

EAS[®]
KING OF BATTERIES

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**KING of BATTERIES
for THE KING of the ROADS!**

Neither difficult roads nor steep slopes...
Neither the darkness of the night nor the light of the day...
Snowy roads or sharp turns do not matter!
If you have full energy, if you feel your inner power,
the roads and years shall yield!

Since day one, we provide the endless energy of the kings of
the roads with our high quality products worthy of our
production technology that is matching the world standards



ACTIV A
Cars and Light Commercial Vehicles

www.easaku.com

EAS ACTIV A, the primary choice of vehicle manufacturers, is designed to meet the standard electrical requirements of the conventional vehicles.

- Ready to use totally Maintenance Free
- Double-sided flame arrestors and gas evacuation system
- Ca-Ca alloy plates
- Leak proof Max-Cap® Lid



| SHORT CODE | GREEN CODE | EN | DIN | CODE BCI | JIS** | BOX TYPE | DIMENSIONS LENGTHx WIDTHx HEIGHT (mm) | C20 CAPACITY (Ah) | CCA -EN | CCA - SAE* | RESERVE CAPACITY RC | LAYOUT | TERMINAL TYPE | HOLD-DOWN | |
|---|------------|-----|-----|----------|-------|----------|---------------------------------------|-------------------|---------|------------|---------------------|--------|---------------|-----------|--|
| Passanger & Light Commercial | | | | | | | Conventional | | | | | | | | |
| LB1 036 030 013 | 2009533 | L1B | T4 | 99R | --- | LB1 | 207*175*175 | 36 | 300A | 320A | 53 | 0 | 1 | B13 | |
| LB1 044 036 013 | 2009536 | L1B | T4 | 99R | --- | LB1 | 207*175*175 | 44 | 360A | 380A | 67 | 0 | 1 | B13 | |
| LB1 050 042 013 | 2008957 | L1B | T4 | 99R | --- | LB1 | 207*175*175 | 50 | 420A | 450A | 79 | 0 | 1 | B13 | |
| L1 044 036 013 | 2009537 | LN1 | H4 | 140R | --- | L1 | 207*175*190 | 44 | 360A | 385A | 67 | 0 | 1 | B13 | |
| L1 050 042 013 | 2009538 | LN1 | H4 | 140R | --- | L1 | 207*175*190 | 50 | 420A | 450A | 79 | 0 | 1 | B13 | |
| L1 052 046 013 | 2009499 | LN1 | H4 | 140R | --- | L1 | 207*175*190 | 50 | 460A | 530A | 79 | 0 | 1 | B13 | |
| LB2 045 040 013 | 2009539 | L2B | T5 | 90 | --- | LB2 | 242*175*175 | 45 | 400A | 430A | 69 | 0 | 1 | B13 | |
| LB2 060 049 013 | 2009540 | L2B | T5 | 90 | --- | LB2 | 242*175*175 | 60 | 490A | 520A | 98 | 0 | 1 | B13 | |
| LB2 062 054 013 | 2009495 | L2B | T5 | 90 | --- | LB2 | 242*175*175 | 60 | 540A | 580A | 98 | 0 | 1 | B13 | |
| L2 055 046 113 | 2009541 | LN2 | H5 | 47 | --- | L2 | 242*175*190 | 55 | 460A | 470A | 88 | 1 | 1 | B13 | |
| L2 055 046 013 | 2009507 | LN2 | H5 | 47 | --- | L2 | 242*175*190 | 55 | 460A | 470A | 88 | 0 | 1 | B13 | |
| L2 055 049 113 | 2009398 | LN2 | H5 | 47 | --- | L2 | 242*175*190 | 55 | 540A | 560A | 88 | 1 | 1 | B13 | |
| L2 055 049 013 | 2009392 | LN2 | H5 | 47 | --- | L2 | 242*175*190 | 55 | 540A | 560A | 88 | 0 | 1 | B13 | |
| L2 060 049 113 | 2009542 | LN2 | H5 | 47 | --- | L2 | 242*175*190 | 60 | 490A | 520A | 98 | 1 | 1 | B13 | |
| L2 060 049 013 | 2008963 | LN2 | H5 | 47 | --- | L2 | 242*175*190 | 60 | 490A | 520A | 98 | 0 | 1 | B13 | |
| L2 062 054 013 | 2008968 | LN2 | H5 | 47 | --- | L2 | 242*175*190 | 60 | 540A | 580A | 98 | 0 | 1 | B13 | |
| L2 062 054 113 | 2009395 | LN2 | H5 | 47 | --- | L2 | 242*175*190 | 60 | 540A | 580A | 98 | 1 | 1 | B13 | |
| LB3 066 064 013 | 2009064 | L3B | T6 | 91 | --- | LB3 | 278*175*175 | 66 | 640A | 670A | 109 | 0 | 1 | B13 | |
| LB3 072 070 113 | 2009399 | L3B | T6 | 91 | --- | LB3 | 278*175*175 | 72 | 700A | 730A | 121 | 1 | 1 | B13 | |
