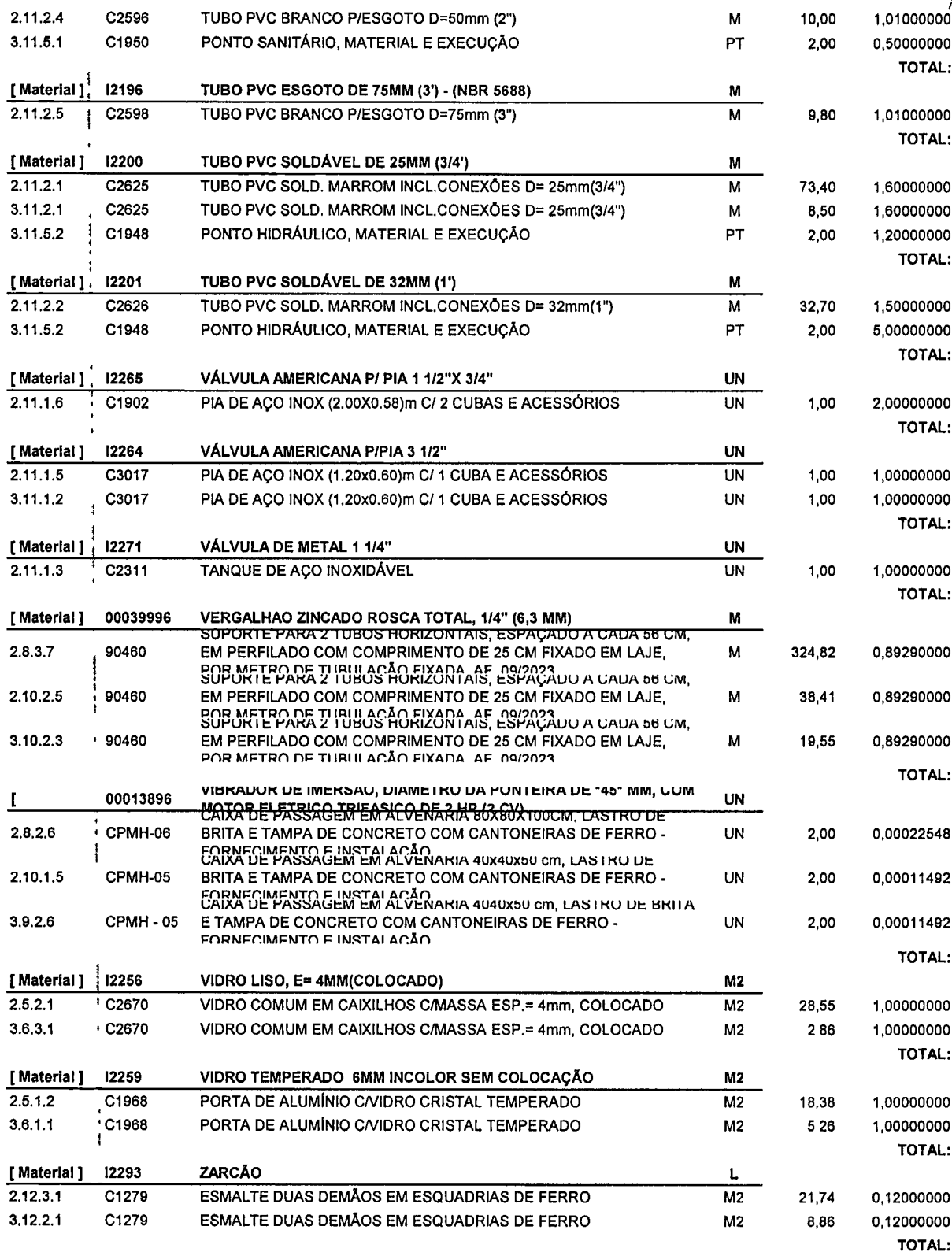




3.9.5.4	101632	RELE FOTOELETRICO PARA COMANDO DE ILUMINAÇÃO EXTERNA 1000 W - FORNECIMENTO E INSTALAÇÃO. AF 08/2020	UN	1,00	0,03360000
3.9.6.1	93853	DISJUNTOR MONOPOLAR TIPO DIN, CORRENTE NOMINAL DE 10A - FORNECIMENTO E INSTALAÇÃO. AF 10/2020	UN	2,00	0,07040000
3.9.6.2	93855	DISJUNTOR MONOPOLAR TIPO DIN, CORRENTE NOMINAL DE 20A - FORNECIMENTO E INSTALAÇÃO. AF 10/2020	UN	0,00	0,13260000
3.9.6.3	93856	DISJUNTOR MONOPOLAR TIPO DIN, CORRENTE NOMINAL DE 25A - FORNECIMENTO E INSTALAÇÃO. AF 10/2020	UN	8,00	0,13260000
3.9.6.4	93671	DISJUNTOR TRIPOLAR TIPO DIN, CORRENTE NOMINAL DE 32A - FORNECIMENTO E INSTALAÇÃO. AF 10/2020	UN	0,00	0,54680000
3.9.6.7	93854	DISJUNTOR MONOPOLAR TIPO DIN, CORRENTE NOMINAL DE 16A - FORNECIMENTO E INSTALAÇÃO. AF 10/2020	UN	4,00	0,09520000
3.9.7.1	91998	TOMADA BAIXA DE EMBUTIR (1 MODULO), 2P+T 10 A, SEM SUPORTE E SEM PLACA - FORNECIMENTO E INSTALAÇÃO. AF 03/2023	UN	4,00	0,48400000
3.9.7.2	91996	TOMADA MEDIA DE EMBUTIR (1 MODULO), 2P+T 10 A, INCLUINDO SUPORTE E PLACA - FORNECIMENTO E INSTALAÇÃO. AF 03/2023	UN	14,00	0,89000000
3.9.7.3	91992	TOMADA ALTA DE EMBUTIR (1 MODULO), 2P+T 10 A, INCLUINDO SUPORTE E PLACA - FORNECIMENTO E INSTALAÇÃO. AF 03/2023	UN	3,00	1,27800000
3.10.1.1	91941	CAIXA RETANGULAR 4" X 2" BAIXA (0,30 M DO PISO), PVC, INSTALADA EM PAREDE - FORNECIMENTO E INSTALAÇÃO.	UN	4,00	0,33571300
3.10.1.2	91939	CAIXA RETANGULAR 4" X 2" ALTA (2,00 M DO PISO), PVC, INSTALADA EM PAREDE - FORNECIMENTO E INSTALAÇÃO. AF 03/2023	UN	2,00	1,10771300
3.10.2.3	90460	SUPORTE PARA 2 TUBOS HORIZONTAIS, ESPAÇADO A CADA 58 CM, EM PERFILADO COM COMPRIMENTO DE 25 CM FIXADO EM LAJE, POR METRO DE TUBULAÇÃO FIXADA. AF 09/2023	M	19,55	0,32070000
3.10.3.1	98297	CABO ELETRONICO CATEGORIA 6, INSTALADO EM EDIFICAÇÃO INSTITUCIONAL - FORNECIMENTO E INSTALAÇÃO. AF 11/2019	M	98,84	0,00900000
