法院文理型比对意见对照表

107-2-SAO-01
E120006
108

B403
108.01.01 108.12.31
108.01.01 109.03.19

108.07.04 C108T00452 7,616.083 - 0 0
( ) 360 5,343 360 5,343
108.02.21 C109D2310 14,388.108 - 0 0
( ) 7,616.083 7,616.083 0 0

40,000
343,523 108100006
6,477 108100006
60100100002 300,000 /
60100100002 128,000 /
60100100002 160,000 /
60100100002 500,000 /
60100100002 100,000 /
60100087001 17,000 /
( ) - ( )
60100051101 13,000 /
60100051101 160,000 /
( ) - ( )
60100051201 200,000 /
60100052001 2,522 /
60100052001 40,000 107
108
60100052001 3,000 107
109
60100052001 80,000 /
60100053002 80,325 /
60100053002 40,000 107
60100053003 27,479 108
60100053003 73,900 108
60100071001 37,492 108
60100071001 523,394 108
60100071001 234,000 108
60100071004 43,000 /
60100071004 38,294 /
60100071004 82,762 /
60100071004 702,300 /
60100071004 17,000 /
60100071004 1,000,000 /
60100071004 1,000,000 /
60100071004 620,000 /
60100071004 1,097,218 /
60100070001 80,000 /
60100053001 80,000 108
60100053005 100,000 65
60100067001 30,000 /
60100067001 14,135 1341
60100051001 12,000 51100 - - -
60100051001 80,000 51001
- - -
60100052001 38,523 51101 - - -
60100052001 31,638 51101 - - -
60100052001 78,703 51101 - - -
60100052001 21,635 51101 - - -
60100052001 200,000 51101 - - -
60100052002 10,000 51107
60100052001 207,218 19104
60100052001 32,782 19104
60101000001 1,010,000 /
60101017001 3,000 /
60101011003 15 /
60101011003 2,300 /
60101011003 2,300 /
60101011003 43,400 /
60101012001 8,796 /
60101017002 172,426 /
60101017002 373,380 /
60101052001 2,840 /
60101052001 98,530 /
60101052001 21,000 /
60101052001 1,135 /
60101052001 1,999 /
60101052001 16,200 /
60101052001 10,760 51104 51105
60101052001 35,795 51104 51105
( ) 4,937,040 0 0 390,000
( ) 0 B403 CD107R004-006
117,452
2 117,451 117,451 0 0 117,452
108.12.27 C108U01760 1,000,000 /
108.12.27 C108U01761 1,000,000 /
2 117,451 117,451 0 0 117,452
108.04.11 C108U06760 3,900 3/10 (2B)
108.04.24 C108U06760 14,500 3/10 27 4/3 (2B)
3403
108.04.17 C108U06760 1,000,000 3/10 (2B)
108.04.19 C108U06760 10,000,000 3/10 3/31 4/10
(2B)
108.05.10 C108U06760 55,300 26 (
108.05.23 C108U06760 2,000 108/5/23 (2B)
19
108.05.28 C108U06760 1,000,000 1 108/4/30 (
) ( ) -
108.06.20 C108U06760 2,500 5/28 (
108
108.07.02 C108T06760 5,000 5/28
6/26
108.07.09 C108T06760 100,000,000 9/3
(3
108.07.31 C108T06760 10,000,000 15 (2B) 10 Another Wrong
108.08.05 C108M06760 1,719.108 8/31 6/1
(3
108.08.09 C108M06760 5,600 9/3 4 108
108.08.12 C108U06760 1,000,000 (
108.08.27 C108M06760 10,000,000 51,000 108/8
(3
108.09.17 C108U06760 7,000,000 800 1 ( )
108.09.20 C108M06760 10,000,000 43,000 8/22-23(2011
12/26)
108.09.23 C108U06760 10,000,000 14 JPO 108
(2B) 9/4 9/6 ( )
108.10.01 C108U06760 10,000,000 45,000 108 ( )
(2B) 9/6 945,000
108.10.21 C108U01760 2,000,000 (
108.10.21 C108U01760 3,000,000 (
108.10.21 C108U01760 3,000,000 (
108.10.21 C108U01760 2,700 (
108.11.07 C108U01760 1,010,000 4,022 (FF-GaPGaAs/
108.11.07 C108U01760 2,000,000 3,150 ( )
108.11.11 C108U01760 1,010,000 8,360 ( )
108.11.11 C108U01760 1,010,000 1,000 108/12 ( )
108.11.11 C108U01760 1,010,000 14,300 108/12 ( )
108.11.12 C108U01760 2,000,000 108,500 108/12 ( )
108.11.26 C108U01760 1,010,000 1,500,000 10 ( )
108.11.27 C108U01760 1,000,000 10,400 2013 (Hc/Le
= HeCl/Ne = 10%)
108.12.03 C108U01760 2,000,000 6,237 ( ) X3
108.12.03 C108U01760 1,000,000 6,334 X1 ( )
108.12.03 C108U01760 2,000,000 18,440 X2 ( )
108.12.06 C108U06760 1,000,000 5,400 12/3 (2B)
