

Log file

Device name: AREG

Device firmware: 2.5.0

DateTime: 07-Sep-2023 17:30

AST;0.17, ,13.25,-10.2,-10.2,-135, ,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75

AOK;

AST;0.17, ,13.25,-10.1,-10.1,-134, ,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75

DBG;661.588, ,39,708, ,0, ,23,75,1513,632,23, ,75.16,0.00,-0.12,

,A:,13.255,-10.43,-10.43,-10.43,240.10, ,P:,13.256,-4.64,0, ,0,708,1.00, T:,21,21, -1,

,128,69,15,100,0, ,14.500,245.0,-10.4, ,0AST;0.17, ,13.25,-10.1,-10.1,-134,

,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75

DBG;662.598, ,39,708, ,0, ,23,75,1513,632,23, ,75.08,0.00,-0.18,

,A:,13.255,-10.15,-10.15,-10.15,240.10, ,P:,13.255,-4.64,0, ,0,708,1.00, T:,21,21, -1,

,128,69,15,100,0, ,14.500,245.0,-10.4, ,0AST;0.17, ,13.25,-10.2,-10.2,-135,

,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75

DBG;663.609, ,39,708, ,0, ,23,80,1525,632,23, ,77.53,0.00,1.71,

,A:,13.245,-18.32,-18.32,-18.32,240.10, ,P:,13.250,-4.64,0, ,0,708,1.00, T:,21,21, -1,

,128,69,15,100,0, ,14.500,245.0,-10.4, ,0AST;0.17, ,13.25,-13.0,-13.0,-172,

,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75

DBG;664.619, ,39,708, ,0, ,23,76,1516,632,23, ,75.91,0.00,-0.65,

,A:,13.252,-12.92,-12.92,-12.92,240.10, ,P:,13.253,-4.64,0, ,0,708,1.00, T:,21,21, -1,

,128,69,15,100,0, ,14.500,245.0,-10.6, ,0AST;0.17, ,13.25,-12.9,-12.9,-170,

,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75

DBG;665.629, ,39,708, ,0, ,23,76,1517,632,23, ,75.96,0.00,-0.23,

,A:,13.252,-13.11,-13.11,-13.11,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,

,128,69,15,100,0, ,14.500,245.0,-10.6, ,0AST;0.17, ,13.25,-12.1,-12.1,-160,

,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75

DBG;666.639, ,39,708, ,0, ,23,76,1517,632,23, ,75.98,0.00,-0.16,

,A:,13.252,-13.16,-13.16,-13.16,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,

,128,69,15,100,0, ,14.500,245.0,-13.1, ,0CPE;8,13.20,0,0,0, ,0,0,0.00,0, ,13.20,0,0,0,0,0.00,

,0,0.00,0, ,0.00,0,0,0, ,0.000,0,2,50, ,0.00,5,40,25,0, ,0, ,0.00,0.00

DBG;667.649, ,39,708, ,0, ,23,78,1518,632,23, ,76.12,0.00,1.11,

,A:,13.252,-13.89,-13.64,-13.89,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,

,128,69,15,100,0, ,14.500,245.0,-13.5, ,0AST;0.17, ,13.25,-13.4,-13.4,-177,

,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75

DBG;668.659, ,39,708, ,0, ,23,76,1518,632,23, ,76.13,0.00,-0.21,

,A:,13.252,-13.66,-13.66,-13.66,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,

,128,69,15,100,0, ,14.500,245.0,-13.5, ,0AST;0.17, ,13.25,-13.4,-13.4,-177,

,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75

DBG;669.669, ,39,708, ,0, ,23,75,1516,632,23, ,75.80,0.00,-0.97,

,A:,13.252,-12.56,-12.56,-12.56,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,

,128,69,15,100,0, ,14.500,245.0,-13.6, ,0AST;0.17, ,13.25,-14.1,-14.1,-187,

,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75

DBG;670.679, ,39,708, ,0, ,23,76,1517,632,23, ,76.09,0.00,-0.07,
,A:,13.252,-13.52,-13.52,-13.52,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.6, ,0AST;0.17, ,13.25,-13.7,-13.7,-181,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;671.690, ,39,708, ,0, ,23,77,1518,632,23, ,76.11,0.00,-0.00,
,A:,13.252,-13.59,-13.59,-13.59,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.7, ,0AST;0.17, ,13.25,-13.5,-13.5,-179,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;672.700, ,39,708, ,0, ,22,77,1517,632,22, ,76.10,0.00,0.05,
,A:,13.252,-13.57,-13.57,-13.57,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.7, ,0,AST;0.17, ,13.25,-13.5,-13.5,-179,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;673.710, ,39,708, ,0, ,23,76,1517,632,23, ,76.09,0.00,-0.02,
,A:,13.252,-13.55,-13.55,-13.55,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.6, ,0AST;0.17, ,13.25,-13.7,-13.7,-181,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;674.720, ,39,708, ,0, ,22,77,1517,632,22, ,76.10,0.00,-0.00,
,A:,13.252,-13.57,-13.57,-13.57,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.6, ,0AST;0.17, ,13.25,-13.5,-13.5,-178,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;675.731, ,39,708, ,0, ,23,77,1517,632,23, ,75.89,0.00,0.21,
,A:,13.252,-12.88,-12.88,-12.88,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.7, ,0,AST;0.17, ,13.25,-13.6,-13.6,-180,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;676.741, ,39,708, ,0, ,23,76,1517,632,23, ,76.12,0.00,-0.37,
,A:,13.248,-13.64,-13.64,-13.64,240.10, ,P:,13.250,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.7, ,0NPC;0,WS500-REC,1234, ,1073990518
DBG;677.751, ,39,708, ,0, ,22,76,1517,632,22, ,76.07,0.00,-0.32,
,A:,13.252,-13.48,-13.48,-13.48,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.4, ,0AST;0.17, ,13.25,-13.6,-13.6,-179,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;678.761, ,39,708, ,0, ,23,76,1517,632,23, ,76.07,0.00,-0.23,
,A:,13.248,-13.46,-13.46,-13.46,240.10, ,P:,13.250,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.9, ,0AST;0.17, ,13.25,-13.6,-13.6,-180,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;679.771, ,39,708, ,0, ,23,76,1517,632,23, ,76.09,0.00,-0.00,
,A:,13.248,-13.55,-13.55,-13.55,240.10, ,P:,13.251,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.9, ,0AST;0.18, ,13.25,-12.5,-12.5,-165,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;680.781, ,39,708, ,0, ,23,76,1517,632,23, ,76.12,0.00,-0.05,
,A:,13.248,-13.62,-13.62,-13.62,240.10, ,P:,13.250,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.9, ,0AST;0.18, ,13.25,-13.0,-13.0,-172,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75

