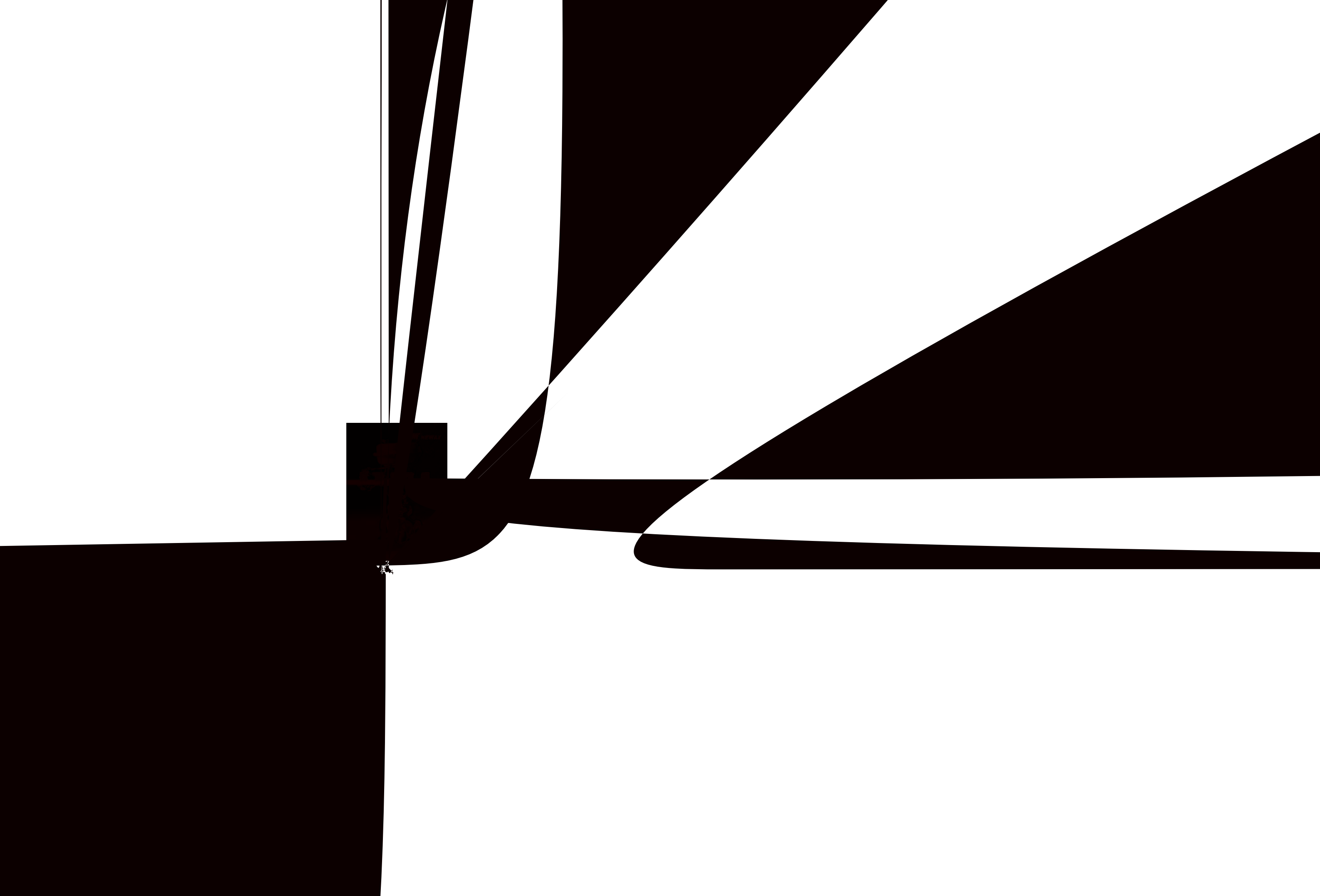






1
2
3
4
5

6
7
8
9
10 V





66

320°C



105MPa



430°C

3.53MPa

0.9MPa

10" Class 600, 16" Class 300



6"、8"、10" ,

Class 600

4-5.7MPa

5.7MPa

V : FC()
()



