

- ...

101
 11 493
 191 6
 108 6
 18 6]
 198 6E
 11 6L6L
 108 6L
 18 6L, 08
 198 6L, L
 18 6L, .
 18 6L, 0
 18 6L,
 11
 108
 18
 11 46416
 131
 108
 18
 11 6
 108 6
 18
 198 8, 6
 11 .
 108 .
 18
 11 86051
 108 860
 18 51
 101 10
 11 L

101 k

10' 5 (6L, 8, 93 (, 44]"

10 (]" (10)

910

1

114 493\$

114 (, 4 8 228, 3 LED
0/, 30, 65 , 31

19 4, (4930E

897D41. 11

, LED, LED L7 LED LED /3)

7M07M1L, 0 (

, E , (, 0(

, LED 8 (,

191 6

108 6

1 (, 66/,

1 (6, 0! /2, 069

1

! /26/ 6, 65], 6

6(

1 (, 6/"17M

13 (, 6], 519L (6(L]1

1 (, 9L (9L (2,

9L(7], 9L(]

3, 825 76

9L(] 1, 650 76, 9L(]

1, 350 76]

600 767] 75 764 2001 8 8 31

1 (6 1, 752, 424, 858 6 (, 656

1, 752, 424, 858

6 /26 0 6

1 ((, (5 (, L1

1)]65] (6,

6, 19 (6) 25% (68 (6/
 2 1 E(416/6 E1
 9, (6
 1 (41619(6 5%, 6L , 619,
 (6/ 6 8 , 65 6 8 , 1 (9 ,
 (6, , (50]6/619 5%6, ,
 6/ 6 8LL
 (9, , 6L 9"r 30(
 L, , 6L9 (, , 8, "L
 (910!, , 9,

11 6L6L

108 6 L

19 (, , 06L 6L6L19(
 6, 66L9196, /29 190/26, 6L
 91 /
 (, 161 6L6L, 16
 (56,) (, 65
 190 (06L6651M. 6LD,
 6LL. 6, 6, 2, , 6L9 (,
 , 6L
 19 (6L9
 019, 696, , 6
 "L1656L66L (,
 9) (, 465
 (10, E19, 6
 L5106L(6L
 (46551919, 6, 6
 3) 6L, (86012, 6L "L]6
 6110 ,
 199 6LL5 9653, (19

- 6 -

616N ~~616N~~ ~~616N~~
~~616N~~

(41695 (, (416
 466LL1 ((8E) 5
 46) 95

18 6L, 08

1 6L (, 6

0 (4

9 H, 9,

9,

,

(, 11

(, 6

3) (65

) (

) (8605165 (

10

0) (668

8 10D

A (,) EE004, 30%,
 9)E 70%,),
 1DE004 10%,
)6LL6,
 1 6L66L6L6L0 1 !
 05, 6 8
 19 90, (2 806L
 0(6510, 2/3
 (, E6 1/3
 9)65819(10%6, 6L "r
 0
 L110 ,
 1916696L11
 1 (06L, (L, .]7,
 6L65)0(6 55 6L6L
 6LE 6L,]
 1 (06L668)L
 (0), L001810
 ()], L89
 (9), 0589
 () ("r9L,
 198 6L, L
 1)0906L))0"06L
 , 10, , 10
 06L, M
 06L, 6, 5 06L, .
 06L, 66
 13 906L M
 10, 10 0

65

06L, 6, 5 06L, .
 .]), ,

06L 65 10 ,
 765L6L6 8L1

1) 65819(10%6, 6L9"06L
 10,

"r 10 06L, M

06L, , 5 06L,
 . .])"r (6L,

06L 65"r 10 ,) 658
 19(10%6, 6L906L M
 "r

06L, "r 5 06L, . , .])
 , (6L,

L6L. , L16L 5 90
) 65819(10%6, 6L8L1

1 6L8L6L, M ()
]7

6L L6L16" 10%
 L6L6L. 6L (]
 9

1) 6L8L, 6L 068
 6, , 6L

10 6L8L, 6L M, (

18 6L, .

1 , 6L693 9. D1
 810, 9

19 (06L) 65819(3%6,
 6L 9(

) 65819(3%6, 6L 6L0 10 d
 ML 2 6L. d

L, L6L. 6L.]"