DBG;681.791, ,39,708, ,0, ,23,77,1518,632,23, ,76.16,0.00,0.18,
,A:,13.252,-13.76,-13.76,-13.76,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.9, ,0,AST;0.18, ,13.25,-13.7,-13.7,-181,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;682.801, ,39,708, ,0, ,23,77,1518,632,23, ,76.14,0.00,0.21,
,A:,13.248,-13.71,-13.71,-13.71,240.10, ,P:,13.251,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.1, ,0,AST;0.18, ,13.25,-13.5,-13.5,-179,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;683.812, ,39,708, ,0, ,22,77,1518,632,22, ,76.12,0.00,0.12,
,A:,13.252,-13.62,-13.62,-13.62,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.1, ,0,AST;0.18, ,13.25,-13.4,-13.4,-177,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;684.822, ,39,708, ,0, ,23,77,1518,632,23, ,76.16,0.00,0.14,
,A:,13.248,-13.76,-13.76,-13.76,240.10, ,P:,13.249,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.8, ,0,AST;0.18, ,13.25,-14.6,-14.6,-192,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;685.832, ,39,708, ,0, ,23,78,1519,632,23, ,76.29,0.00,1.04,
,A:,13.248,-14.19,-14.19,-14.19,240.10, ,P:,13.251,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.8, ,0,AST;0.18, ,13.25,-14.1,-14.1,-186,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;686.842, ,39,708, ,0, ,22,76,1518,632,22, ,76.14,0.00,-0.12,
,A:,13.252,-13.69,-13.69,-13.69,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.0, ,0CST;1,0,1,70, ,1,1, ,1,0,1, ,69,0,3, ,128, ,0,0,0
DBG;687.852, ,39,708, ,0, ,23,76,1518,632,23, ,76.18,0.00,-0.46,
,A:,13.248,-13.82,-13.82,-13.82,240.10, ,P:,13.250,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.0, ,0AST;0.18, ,13.25,-14.0,-14.0,-185,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;688.863, ,39,708, ,0, ,23,77,1518,632,23, ,76.17,0.00,-0.05,
,A:,13.248,-13.80,-13.80,-13.80,240.10, ,P:,13.251,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.9, ,0AST;0.18, ,13.25,-12.5,-12.5,-165,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;689.873, ,39,708, ,0, ,23,76,1518,632,23, ,76.14,0.00,-0.09,
,A:,13.252,-13.69,-13.69,-13.69,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.9, ,0AST;0.18, ,13.25,-12.5,-12.5,-166,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;690.883, ,39,708, ,0, ,23,76,1518,632,23, ,76.15,0.00,-0.09,
,A:,13.248,-13.73,-13.73,-13.73,240.10, ,P:,13.249,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.0, ,0AST;0.18, ,13.25,-12.6,-12.6,-166,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;691.893, ,39,708, ,0, ,22,75,1516,632,22, ,75.81,0.00,-1.08,
,A:,13.252,-12.60,-12.60,-12.60,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.0, ,0AST;0.18, ,13.25,-13.5,-13.5,-179,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75

DBG;692.903, ,39,708, ,0, ,22,77,1518,632,22, ,76.19,0.00,0.25,
,A;13.252,-13.87,-13.87,-13.87,240.10, ,P;13.252,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.3, ,0,AST;0.18, ,13.25,-12.9,-12.9,-170,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;693.913, ,39,708, ,0, ,23,77,1518,632,23, ,76.28,0.00,0.25,
,A;13.248,-14.17,-14.17,-14.17,240.10, ,P;13.250,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.9, ,0,AST;0.18, ,13.25,-13.9,-13.9,-184,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;694.923, ,39,708, ,0, ,23,77,1519,632,23, ,76.29,0.00,0.32,
,A;13.248,-14.19,-14.19,-14.19,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.9, ,0,AST;0.18, ,13.25,-15.0,-15.0,-198,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;695.933, ,39,708, ,0, ,22,75,1516,632,22, ,76.00,0.00,-1.02,
,A;13.252,-13.22,-13.22,-13.22,240.10, ,P;13.252,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.6, ,0,AST;0.18, ,13.25,-15.2,-15.2,-201,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;696.945, ,39,708, ,0, ,23,78,1520,632,23, ,76.59,0.00,0.83,
,A;13.248,-15.21,-15.21,-15.21,240.10, ,P;13.249,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.6, ,0,SST;AREG2.5.0, ,1,0, ,8,1.00,1.00, ,0,0, ,-1,-23, ,0
DBG;697.955, ,39,708, ,0, ,23,77,1519,632,23, ,76.42,0.00,-0.09,
,A;13.248,-14.63,-14.63,-14.63,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.9, ,0,AST;0.18, ,13.25,-14.8,-14.8,-195,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;698.970, ,39,708, ,0, ,23,77,1519,632,23, ,76.48,0.00,-0.37,
,A;13.248,-14.82,-14.82,-14.82,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.9, ,0,AST;0.18, ,13.25,-14.9,-14.9,-197,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;699.980, ,39,708, ,0, ,23,76,1519,632,23, ,76.48,0.00,-0.48,
,A;13.248,-14.84,-14.84,-14.84,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.8, ,0,AST;0.18, ,13.25,-14.8,-14.8,-196,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;700.990, ,39,708, ,0, ,23,78,1520,632,23, ,76.61,0.00,1.41,
,A;13.245,-15.26,-15.26,-15.26,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.8, ,0,AST;0.18, ,13.25,-15.2,-15.2,-200,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;702.001, ,39,708, ,0, ,23,76,1519,632,23, ,76.44,0.00,-0.51,
,A;13.248,-14.70,-14.70,-14.70,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.1, ,0,AST;0.18, ,13.25,-13.6,-13.6,-180,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;703.011, ,39,708, ,0, ,23,77,1520,632,23, ,76.60,0.00,-0.05,
,A;13.248,-15.23,-15.23,-15.23,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.1, ,0,AST;0.18, ,13.25,-15.0,-15.0,-198,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75