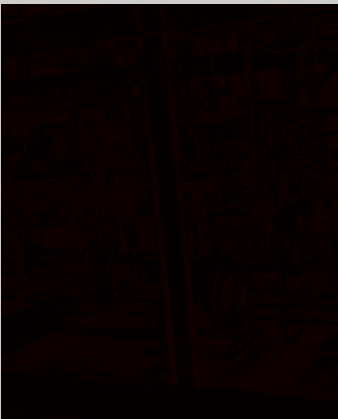
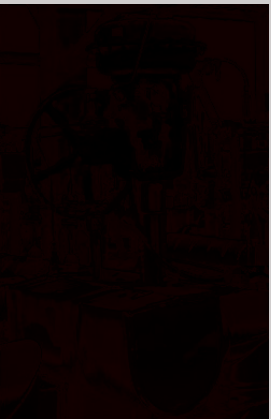
LNG

LNG

LNG

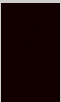
-160°C

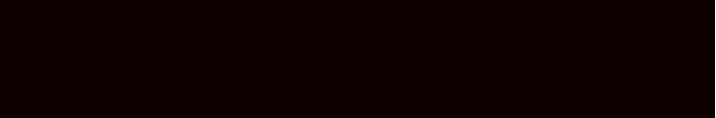
2~3MPa



0.25MPa

125~135°C





CF-design

NX Solidworks Ansys Fe-safe

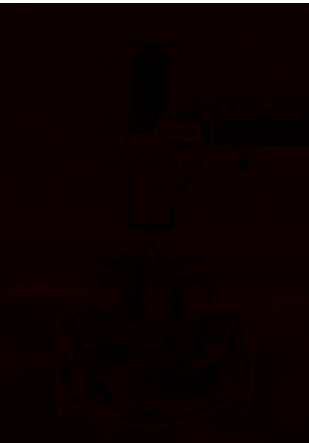
CSS

ANSI Class150~2500
-196℃~538℃
IEC60534

FCI 70-2 IV V VI ()



: PDL PCL
: AUMA ROTORK



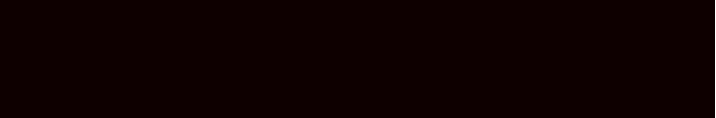
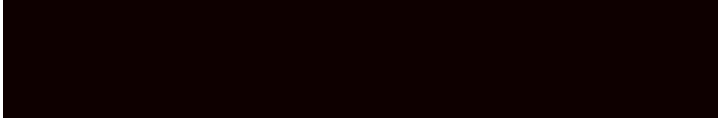
CSC

ANSI Class150 ~ 2500
-196 ~538
IEC60534

FCI 70-2 IV V VI ()

PDL PCL
AUMA ROTORK





CBS

ANSI Class150~1500
ISA S75.03 (ANSI Class 150~600) ISA S75.16 (ANSI Class 900~2500)
FF、RF、RTJ、LF、BW等
50:1

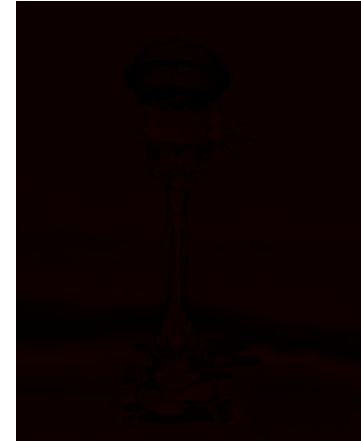
CFS

ANSI Class150
F316 F46 PFA
-29C°~120°C
IEC60534
FCI 70-2 IV



PDL及PCL系列等
AUMA ROTORK

PDL PCL
AUMA ROTORK



CBC	产品范围
ANSI Class150~1500	
ISA S75.03 (ANSI Class 150~600) ISA S75.16 (ANSI Class 900~2500)	
FF RF RTJ LG LT LF	
50:1	