6L.]18101,

6L

1 L66L0

20. 46L

6L6

0 15. 46L

(1L 50

1 6L ,. 5

(0), LL

(),

(9), 6L9]6L 6]

6L6(, 6L

(

14 6, , , 96L6 9]6L9
 10
 6L8]6L 6]
 1 6L8], /D7D, 9
 6/6], /9D6L
 6L65, 6]],
 /D79, 96], 6
 /D6L, , M
 10 6L,]6L, E
 (0)6,
 ()9
 (9)6[]6L0, 0)3/, 7/
 ()19L
 ()1 (1)6L, 1
 1 6L7/ 6L698,M
 19 6/15, 15, 65
 4E4, 65 /6M75 (
 65L, .]7,
 , 65L,]
 (, 6L
 1],, (, E
 (0)D. 19659, 6 (
 0)1
 1 L(6, 86, 51, 6L)6L
 , 8 , 6L (0)19, 6
 3)] , 6L619, 6 , 4!
 1 6L0 (0] 46
 416]
 13 6L766 (
 (9, , , 1)1 7
 6656 , 01
 8L, 6L L 1 L 766
 , , 01

656N , L1
 06L 16L55, 4)]6L
 9E, 6L 6L01 550
 1 (6L 46L, 00 , 5.
 , , //5, 3, 15
 1 6L), .6L1
 0, L 6L
 1 6L E0, 6L
)0 6
 13 4166L6L,
 130 13)], 6L619
 , 6)], 6L619, 6,
 13 6L9 0 E
 (0) L0L0
 () 1]], 46416
 (9)], 6L619, 6 (6, "
 ()) 0, 4E05
 () 6L, (, 1
 () 8//
 (3) 10E,
 139 L],
 0L 11)]6L
 , 16], 55, 90 L 10
 13 L6L5 8041 (!
 , 86L] 7, 06L4!
 6L , L (]
 18 6L,
 13 6L6 ([
 6L] 6L, 6L56L61, 1/2
 E
 6L ([6L, 6L56L61, 2/3

A

13 6LE

0,

, 6

6E, 014 9,

1966

9A

1 (6L89, E4/D 55
5, / 1) ! 6L6L

10 L(41(! M6L((6
46416, 06(65, 16, 8

1 9, 6L
6L9 10, 656L,
30/ 9, 30/

0 30/76L965 069965
(, 6L9, L]6L9,
1

(0) , 5 90)8192("6
5%, 6L99, 4
5L[2664, 3
2, 196L0M
0M9, 976

() ,)8192("6 5%, 6L
9 39, 45L
[2664, 32,
196L0M 9
, 976

(9))0, 0819("6 1%, 6
L)00309)
0, 6L.69)09, 95L
9)01739, 45
L[2664, 32
, 1 ,))0,)0
(L)0, 3096L0

0M)09, 97
)06(), 92, 1, M
)092, (09)0, (
66L9)0(990
6L9)0)092,

19 L30/ 6L6)9)09
, 69, IL1 (!86L]7
6L6)15

16 6L) 90
, 76L
1 079) 55], 0/0)
, 10/5
1 6L/
13 6L) 6L//
6L93, (6L6//
6L) 86L// ,
35 , 5E
E55/, 2 (6L6 9E (, /358!
/5
1 6L) 5L55 130
, 5 53E
35 6L55], 2(
/6L551 (4)9
1]6L, 6L), 0)
3
)E, /, //3 16
, 5 "3 "
1 1), 590)/44/
1/], 6L656L6) 13592,
9350"r' 1044/
10 6L]], 6L6
19, 6 (96, 15
E, 4, 4
1 9E 656L6L, 6L
] ([/
19 6LE99, 6L5
0
1 6LE9) 160E6, (66L
5 2 8

14 (8 90, 7 (,
 (0) "765L"7
 () 65. 4240 45
 % 5 65 (5" % 5
 (9). 81, (1, 6546) (1, . 8
 , 8(1. 815 3
 () D, 1, 9,
 8(10 3
 () E, 5
 ()]42/45 L%,
 (3) L1,
 9 , 9 65(6L),
 (L6
 1 6L963%6LL6
 9%9
 1 8%!
 %9 9,
 L110, 6
 4665416 46654166,
 6, E(, 1/2
 96
 (0)) 0M060/
 ()) 0M060960/9) 06L9, 9
 /119, 6/99,) 0, 07(,
) 09/6599M06L9, 9/119
 , 6/99, M0, 07(, M09
 /659
 () () 0M09(10, 16L
 689/659, 9, 97E(10)
 0M06/, 7E6L9, //
 //) /, 9
 (9) , 9 9/, . 0, 99
 , 0/E]6L6L16)/, 9
 165(6L 9)/(7907,
 9M19

10⁶ 10) (9
(0) 665M (,
() (

3L110, 6
 (000163
 1 (IL)106
 L4]
 163]]) 0L, L
 L093L,
 10, M (8) (, M 6L
 10, M . 6L
) 01
 , 00 (1010
 , L 6L
 10, 0 910, .]
 66, L0, 10449
 6L1L
 0, (004, 10%,
 M , E651
 7,600 (, (004
 , 10%D5) E 1, 000 7
 97,600 (, (004
 , 10%D5) E 100 7
 , [(004, 10%D
 5)E 1, 000 7
 , (004, 10%D5) E
 100 7
 L 08 M(68, 30 7
 , 6(6, 300 D(004
 5) 0. 5%, 6
 3() A], 96
 E6L70, 46L
 771], 5) 1