DBG;704.021, ,39,708, ,0, ,23,77,1520,632,23, ,76.62,0.00,0.42,
,A:,13.248,-15.30,-15.30,-15.30,240.10, ,P:,13.248,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.3, ,0,AST;0.18, ,13.25,-15.0,-15.0,-198,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;705.031, ,39,708, ,0, ,23,76,1519,632,23, ,76.51,0.00,-0.58,
,A:,13.248,-14.93,-14.93,-14.93,240.10, ,P:,13.248,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.7, ,0,AST;0.18, ,13.25,-14.9,-14.9,-196,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;706.042, ,39,708, ,0, ,23,79,1521,632,23, ,76.61,0.00,1.85,
,A:,13.248,-15.28,-15.28,-15.28,240.10, ,P:,13.248,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.7, ,0,AST;0.18, ,13.25,-15.2,-15.2,-201,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;707.052, ,39,708, ,0, ,23,77,1519,632,23, ,76.48,0.00,-0.28,
,A:,13.248,-14.84,-14.84,-14.84,240.10, ,P:,13.248,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.7, ,0,SCV;0,0,0,0.00,0.00,8, ,100,1.00,0.75,0.50,0, ,0,0,
,12,2.830,10000, ,0,0,30,0,0.00,0,0,0, ,0,0
DBG;708.062, ,39,708, ,0, ,23,79,1520,632,23, ,76.59,0.00,1.64,
,A:,13.248,-15.21,-15.21,-15.21,240.10, ,P:,13.248,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.1, ,0,AST;0.18, ,13.25,-14.8,-14.8,-196,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;709.072, ,39,708, ,0, ,23,76,1518,632,23, ,76.33,0.00,-0.51,
,A:,13.248,-14.33,-14.33,-14.33,240.10, ,P:,13.248,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.1, ,0,AST;0.18, ,13.25,-13.5,-13.5,-178,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;710.083, ,39,708, ,0, ,23,77,1518,632,23, ,76.25,0.00,0.21,
,A:,13.248,-14.06,-14.06,-14.06,240.10, ,P:,13.248,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.1, ,0,AST;0.18, ,13.25,-15.2,-15.2,-201,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;711.093, ,39,708, ,0, ,23,77,1519,632,23, ,76.54,0.00,-0.39,
,A:,13.248,-15.02,-15.02,-15.02,240.10, ,P:,13.250,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.9, ,0,AST;0.18, ,13.25,-14.9,-14.9,-196,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;712.103, ,39,708, ,0, ,23,75,1517,632,23, ,76.12,0.00,-1.38,
,A:,13.248,-13.62,-13.62,-13.62,240.10, ,P:,13.248,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.9, ,0,AST;0.18, ,13.25,-13.3,-13.3,-176,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;713.113, ,39,708, ,0, ,23,76,1519,632,23, ,76.42,0.00,-0.32,
,A:,13.248,-14.63,-14.63,-14.63,240.10, ,P:,13.248,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.3, ,0,AST;0.18, ,13.25,-14.6,-14.6,-193,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;714.123, ,39,708, ,0, ,23,75,1517,632,23, ,76.15,0.00,-1.25,
,A:,13.248,-13.73,-13.73,-13.73,240.10, ,P:,13.248,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.3, ,0,AST;0.18, ,13.25,-13.7,-13.7,-181,

,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;715.133, ,39,708, ,0, ,23,77,1519,632,23, ,76.43,0.00,-0.18,
,A;13.248,-14.68,-14.68,-14.68,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.6, ,0AST;0.18, ,13.25,-14.4,-14.4,-190,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;716.143, ,39,708, ,0, ,22,77,1519,632,22, ,76.43,0.00,-0.18,
,A;13.248,-14.66,-14.66,-14.66,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.6, ,0AST;0.19, ,13.25,-14.7,-14.7,-194,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;717.153, ,39,708, ,0, ,23,76,1517,632,23, ,76.05,0.00,-0.67,
,A;13.248,-13.39,-13.39,-13.39,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.2, ,0ENG;0.00, ,0,0.00,0.00,0.00,0.00,0.00,0.00,0.00
DBG;718.164, ,39,708, ,0, ,23,77,1517,632,23, ,76.10,0.00,0.07,
,A;13.248,-13.57,-13.57,-13.57,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.2, ,0AST;0.19, ,13.25,-13.6,-13.6,-179,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;719.174, ,39,708, ,0, ,22,75,1516,632,22, ,76.03,0.00,-1.52,
,A;13.248,-13.34,-13.34,-13.34,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.2, ,0AST;0.19, ,13.25,-13.5,-13.5,-178,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;720.184, ,39,708, ,0, ,23,78,1519,632,23, ,76.40,0.00,1.06,
,A;13.245,-14.56,-14.56,-14.56,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.2, ,0AST;0.19, ,13.25,-14.6,-14.6,-192,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;721.194, ,39,708, ,0, ,23,79,1521,632,23, ,76.61,0.00,1.59,
,A;13.245,-15.28,-15.28,-15.28,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.2, ,0AST;0.19, ,13.25,-15.3,-15.3,-202,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;722.204, ,39,708, ,0, ,23,77,1520,632,23, ,76.58,0.00,0.18,
,A;13.245,-15.16,-15.16,-15.16,240.10, ,P;13.246,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.9, ,0AST;0.19, ,13.25,-15.2,-15.2,-200,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;723.216, ,39,708, ,0, ,23,77,1520,632,23, ,76.61,0.00,-0.07,
,A;13.245,-15.26,-15.26,-15.26,240.10, ,P;13.247,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.9, ,0AST;0.19, ,13.25,-15.0,-15.0,-198,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;724.226, ,39,708, ,0, ,22,77,1519,632,22, ,76.54,0.00,-0.16,
,A;13.248,-15.02,-15.02,-15.02,240.10, ,P;13.248,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.2, ,0AST;0.19, ,13.25,-15.0,-15.0,-199,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;725.236, ,39,708, ,0, ,23,77,1519,632,23, ,76.49,0.00,-0.12,
,A;13.245,-14.86,-14.86,-14.86,240.10, ,P;13.247,-4.64,0, ,0,708,1.00, T;21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-15.2, ,0AST;0.19, ,13.25,-14.9,-14.9,-196,

