THE BATTERY SOLUTION FOR ALL DRIVING NEEDS



4

BATTERIES







R

BATTERIES

MORE DEMANDING ENERGY REQUIREMENTS THAN EVER BEFORE

In recent years, the energy demands of modern vehicles have risen by up to 300%. In order to select the correct battery, it is worth considering not only your car engine size and power, but also on-board electrically-powered equipment and even climate and driving conditions. The Exide Evolution Programme has been designed to help make your choice of battery the right one.

Exide Evolution Programme guarantees to identify the best-performing Exide battery to satisfy all your customers' needs.

EXIDE EVOLUTION

Ν Ε $\Lambda/$

THE HIGH PERFORMANCE BATTERY

Exide Premium delivers highlyconcentrated energy, high capacity, and high starting power - all combined in the same battery.

Great advances in manufacturing processes and outstanding material quality has allowed development of a battery with:

1. Extended product lifetime compared to a standard battery due to:

- · Better resistance to discharge and recharge gained by improved active paste adherence on the metal grids
- Larger capacity reserve provided by the use of thicker plates
- Better corrosion resistance gained by expanded metal grids (Exmet) and use of improved metal alloys
- 2. High starting power and reliability in all weather conditions, delivering a greater number of engine starts.

87	_
	7.1
Π.	/ =

+30%

151

₩%

m

TABLE FO

ſ

Powerful diesel and petrol engines

30% more starting power than a standard battery

- Superior equipment (factory standard + optional extras)
- Everyday driving and Intensive

Extended product life in extreme hot or cold operating





RIGINA

State-of-charge indicator for quick assessment of charge level at a glance

Heat-sealed double lid,

Exide-patented labyrinth system, preventing acid spill and allowing safe flow-back of acid particles

THE REFERENCE BATTERY

Most modern vehicles 4

15% more starting power +15% than a standard battery

EOR

щ

SUITABL



Б ОЛ

JITABLE

പ്

Standard equipment



Everyday driving

Completely



maintenance-free State-of-charge indicator



arrestors for improved safety







The economy choice for older cars with a basic number of electrical devices



The battery should always have enough starting power to match the size and power of the engine, always considering the vehicle manufacturer's recommended guidelines as a minimum requirement.

This starting power is the **cold cranking current** (CCA, in Amperes [A (EN)]), supplied by the battery.

For high performance petrol or diesel engines the required **starting power** will be a more important consideration.

1 ENGINE SIZE AND TYPE

ENGINE SA

USE

Each vehicle, according to its power, its equipment level, its application or environmental working conditions, has its own individual energy requirements.



Everyday driving



4 DRIVING CONDITIONS

Intensive urban driving usually involves many engine starts and short journeys which consumes additional energy from the battery. The on board charging system (alternator) cannot always recharge the battery sufficiently on these short trips, reducing charge capacity and resulting in a shorter product life.

For situations involving intensive urban use, the battery needs to have a **higher capacity** to return its full product lifetime and potential.

The battery is the energy source which supplies all the electronics in the vehicle. The amount of available energy in the electrical circuit is directly proportional to the **capacity** of the battery, which is measured in Amperes per hour (Ah).

Many security, comfort or luxury devices are fitted in the latest vehicles (on the right you can see a short check-list). The greater the equipment levels, the larger the battery capacity required to supply the necessary power to the vehicle equipment installed.

EQUIPMENT 2

UIPMEN

CLIMAT







Superior equipment:

• Alarm

CLIMATE 3

Extreme temperatures can affect battery performance and shorten product life.

Higher working temperatures will damage the active material within the cell and cause corrosion. It will also accelerate self-discharge causing the performance and capacity of the battery to decline. In high temperatures the battery should have a higher capacity to maintain its full potential.

Cold climate conditions increase the internal resistance of the battery, reducing starting power and charge acceptance. Vehicles operating in these conditions require a battery with a higher cold cranking current (CCA) rating for reliable performance when starting the vehicle.



Moderate temperatures









TECHNICAL SPECIFICATIONS:

