

95.18 1000 44.15 188.03 196.9	86.68 189.171981 87.21 1.0	0.29 0.29 0.19 0.14 0.13	1.54 210003 (WPN,WGN) 129 0 0	95.18 1000 44.15 188.03 196.9	86.68 189.171981 87.21 1.0	0.29 0.29 0.19 0.14 0.13	1.54 210003 (WPN,WGN) 129 0 0
AE1,*a1:0.00 0.0	(L1,*a1):196.9 0.3866 0.4175	(L1,*a1):196.9 0.3866 0.4175	(L1,*a1):196.9 0.3866 0.4175	AE1,*a1:0.00 0.0	(L1,*a1):196.9 0.3866 0.4175	(L1,*a1):196.9 0.3866 0.4175	(L1,*a1):196.9 0.3866 0.4175
95.18 1000 44.15 17.07 74.13	34.75 70.56 74.54 34.94 1.0	0.19 0.19 0.19 0.1 0.12	1.37 210003 (WPN,WGN) 89 0 -3	95.18 1000 44.15 17.07 74.13	34.75 70.56 74.54 34.94 1.0	0.19 0.19 0.19 0.1 0.12	1.37 210003 (WPN,WGN) 89 0 -3
AE1,*a1:0.00 0.0	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	AE1,*a1:0.00 0.0	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139
95.18 1000 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 210003 (WPN,WGN) 65 0 -2	95.18 1000 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 210003 (WPN,WGN) 65 0 -2
AE1,*a1:0.00 0.0	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	AE1,*a1:0.00 0.0	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414
95.18 1000 44.15 16.92 17.69	3.98 17.01 17.78 0.80 1.0	0.12 0.12 0.12 0.09 0.12	1.25 210003 (WPN,WGN) 65 0 -2	95.18 1000 44.15 16.92 17.69	3.98 17.01 17.78 0.80 1.0	0.12 0.12 0.12 0.09 0.12	1.25 210003 (WPN,WGN) 65 0 -2
AE1,*a1:0.00 0.0	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153	AE1,*a1:0.00 0.0	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153
95.18 1000 44.15 8.86 9.15	3.85 9.03 9.23 3.88 1.0	0.15 0.15 0.15 0.14 0.12	1.26 210003 (WPN,WGN) 36 1 1	95.18 1000 44.15 8.86 9.15	3.85 9.03 9.23 3.88 1.0	0.15 0.15 0.15 0.14 0.12	1.26 210003 (WPN,WGN) 36 1 1
AE1,*a1:0.00 0.0	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425	AE1,*a1:0.00 0.0	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425
95.18 1000 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 210003 (WPN,WGN) 25 1 3	95.18 1000 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 210003 (WPN,WGN) 25 1 3
AE1,*a1:0.00 0.0	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425	AE1,*a1:0.00 0.0	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425
95.18 1000 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 210003 (WPN,WGN) 20 0 -2	95.18 1000 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 210003 (WPN,WGN) 20 0 -2
AE1,*a1:0.00 0.0	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413	AE1,*a1:0.00 0.0	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413
95.18 1000 44.15 4.52 4.66	14.26 14.38 4.59 15.03 18.34 1.0	0.47 0.47 0.13 0.16 0.13	1.1 110003 (GRD,WGN) 45 -80 -12	95.18 1000 44.15 4.52 4.66	14.26 14.38 4.59 15.03 18.34 1.0	0.47 0.47 0.13 0.16 0.13	1.1 110003 (GRD,WGN) 45 -80 -12
AE1,*a1:0.00 0.0	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963	AE1,*a1:0.00 0.0	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963
95.18 1000 44.15 10.21 15.71	16.22 10.37 15.78 16.28 1.0	0.14 0.14 0.14 0.1 0.09	1.09 110003 (GRD,WGN) 46 -28 -6	95.18 1000 44.15 10.21 15.71	16.22 10.37 15.78 16.28 1.0	0.14 0.14 0.14 0.1 0.09	1.09 110003 (GRD,WGN) 46 -28 -6
AE1,*a1:0.00 0.0	(L1,*a1):15.78 0.2426 0.3727	(L1,*a1):15.78 0.2426 0.3727	(L1,*a1):15.78 0.2426 0.3727	AE1,*a1:0.00 0.0	(L1,*a1):15.78 0.2426 0.3727	(L1,*a1):15.78 0.2426 0.3727	(L1,*a1):15.78 0.2426 0.3727