,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;,726.246, ,39,708, ,0, ,23,76,1519,632,23, ,76.45,0.00,-0.51,
,A:,13.245,-14.75,-14.75,-14.75,240.10, ,P:,13.248,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.8, ,0AST;,0.19, ,13.25,-14.7,-14.7,-195,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;,727.257, ,39,708, ,0, ,23,77,1519,632,23, ,76.48,0.00,-0.23,
,A:,13.248,-14.82,-14.82,-14.82,240.10, ,P:,13.248,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.8, ,0CPE;,8,13.20,0,0,0, ,0,0,0.00,0, ,13.20,0,0,0,0,0.00,
,0,0.00,0, ,0.00,0,0,0, ,0.000,0,2,50, ,0.00,5,40,25,0, ,0, ,0.00,0.00
DBG;,728.267, ,39,708, ,0, ,23,76,1519,632,23, ,76.69,0.00,-1.15,
,A:,13.245,-15.53,-15.53,-15.53,240.10, ,P:,13.245,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.6, ,0AST;,0.19, ,13.25,-15.5,-15.5,-205,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;,729.277, ,39,708, ,0, ,23,75,1519,632,23, ,76.58,0.00,-1.50,
,A:,13.245,-15.16,-15.16,-15.16,240.10, ,P:,13.245,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-14.6, ,0AST;,0.19, ,13.25,-15.2,-15.2,-200,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;,730.287, ,39,708, ,0, ,23,79,1523,632,23, ,77.12,0.00,1.66,
,A:,13.245,-16.96,-16.96,-16.96,240.10, ,P:,13.245,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-17.9, ,0,AST;,0.19, ,13.25,-17.0,-17.0,-224,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,18,-99,75
DBG;,731.298, ,39,708, ,0, ,23,77,1520,632,23, ,76.73,0.00,-0.35,
,A:,13.245,-15.67,-15.67,-15.67,240.10, ,P:,13.245,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-16.9, ,0AST;,0.19, ,13.25,-17.1,-17.1,-226,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;,732.308, ,39,708, ,0, ,23,79,1523,632,23, ,77.25,0.00,1.20,
,A:,13.242,-17.40,-17.40,-17.40,240.10, ,P:,13.244,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-16.9, ,0,AST;,0.19, ,13.24,-17.4,-17.4,-230,
,14.50,245,15000,39, ,21,21, ,845, ,13.24,17,-99,75
DBG;,733.318, ,39,708, ,0, ,23,78,1522,632,23, ,77.19,0.00,0.12,
,A:,13.242,-17.19,-17.19,-17.19,240.10, ,P:,13.244,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-16.9, ,0,AST;,0.19, ,13.24,-17.2,-17.2,-227,
,14.50,245,15000,39, ,21,21, ,845, ,13.24,18,-99,75
DBG;,734.328, ,39,708, ,0, ,23,77,1522,632,23, ,77.15,0.00,-0.32,
,A:,13.245,-17.08,-17.08,-17.08,240.10, ,P:,13.245,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-17.2, ,0AST;,0.19, ,13.25,-17.1,-17.1,-226,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;,735.339, ,39,708, ,0, ,23,76,1519,632,23, ,76.72,0.00,-1.57,
,A:,13.245,-15.62,-15.62,-15.62,240.10, ,P:,13.245,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-17.3, ,0AST;,0.19, ,13.25,-16.2,-16.2,-213,
,14.50,245,15000,39, ,21,21, ,845, ,13.25,17,-99,75
DBG;,736.349, ,39,708, ,0, ,23,80,1524,632,23, ,77.35,0.00,1.98,
,A:,13.242,-17.72,-17.72,-17.72,240.10, ,P:,13.244,-4.64,0, ,0,708,1.00, T:,21,21, -1,