| LB3 072 070 013 | 2009497 | L3B | T6 | 91 | --- | LB3 | 278*175*175 | 72 | 700A | 730A | 121 | 0 | 1 | B13 | |
| L3 066 060 013 | 2009543 | LN3 | H6 | 48 | --- | L3 | 278*175*190 | 66 | 600A | 640A | 109 | 0 | 1 | B13 | |
| L3 066 060 113 | 2010214 | LN3 | H6 | 48 | --- | L3 | 278*175*190 | 66 | 600A | 640A | 109 | 1 | 1 | B13 | |
| L3 075 070 011 | 2008986 | LN3 | H6 | 48 | --- | L3 | 278*175*190 | 72 | 700A | 750A | 121 | 0 | 1 | B01 | |
| L3 075 070 113 | 2008988 | LN3 | H6 | 48 | --- | L3 | 278*175*190 | 72 | 700A | 750A | 121 | 1 | 1 | B13 | |
| L3 072 068 013 | 2009390 | LN3 | H6 | 48 | --- | L3 | 278*175*190 | 72 | 680A | 710A | 121 | 0 | 1 | B13 | |
| L3 072 068 113 | 2009892 | LN3 | H6 | 48 | --- | L3 | 278*175*190 | 72 | 680A | 710A | 121 | 1 | 1 | B13 | |
| L3 075 070 013 | 2009496 | LN3 | H6 | 48 | --- | L3 | 278*175*190 | 75 | 700A | 750A | 127 | 0 | 1 | B13 | |
| LB4 082 074 013 | 2009002 | L4B | T7 | 92 | --- | LB4 | 315*175*175 | 80 | 740A | 780A | 137 | 0 | 1 | B13 | |
| L4 082 074 013 | 2009544 | LN4 | H7 | 94R | --- | L4 | 315*175*190 | 82 | 740A | 790A | 141 | 0 | 1 | B13 | |
| LB5 088 076 013 | 2009510 | L5B | T8 | 93 | --- | LB5 | 352*175*175 | 90 | 860A | 890A | 158 | 0 | 1 | B13 | |
| L5 090 076 013 | 2009065 | LN5 | H8 | 49 | --- | L5 | 352*175*190 | 90 | 760A | 820A | 158 | 0 | 1 | B13 | |
| L5 102 086 013 | 2008869 | LN5 | H8 | 49 | --- | L5 | 352*175*190 | 100 | 860A | 910A | 179 | 0 | 1 | B13 | |
| L5 105 096 013 | 2009665 | LN5 | H8 | 49 | --- | L5 | 352*175*190 | 105 | 960A | 1030A | 190 | 0 | 1 | B13 | |
| NS40 035 030 130 | 2009654 | --- | --- | --- | --- | 38B20R | NS40 197*129*224 | 35 | 300A | 300A | 51 | 1 | 3 | B00 | |
| NS40 035 030 030 | 2009518 | --- | --- | --- | --- | 38B20L | NS40 197*129*224 | 35 | 300A | 300A | 51 | 0 | 3 | B00 | |
| NS40 042 036 030 | 2009010 | --- | --- | --- | --- | 44B20L | NS40 197*129*224 | 42 | 360A | 360A | 64 | 0 | 3 | B00 | |
| NS40 042 036 130 | 2009655 | --- | --- | --- | --- | 44B20R | NS40 197*129*224 | 42 | 360A | 360A | 64 | 1 | 3 | B00 | |
| NS60 045 040 010 | 2009016 | --- | --- | --- | --- | 51R | NS60 238*129*224 | 45 | 400A | 400A | 69 | 0 | 1 | B00 | |
| NS60 045 040 110 | 2009018 | --- | --- | --- | --- | 51 | NS60 238*129*224 | 45 | 400A | 400A | 69 | 1 | 1 | B00 | |
| NS60 045 040 030 | 2009519 | --- | --- | --- | --- | 51R | NS60 238*129*224 | 45 | 400A | 400A | 69 | 0 | 3 | B00 | |
| NS60 045 040 130 | 2009520 | --- | --- | --- | --- | 51 | NS60 238*129*224 | 45 | 400A | 400A | 69 | 1 | 3 | B00 | |
| NS60 060 043 010 | 2009020 | --- | --- | --- | --- | 51R | NS60 238*129*224 | 60 | 430A | 430A | 98 | 0 | 1 | B00 | |
| D20 050 042 113 | 2008030 | --- | --- | --- | --- | 50D20R | D20 207*175*200 | 50 | 420A | 420A | 79 | 1 | 1 | B13 | |
| D20 050 042 013 | 2008161 | --- | --- | --- | --- | 50D20L | D20 207*175*200 | 50 | 420A | 420A | 79 | 0 | 1 | B13 | |
| D23 050 047 010 | 2009502 | --- | --- | --- | --- | 55D23L | D23 232*173*225 | 50 | 470A | 470A | 79 | 0 | 1 | B00 | |
| D23 050 047 110 | 2009503 | --- | --- | --- | --- | 55D23R | D23 232*173*225 | 50 | 470A | 470A | 79 | 1 | 1 | B00 | |
| D23 060 054 010 | 2009504 | --- | --- | --- | --- | 65D23L | D23 232*173*225 | 60 | 540A | 540A | 98 | 0 | 1 | B00 | |
| D23 060 054 110 | 2009505 | --- | --- | --- | --- | 65D23R | D23 232*173*225 | 60 | 540A | 540A | 98 | 1 | 1 | B00 | |
| D23 060 054 011 | 2009516 | --- | --- | --- | --- | 65D23L | D23 232*173*225 | 60 | 540A | 540A | 98 | 0 | 1 | B01 | |