95.18 1000 44.15 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 110003 (GRD,WGN) 47 0 0	95.18 1000 44.15 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 110003 (GRD,WGN) 47 0 0
AE1,*a1:0.00 0.0	(L1,*a1):16.59 0.321 0.3578	(L1,*a1):16.59 0.321 0.3578	(L1,*a1):16.59 0.321 0.3578	AE1,*a1:0.00 0.0	(L1,*a1):16.59 0.321 0.3578	(L1,*a1):16.59 0.321 0.3578	(L1,*a1):16.59 0.321 0.3578
95.18 1000 44.15 32.65 16.96	21.4 32.72 17.04 21.49 1.0	0.2 0.2 0.1 0.09 0.1	1.17 110003 (GRD,WGN) 48 79 -14	95.18 1000 44.15 32.65 16.96	21.4 32.72 17.04 21.49 1.0	0.2 0.2 0.1 0.09 0.1	1.17 110003 (GRD,WGN) 48 79 -14
AE1,*a1:0.00 0.0	(L1,*a1):16.96 0.4597 0.2388	(L1,*a1):16.96 0.4597 0.2388	(L1,*a1):16.96 0.4597 0.2388	AE1,*a1:0.00 0.0	(L1,*a1):16.96 0.4597 0.2388	(L1,*a1):16.96 0.4597 0.2388	(L1,*a1):16.96 0.4597 0.2388
95.18 1000 44.15 29.3 17.29	24.55 29.37 17.26 24.62 1.0	0.28 0.28 0.2 0.11 0.12	1.37 110003 (GRD,WGN) 48 100 -19	95.18 1000 44.15 29.3 17.29	24.55 29.37 17.26 24.62 1.0	0.28 0.28 0.2 0.11 0.12	1.37 110003 (GRD,WGN) 48 100 -19
AE1,*a1:0.00 0.0	(L1,*a1):17.26 0.484 0.214	(L1,*a1):17.26 0.484 0.214	(L1,*a1):17.26 0.484 0.214	AE1,*a1:0.00 0.0	(L1,*a1):17.26 0.484 0.214	(L1,*a1):17.26 0.484 0.214	(L1,*a1):17.26 0.484 0.214
95.18 1000 44.15 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 110003 (GRD,WGN) 48 -4 -24	95.18 1000 44.15 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 110003 (GRD,WGN) 48 -4 -24
AE1,*a1:0.00 0.0	(L1,*a1):17.29 0.4299 0.2914	(L1,*a1):17.29 0.4299 0.2914	(L1,*a1):17.29 0.4299 0.2914	AE1,*a1:0.00 0.0	(L1,*a1):17.29 0.4299 0.2914	(L1,*a1):17.29 0.4299 0.2914	(L1,*a1):17.29 0.4299 0.2914
95.18 1000 44.15 15.24 17.36	16.22 15.3 17.32 16.23 1.0	0.07 0.07 0.07 0.06 0.07	0.7 110003 (GRD,WGN) 48 -2 -11	95.18 1000 44.15 15.24 17.36	16.22 15.3 17.32 16.23 1.0	0.07 0.07 0.07 0.06 0.07	0.7 110003 (GRD,WGN) 48 -2 -11
AE1,*a1:0.00 0.0	(L1,*a1):17.36 0.2777 0.257	(L1,*a1):17.36 0.2777 0.257	(L1,*a1):17.36 0.2777 0.257	AE1,*a1:0.00 0.0	(L1,*a1):17.36 0.2777 0.257	(L1,*a1):17.36 0.2777 0.257	(L1,*a1):17.36 0.2777 0.257
95.18 1000 44.15 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 110003 (GRD,WGN) 47 0 0	95.18 1000 44.15 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 110003 (GRD,WGN) 47 0 0
AE1,*a1:0.00 0.0	(L1,*a1):16.44 0.332 0.3393	(L1,*a1):16.44 0.332 0.3393	(L1,*a1):16.44 0.332 0.3393	AE1,*a1:0.00 0.0	(L1,*a1):16.44 0.332 0.3393	(L1,*a1):16.44 0.332 0.3393	(L1,*a1):16.44 0.332 0.3393
95.18 1000 44.15 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 110003 (GRD,WGN) 49 38 0	95.18 1000 44.15 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 110003 (GRD,WGN) 49 38 0
AE1,*a1:0.00 0.0	(L1,*a1):17.72 0.4338 0.4525	(L1,*a1):17.72 0.4338 0.4525	(L1,*a1):17.72 0.4338 0.4525	AE1,*a1:0.00 0.0	(L1,*a1):17.72 0.4338 0.4525	(L1,*a1):17.72 0.4338 0.4525	(L1,*a1):17.72 0.4338 0.4525
95.18 1000 44.15 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 110003 (GRD,WGN) 50 77 3	95.18 1000 44.15 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 110003 (GRD,WGN) 50 77 3
AE1,*a1:0.00 0.0	(L1,*a1):18.46 0.4841 0.4968	(L1,*a1):18.46 0.4841 0.4968	(L1,*a1):18.46 0.4841 0.4968	AE1,*a1:0.00 0.0	(L1,*a1):18.46 0.4841 0.4968	(L1,*a1):18.46 0.4841 0.4968	(L1,*a1):18.46 0.4841 0.4968

