):17.22$ 0.4847 0.2122   |
|                                      |                                  |                                  |                                    |
| 90.38 100.0 87.54 14.82 17.29        | 27.23 14.88 17.36 27.3 1.0       | 0.09 0.09 0.08 0.07 0.08         | 0.94 11000.3 (BDY_WN60) 48 -4 -24  |
| $\Delta(Y,x,y):0.07$ 0.0001 0.0002   | $(Y0,x0,y0):17.29$ 0.2497 0.2914 | $(Y1,x1,y1):17.36$ 0.2498 0.2916 | $(Ym,xm,ym):17.33$ 0.2497 0.2915   |
| 90.38 100.0 87.54 15.24 17.26        | 20.47 15.3 17.32 20.53 1.0       | 0.07 0.07 0.07 0.06 0.07         | 0.77 11000.3 (BDY_WN60) 48 -2 -11  |
| $\Delta(Y,x,y):0.06$ 0.0001 0.0      | $(Y0,x0,y0):17.26$ 0.2877 0.3257 | $(Y1,x1,y1):17.32$ 0.2878 0.3258 | $(Ym,xm,ym):17.29$ 0.2877 0.3258   |
| 90.38 100.0 87.54 14.79 16.44        | 14.52 14.84 16.51 14.58 1.0      | 0.07 0.07 0.07 0.06 0.07         | 0.79 11000.3 (BDY_WN60) 47 0 0     |
| $\Delta(Y,x,y):0.06$ 0.0 0.0         | $(Y0,x0,y0):16.44$ 0.3232 0.3593 | $(Y1,x1,y1):16.51$ 0.3232 0.3594 | $(Ym,xm,ym):16.47$ 0.3232 0.3593   |
| 90.38 100.0 87.54 16.97 17.72        | 4.43 17.02 17.78 4.48 1.0        | 0.18 0.18 0.09 0.09 0.09         | 0.8 11000.3 (BDY_WN60) 49 5 38     |
| $\Delta(Y,x,y):0.05$ -0.0005 -0.0004 | $(Y0,x0,y0):17.72$ 0.4338 0.4529 | $(Y1,x1,y1):17.78$ 0.4333 0.4525 | $(Ym,xm,ym):17.75$ 0.4335 0.4527   |
| 90.38 100.0 87.54 17.98 18.46        | 0.7 18.04 18.52 0.75 1.0         | 0.79 0.79 0.19 0.27 0.2          | 0.79 11000.3 (BDY_WN60) 50 7 73    |
| $\Delta(Y,x,y):0.05$ -0.0006 -0.0006 | $(Y0,x0,y0):18.46$ 0.4841 0.4968 | $(Y1,x1,y1):18.52$ 0.4834 0.4962 | $(Ym,xm,ym):18.49$ 0.4838 0.4965   |

|                                                           |                                  |                                    |
|-----------------------------------------------------------|----------------------------------|------------------------------------|
| 95.18 100.0 44.15 189.09197.4786.99 188.12197.5286.9 1.0  | 1.13 1.13 1.08 1.59 1.63         | 1.31 21000.2 (WPN_RG60) 129 0 0    |
| $\Delta(Y,x,y):0.05 -0.0011 0.0009$                       | $(Y0,x0,y0):197.47 0.3992 0.417$ | $(Ym,xm,ym):197.5 0.3986 0.4175$   |
| 95.18 100.0 44.15 70.57 74.32 34.87 70.17 74.35 34.82 1.0 | 0.9 0.9 0.85 1.18 1.24           | 1.4 21000.2 (WPN_RG60) 89 0 -3     |
| $\Delta(Y,x,y):0.02 -0.0012 0.0011$                       | $(Y0,x0,y0):74.32 0.3925 0.4134$ | $(Ym,xm,ym):74.33 0.3919 0.414$    |
| 95.18 100.0 44.15 32.72 34.39 16.08 32.52 34.4 16.05 1.0  | 0.75 0.75 0.72 1.0 1.07          | 1.46 21000.2 (WPN_RG60) 65 0 -2    |
| $\Delta(Y,x,y):0.01 -0.0013 0.0011$                       | $(Y0,x0,y0):34.39 0.3932 0.4134$ | $(Ym,xm,ym):34.4 0.3925 0.414$     |
| 95.18 100.0 44.15 17.03 17.73 8.0 16.91 17.74 8.0 1.0     | 0.72 0.72 0.7 1.02 1.04          | 1.62 21000.2 (WPN_RG60) 49 0 0     |