3.10.4.1	98307	TOMADA DE REDE RJ45 - FORNECIMENTO E INSTALAÇÃO. AF 11/2019	UN	2,00	0,41240000
3.10.4.2	CPMH- 16	TOMADA DUPLA PARA LOGICA, RJ-45, DE EMBUTIR, CAT6 - FORNECIMENTO E INSTALAÇÃO	UN	4,00	1,50000000
3.10.6.1	CPMH- 18	RACK DE PAREDE 12U/19" - FORNECIMENTO E INSTALAÇÃO	UN	1,00	2,00000000
3.10.6.2	CPMH- 17	SWITCH NAO GERENCIÁVEL, CAT6, 24 PORTAS 10/100/1000 + 02 PORTAS SFP - FORNECIMENTO E INSTALAÇÃO	UN	2,00	4,00000000
3.10.6.3	CPMH- 19	PATCH CABLE EXTRA-FLEXIVEL RJ -45/RJ DE 1,0M- FORNECIMENTO E INSTALAÇÃO	UN	10,00	0,25000000
3.10.6.4	98302	PATCH PANEL 24 PORTAS, CATEGORIA 6 - FORNECIMENTO E INSTALAÇÃO. AF 11/2019	UN	2,00	12,40140000
3.11.2.3	89795	JUNÇÃO SIMPLES, PVC, SERIE NORMAL, ESGOTO PREDIAL, UN 75 X 75 MM, JUNTA ELÁSTICA, FORNECIDO E INSTALADO EM RAMAL DE DESCARGA OU RAMAL DE ESGOTO SANITÁRIO. AF 08/2022	UN	2,00	0,44060000
3.12.1.1	104641	PINTURA LATEX ACRILICA ECONOMICA, APLICAÇÃO MANUAL EM PAREDES, DUAS DEMÃOS. AF 04/2023	M2	71,05	0,21750000
3.12.1.2	95305	TEXTURA ACRILICA, APLICAÇÃO MANUAL EM PAREDE, UMA DEMAO. AF 04/2023	M2	140,64	0,20550000
3.12.1.3	88497	EMASSAMENTO COM MASSA LATEX, APLICAÇÃO EM PAREDE, DUAS DEMÃOS, LIXAMENTO MANUAL. AF 04/2023	M2	71,05	0,48130000
3.14.4.1	103247	AR CONDICIONADO SPLIT INVERTER, HI-WALL (PAREDE), 12000 BTU/H. CICLO FRIO - FORNECIMENTO E INSTALAÇÃO. AF 11/2021	UN	1,00	4,86880000
TOTAL:					
[Material]	I9082	TUBO COBRE DE 1/2", FLEXÍVEL CLASSE 2	M		
2.14.3.1	C4778	REDE FRIGORIGENA C/ TUBO DE COBRE 1/2" FLEXIVEL, ISOLADO COM BORRACHA ELASTOMÉRICA. SUSTENTACÃO. SOLDA E LIMPEZA	M	8,40	1,10000000
3.14.2.1	C4778	REDE FRIGORIGENA C/ TUBO DE COBRE 1/2" FLEXIVEL, ISOLADO COM BORRACHA ELASTOMÉRICA. SUSTENTACÃO. SOLDA E LIMPEZA	M	5,20	1,10000000
TOTAL:					