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95.18 1000 44.15 188.03 196.9	86.68 189.171981 87.21 1.0	0.29 0.29 0.19 0.14 0.13	1.54 210003 (WPN,WGN) 129 0 0	95.18 1000 44.15 188.03 196.9	86.68 189.171981 87.21 1.0	0.29 0.29 0.19 0.14 0.13	1.54 210003 (WPN,WGN) 129 0 0
AE1,*a1:0.00 0.0	(L1,*a1):196.9 0.3866 0.4175	(L1,*a1):196.9 0.3866 0.4175	(L1,*a1):196.9 0.3866 0.4175	AE1,*a1:0.00 0.0	(L1,*a1):196.9 0.3866 0.4175	(L1,*a1):196.9 0.3866 0.4175	(L1,*a1):196.9 0.3866 0.4175
95.18 1000 44.15 17.07 74.13	34.75 70.56 74.54 34.94 1.0	0.19 0.19 0.19 0.1 0.12	1.37 210003 (WPN,WGN) 89 0 -3	95.18 1000 44.15 17.07 74.13	34.75 70.56 74.54 34.94 1.0	0.19 0.19 0.19 0.1 0.12	1.37 210003 (WPN,WGN) 89 0 -3
AE1,*a1:0.00 0.0	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	AE1,*a1:0.00 0.0	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139
95.18 1000 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 210003 (WPN,WGN) 65 0 -2	95.18 1000 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 210003 (WPN,WGN) 65 0 -2
AE1,*a1:0.00 0.0	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	AE1,*a1:0.00 0.0	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414
95.18 1000 44.15 16.92 17.69	3.98 17.01 17.78 0.80 1.0	0.12 0.12 0.12 0.09 0.12	1.25 210003 (WPN,WGN) 65 0 -2	95.18 1000 44.15 16.92 17.69	3.98 17.01 17.78 0.80 1.0	0.12 0.12 0.12 0.09 0.12	1.25 210003 (WPN,WGN) 65 0 -2
AE1,*a1:0.00 0.0	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153	AE1,*a1:0.00 0.0	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153
95.18 1000 44.15 8.86 9.15	3.85 9.03 9.23 3.88 1.0	0.15 0.15 0.15 0.14 0.12	1.26 210003 (WPN,WGN) 36 1 1	95.18 1000 44.15 8.86 9.15	3.85 9.03 9.23 3.88 1.0	0.15 0.15 0.15 0.14 0.12	1.26 210003 (WPN,WGN) 36 1 1
AE1,*a1:0.00 0.0	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425	AE1,*a1:0.00 0.0	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425
95.18 1000 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 210003 (WPN,WGN) 25 1 3	95.18 1000 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 210003 (WPN,WGN) 25 1 3
AE1,*a1:0.00 0.0	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425	AE1,*a1:0.00 0.0	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425
95.18 1000 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 210003 (WPN,WGN) 20 0 -2	95.18 1000 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 210003 (WPN,WGN) 20 0 -2
AE1,*a1:0.00 0.0	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413	AE1,*a1:0.00 0.0	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413
95.18 1000 44.15 4.52 4.66	14.26 14.38 4.59 15.03 18.34 1.0	0.47 0.47 0.13 0.16 0.13	1.1 110003 (GRD,WGN) 45 -80 -12	95.18 1000 44.15 4.52 4.66	14.26 14.38 4.59 15.03 18.34 1.0	0.47 0.47 0.13 0.16 0.13	1.1 110003 (GRD,WGN) 45 -80 -12
AE1,*a1:0.00 0.0	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963	AE1,*a1:0.00 0.0	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963
95.18 1000 44.15 10.21 15.71	16.22 10.37 15.78 16.28 1.0	0.14 0.14 0.14 0.1 0.09	1.09 110003 (GRD,WGN) 46 -28 -6	95.18 1000 44.15 10.21 15.71	16.22 10.37 15.78 16.28 1.0	0.14 0.14 0.14 0.1 0.09	1.09 110003 (GRD,WGN) 46 -28 -6
AE1,*a1:0				AE1,*a1:0			