石油、化工、冶金、造船、电力、建材、
液化天然气工业、轻工业等行业
适用于介质分流或合流的场合

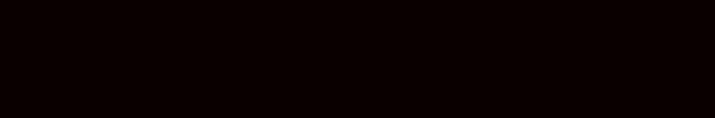
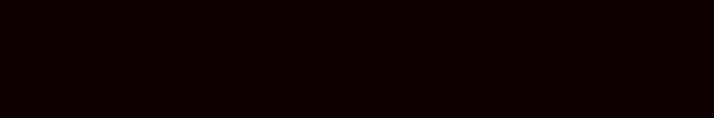
CTD(M)

ANSI Class150~600
-196°C~538°C
IEC60534
FCI 70-2 IV V VI ()

PDL PCL
AUMA ROTORK

PDL PCL
AUMA ROTORK





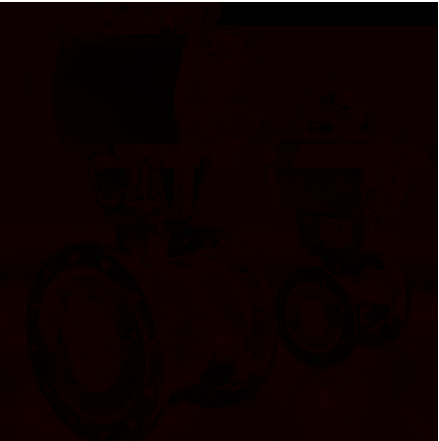
CAB

ANSI Class150~1500
FF RF RTJ LF
50:1
IEC60534
FCI 70-2 IV V



CBV V

ANSI Class150~600
WF WJ RF RTJ FF
300:1
V

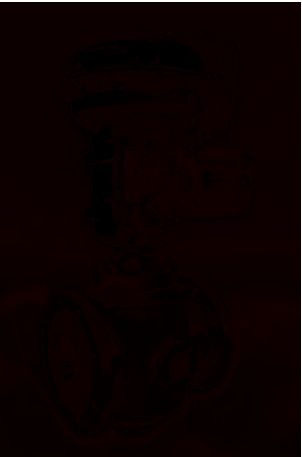


PDL PCL
AUMA ROTORK

NW
AUMA ROTORK

CSS-JT

ANSI Class150~600



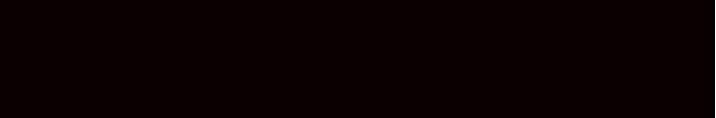
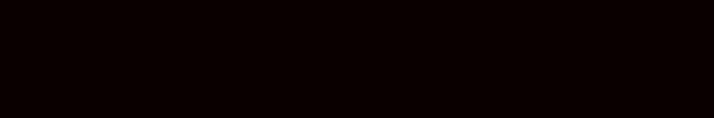
CBE

ANSI Class150~900
-196°C~400°C -73°C~204°C
IEC60534
FCI 70-2 IV VI ()

PDL PCL
AUMA ROTORK

PDR、PCR、NW
AUMA ROTORK





B

ANSI Class150~2500
WF WJ RF RTJ FF NPT
API607、API6FA
FCI 70-2 IV、V、VI
C-FBV



TB

ANSI Class150~600
NBR EPDM VITON EPTFE
-196~204℃
API609 ASME B16.34
FCI 70-2 IV、V、VI



NW
AUMA ROTORK

NW
AUMA ROTORK



BS

ANSI Class150~2500
WF WJ RF RTJ FF NPT
API607、API6FA
FCI 70-2 IV、V、VI
C-TMBV



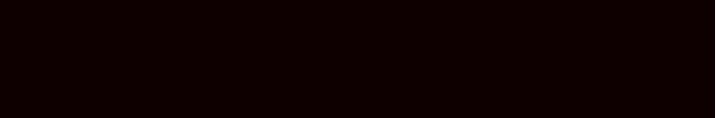
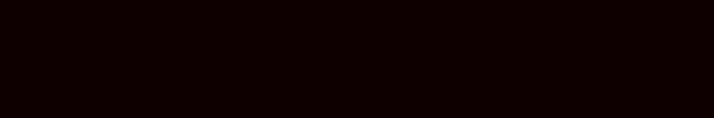
TC