| $\Delta(Y,x,y):0.0 -0.0016 0.0013$                        | $(Y0,x0,y0):17.73 0.3981 0.4146$ | $(Ym,xm,ym):17.73 0.3973 0.4152$   |
| 95.18 100.0 44.15 8.93 9.19 3.87 8.86 9.19 3.86 1.0       | 0.62 0.62 0.59 0.85 0.87         | 1.55 21000.3 (WPN_RG60) 36 1 1     |
| $\Delta(Y,x,y):0.0 -0.0017 0.0015$                        | $(Y0,x0,y0):9.19 0.406 0.4177$   | $(Ym,xm,ym):9.19 0.4051 0.4185$    |
| 95.18 100.0 44.15 4.62 4.68 1.79 4.58 4.68 1.78 1.0       | 0.65 0.65 0.6 0.9 0.89           | 1.63 21000.3 (WPN_RG60) 25 1 3     |
| $\Delta(Y,x,y):0.0 -0.0023 0.002$                         | $(Y0,x0,y0):4.68 0.4169 0.4215$  | $(Ym,xm,ym):4.68 0.4158 0.4226$    |
| 95.18 100.0 44.15 2.99 3.17 1.56 2.95 3.17 1.55 1.0       | 0.67 0.67 0.65 0.9 0.94          | 1.6 21000.3 (WPN_RG60) 20 0 -2     |
| $\Delta(Y,x,y):0.0 -0.0027 0.0022$                        | $(Y0,x0,y0):3.17 0.3875 0.4102$  | $(Ym,xm,ym):3.17 0.3861 0.4114$    |
|                                                           |                                  |                                    |
| 90.38 100.0 87.54 4.69 14.99 18.32 4.42 15.0 18.31 1.0    | 3.6 3.6 0.81 1.16 0.8            | 2.28 11000.2 (GDR_RG60) 45 -80 -12 |
| $\Delta(Y,x,y):0.01 -0.0061 0.003$                        | $(Y0,x0,y0):14.99 0.1234 0.3945$ | $(Ym,xm,ym):15.0 0.1203 0.396$     |
| 90.38 100.0 87.54 10.34 15.74 16.25 10.14 15.75 16.24 1.0 | 1.69 1.69 0.78 0.89 0.79         | 2.34 11000.2 (GDR_RG60) 46 -28 -6  |
| $\Delta(Y,x,y):0.01 -0.0037 0.0021$                       | $(Y0,x0,y0):15.74 0.2443 0.3717$ | $(Ym,xm,ym):15.75 0.2424 0.3728$   |
| 90.38 100.0 87.54 14.92 16.55 14.86 14.8 16.56 14.85 1.0  | 0.79 0.79 0.77 1.14 1.13         | 1.71 11000.2 (GDR_RG60) 47 0 0     |
| $\Delta(Y,x,y):0.0 -0.0017 0.001$                         | $(Y0,x0,y0):16.55 0.3219 0.3572$ | $(Ym,xm,ym):16.55 0.321 0.3577$    |
| 90.38 100.0 87.54 32.83 16.99 21.44 32.54 17.0 21.43 1.0  | 1.09 1.09 0.24 0.37 0.24         | 1.76 11000.2 (GDR_RG60) 48 79 -14  |
| $\Delta(Y,x,y):0.01 -0.0022 0.0011$                       | $(Y0,x0,y0):16.99 0.4606 0.2384$ | $(Ym,xm,ym):17.0 0.4595 0.239$     |
| 90.38 100.0 87.54 39.49 17.21 24.58 39.18 17.23 24.58 1.0 | 1.1 1.1 0.2 0.34 0.2             | 1.63 11000.2 (GDR_RG60) 48 100 -19 |
| $\Delta(Y,x,y):0.02 -0.002 0.0009$                        | $(Y0,x0,y0):17.21 0.4858 0.2117$ | $(Ym,xm,ym):17.22 0.4847 0.2122$   |
|                                                           |                                  |                                    |
| 90.38 100.0 87.54 14.92 17.32 27.26 14.77 17.33 27.27 1.0 | 0.94 0.94 0.68 0.8 0.75          | 1.87 11000.2 (BDY_RG60) 48 -4 -24  |
| $\Delta(Y,x,y):0.01 -0.0018 0.0008$                       | $(Y0,x0,y0):17.32 0.2507 0.2911$ | $(Ym,xm,ym):17.33 0.2497 0.2915$   |
| 90.38 100.0 87.54 15.33 17.28 20.5 15.21 17.29 20.5 1.0   | 0.79 0.79 0.67 0.94 0.94         | 1.66 11000.2 (BDY_RG60) 48 -2 -11  |