[Material]	I9077	TUBO COBRE DE 1/4", FLEXÍVEL CLASSE 2	M		
2.14.3.2	C4776	REDE FRIGORIGENA C/ TUBO DE COBRE 1/4" FLEXIVEL, ISOLADO COM BORRACHA ELASTOMÉRICA. SUSTENTACÃO. SOLDA E LIMPEZA	M	25,60	1,80000000
3.14.2.2	C4776	REDE FRIGORIGENA C/ TUBO DE COBRE 1/4" FLEXIVEL, ISOLADO COM BORRACHA ELASTOMÉRICA. SUSTENTACÃO. SOLDA E LIMPEZA	M	5,20	1,80000000
TOTAL:					
[Material]	I9078	TUBO COBRE DE 3/8", FLEXÍVEL CLASSE 2	M		
2.14.3.3	C4777	REDE FRIGORIGENA C/ TUBO DE COBRE 3/8" FLEXIVEL, ISOLADO COM BORRACHA ELASTOMÉRICA. SUSTENTACÃO. SOLDA E LIMPEZA	M	28,70	1,10000000
3.14.2.3	C4777	REDE FRIGORIGENA C/ TUBO DE COBRE 3/8" FLEXIVEL, ISOLADO COM BORRACHA ELASTOMÉRICA. SUSTENTACÃO. SOLDA E LIMPEZA	M	2,00	1,10000000
TOTAL:					
[Material]	I9079	TUBO COBRE DE 5/8", FLEXÍVEL CLASSE 2	M		
2.14.3.4	C4779	REDE FRIGORIGENA C/ TUBO DE COBRE 5/8" FLEXIVEL, ISOLADO COM BORRACHA ELASTOMÉRICA. SUSTENTACÃO. SOLDA E LIMPEZA	M	11,50	1,10000000
3.14.2.4	C4779	REDE FRIGORIGENA C/ TUBO DE COBRE 5/8" FLEXIVEL, ISOLADO COM BORRACHA ELASTOMÉRICA. SUSTENTACÃO. SOLDA E LIMPEZA	M	2,00	1,10000000
TOTAL:					
[Material]	I2454	TUBO CONCRETO SIMPLES POROSO D=30cm	M		
2.14.4.1	CPMH- 25	DRENO PARA AR-CONDICIONADO	UN	10,00	1,95850000
3.14.3.1	CPMH- 25	DRENO PARA AR-CONDICIONADO	UN	2,00	1,95850000
TOTAL:					
[Material]	I2193	TUBO PVC ESGOTO DE 100MM (4') - (NBR 5688)	M		
2.11.2.6	C2593	TUBO PVC BRANCO P/ESGOTO D=100MM (4')	M	5,00	1,01000000
3.11.5.1	C1950	PONTO SANITÁRIO, MATERIAL E EXECUÇÃO	PT	2,00	0,33000000
TOTAL:					
[Material]	I2194	TUBO PVC ESGOTO DE 40MM (1 1/2') - (NBR 5688)	M		
2.11.2.3	C2595	TUBO PVC BRANCO P/ESGOTO D=40mm (1 1/2')	M	7,10	1,01000000
3.11.5.1	C1950	PONTO SANITÁRIO, MATERIAL E EXECUÇÃO	PT	2,00	1,50000000
TOTAL:					
[Material]	I2195	TUBO PVC ESGOTO DE 50MM (2') - (NBR 5688)	M		