95.18 1000 44.15 17.07 74.13	34.75 70.56 74.54 34.94 1.0	0.19 0.19 0.19 0.1 0.12	1.37 210003 (WPN,WGN) 89 0 -3	95.18 1000 44.15 17.07 74.13	34.75 70.56 74.54 34.94 1.0	0.19 0.19 0.19 0.1 0.12	1.37 210003 (WPN,WGN) 89 0 -3
AE1,*a1:0.00 0.0	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	AE1,*a1:0.00 0.0	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139
95.18 1000 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 210003 (WPN,WGN) 65 0 -2	95.18 1000 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 210003 (WPN,WGN) 65 0 -2
AE1,*a1:0.00 0.0	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	AE1,*a1:0.00 0.0	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414
95.18 1000 44.15 16.92 17.69	3.98 17.01 17.78 0.80 1.0	0.12 0.12 0.12 0.09 0.12	1.25 210003 (WPN,WGN) 65 0 -2	95.18 1000 44.15 16.92 17.69	3.98 17.01 17.78 0.80 1.0	0.12 0.12 0.12 0.09 0.12	1.25 210003 (WPN,WGN) 65 0 -2
AE1,*a1:0.00 0.0	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153	AE1,*a1:0.00 0.0	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153
95.18 1000 44.15 8.86 9.15	3.85 9.03 9.23 3.88 1.0	0.15 0.15 0.15 0.14 0.12	1.26 210003 (WPN,WGN) 36 1 1	95.18 1000 44.15 8.86 9.15	3.85 9.03 9.23 3.88 1.0	0.15 0.15 0.15 0.14 0.12	1.26 210003 (WPN,WGN) 36 1 1
AE1,*a1:0.00 0.0	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425	AE1,*a1:0.00 0.0	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425
95.18 1000 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 210003 (WPN,WGN) 25 1 3	95.18 1000 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 210003 (WPN,WGN) 25 1 3
AE1,*a1:0.00 0.0	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425	AE1,*a1:0.00 0.0	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425
95.18 1000 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 210003 (WPN,WGN) 20 0 -2	95.18 1000 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 210003 (WPN,WGN) 20 0 -2
AE1,*a1:0.00 0.0	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413	AE1,*a1:0.00 0.0	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413
95.18 1000 44.15 4.52 4.66	14.26 14.38 4.59 15.03 18.34 1.0	0.47 0.47 0.13 0.16 0.13	1.1 110003 (GRD,WGN) 45 -80 -12	95.18 1000 44.15 4.52 4.66	14.26 14.38 4.59 15.03 18.34 1.0	0.47 0.47 0.13 0.16 0.13	1.1 110003 (GRD,WGN) 45 -80 -12
AE1,*a1:0.00 0.0	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963	AE1,*a1:0.00 0.0	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963
95.18 1000 44.15 10.21 15.71	16.22 10.37 15.78 16.28 1.0	0.14 0.14 0.14 0.1 0.09	1.09 110003 (GRD,WGN) 46 -28 -6	95.18 1000 44.15 10.21 15.71	16.22 10.37 15.78 16.28 1.0	0.14 0.14 0.14 0.1 0.09	1.09 110003 (GRD,WGN) 46 -28 -6
AE1,*a1:0				AE1,*a1:0			
95.18 1000 44.15 17.07 74.13	34.75 70.56 74.54 34.94 1.0	0.19 0.19 0.19 0.1 0.12	1.37 210003 (WPN,WGN) 89 0 -3	95.18 1000 44.15 17.07 74.13	34.75 70.56 74.54 34.94 1.0	0.19 0.19 0.19 0.1 0.12	1.37 210003 (WPN,WGN) 89 0 -3
AE1,*a1:0.00 0.0	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	AE1,*a1:0.00 0.0	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139
95.18 1000 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 210003 (WPN,WGN) 65 0 -2	95.18 1000 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 210003 (WPN,WGN) 65 0 -2
AE1,*a1:0.00 0.0	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	AE1,*a1:0.00 0.0	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414