108.12.09 C108U01760 1,000,000 1,000 12/3 (2B)
108.12.10 C108U01760 2,000,000 172,333 LIBAN
(2B)(5/3-12) PcGaAsP/
GaAsP/GaAsP/GaAs PALIS
(2B)(12/3)(5/3-12)(1)
( ) 0 0 0 0
108.12.10 C108U01760 2,000,000 (
108.12.10 C108U01760 2,500 X1
108.12.10 C108U01760 1,000,000 1,700 2019
108.12.10 C108U01760 1,000,000 5,000 2019/12/11 (2B)
108.12.10 C108U01760 1,000,000 2,300 2019/12/11
(2B)
108.12.10 C108U01760 800 108/12 (2B)
108.12.10 C108U01760 1,000,000 (X1 NAND
108.12.20 C108U01760 2,000,000 100,200 108/08 (
)
108.12.23 C108U01760 1,000,000 7,875 ( )
108.12.23 C108U01760 1,000,000 1,179 108/12 X1
108.12.23 C108U01760 1,000,000 1,437 108/12 X1
108.12.23 C108U01760 1,000,000 1,000 108/12/28 (
108.12.23 C108U01760 2,000,000 300 108/12/28
108.12.23 C108U01760 1,000,000 11,130 (
108.12.25 C108U01760 2,000,000 51,030 (
108.12.25 C108U01760 2,000,000 24,000 2020/1/2 (
108.12.25 C108U01760 1,000,000 5,000 (2019/12/12)
108.12.25 C108U01760 2,000,000 80,950 2019
108.12.25 C108U01760 1,000,000 91,210 (
(2019/12/12)
108.12.25 C108U01760 2,000,000 9,750 2020/1/2 JPTP
Ni Fe Si Al Metals Contact/Jun
( )
( ) 4 4 3
108.12.25 C108U01760 2,000,000 25,490 2019/8/12 JPTP
Ni Fe Si Al Metals Contact/Jun
( )
108.12.25 C108U01760 2,000,000 23,872 2019/8/12
Au/Ge/Ni & Titanium
Contact/Jun
108.12.27 C108U01760 2,000,000 39,900 (
108.12.27 C108U01760 1,000,000 140,000 (
108.12.31 C108U01760 1,000,000 41,980 (CC06 (2B)
0 B403 CD107R004-004
0 B403 CD107R004-006
0 B403 CD107R004-007
0 B403 CD107R004-008
0 B403 CD107R004-009
0 B403 CD107R004-010
0 B403 CD107R004-016
0 B403 CD107R004-017
0 B403 CD107R004-018
0 B403 CD107R004-019
0 B403 CD107R004-020
0 B403 CD107R004-021
0 B403 CD107R004-022
0 B403 CD107R004-028
0 B403 CD107R004-029
0 B403 CD107R004-030
0 B403 CD107R004-031
0 B403 CD107R004-032
0 B403 CD107R004-033
1D107R0004 (
1D107R0004 0 FF-GaPGaAs/GaP
( ) 0 0 0 0
1D107R0004 0 ( )
1D107R0004 0 108
( ) 1,400,000 0 0 0
86 1,400,000 1,400,000 0 0 0
108.04.11 C108M06120 1D0100001 33,300 ( )
108.04.25 C108M06120 1D0400028 34,400 1C0C 60* 40
108.05.17 C108M06120 1D0400028 48,125 (
108.07.26 C108M06120 1D0400028 600,000 (2B) 48 (
108.07.31 C108T06120 1D0700006 757,000 (
108/08/09(?))
108.08.12 C108M06120 1D0400028 34,900 (
108.08.12 C108M06120 1D0400028 47,400 (
108.08.17 C108M06120 1D0700006 16,850 ( ) (
108.08.19 C108M06120 1D0400028 54,500 108/12 (
108.10.18 C108M06120 1D0400028 99,800 GO40 ( )
108.10.21 C108U01760 1D0400028 99,300 (1C04 (CD35
108.10.31 C108U01760 1D0400028 99,700 (
108.10.31 C108U01760 1D0400028 99,700 (
108.10.31 C108U01760 1D0400028 54,000 (
108.11.11 C108U01760 1D0400028 37,250 (65
108.11.11 C108U01760 1D0400028 47,500 (
108.11.12 C108U01760 1D0400028 57,500 (
108.12.06 C108M06120 1D0400028 160,000 2020/1/2 (
108.12.06 C108M06120 1D0400028 109,400 (
(
(
108.12.12 C108U01760 1D0100002 52,900 2020/1/2 X51
108.12.12 C108U01760 1D0100001 18,000 108/12/30 (
108.12.12 C108U01760 1D0100002 49,900 108/12/30 (X5
108.12.20 C108U01760 1D0100001 37,500 2020/1 (
108.12.20 C108U01760 1D0100002 26,000 (
108.12.25 C108U01760 1D0100001 103,500 (
108.12.25 C108U01760 1D0100002 21,000 108/12 (
108.12.25 C108U01760 1D0100002 105,500 (
108.12.25 C108U01760 1D0100002 15,900 (
108.12.25 C108U01760 1D0100002 24,000 (
108.12.25 C108U01760 1D0100002 212,290 (Gas
Twist Cold Cathode Cathode
Language Translation 2019
108.12.25 C108U01760 1D0100001 70,000 DLA (
108.12.25 C108U01760 1D0100002 (
0 B403 CD107R004-035
0 B403 CD107R004-036