19,21%
70,11%
71,31%
71,68%
0,00%

QUANTIDADE
TOTAL

0,14000000
0,02800000
0,16800000

0,13125778

0,04555762

1,50381000

2,67945600

0,51613200

1,96155000

0,81219400

0,38929800

0,04555762

8,08481303

3,14600000

0,10298400

0,06007680

9,62090000

25,04406000

3,80951250

8,63489500

15,43248552

0,06007680

65,91099062

0,05513200

0,15725150

0,21238350

7,00020000

4,66680000

4,57490000

2,33340000

18,57530000



7,20000000

7,20000000

0,00230000

0,00230000

1,02840000

1,04000000

0,09000000

1,49760000

4,20275000

7,85875000

0,01038750

0,02250000

0,03288750

0,02269000

0,01890000

0,01440000

0,01890000

0,07489000

0,26120000

0,09360000

0,09360000

0,44840000

0,00180000

0,02790000

0,02880000

0,00960000

0,00360000

0,00900000

0,00270000

0,01260000

0,00540000

0,00240000

0,00360000

0,00180000

0,10920000

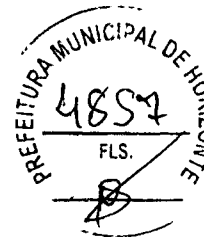
0,03460000

0,01280000

0,01280000

0,06020000

2,00570000



2,00570000

4,05116600

1,40609952

1,40609952

6,86336504

0,80537180

0,27953258

4,58508600

7,61326200

1,43051400

11,98725000

4,97640900

2,39568000

0,27953258

34,35263797

6,76000000

7,00000000

1,40000000

15,16000000

1,00000000

1,00000000

2,23300000

2,00000000

0,63840000

0,53460000

0,32800000

9,02100000

17,60000000

4,55200000

1,00000000

61,46289000

29,90442000

9,85200000

14,59200000

0,51000000

0,66918000

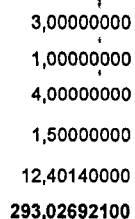
0,24494000

2,20320000

2,50000000

5,40000000

3,60000000
0,03360000
0,45760000
0,76160000
0,33150000
0,53040000
0,09110000
0,75680000
0,19880000
0,19880000
0,27340000
1,21710000
2,34900000
7,02900000
1,09800000
4,89500000
2,87582200
7,16178400
0,65600000
5,50000000
2,80120500
0,33340000
2,06200000
3,75000000
10,00000000
1,44690000
0,63840000
0,49200000
4,07400000
3,30000000
1,13800000
13,04449000
1,14231000
6,91470000
2,40000000
0,01680000
0,07040000
0,00000000
0,53040000
0,00000000
0,19040000
0,96800000
6,23000000
1,91700000
0,65600000
1,10000000
0,43578000
0,41240000



19.29430800

2,281,554.00

0.25400000

0.13790000

0.99120000

1,27000000

1.93060000

2,47800000

0,16930000

1,76240000

0,45950000

1,76320000

0,53430000

1,10127000

0,44000000

34,92813200

11.27068800

11,27068800

1 02649400

120,75525000

13,12554200

29,249,347.00

19,63449000

34,75047400

19,649,390.00

238,190,987.00

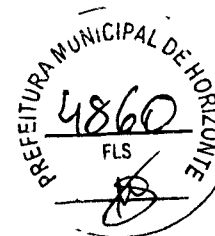
0.87543200

0,31513600

7 46120400

44

8.96690800



0,26461200

0,09525600

2,26644100

0,09525600

2,72156500

1,14004400

0,41039200

9,72764500

0,41039200

11,68847300

1,14004400

0,41039200

9,72764500

0,41039200

11,68847300

0,26461200

0,09525600

2,26644100

0,09525600

2,72156500

0,26461200

0,09525600

2,26644100

0,09525600

2,72156500

0,10110240

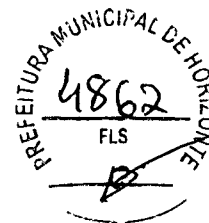
0,03669322

0,03669322

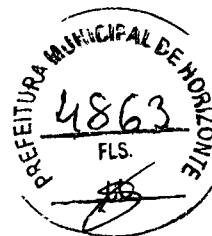
0,17448883

0,10721760





6,00000000
6,00000000
1,00000000
1,00000000
2,00000000
2,00000000
4,00000000
2,00000000
2,00000000
4,00000000
4,00000000
12,00000000
12,00000000
0,05495000
0,05495000
0,51492000
0,30038400
0,30038400
1,11568800
4,66752000
21,28880000
58,85868000
19,93896300
45,19498280
80,14393836
230,09288416
0,00894583
0,00178917
0,01073500
0,01459583
0,00291917
0,01751500
0,05495000
0,05495000
0,01611720
0,00652680
0,00652680
0,02917080