,128,69,15,100,0 ,14.500,245.0,-17.3, ,0,AST;0.19 ,13.24,-17.7,-17.7,-234,
,14.50,245,15000,39 ,21,21 ,845 ,13.24,18,-99,75
DBG;737.359 ,39,708 ,0 ,23,77,1522,632,23 ,77.24,0.00,-0.14,
,A:,13.242,-17.36,-17.36,-17.36,240.10 ,P:,13.243,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-17.6, ,0NPC;0,WS500-REC,1234 ,1073990518
DBG;738.369 ,39,708 ,0 ,23,77,1521,632,23 ,77.02,0.00,-0.65,
,A:,13.242,-16.64,-16.64,-16.64,240.10 ,P:,13.243,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-17.6, ,0AST;0.19 ,13.24,-16.6,-16.6,-220,
,14.50,245,15000,39 ,21,21 ,845 ,13.24,18,-99,75
DBG;739.380 ,39,708 ,0 ,23,77,1522,632,23 ,77.22,0.00,-0.25,
,A:,13.242,-17.29,-17.29,-17.29,240.10 ,P:,13.243,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-17.1, ,0AST;0.19 ,13.24,-17.3,-17.3,-228,
,14.50,245,15000,39 ,21,21 ,845 ,13.24,17,-99,75
DBG;740.390 ,39,708 ,0 ,23,75,1520,632,23 ,76.77,0.00,-1.71,
,A:,13.245,-15.79,-15.79,-15.79,240.10 ,P:,13.245,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-17.1, ,0AST;0.19 ,13.25,-15.8,-15.8,-209,
,14.50,245,15000,39 ,21,21 ,845 ,13.25,18,-99,75
DBG;741.400 ,39,708 ,0 ,23,77,1521,632,23 ,76.84,0.00,-0.16,
,A:,13.245,-16.02,-16.02,-16.02,240.10 ,P:,13.245,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-17.6, ,0AST;0.19 ,13.25,-16.0,-16.0,-212,
,14.50,245,15000,39 ,21,21 ,845 ,13.25,18,-99,75
DBG;742.410 ,39,708 ,0 ,23,79,1522,632,23 ,77.09,0.00,1.22,
,A:,13.242,-16.87,-16.87,-16.87,240.10 ,P:,13.244,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-17.6, ,0,AST;0.19 ,13.24,-16.9,-16.9,-223,
,14.50,245,15000,39 ,21,21 ,845 ,13.24,18,-99,75
DBG;743.421 ,39,708 ,0 ,23,79,1523,632,23 ,77.29,0.00,1.64,
,A:,13.242,-17.52,-17.52,-17.52,240.10 ,P:,13.244,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-17.0, ,0,AST;0.19 ,13.24,-17.5,-17.5,-231,
,14.50,245,15000,39 ,21,21 ,0 ,13.24,17,-99,75
DBG;744.431 ,39,708 ,0 ,23,78,1522,632,23 ,77.22,0.00,-0.02,
,A:,13.242,-17.31,-17.31,-17.31,240.10 ,P:,13.244,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-17.0, ,0AST;0.19 ,13.24,-17.3,-17.3,-229,
,14.50,245,15000,39 ,21,21 ,0 ,13.24,17,-99,75
DBG;745.441 ,39,708 ,0 ,23,77,1522,632,23 ,77.09,0.00,-0.48,
,A:,13.242,-16.87,-16.87,-16.87,240.10 ,P:,13.244,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-17.5, ,0AST;0.19 ,13.24,-16.9,-16.9,-223,
,14.50,245,15000,39 ,21,21 ,0 ,13.24,18,-99,75
DBG;746.451 ,39,708 ,0 ,23,76,1520,632,23 ,76.77,0.00,-1.45,
,A:,13.245,-15.79,-15.79,-15.79,240.10 ,P:,13.245,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-16.9, ,0AST;0.19 ,13.25,-15.8,-15.8,-209,
,14.50,245,15000,39 ,21,21 ,5 ,13.25,18,-99,75
DBG;747.463 ,39,708 ,0 ,23,76,1519,632,23 ,76.67,0.00,-1.08,
,A:,13.245,-15.46,-15.46,-15.46,240.10 ,P:,13.245,-4.64,0 ,0,708,1.00 T:,21,21, -1,

,128,69,15,100,0, ,14.500,245.0,-16.9, ,0CST;,1,0,1,70, ,1,1, ,1,0,1, ,69,0,3, ,128, ,0,0,0
DBG;,748.473, ,39,708, ,0, ,23,77,1520,632,23, ,76.61,0.00,0.30,
,A:,13.245,-15.28,-15.28,-15.28,240.10, ,P:,13.245,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-17.1, ,0,AST;,0.19, ,13.25,-15.3,-15.3,-202,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;,749.483, ,39,708, ,0, ,23,75,1515,632,23, ,75.62,0.00,-0.99,
,A:,13.248,-11.98,-11.98,-11.98,240.10, ,P:,13.249,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-17.1, ,0,AST;,0.19, ,13.25,-12.0,-12.0,-158,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;,750.493, ,39,708, ,0, ,23,77,1517,632,23, ,75.84,0.00,1.04,
,A:,13.248,-12.69,-12.69,-12.69,240.10, ,P:,13.251,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.1, ,0,AST;,0.19, ,13.25,-12.7,-12.7,-168,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;,751.503, ,39,708, ,0, ,23,76,1516,632,23, ,75.80,0.00,0.05,
,A:,13.248,-12.58,-12.58,-12.58,240.10, ,P:,13.250,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.1, ,0,AST;,0.20, ,13.25,-12.6,-12.6,-166,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;,752.514, ,39,708, ,0, ,22,76,1516,632,22, ,75.82,0.00,-0.02,
,A:,13.252,-12.62,-12.62,-12.62,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.5, ,0,AST;,0.20, ,13.25,-12.3,-12.3,-162,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;,753.524, ,39,708, ,0, ,22,75,1514,632,22, ,75.48,0.00,-0.76,
,A:,13.252,-11.49,-11.49,-11.49,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.5, ,0,AST;,0.20, ,13.25,-11.5,-11.5,-152,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;,754.534, ,39,708, ,0, ,23,76,1515,632,23, ,75.55,0.00,-0.00,
,A:,13.252,-11.72,-11.72,-11.72,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.2, ,0,AST;,0.20, ,13.25,-11.7,-11.7,-155,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;,755.544, ,39,708, ,0, ,23,76,1515,632,23, ,75.55,0.00,-0.12,
,A:,13.252,-11.72,-11.72,-11.72,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.2, ,0,AST;,0.20, ,13.25,-11.7,-11.7,-155,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;,756.556, ,39,708, ,0, ,23,76,1515,632,23, ,75.54,0.00,-0.23,
,A:,13.252,-11.70,-11.70,-11.70,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.0, ,0,AST;,0.20, ,13.25,-11.7,-11.7,-155,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;,757.567, ,39,708, ,0, ,23,76,1515,632,23, ,75.54,0.00,0.09,
,A:,13.252,-11.70,-11.70,-11.70,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.0, ,0,SST;,AREG2.5,0, ,1,0, ,8,1.00,1.00, ,0,0, ,-1,-26, ,0
DBG;,758.577, ,39,708, ,0, ,22,76,1516,632,22, ,75.85,0.00,0.16,
,A:,13.252,-12.74,-12.74,-12.74,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.0, ,0,AST;,0.20, ,13.25,-12.7,-12.7,-168,