| $\Delta(Y,x,y):0.0 -0.0017 0.0009$                        | $(Y0,x0,y0):17.28 0.2886 0.3253$ | $(Ym,xm,ym):17.29 0.2877 0.3258$   |
| 90.38 100.0 87.54 14.87 16.48 14.56 14.76 16.48 14.54 1.0 | 0.7 0.7 0.69 1.06 1.02           | 1.52 11000.2 (BDY_RG60) 47 0 0     |
| $\Delta(Y,x,y):0.0 -0.0016 0.001$                         | $(Y0,x0,y0):16.48 0.3239 0.3589$ | $(Ym,xm,ym):16.48 0.3231 0.3594$   |
| 90.38 100.0 87.54 17.07 17.74 4.46 16.92 17.75 4.44 1.0   | 0.86 0.86 0.55 0.78 0.65         | 1.82 11000.2 (BDY_RG60) 49 5 38    |
| $\Delta(Y,x,y):0.01 -0.002 0.0019$                        | $(Y0,x0,y0):17.74 0.4346 0.4517$ | $(Ym,xm,ym):17.75 0.4336 0.4527$   |
| 90.38 100.0 87.54 18.09 18.48 0.74 17.93 18.49 0.72 1.0   | 1.01 1.01 0.46 0.64 0.59         | 1.95 11000.2 (BDY_RG60) 50 7 73    |
| $\Delta(Y,x,y):0.0 -0.002 0.0025$                         | $(Y0,x0,y0):18.48 0.4848 0.4952$ | $(Ym,xm,ym):18.48 0.4838 0.4965$   |

|                                                           |                                   |                                    |
|-----------------------------------------------------------|-----------------------------------|------------------------------------|
| 95.18 100.0 44.15 188.65197.4886.02 188.56197.5287.87 1.0 | 1.76 1.76 1.72 2.49 1.72          | 1.7 21000.1 (WPN_BY60) 129 0 0     |
| $\Delta(Y,x,y):0.03 -0.0016 -0.0014$                      | $(Y0,x0,y0):197.48 0.3995 0.4182$ | $(Ym,xm,ym):197.5 0.3986 0.4175$   |
| 95.18 100.0 44.15 70.38 74.32 34.52 70.35 74.35 35.18 1.0 | 1.16 1.16 1.02 1.4 1.0            | 1.57 21000.1 (WPN_BY60) 89 0 -3    |
| $\Delta(Y,x,y):0.02 -0.0016 -0.0013$                      | $(Y0,x0,y0):74.32 0.3926 0.4146$  | $(Ym,xm,ym):74.33 0.3918 0.4139$   |
| 95.18 100.0 44.15 32.62 34.39 15.89 32.61 34.4 16.24 1.0  | 1.02 1.02 0.93 1.32 0.91          | 1.71 21000.1 (WPN_BY60) 65 0 -2    |
| $\Delta(Y,x,y):0.01 -0.0017 -0.0015$                      | $(Y0,x0,y0):34.39 0.3934 0.4148$  | $(Ym,xm,ym):34.4 0.3925 0.414$     |
| 95.18 100.0 44.15 16.97 17.74 7.9 16.96 17.74 8.1 1.0     | 0.95 0.95 0.93 1.41 0.93          | 1.81 21000.1 (WPN_BY60) 49 0 0     |
| $\Delta(Y,x,y):0.0 -0.002 -0.0017$                        | $(Y0,x0,y0):17.74 0.3983 0.4162$  | $(Ym,xm,ym):17.74 0.3973 0.4153$   |
| 95.18 100.0 44.15 8.9 9.19 3.8 8.89 9.19 3.94 1.0         | 1.08 1.08 1.0 1.43 1.02           | 2.17 21000.1 (WPN_BY60) 36 1 1     |
| $\Delta(Y,x,y):0.0 -0.0029 -0.0024$                       | $(Y0,x0,y0):9.19 0.4066 0.4197$   | $(Ym,xm,ym):9.19 0.4051 0.4185$    |
| 95.18 100.0 44.15 4.6 4.68 1.73 4.6 4.68 1.84 1.0         | 1.31 1.31 1.12 1.54 1.15          | 2.47 21000.1 (WPN_BY60) 25 1 3     |
| $\Delta(Y,x,y):0.0 -0.0042 -0.0036$                       | $(Y0,x0,y0):4.68 0.4179 0.4244$   | $(Ym,xm,ym):4.68 0.4157 0.4226$    |