0,01737560

0,00703640

0,00703640

0,03144840

0,03349280

0,01356320

0,01356320

0,06061920

0,03349280

0,01356320

0,01356320

0,06061920

0,01737560

0,00703640

0,00703640

0,03144840

0,01737560

0,00703640

0,00703640

0,03144840

0,03655882

0,00731176

0,04387059

0,06048000

0,06048000

0,12096000

0,16800000

0,16800000

3,88000000

3,88000000

0,10830000

0,21120000

0,14000000

0,02800000

0,48750000

2,00000000



2,00000000

2,00000000

2,00000000

0,02354167

0,00470833

0,02825000

15,93000000

49,91000000

65,84000000

64,4100000Q

68,83000000

133,24000000

4,05116600

1,40609952

1,40609952

6,86336504

20,46000000

72,65000000

93,11000000

0,13125778

0,04555762

1,50381000

2,67945600

0,51613200

1,96155000

0,81219400

0,38929800

0,04555762

8,08481303

3,14600000

0,10298400

0,06007680

9,62090000

25,04406000

3,80951250

8,63489500

15,43248552

0,06007680



65,91099062

0,05513200

0,15725150

0,21238350

7,00020000

4,66680000

4,57490000

2,33340000

18,57530000

0,80537180

0,27953258

4,58508600

7,61326200

1,43051400

11,98725000

4,97640900

2,39568000

0,27953258

34,35263797

2,23300000

2,00000000

0,63840000

0,53460000

0,32800000

9,02100000

17,60000000

4,55200000

1,00000000

61,46289000

29,90442000

9,85200000

14,59200000

0,51000000

0,66918000

0,24494000

2,20320000

2,50000000

5,40000000

3,60000000



0,03360000
0,45760000
0,78160000
0,33150000
0,53040000
0,09110000
0,75680000
0,19880000
0,19880000
0,27340000
1,21710000
2,34900000
7,02900000
1,09800000
4,89500000
2,87582200
7,16178400
0,65600000
5,50000000
2,80120500
0,33340000
2,06200000
3,75000000
10,00000000
1,44690000
0,63840000
0,49200000
4,07400000
3,30000000
1,13800000
13,04449000
1,14231000
6,91470000
2,40000000
0,01680000
0,07040000
0,00000000
0,53040000
0,00000000
0,19040000
0,96800000
6,23000000
1,91700000
0,65600000
1,10000000
0,43578000
0,41240000
3,00000000

8379



58,85868000
19,93896300
45,19498280
80,14393836
230,09288416

5,00800000
2,00000000

0,63840000
0,53460000
0,32800000
9,02100000
17,60000000
4,55200000

1,00000000

61,46289000
29,90442000
9,65200000
14,59200000
0,51000000
0,66918000
0,24494000
2,20320000
2,50000000
5,40000000

3,60000000
0,03360000
0,45760000
0,76160000
0,33150000
0,53040000
0,09110000
0,75680000
0,19880000
0,19880000
0,27340000
1,21710000
2,34900000
7,02900000
1,09800000
4,89500000
2,87582200
7,16178400



0,65600000
5,50000000
2,80120500
0,33340000
2,06200000
3,75000000
10,00000000
1,44690000
0,63840000
0,49200000
4,07400000
3,30000000
1,13800000
13,04449000
1,14231000
6,91470000
2,40000000
0,01680000
0,07040000
0,00000000
0,53040000
0,00000000
0,19040000
0,96800000
6,23000000
1,91700000
0,65600000
1,10000000
0,43578000
0,41240000
3,00000000
1,00000000
4,00000000
1,00000000
12,40140000
295,30192100
0,28960000
0,05310000
84,87546600
10,03653300
0,25400000
0,13790000
0,99120000
1,27000000
1,93060000