,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;,759.587, ,39,708, ,0, ,23,76,1516,632,23, ,75.73,0.00,-0.00,
,A:,13.252,-12.32,-12.32,-12.32,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.0, ,0AST;,0.20, ,13.25,-12.3,-12.3,-163,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;,760.598, ,39,708, ,0, ,23,76,1516,632,23, ,75.76,0.00,-0.02,
,A:,13.252,-12.44,-12.44,-12.44,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.8, ,0AST;,0.20, ,13.25,-12.6,-12.6,-166,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;,761.608, ,39,708, ,0, ,23,76,1516,632,23, ,75.78,0.00,0.25,
,A:,13.252,-12.49,-12.49,-12.49,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.7, ,0AST;,0.20, ,13.25,-12.5,-12.5,-165,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;,762.618, ,39,708, ,0, ,23,76,1516,632,23, ,75.76,0.00,-0.00,
,A:,13.248,-12.44,-12.44,-12.44,240.10, ,P:,13.251,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.7, ,0AST;,0.20, ,13.25,-12.4,-12.4,-164,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;,763.628, ,39,708, ,0, ,23,76,1516,632,23, ,75.88,0.00,-0.58,
,A:,13.248,-12.83,-12.83,-12.83,240.10, ,P:,13.249,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.7, ,0AST;,0.20, ,13.25,-12.8,-12.8,-170,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;,764.638, ,39,708, ,0, ,23,76,1516,632,23, ,75.73,0.00,0.12,
,A:,13.252,-12.35,-12.35,-12.35,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.7, ,0AST;,0.20, ,13.25,-12.2,-12.2,-161,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;,765.648, ,39,708, ,0, ,23,76,1516,632,23, ,75.78,0.00,0.21,
,A:,13.248,-12.51,-12.51,-12.51,240.10, ,P:,13.251,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.9, ,0AST;,0.20, ,13.25,-12.5,-12.5,-165,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;,766.658, ,39,708, ,0, ,23,76,1516,632,23, ,75.74,0.00,-0.00,
,A:,13.248,-12.37,-12.37,-12.37,240.10, ,P:,13.251,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.9, ,0AST;,0.20, ,13.25,-12.4,-12.4,-163,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;,767.669, ,39,708, ,0, ,23,76,1516,632,23, ,75.77,0.00,0.12,
,A:,13.252,-12.46,-12.46,-12.46,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.6, ,0,SCV;,0,0,0,0.00,0.00,8, ,100,1.00,0.75,0.50,0, ,0,0,
,12,2.830,10000, ,0,0,30,0,0.00,0,0,0,0, ,0,0
DBG;,768.679, ,39,708, ,0, ,23,77,1517,632,23, ,75.88,0.00,0.44,
,A:,13.248,-12.83,-12.83,-12.83,240.10, ,P:,13.249,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.6, ,0AST;,0.20, ,13.25,-12.7,-12.7,-168,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;,769.689, ,39,708, ,0, ,23,76,1516,632,23, ,75.82,0.00,-0.02,
,A:,13.252,-12.62,-12.62,-12.62,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,

,128,69,15,100,0 ,14.500,245.0,-12.9 ,0AST;0.20 ,13.25,-12.6,-12.6,-167,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,18,-99,75
DBG;770.699 ,39,708 ,0 ,23,76,1517,632,23 ,76.03,0.00,0.05,
,A;13.248,-13.34,-13.34,-13.34,240.10 ,P;13.250,-4.64,0 ,0,708,1.00 T;21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.9 ,0AST;0.20 ,13.25,-13.3,-13.3,-176,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,17,-99,75
DBG;771.709 ,39,708 ,0 ,22,76,1516,632,22 ,75.77,0.00,-0.18,
,A;13.252,-12.46,-12.46,-12.46,240.10 ,P;13.252,-4.64,0 ,0,708,1.00 T;21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-13.0 ,0AST;0.20 ,13.25,-12.5,-12.5,-165,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,17,-99,75
DBG;772.719 ,39,708 ,0 ,23,76,1515,632,23 ,75.69,0.00,-0.32,
,A;13.252,-12.21,-12.21,-12.21,240.10 ,P;13.252,-4.64,0 ,0,708,1.00 T;21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.8 ,0AST;0.20 ,13.25,-12.5,-12.5,-165,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,18,-99,75
DBG;773.729 ,39,708 ,0 ,23,76,1516,632,23 ,75.74,0.00,-0.09,
,A;13.252,-12.37,-12.37,-12.37,240.10 ,P;13.252,-4.64,0 ,0,708,1.00 T;21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.8 ,0AST;0.20 ,13.25,-12.4,-12.4,-163,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,18,-99,75
DBG;774.739 ,39,708 ,0 ,23,76,1516,632,23 ,75.71,0.00,-0.23,
,A;13.252,-12.26,-12.26,-12.26,240.10 ,P;13.252,-4.64,0 ,0,708,1.00 T;21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.8 ,0AST;0.20 ,13.25,-12.3,-12.3,-162,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,17,-99,75
DBG;775.749 ,39,708 ,0 ,23,76,1516,632,23 ,75.74,0.00,-0.02,
,A;13.252,-12.37,-12.37,-12.37,240.10 ,P;13.252,-4.64,0 ,0,708,1.00 T;21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.8 ,0AST;0.20 ,13.25,-12.4,-12.4,-163,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,17,-99,75
DBG;776.759 ,39,708 ,0 ,23,76,1517,632,23 ,75.91,0.00,-0.16,
,A;13.248,-12.92,-12.92,-12.92,240.10 ,P;13.251,-4.64,0 ,0,708,1.00 T;21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.6 ,0AST;0.20 ,13.25,-12.8,-12.8,-170,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,17,-99,75
DBG;777.769 ,39,708 ,0 ,23,76,1516,632,23 ,75.76,0.00,0.16,
,A;13.248,-12.44,-12.44,-12.44,240.10 ,P;13.251,-4.64,0 ,0,708,1.00 T;21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.6 ,0ENG;0.00,
,0,0.00,0.00,0.00,0.00,0.00,0.00,0.00,0.00
DBG;778.779 ,39,708 ,0 ,22,76,1516,632,22 ,75.74,0.00,-0.00,
,A;13.252,-12.37,-12.37,-12.37,240.10 ,P;13.252,-4.64,0 ,0,708,1.00 T;21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-13.1 ,0AST;0.20 ,13.25,-12.4,-12.4,-163,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,18,-99,75
DBG;779.789 ,39,708 ,0 ,23,76,1516,632,23 ,75.72,0.00,-0.14,
,A;13.252,-12.30,-12.30,-12.30,240.10 ,P;13.252,-4.64,0 ,0,708,1.00 T;21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-13.1 ,0AST;0.20 ,13.25,-12.3,-12.3,-163,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,17,-99,75
DBG;780.800 ,39,708 ,0 ,23,77,1517,632,23 ,76.00,0.00,0.58,