| 95.18 100.0 44.15 2.97 3.17 1.52 2.97 3.17 1.59 1.0       | 0.97 0.97 0.89 1.28 0.88          | 2.08 21000.1 (WPN_BY60) 20 0 -2    |
| $\Delta(Y,x,y):0.0 -0.0039 -0.0034$                       | $(Y0,x0,y0):3.17 0.388 0.4131$    | $(Ym,xm,ym):3.17 0.386 0.4114$     |
| 90.38 100.0 87.54 4.57 15.0 18.19 4.55 15.0 18.43 1.0     | 0.57 0.57 0.22 0.22 0.22          | 2.17 11000.0 (GDR_BY60) 45 -80 -12 |
| $\Delta(Y,x,y):0.0 -0.0012 -0.0022$                       | $(Y0,x0,y0):15.0 0.1209 0.3971$   | $(Ym,xm,ym):15.0 0.1203 0.396$     |
| 90.38 100.0 87.54 10.25 15.75 16.15 10.23 15.75 16.35 1.0 | 0.47 0.47 0.31 0.3 0.3            | 1.84 11000.0 (GDR_BY60) 46 -28 -6  |
| $\Delta(Y,x,y):0.0 -0.0013 -0.0016$                       | $(Y0,x0,y0):15.75 0.2431 0.3736$  | $(Ym,xm,ym):15.75 0.2424 0.3728$   |
| 90.38 100.0 87.54 14.86 16.56 14.76 14.85 16.56 14.96 1.0 | 0.49 0.49 0.48 0.71 0.48          | 1.87 11000.0 (GDR_BY60) 47 0 0     |
| $\Delta(Y,x,y):0.0 -0.0016 -0.0013$                       | $(Y0,x0,y0):16.56 0.3218 0.3585$  | $(Ym,xm,ym):16.56 0.321 0.3578$    |
| 90.38 100.0 87.54 32.69 16.99 21.27 32.68 17.0 21.6 1.0   | 0.63 0.63 0.28 0.54 0.23          | 2.62 11000.0 (GDR_BY60) 48 79 -14  |
| $\Delta(Y,x,y):0.01 -0.0022 -0.001$                       | $(Y0,x0,y0):16.99 0.4607 0.2395$  | $(Ym,xm,ym):17.0 0.4595 0.239$     |
| 90.38 100.0 87.54 39.34 17.21 24.37 39.33 17.22 24.8 1.0  | 0.74 0.74 0.29 0.57 0.23          | 3.12 11000.0 (GDR_BY60) 48 100 -19 |
| $\Delta(Y,x,y):0.0 -0.0026 -0.001$                        | $(Y0,x0,y0):17.21 0.4861 0.2127$  | $(Ym,xm,ym):17.21 0.4847 0.2121$   |
| 90.38 100.0 87.54 14.85 17.33 27.16 14.84 17.33 27.37 1.0 | 0.37 0.37 0.17 0.2 0.17           | 1.55 11000.0 (BDY_BY60) 48 -4 -24  |
| $\Delta(Y,x,y):0.0 -0.0011 -0.0009$                       | $(Y0,x0,y0):17.33 0.2503 0.292$   | $(Ym,xm,ym):17.33 0.2497 0.2915$   |
| 90.38 100.0 87.54 15.28 17.29 20.39 15.26 17.29 20.61 1.0 | 0.44 0.44 0.28 0.34 0.29          | 1.75 11000.0 (BDY_BY60) 48 -2 -11  |
| $\Delta(Y,x,y):0.0 -0.0013 -0.0011$                       | $(Y0,x0,y0):17.29 0.2884 0.3264$  | $(Ym,xm,ym):17.29 0.2877 0.3258$   |
| 90.38 100.0 87.54 14.82 16.48 14.46 14.81 16.48 14.64 1.0 | 0.46 0.46 0.45 0.7 0.46           | 1.74 11000.0 (BDY_BY60) 47 0 0     |
| $\Delta(Y,x,y):0.0 -0.0014 -0.0013$                       | $(Y0,x0,y0):16.48 0.3239 0.36$    | $(Ym,xm,ym):16.48 0.3231 0.3594$   |
| 90.38 100.0 87.54 17.0 17.75 4.34 16.99 17.75 4.57 1.0    | 1.24 1.24 0.45 0.54 0.45          | 1.6 11000.0 (BDY_BY60) 49 5 38     |
| $\Delta(Y,x,y):0.0 -0.0026 -0.0024$                       | $(Y0,x0,y0):17.75 0.4349 0.4539$  | $(Ym,xm,ym):17.75 0.4335 0.4527$   |
| 90.38 100.0 87.54 18.02 18.48 0.59 18.01 18.49 0.86 1.0   | 4.85 4.85 1.1 1.59 1.14           | 1.74 11000.0 (BDY_BY60) 50 7 73    |
| $\Delta(Y,x,y):0.0 -0.0037 -0.0032$                       | $(Y0,x0,y0):18.48 0.4857 0.4981$  | $(Ym,xm,ym):18.48 0.4838 0.4965$   |