2,02234550
0,13647680
0,07364000
3,13280000
2,39820000
1,41759630
3,21321828
6,15522012
0,07364000
16,60079150
4,42059800
1,82131200
6,24191000
0,43701853
1,24649602
1,68351455
0,06439600
15,44513560
6,05242736
10,99164000
13,84580000
6,05242736
52,45182632
0,25742743
10,32396000
22,98559200
44,20336200
0,73425322
11,58825500
21,67262400
25,64905000
137,41452365
11,27068800
2,33340000
1,33340000
1,33340000
16,27088800



3,44813000
0,39936400
0,81820000
0,15360000
0,21688767
4,42902000
54,36585000
5,67837800
21,76672800
13,25225600
3,15315000
0,25480870
0,21224700
0,16171200
0,01542600
0,23910300
0,24681600
0,08227200
13,57131980
0,03085200
0,07713000
5,38832558
3,44283600
7,66338000
14,74348800
31,63364000
5,49582000
0,61862280
6,20994000
8,83974600
15,03376600
6,92290000
8,90272000
1,04286000
0,21224700
0,02313900
0,10798200
0,04627800
0,02056800
5,38832558
0,03085200



0,01542600
3,86512000
7,22889600
8,54731500
263,99844312

0,40174640

1,14589030

1,54763670

4,15506000

5,82582000

9,98088000

1,00000000

1,00000000

2,00000000

2,00000000

1,10600000

1,10600000

1,00000000

1,00000000

2,00000000

5,00800000

2,00000000

0,63840000

0,53460000

0,32800000

9,02100000

17,60000000

4,55200000

1,00000000

61,46289000

29,90442000

9,65200000

14,59200000

0,51000000

0,66918000

0,24494000

2,20320000

2,50000000

5,40000000

3,60000000

0,03360000
 0,45760000
 0,76160000
 0,33150000
 0,53040000
 0,09110000
 0,75680000
 0,19880000
 0,19880000
 0,27340000
 1,21710000
 2,34900000
 7,02900000
 1,09800000
 4,89500000
 2,87582200
 7,16178400
 0,65600000
 5,50000000
 2,80120500
 0,33340000
 2,06200000
 3,75000000
 10,00000000
 1,44690000
 0,63840000
 0,49200000
 4,07400000
 3,30000000
 1,13800000
 13,04449000
 1,14231000
 6,91470000
 2,40000000
 0,01680000
 0,07040000
 0,00000000
 0,53040000
 0,00000000
 0,19040000
 0,96800000
 6,23000000
 1,91700000
 0,65600000
 1,10000000
 0,43578000
 0,41240000
 3,00000000



1,00000000
 4,00000000
 1,00000000
 12,40140000
 295,30192100
 9,00000000
 9,00000000
 12,00000000
 12,00000000
 0,28960000
 0,05310000
 84,87546600
 10,03653300
 0,25400000
 0,13790000
 0,99120000
 1,27000000
 1,93060000
 2,47800000
 0,16930000
 1,76240000
 0,45950000
 1,76320000
 0,53430000
 5,10841500
 0,44060000
 112,55411400
 4,81000000
 1,98000000
 1,80800000
 3,71000000
 1,41400000
 11,52000000
 4,20000000
 0,72000000
 0,28280000
 30,44480000
 4,45785000
 10,10446000
 14,56231000
 21,44676000



21,44676000

0,24000000

0,24000000

0,30100000

0,06020000

0,36120000

0.72000000

0,72000000

0,02354167

0,00470833

0,02825000

0,05935800

0,08322600

0,14258400

0,04109400

0.05761800

0,09871200

0,10045200

0.14084400

0,24129600

0.10045200

0,14084400

0,24129600

0,04109400

0,05761800

0,09871200

0,04109400

0,05761800

0.09871200

0,03365120

1,51660000

0,09598240

1,64623360

0.04418480

0.20590000

0,12602710

0,37611190

0,07783600





1,72250000

0,22200950

2,02234550

0,07783600

1,72250000

0,22200950

2,02234550

0,07783600

1,72250000

0,22200950

2,02234550

0,04418480

0,20590000

0,12602710

0,37611190

0,04418480

0,20590000

0,12602710

0,37611190

0,07700000

0,07700000

0,07700000

0,07700000

0,07700000

0,07700000

0,07700000

0,07700000

0,07700000

0,07700000

0,07700000

0,07700000



6,00000000
6,00000000

4,05397520

11,56304290

15,61701810

0,10830000
4,63000000
4,73830000

0,14000000
5,18000000
0,02800000
5,34800000

0,06000000
0,06000000

0,09600000
0,09600000

4,00000000
4,00000000

6,00000000
6,00000000

0,07732620
0,16422000
0,19908000
0,15079680
0,09996000
3,68424000
3,33438000
0,24276000
0,10360000
2,77032000
0,01999200
10,84667500