,A:,13.248,-13.25,-13.25,-13.25,240.10 ,P:,13.251,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.6 ,0,AST:,0.20 ,13.25,-13.2,-13.2,-175,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,18,-99,75
DBG:,781.810 ,39,708 ,0 ,23,76,1515,632,23 ,75.69,0.00,-0.28,
,A:,13.252,-12.21,-12.21,-12.21,240.10 ,P:,13.252,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.6 ,0,AST:,0.20 ,13.25,-12.2,-12.2,-161,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,18,-99,75
DBG:,782.820 ,39,708 ,0 ,23,76,1516,632,23 ,75.77,0.00,0.09,
,A:,13.252,-12.46,-12.46,-12.46,240.10 ,P:,13.252,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-13.0 ,0,AST:,0.20 ,13.25,-12.5,-12.5,-165,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,18,-99,75
DBG:,783.830 ,39,708 ,0 ,23,76,1516,632,23 ,75.71,0.00,-0.12,
,A:,13.252,-12.26,-12.26,-12.26,240.10 ,P:,13.252,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.7 ,0,AST:,0.20 ,13.25,-12.3,-12.3,-162,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,18,-99,75
DBG:,784.841 ,39,708 ,0 ,23,76,1516,632,23 ,75.72,0.00,-0.16,
,A:,13.252,-12.30,-12.30,-12.30,240.10 ,P:,13.252,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.7 ,0,AST:,0.20 ,13.25,-12.4,-12.4,-163,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,17,-99,75
DBG:,785.851 ,39,708 ,0 ,23,77,1517,632,23 ,75.94,0.00,0.18,
,A:,13.248,-13.04,-13.04,-13.04,240.10 ,P:,13.251,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.7 ,0,AST:,0.20 ,13.25,-13.0,-13.0,-172,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,18,-99,75
DBG:,786.862 ,39,708 ,0 ,23,76,1516,632,23 ,75.76,0.00,0.23,
,A:,13.252,-12.44,-12.44,-12.44,240.10 ,P:,13.252,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.8 ,0,AST:,0.20 ,13.25,-12.4,-12.4,-164,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,17,-99,75
DBG:,787.872 ,39,708 ,0 ,23,76,1516,632,23 ,75.84,0.00,0.14,
,A:,13.248,-12.72,-12.72,-12.72,240.10 ,P:,13.251,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.9 ,0,CPE:,8,13.20,0,0,0 ,0,0,0.00,0 ,13.20,0,0,0,0,0.00,
,0,0.00,0 ,0.00,0,0,0 ,0.000,0,2,50 ,0.00,5,40,25,0 ,0 ,0.00,0.00
DBG:,788.882 ,39,708 ,0 ,23,76,1516,632,23 ,75.78,0.00,0.16,
,A:,13.248,-12.49,-12.49,-12.49,240.10 ,P:,13.251,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.9 ,0,AST:,0.21 ,13.25,-12.3,-12.3,-163,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,17,-99,75
DBG:,789.892 ,39,708 ,0 ,23,76,1516,632,23 ,75.72,0.00,0.14,
,A:,13.252,-12.30,-12.30,-12.30,240.10 ,P:,13.252,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.6 ,0,AST:,0.21 ,13.25,-12.3,-12.3,-163,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,18,-99,75
DBG:,790.902 ,39,708 ,0 ,23,76,1516,632,23 ,75.78,0.00,-0.25,
,A:,13.252,-12.49,-12.49,-12.49,240.10 ,P:,13.252,-4.64,0 ,0,708,1.00 T:,21,21, -1,
,128,69,15,100,0 ,14.500,245.0,-12.6 ,0,AST:,0.21 ,13.25,-12.5,-12.5,-165,
,14.50,245,15000,39 ,21,21 ,0 ,13.25,18,-99,75

DBG;791.912, ,39,708, ,0, ,23,76,1516,632,23, ,75.75,0.00,0.21,
,A:,13.252,-12.42,-12.42,-12.42,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.0, ,0,AST;0.21, ,13.25,-12.4,-12.4,-164,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;792.922, ,39,708, ,0, ,23,76,1516,632,23, ,75.75,0.00,0.21,
,A:,13.252,-12.42,-12.42,-12.42,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-13.0, ,0,AST;0.21, ,13.25,-12.4,-12.4,-163,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;793.932, ,39,708, ,0, ,23,76,1516,632,23, ,75.73,0.00,0.16,
,A:,13.252,-12.32,-12.32,-12.32,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.6, ,0,AST;0.21, ,13.25,-12.3,-12.3,-163,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;794.942, ,39,708, ,0, ,23,77,1518,632,23, ,76.23,0.00,0.67,
,A:,13.248,-13.99,-13.99,-13.99,240.10, ,P:,13.250,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.6, ,0,AST;0.21, ,13.25,-14.0,-14.0,-185,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;795.952, ,39,708, ,0, ,22,76,1516,632,22, ,75.73,0.00,-0.35,
,A:,13.252,-12.32,-12.32,-12.32,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.6, ,0,AST;0.21, ,13.25,-12.3,-12.3,-163,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;796.962, ,39,708, ,0, ,22,76,1516,632,22, ,75.79,0.00,0.09,
,A:,13.252,-12.53,-12.53,-12.53,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.6, ,0,AST;0.21, ,13.25,-12.5,-12.5,-165,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;797.972, ,39,708, ,0, ,23,76,1516,632,23, ,75.77,0.00,0.12,
,A:,13.252,-12.46,-12.46,-12.46,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.9, ,0,NPC;0,WS500-REC,1234, ,1073990518
DBG;798.982, ,39,708, ,0, ,23,76,1516,632,23, ,75.77,0.00,0.16,
,A:,13.252,-12.46,-12.46,-12.46,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.7, ,0,AST;0.21, ,13.25,-12.5,-12.5,-165,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;799.992, ,39,708, ,0, ,23,76,1516,632,23, ,75.74,0.00,-0.00,
,A:,13.252,-12.37,-12.37,-12.37,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.7, ,0,AST;0.21, ,13.25,-12.4,-12.4,-163,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;801.002, ,39,708, ,0, ,23,76,1516,632,23, ,75.84,0.00,-0.14,
,A:,13.248,-12.72,-12.72,-12.72,240.10, ,P:,13.250,-4.64,0, ,0,708,1.00, T:,22,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.8, ,0,AST;0.21, ,13.25,-12.7,-12.7,-168,
,14.50,245,15000,39, ,21,22, ,0, ,13.25,17,-99,75
DBG;802.012, ,39,708, ,0, ,23,76,1516,632,23, ,75.77,0.00,0.12,
,A:,13.252,-12.46,-12.46,-12.46,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.8, ,0,AST;0.21, ,13.25,-12.2,-12.2,-162,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75