| SHORT CODE | GREEN CODE | EN | DIN | CODE BCI | JIS** | BOX TYPE | DIMENSIONS LENGTHx WIDTHx HEIGHT (mm) | C20 CAPACITY (Ah) | CCA -EN | CCA - SAE* | RESERVE CAPACITY RC | LAYOUT | TERMINAL TYPE | HOLD-DOWN | |
|---|------------|-----|-----|----------|---------|----------|---------------------------------------|-------------------|---------|------------|---------------------|--------|---------------|-----------|--|
| Passanger & Light Commercial | | | | | | | Conventional | | | | | | | | |
| D23 068 060 011 | 2009526 | --- | --- | 35 | 75D23L | D23 | 232*173*225 | 68 | --- | 600A | 113 | 0 | 1 | B01 | |
| D23 068 060 111 | 2009545 | --- | --- | 25 | 75D23R | D23 | 232*173*225 | 68 | --- | 600A | 113 | 1 | 1 | B01 | |
| D26 050 042 017 | 2009699 | --- | --- | 24R | 55D26L | D26 | 264*175*225 | 50 | --- | 420A | 79 | 0 | 1 | B07 | |
| D26 050 042 117 | 2009893 | --- | --- | 24 | 55D26R | D26 | 264*175*225 | 50 | --- | 420A | 79 | 1 | 1 | B07 | |
| D26 060 050 017 | 2009561 | --- | --- | 24R | 65D26L | D26 | 264*175*225 | 60 | --- | 500A | 98 | 0 | 1 | B07 | |
| D26 066 050 017 | 2009566 | --- | --- | 24R | 65D26L | D26 | 264*175*225 | 66 | --- | 500A | 109 | 0 | 1 | B07 | |
| D26 072 060 017 | 2008853 | --- | --- | 24R | 75D26L | D26 | 264*175*225 | 72 | --- | 600A | 121 | 0 | 1 | B07 | |
| D26 072 060 117 | 2008854 | --- | --- | 24 | 75D26R | D26 | 264*175*225 | 72 | --- | 600A | 121 | 1 | 1 | B07 | |
| D26 075 060 017 | 2009028 | --- | --- | 24R | 75D26L | D26 | 264*175*225 | 75 | --- | 600A | 127 | 0 | 1 | B07 | |
| D31 070 060 011 | 2009511 | --- | --- | 27R | 75D31L | D31 | 306*175*224 | 70 | --- | 600A | 117 | 0 | 1 | B01 | |
| D31 070 060 111 | 2009512 | --- | --- | 27 | 75D31R | D31 | 306*175*224 | 70 | --- | 600A | 117 | 1 | 1 | B01 | |
| D31 080 065 011 | 2009513 | --- | --- | 27R | 75D31L | D31 | 306*175*224 | 80 | --- | 650A | 137 | 0 | 1 | B01 | |
| D31 080 065 111 | 2009514 | --- | --- | 27 | 75D31R | D31 | 306*175*224 | 80 | --- | 650A | 137 | 1 | 1 | B01 | |
| D31 090 075 011 | 2008861 | --- | --- | 27R | 95D31L | D31 | 306*175*224 | 90 | --- | 750A | 158 | 0 | 1 | B01 | |
| D31 090 075 111 | 2008862 | --- | --- | 27 | 95D31R | D31 | 306*175*224 | 90 | --- | 750A | 158 | 1 | 1 | B01 | |
| D31 100 076 011 | 2009413 | --- | --- | 27R | 105D31L | D31 | 306*175*224 | 100 | --- | 760A | 179 | 0 | 1 | B01 | |
| D31 100 076 111 | 2009414 | --- | --- | 27 | 105D31R | D31 | 306*175*224 | 100 | --- | 760A | 179 | 1 | 1 | B01 | |
| GR31 090 072 110 | 2009191 | --- | --- | 31-A | --- | GR 31 | 330*172*238 | 90 | 720A | 770A | 158 | 1 | T1 | B00 | |
| GR31 090 072 180 | 2009195 | --- | --- | 31-T | --- | GR 31 | 330*172*238 | 90 | 720A | 770A | 158 | 1 | T8 | B00 | |
| GR31 100 080 110 | 2009193 | --- | --- | 31-A | --- | GR 31 | 330*172*238 | 100 | 800A | 850A | 179 | 1 | T1 | B00 | |
| GR31 100 080 180 | 2009197 | --- | --- | 31-T | --- | GR 31 | 330*172*238 | 100 | 800A | 850A | 179 | 1 | T8 | B00 | |

*CCA-SAE value is based on tester flooded mode value.
 **JIS definition is selected from JIS standard based on the closest capacity value.