95.18 1000 44.15 16.92 17.69	3.98 17.01 17.78 0.80 1.0	0.12 0.12 0.12 0.09 0.12	1.25 210003 (WPN,WGN) 65 0 -2	95.18 1000 44.15 16.92 17.69	3.98 17.01 17.78 0.80 1.0	0.12 0.12 0.12 0.09 0.12	1.25 210003 (WPN,WGN) 65 0 -2
AE1,*a1:0.00 0.0	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153	AE1,*a1:0.00 0.0	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153
95.18 1000 44.15 8.86 9.15	3.85 9.03 9.23 3.88 1.0	0.15 0.15 0.15 0.14 0.12	1.26 210003 (WPN,WGN) 36 1 1	95.18 1000 44.15 8.86 9.15	3.85 9.03 9.23 3.88 1.0	0.15 0.15 0.15 0.14 0.12	1.26 210003 (WPN,WGN) 36 1 1
AE1,*a1:0.00 0.0	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425	AE1,*a1:0.00 0.0	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425	(L1,*a1):9.23 0.4051 0.425
95.18 1000 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 210003 (WPN,WGN) 25 1 3	95.18 1000 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 210003 (WPN,WGN) 25 1 3
AE1,*a1:0.00 0.0	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425	AE1,*a1:0.00 0.0	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425	(L1,*a1):4.65 0.4119 0.425
95.18 1000 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 210003 (WPN,WGN) 20 0 -2	95.18 1000 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 210003 (WPN,WGN) 20 0 -2
AE1,*a1:0.00 0.0	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413	AE1,*a1:0.00 0.0	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413	(L1,*a1):3.14 0.3859 0.413
95.18 1000 44.15 4.52 4.66	14.26 14.38 4.59 15.03 18.34 1.0	0.47 0.47 0.13 0.16 0.13	1.1 110003 (GRD,WGN) 45 -80 -12	95.18 1000 44.15 4.52 4.66	14.26 14.38 4.59 15.03 18.34 1.0	0.47 0.47 0.13 0.16 0.13	1.1 110003 (GRD,WGN) 45 -80 -12
AE1,*a1:0.00 0.0	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963	AE1,*a1:0.00 0.0	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963	(L1,*a1):15.03 0.3861 0.3963
95.18 1000 44.15 10.21 15.71	16.22 10.37 15.78 16.28 1.0	0.14 0.14 0.14 0.1 0.09	1.09 110003 (GRD,WGN) 46 -28 -6	95.18 1000 44.15 10.21 15.71	16.22 10.37 15.78 16.28 1.0	0.14 0.14 0.14 0.1 0.09	1.09 110003 (GRD,WGN) 46 -28 -6
AE1,*a1:0				AE1,*a1:0			
95.18 1000 44.15 17.07 74.13	34.75 70.56 74.54 34.94 1.0	0.19 0.19 0.19 0.1 0.12	1.37 210003 (WPN,WGN) 89 0 -3	95.18 1000 44.15 17.07 74.13	34.75 70.56 74.54 34.94 1.0	0.19 0.19 0.19 0.1 0.12	1.37 210003 (WPN,WGN) 89 0 -3
AE1,*a1:0.00 0.0	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	AE1,*a1:0.00 0.0	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139	(L1,*a1):74.54 0.3919 0.4139
95.18 1000 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 210003 (WPN,WGN) 65 0 -2	95.18 1000 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 210003 (WPN,WGN) 65 0 -2
AE1,*a1:0.00 0.0	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	AE1,*a1:0.00 0.0	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414	(L1,*a1):34.49 0.3926 0.414
95.18 1000 44.15 16.92 17.69	3.98 17.01 17.78 0.80 1.0	0.12 0.12 0.12 0.09 0.12	1.25 210003 (WPN,WGN) 65 0 -2	95.18 1000 44.15 16.92 17.69	3.98 17.01 17.78 0.80 1.0	0.12 0.12 0.12 0.09 0.12	1.25 210003 (WPN,WGN) 65 0 -2
AE1,*a1:0.00 0.0	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153	(L1,*a1):17.69 0.3972 0.4153	AE1,*a1:0.00 0.0	(L1,*a1):17.69 0.3972 0.4153	(	