DBG;803.022, ,39,708, ,0, ,22,76,1516,632,22, ,75.74,0.00,0.05,
,A:,13.252,-12.37,-12.37,-12.37,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.8, ,0,AST;,0.21, ,13.25,-12.4,-12.4,-163,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;804.032, ,39,708, ,0, ,23,76,1516,632,23, ,75.75,0.00,0.09,
,A:,13.252,-12.39,-12.39,-12.39,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.8, ,0,AST;,0.21, ,13.25,-12.4,-12.4,-164,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;805.042, ,39,708, ,0, ,23,76,1516,632,23, ,75.72,0.00,0.12,
,A:,13.252,-12.30,-12.30,-12.30,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.6, ,0,AST;,0.21, ,13.25,-12.3,-12.3,-163,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;806.053, ,39,708, ,0, ,23,76,1517,632,23, ,75.89,0.00,0.16,
,A:,13.248,-12.88,-12.88,-12.88,240.10, ,P:,13.251,-4.64,0, ,0,708,1.00, T:,21,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.6, ,0,AST;,0.21, ,13.25,-12.6,-12.6,-167,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;807.064, ,39,708, ,0, ,23,76,1516,632,23, ,75.69,0.00,-0.16,
,A:,13.252,-12.21,-12.21,-12.21,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,22,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.8, ,0,AST;,0.21, ,13.25,-12.2,-12.2,-161,
,14.50,245,15000,39, ,21,22, ,0, ,13.25,17,-99,75
DBG;808.074, ,39,708, ,0, ,22,76,1516,632,22, ,75.84,0.00,-0.16,
,A:,13.252,-12.69,-12.69,-12.69,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,22,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.8, ,0,CST;,1,0,1,70, ,1,1, ,1,0,1, ,69,0,3, ,128, ,0,0,0
DBG;809.084, ,39,708, ,0, ,23,76,1516,632,23, ,75.70,0.00,-0.02,
,A:,13.248,-12.23,-12.23,-12.23,240.10, ,P:,13.251,-4.64,0, ,0,708,1.00, T:,22,21, -1,
,128,69,15,100,0, ,14.500,245.0,-12.7, ,0,AST;,0.21, ,13.25,-12.2,-12.2,-162,
,14.50,245,15000,39, ,21,22, ,0, ,13.25,17,-99,75
DBG;810.094, ,39,708, ,0, ,23,76,1516,544,23, ,75.70,0.00,-0.16,
,A:,13.252,-12.23,-12.23,-12.23,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,22, -1,
,128,69,15,100,0, ,14.500,245.0,-12.7, ,0,AST;,0.21, ,13.25,-12.2,-12.2,-161,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;811.104, ,39,708, ,0, ,23,76,1516,544,23, ,75.84,0.00,-0.23,
,A:,13.248,-12.72,-12.72,-12.72,240.10, ,P:,13.251,-4.64,0, ,0,708,1.00, T:,21,22, -1,
,128,69,15,100,0, ,14.500,245.0,-12.7, ,0,AST;,0.21, ,13.25,-12.7,-12.7,-168,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;812.114, ,39,708, ,0, ,23,76,1516,544,23, ,75.71,0.00,-0.14,
,A:,13.252,-12.26,-12.26,-12.26,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,22,22, -1,
,128,69,15,100,0, ,14.500,245.0,-12.7, ,0,AST;,0.21, ,13.25,-12.3,-12.3,-162,
,14.50,245,15000,39, ,21,22, ,0, ,13.25,18,-99,75
DBG;813.124, ,39,708, ,0, ,23,76,1516,544,23, ,75.66,0.00,0.05,
,A:,13.252,-12.12,-12.12,-12.12,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,22, -1,
,128,69,15,100,0, ,14.500,245.0,-12.9, ,0,AST;,0.21, ,13.25,-12.1,-12.1,-160,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75

DBG;814.135, ,39,708, ,0, ,23,76,1516,544,23, ,75.74,0.00,0.09,
,A:,13.252,-12.37,-12.37,-12.37,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,22, -1,
,128,69,15,100,0, ,14.500,245.0,-12.5, ,0,AST;,0.21, ,13.25,-12.3,-12.3,-163,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75
DBG;815.145, ,39,708, ,0, ,23,76,1516,544,23, ,75.71,0.00,-0.14,
,A:,13.252,-12.26,-12.26,-12.26,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,22, -1,
,128,69,15,100,0, ,14.500,245.0,-12.5, ,0,AST;,0.21, ,13.25,-12.3,-12.3,-162,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,17,-99,75
DBG;816.155, ,39,708, ,0, ,22,77,1517,544,22, ,75.87,0.00,0.25,
,A:,13.252,-12.79,-12.79,-12.79,240.10, ,P:,13.252,-4.64,0, ,0,708,1.00, T:,21,22, -1,
,128,69,15,100,0, ,14.500,245.0,-12.8, ,0,AST;,0.21, ,13.25,-12.8,-12.8,-169,
,14.50,245,15000,39, ,21,21, ,0, ,13.25,18,-99,75