0,02354167
0,00470833
0,02825000

0,10967647
0,02193529
0,13161176

16,00000000
16,00000000

0,05495000
0,05495000

0,05495000
0,05495000

0,03655882
0,00731176

0,04387059

0.02354167

0,00470833

0,02825000

0,02354167

0,00470833

0,02825000

4,42400000

4,42400000

0,15486185

0,44170824

0,59657009

0,06364741

0,18153977

0,24518718

0,21850928¹

0,62324801

0,84175728

0,21850926

0,62324801

0,84175728

0,06364741

0,18153977

0,24518718

0,06364741

0,18153977

0,24518718

6,31785000⁺

2,08954000

8,40739000





1,91633400
0,79301800
2,70935000

2,50426400
1,02829600
3,53256000

4,42059800
1,82131200
6,24191000

4,42059800
1,82131200
6,24191000

2,50426400
1,02829600
3,53256000

2,50426400
1,02829600
3,53256000

0,01459583
0,00291917
0,01751500

12,00000000
12,00000000

0,05495000
0,05495000

0,05495000
0,05495000

0,03655882
0,00731176
0,04387059

0,02354167
0,00470833
0,02825000

7,00020000
4,66680000
4,57490000
2,33340000
18,57530000

0,15567200

21,76672800
99,33287800

0,44401900

121,69929700

0,07700000

0,07700000

1,34836400

0,48599805

9,72764500

0,48599805

12,04800510

0,08240000

0,08240000

0,10045200

0,14084400

0,24129600

0,07783600

1,72250000

0,22200850

2,02234550

0,13647680

0,07364000

3,13280000

2,39820000

1,41759630

3,21321828

6,15522012

0,07364000

16,60079150

4,42059800

1,82131200

6,24191000

0,43701853

1,24649602

1,68351455

0,05040000

0,05040000

0,10080000





0,14000000
0,14000000

0,06439600
15,44513560

6,05242736
10,99164000
13,84580000

6,05242736
52,45182632

0,10967647
0,02193529
0,13161176

0,25742743
10,32396000
22,98559200
44,20336200

0,73425322

11,58825500
21,67262400
25,64905000
137,41452365

4,05397520

11,56304290
15,61701810

0,24200000
0,09800000
0,09800000
0,43800000

41,60000000
3,60000000
168,11000000
213,31000000

2,56000000
2,56000000

0,05520000
0,05520000

0,02720000

0,02720000

0,08240000

0,08240000

0,08240000

0,08240000

0.02720000

0.02720000

0.02720000

0,02720000

0,62150000

0,12430000

0,74580000

0.05916400

0,03549672

2,50980000¹

1,91856000

1,13675175

2,57663730

5,08288212

0,03549672

13,35478861

0,04382000¹

0,02458008

0.62300000

0,47964000

0,28084455

0,63658098

1.07233800

0.02458008

3,18538369

0.10298400



0,06007680

3,13280000

2,39820000

1,41759630

3,21321828

6,15522012

0,06007680

16,54017230

0,10298400

0,06007680

3,13280000

2,39820000

1,41759630

3,21321828

6,15522012

0,06007680

16,54017230

0,04382000

0,02458008

0,62300000

0,47964000

0,28084455

0,63658098

1,07233800

0,02458008

3,18538369

0,04382000

0,02458008

0,62300000

0,47964000

0,28084455

0,63658098

1,07233800

0,02458008

3,18538369

11,27068800



2,33340000

1,33340000

1,33340000

16,27088800

3,44813000

0,39936400

0,81920000

0,15360000

0,21688767

4,42902000

54,36585000

5,67837800

21,76672800

13,25225600

3,15315000

0,25480870

0,21224700

0,16171200

0,01542600

0,23910300

0,24681600

0,08227200

13,57131980

0,03085200

0,07713000

5,38832558

3,44283600

7,66338000

14,74348800

31,63364000

5,49582000

0,61862280

6,20994000

8,83974600

15,03376600

6,92290000

8,90272000

1,04286000

0,21224700

0,02313900



0,10798200
0,04627800
0,02056800
5,38832558
0,03085200
0,01542600
3,86512000
7,22889600
8,54731500
263,99844312
7,00000000
7,00000000
0,40174840
1,14589030
1,54763670
11,00000000
2,00000000
11,00000000
14,00000000
3,00000000
41,00000000
2,80000000
0,56000000
3,36000000
4,15506000
5,82582000
9,98088000
4,00000000
4,00000000
11,00000000
3,00000000
14,00000000
2,00000000
2,00000000
14,00000000
14,00000000
11,00000000
11,00000000
1,78903200
0,91182168