压力等级	ANSI Class150~2500
密封环结构	PTFE
端部连接形式	
工作温度	-196~815℃
API609、ASME B16.34	
FCI 70-2 IV、V、VI	

NW
AUMA ROTORK

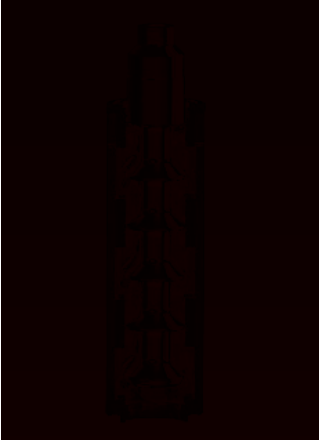
NW
AUMA ROTORK





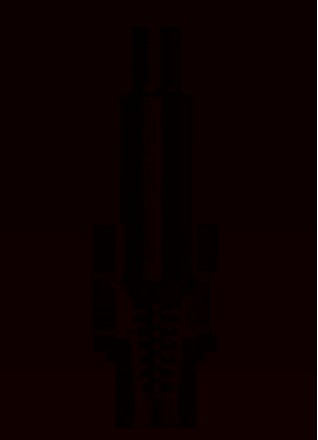
CMN

ANSI Class900~1500
-196℃~538℃
IEC60534
FCI 70-2 IV V



CMG

ANSI Class150~600
-196℃~538℃
IEC60534
FCI 70-2 IV V



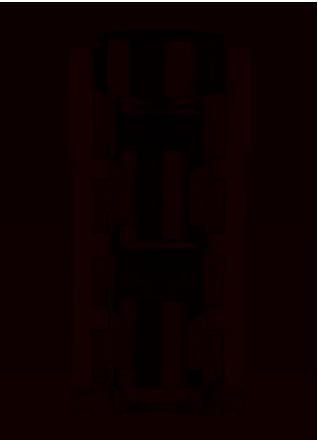
PDL PCL
AUMA ROTORK

PDL PCL
AUMA ROTORK



CMM

ANSI Class 600~2500
-196℃~538℃
IEC60534
FCI 70-2 IV V



CMP

ANSI Class 600~2500
-196℃~538℃
IEC60534
FCI 70-2 IV V

PDL PCL
AUMA ROTORK

PDL PCL
AUMA ROTORK



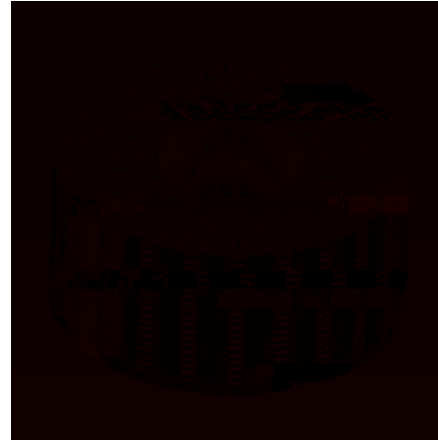
CML

ANSI Class 900~2500

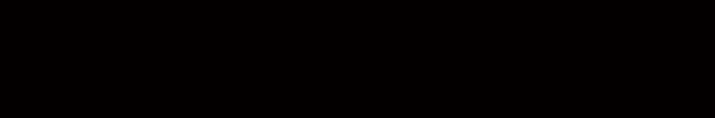
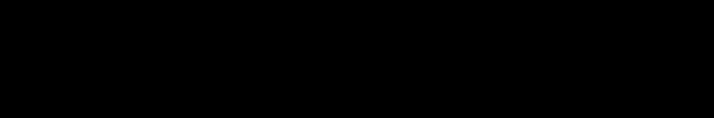
-196°C~538°C