10, 0]7] M
]]E6, 6939L 1
1], 93,
], 3!/
10,),],
1
(L 10
10, 9 5
(0)0, L
()],], (6)
(9)

() 6656 (46

(3) 6656L6656, 16

()

100])65
10, 0 63(, 95(,
10, (6L110, 5
(,
18
10, 9 (3 4 L 1
L E9 L L1 L 7
6656, 0L1
56L2", (6]6, " 1/3
], 6(6E6665"9
10, 6
(0))5, (M
()(
(9))416(6,)10
656L, 4165,
()416, (, , "4164!
()06L (, L16L6
L16L
()6L
(3) (10, 0 ,)416
() (42 3 688
1 (6 88000d
10, !
4E
10, ., 0 .
,)01
10, 3 6,],
1
9"r, 0/E
10
10, . 5

(0),L

()

(9).,

11 6

108

6

10, (9L, (,

10, (05 4 8]1
0 6 85 2 8]

1 0 3 8 9 85, 1 8]
1

99L1, 5

10, 0 (L, 2 602 (,
00

10, (60 , 10%(0
(03 (, 50%,
(, 0, 0

(0]0 46L 0]0

(00 96L19, 6"6 10
916"6, L

6L! (06L6, 6L
66, 0 (

(19, (66

10, 9 (, 0 (, (465E (06 (,

0E , 06E (, 25%

10, (, 610

0(1658 (, 1"6L86, 64
6]6()0)6

)00M



18

10, (76) (4

10, 3 (, 6 4

198 8, 6

10, (6 (, 8
(, 1 6 1 56

10, (686L 6L
8

10, (6, 8, 2
5L

10, 0 8, 6L

10, (665568 10. 8
(6L68 8L

8E6, 6L(9

11 .

108 .

10, 9 (, .

(0) 1

() 1

(9)

() 10,

10, (, . , 04 9(

.

10, (06L, .

10, (0, . 1E

18 Å

10, 3 (0, . 1E1
 10, (. 1, 1E1E1 (1) 1E
 11E. 11, L1E
 (. 1, 81 5 1E(.
 1, 4. 1E(. 1, 7,
 1L1E(. 1, , 10, 1E
 (01E
 10, %9., 1. 651"9
 . , !

18

10, 3 (]7M(
 1 , (MM , 4 ! , 5

11 86051

108 860

10, 30 (88658
 0((8 , ((800 ,
 (8 84
 10, 3 (8 8418 55
 (88 10. 30]7M
 (, 4 8. 30 ., 8 45
 "f565(
 10, 39 (8 84, 85, (65,
 (5
 10, 3 (60 (, 6
 (60 55(860 10 .
 30]7M(
 , 4
 10, 3 (60, 60, ((60
 5E, 14, L
 10, 3 (M 55
 (8 10. 30]7

Me ; 0e 00 30 ., 8

45 9" 565(,

(, 6, 0L

10, 33 (86560 ,, (, 6

, (, 6(0, 0(, 6(0,

(65 (, 6,

18 51

10, 3 (

(0) 10, L%6510,)

() 6L

(9) (86560M

() 0L650

() (416 L 5556L, ED7

, 19(6L 10%, 6L "rL(

10, 3 (91010, 31 (0), E106

5

10 4]6L, 6L1, 2/3 E

10, (1010, 31 (0) 1 () 1 () 1 ()

6,) 15 0514 051514656

L., 051451, "L79

451451

10, 0 51451L6

(0) 56(6[55

().

(9) 46519, (5,

() 55051E0], 0!

() 56

() 46(5,

(3) ("

10, 51480 10. 60]

7E
; 0e 00
30 .
, 8 45 514
, 9 514),
L 514)5
10, 9 51456(55 51
6L65"L.
(6[516,/L 540!
5(, (96L19, 6~6
51L (5 7051, 495
6656L
10, 51456 55)(
5, "L. d
(4"L. d 51465105"L
10, (515 51451 6L65"L.
1(, 0(, (4!
10, 5146 51
514665M (
51465E5(65,
10, 3 (. d 91. d. 81

101 10
10, 90, , (10
(0)(9 10,,
, (
()(, 10E, 08
(9)6L10
10, 6LE, 1041, 1
(,, 6,
10, 6L10, 91, 10
10, 0 10"M 9

100

(0) 66L 719, 6(6 50%, 6L196, "

50% 19, 69, ")6L,, 6L

()L 7(, 6L E365 , 7L

(,

(9) 63 7(66L41665

L, 1L, 3 7, 8(, E0, 3 , 6, 1

L66963

10, 9 10, 10410410, (

10, (6/]1 42]1

6E3555

10, 10] ,/(, 10109!

12216 00!,,](10

10, %EE 100

[

10, 3 10(

10, 10L56L

E~D6 9L(

0 3 8