0,91182168
3,61267536

0,65611000
0,33440400

0,33440400
1,32491800

2,44514200
1,24622568
1,24622568
4,93759336

2,44514200
1,24622568
1,24622568
4,93759336

0,65611000
0,33440400
0,33440400
1,32491800

0,65611000
0,33440400
0,33440400
1,32491800

6,00000000
6,00000000

13,80000000
20,40000000
34,20000000

17,68230000
55,40010000
73,08240000

71,49510000
76,40130000
147,89640000

6,99300000
6,99300000

4,33474762



1,50452649
21,89220000
77,73550000
1,50452649
106,97150059
2,67140000
7,77400000
1,50000000
0,60000000
1,14000000
8,05000000
1,50000000
0,60000000
1,61000000
25,44540000
0,05872000
0,03597000
0,03550000
0,07500000
0,16660000
0,12500000
0,02450000
0,37200000
0,00880000
0,06200000
0,96209000
0,01980000
0,09900000
0,01480000
0,03650000
0,26720000
0,43730000
13,58700000
13,58700000
5,07772800
1,81958400
1,81958400
8,71689600
116,13000000
116,13000000
0,65220000
0,26580000
0,91800000
0,13300088



0,04616263

1,52378060

2,71503918

0,52298623

1,98759938

0,82297994

0,39446788

0,04616263

8,19217934

0,54080000

0,56000000

0,11200000

1,21280000

62,25800000

1,28400000

0,40635000

0,08127000

64,02762000

2,32895201

2,08594000

0,66583205

0,55757178

0,34209416

9,40863237

18,35627200

4,74759944

1,04297000

64,10395038

31,18941293

10,06674644

15,21901824

0,53191470

0,69793466

0,25546507

2,29787150

2,60742500

5,63203800

3,75469200

0,03504379

0,47726307

0,79432595

0,34574456

0,55319129



0,09501457
0,78931970
0,20734244
0,20734244
0,28514800
1,26939879
2,44993653
7,33103613
1,14518106
5,10533815
2,99939607

7,46952588
0,68418832
5,73633500
2,92157278
0,34772620
2,15060414
3,91113750
10,42970000
1,50907329
0,66583205
0,51314124
4,24905978
3,44180100
1,18689986
13,60501174
1,19139506
7,21182466

2,50312800
0,01752190
0,07342509
0,00000000
0,55319129
0,00000000
0,19858149
1,00959496
6,49770310
1,99937349
0,68418832
1,14726700
0,45450547
0,43012083
3,12891000
1,04297000
4,17188000
1,56445500
12,93428816
305,61828780



0,43000000
0,04000000
0,18000000
0,16000000
0,12000000
0,36000000
14,10000000
131,21400000
17,13600000
3,24000000
1,40000000
14,20200000
56,22000000
10,50000000
16,80000000
2,00000000
2,40000000
2,94000000
1,11000000
16,14000000
75,38000000
0,19000000
0,04000000
24,81950000
19,78800000
10,00800000
31,61700000
3,00000000
0,06000000
0,04000000
3,00000000
18,00000000
3,60000000
0,42000000
0,37000000
0,08000000
0,12000000
4,00000000
14,21550000
6,95100000
0,75000000
0,75000000
0,22000000
507,91100000
83,69500000
7,68500000
3,00000000
3,50000000
2,00000000
4,00000000
3,30000000
29,36000000
14,71500000
1,70400000
3,00000000
4,70400000
2,60000000
0,29000000
1,85000000
0,36000000
1,08000000
4,32000000



1,08000000
1,00000000
2,50000000
0,03900000
2,00000000
13,60500000
2,77200000
6,40000000
8,32300000
3,91000000
12,25200000
3,50000000
2,00000000
3,40000000
0,18000000
0,29000000
0,37000000
1,08000000
0,50000000
0,50000000
6,00000000
6,00000000
0,80000000
1,71600000
1,30000000
0,58000000
0,68000000
253,94000000

0,05586415

0,15933980

0,21520395

56,40400000
17,39200000
4,80000000
7,08800000
1,60000000
87,28400000

11,42036274
11,42036274

7,09316266
4,72877510
4,83565467
2,36438755
18,82197998

2,82900000
2,40000000
0,60000000
3,23800000
4,18200000
2,40000000
15,64900000