IEC60534

FCI 70-2 IV V



PDL PCL
AUMA ROTORK



CZD

ANSI Class150
-40°C~80°C



PDL

PDL-D

20~100、40~200、80~240、140~240



PCL

PCL-D

-40 ~70



PDR PCR

0.5~1.7 kgf/cm2

NW

0.3~0.8 Mpa
0°~ 90°(±5°)



CZV/C

ANSI Class150
-40°C~80°C

2000:1

30mmH2O

[illegible][illegible]

年份	营业收入	净利润	总资产	净资产
2015	100000000	10000000	200000000	100000000
2016	120000000	12000000	220000000	110000000
2017	150000000	15000000	250000000	130000000
2018	180000000	18000000	280000000	150000000
2019	200000000	20000000	300000000	170000000
2020	220000000	22000000	320000000	180000000
2021	250000000	25000000	350000000	200000000
2022	280000000	28000000	380000000	220000000
2023	300000000	30000000	400000000	240000000
2024	320000000	32000000	420000000	260000000
2025	350000000	35000000	450000000	280000000
2026	380000000	38000000	480000000	300000000
2027	400000000	40000000	500000000	320000000
2028	420000000	42000000	520000000	340000000
2029	450000000	45000000	550000000	360000000
2030	480000000	48000000	580000000	380000000
2031	500000000	50000000	600000000	400000000
2032	520000000	52000000	620000000	420000000
2033	550000000	55000000	650000000	440000000
2034	580000000	58000000	680000000	460000000
2035	600000000	60000000	700000000	480000000
2036	620000000	62000000	720000000	500000000
2037	650000000	65000000	750000000	520000000
2038	680000000	68000000	780000000	540000000
2039	700000000	70000000	800000000	560000000
2040	720000000	72000000	820000000	580000000
2041	750000000	75000000	850000000	600000000
2042	780000000	78000000	880000000	620000000
2043	800000000	80000000	900000000	640000000
2044	820000000	82000000	920000000	660000000
2045	850000000	85000000	950000000	680000000
2046	880000000	88000000	980000000	700000000
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2048	920000000	92000000	1020000000	740000000
2049	950000000	95000000	1050000000	760000000
2050	980000000	98000000	1080000000	780000000
2051	1000000000	100000000	1100000000	800000000
2052	1020000000	102000000	1120000000	820000000
2053	1050000000	105000000	1150000000	840000000
2054	1080000000	108000000	1180000000	860000000
2055	1100000000	110000000	1200000000	880000000
2056	1120000000	112000000	1220000000	900000000
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2058	1180000000	118000000	1280000000	940000000
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2060	1220000000	122000000	1320000000	980000000
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2062	1280000000	128000000	1380000000	1020000000
2063	1300000000	130000000	1400000000	1040000000
2064	1320000000	132000000	1420000000	1060000000
2065	1350000000	135000000	1450000000	1080000000
2066	1380000000	138000000	1480000000	1100000000
2067	1400000000	140000000	1500000000	1120000000
2068	1420000000	142000000	1520000000	1140000000
2069	1450000000	145000000	1550000000	1160000000
2070	1480000000	148000000	1580000000	1180000000
2071	1500000000	150000000	1600000000	1200000000
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2073	1550000000	155000000	1650000000	1240000000
2074	1580000000	158000000	1680000000	1260000000
2075	1600000000	160000000	1700000000	1280000000
2076	1620000000	162000000	1720000000	1300000000
2077	1650000000	165000000	1750000000	1320000000
2078	1680000000	168000000	1780000000	1340000000
2079	1700000000	170000000	1800000000	1360000000
2080	1720000000	172000000	1820000000	1380000000
2081	1750000000	175000000	1850000000	1400000000
2082	1780000000	178000000	1880000000	1420000000
2083	1800000000	180000000	1900000000	1440000000
2084	1820000000	182000000	1920000000	1460000000
2085	1850000000	185000000	1950000000	1480000000
2086	1880000000	188000000	1980000000	1500000000
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