Exam Ba BOD B119 B17 B22 220 B B Korew B Ex452 45 390 B24 237 127 227 1 3 Korew B Ex472 42 43 450 LB 139 139 0 1 1 B13 Ex472 42 450 LB 100 277 175 179 0 1 1 B13 Ex481 64 640 101 242 175 179 0 1 1 B13 Ex481 64 640 102 242 175 179 0 1 Korew B Ex484 64 101 272 101 3 2222 0 1 Korew B Ex484 64 102 270 173 2222 0 1 Korew B Ex491 103 103 103 103 103 103		EXIDE	PERFOR	MANCES	DIMENSIONS				TECHNICAL CHARACTERISTICS		
EXABLE 138 100 119 112 122 220 10 3 Korana EXABLE 38 300 819 127 220 1 3 Korana EXABLE 48 300 824 227 107 227 0 3 Korana EXABLE 44 300 824 227 107 100 0 1 Bits EXABLE 42 42 42 107 100 0 1 Bits EXABLE 64 600 100 222 107 100 0 1 Bits EXABLE 64 600 102 223 107 122 0 1 Korana Bits 50.5 50.6 50.8 50.3 107 222 0 1 Korana Bits 50.7 70.0 10.2 107 175 107 0 1 Korana Bits 50.7 10.7		CODE			CONTAINER	L (mm)	L (mm)	H (mm)	POLARITY	TERMINALS	
EA456 45 390 B24 227 127 227 0 3 Nomenal EA473 44 390 B24 227 175 10 1 B13 EA473 47 450 L81 207 175 175 0 1 B13 EA473 47 450 L81 207 175 175 0 1 B13 EA461 64 640 102 223 175 190 0 1 B13 EA464 640 102 224 175 190 0 1 Nomenal EA464 640 102 220 173 222 0 1 Nomenal EA721 72 200 183 270 173 222 0 1 Nomenal EA725 75 630 026 270 173 222 0 1 Nomenal EA725 75 <th></th> <th>EA386</th> <th></th> <th></th> <th>B19</th> <th>187</th> <th>127</th> <th>220</th> <th>0</th> <th>3</th> <th>Korean B1</th>		EA386			B19	187	127	220	0	3	Korean B1
EAAS2 Add Baya B22 B22 B22 B22 B22 B23 B3 EAAS2 47 445 LB1 202 175 <td></td> <td>EA387</td> <td>38</td> <td>300</td> <td>B19</td> <td>187</td> <td>127</td> <td>220</td> <td>1</td> <td>3</td> <td>Korean B1</td>		EA387	38	300	B19	187	127	220	1	3	Korean B1
EA42 FA42 FA42 FA43 B13 B207 T/25 T/25 0 0 1 B13 EA331 G.33 S40 L01 207 T/25 190 1 1 131 EA421 G.60 L62 242 175 190 1 1 813 EA451 G.66 G.60 L62 242 175 190 1 1 813 EA451 G.66 G.60 L62 242 175 173 1 1 815 EA452 T/2 C B<3									1		Korean B1
BA330 540 101 202 175 190 1 1 113 Ex002 60 600 122 242 175 190 0 1 181 Ex002 60 600 122 242 175 175 190 0 1 181 Ex002 640 640 102 242 175 175 0 1 181 Ex0144 64 680 023 220 173 222 0 1 100 100 101 101 100 <td></td>											
EA31 530 540 L01 207 775 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>										1	
BA02 5400 600 620 920 175 175 190 0 1 B13 EA641 640 600 020 220 175 190 0 1 181 EA641 640 600 220 123 220 0 1 1 813 EA641 640 630 620 220 123 222 0 1 1 813 EA755 75 630 026 270 173 120 0 1 813 EA755 75 630 026 270 175 190 0 1 813 EA755 75 630 026 270 175 170 0 1 813 EA755 75 630 024 175 175 0 1 813 EA755 75 630 133 172 220 0 1 813										1	
EAA41 64 640 102 242 173 190 1 1 11 B1 EAA55 65 580 0.23 230 173 222 0 1 Noran B1 EAA55 65 580 0.23 230 173 222 0 1 B31 EAA54 23 630 0.26 270 173 222 0 1 B31 EAA54 23 630 0.26 270 173 222 0 1 B31 EAA50 P5 P00 105 335 175 190 0 1 B33 EAA50 100 850 D31 306 173 222 1 1 Koran B EAA50 32 270 E01 178 135 225 0 1 B1 EAA50 33 260 021 175 175 021 1 B1									0	1	
EAG4 65 580 D23 230 173 222 0 1 Korean B EAG4 73 222 1 1 Korean B EAG42 73 222 0 1 Korean B EAG42 73 630 D26 270 173 222 0 1 Norean B EAG43 73 630 D26 270 173 222 0 1 Norean B EAG400 100 850 031 336 173 222 0 1 813 EAH000 100 850 031 336 173 222 0 1 813 EAH000 100 850 031 336 173 225 0 1 813 EAH004 440 040 181 177 127 220 0 1 813 EB43 45 300 183 277 173									0	1	
EMASS 6.9 5.90 0.23 230 173 222 1 1 Nomen B1 EAU 1.75 0.0 1 8.13 2.78 1.75 0.0 1 8.13 EAU 2.72 7.23 6.30 0.26 2.70 1.73 0.22 1 1 Korean B1 EAU 2.77 7.60 0.33 2.72 1.75 0.0 1 813 EAU 1.00 9.00 1.03 3.33 1.73 1.90 0 1 813 EAU 1.00 9.00 1.03 3.33 1.73 1.90 0 1 813 EAU 1.00 9.00 1.03 3.33 1.73 1.90 0 1 813 EB400 4.4 4.00 1.00 1.75 1.75 0.0 1 813 EB440 4.4 4.00 1.00 1.75 1.75 0.0 1 813									1	1	
EA722 72 720 183 278 175 175 0 1 80 EA725 75 630 D26 270 173 222 1 1 1 Korean B EA725 75 630 D26 270 173 222 1 1 1 Korean B EA725 75 630 D26 270 173 122 1 1 1 Korean B EA725 75 630 D26 270 173 175 0 1 131 EA800 100 850 D31 336 173 175 0 1 181 E8857 35 240 B19 197 127 220 0 1 81 E8857 35 240 B19 187 175 190 1 181 E8854 45 300 124 227 123 10 1 <	An address of the second								1	1	
EA734 75 630 D26 220 173 222 0 1 Korean B EA3 PA73 72 760 103 222 1 1 Korean B EA3 PA73 72 760 103 222 173 222 1 1 B EA3 PA73 175 100 0 1 B13 B 175 190 0 1 B13 EA1000 100 800 1031 306 173 222 0 1 B Korean B E4355 25 240 B19 187 127 220 0 3 B0 E444 440 100 107 175 175 190 0 1 B13 E445 45 300 624 237 172 222 0 1 B0 E445 45 300 624 237 172 22									0	1	
Ext 33 1/3 Ext 33 1/3 Ext 30 L240 L240 <thl240< th=""></thl240<>	FXIDE Premium	EA754	75	630	D26	270	173	222	0	1	Korean B1
EAGE BS BO0 LB4 315 175 175 190 0 1 B13 EA1004 100 850 D31 306 173 222 0 1 Korean B1 EA1004 100 850 D31 306 173 222 0 1 B EB320 32 270 E01 178 135 222 0 3 00 EB320 32 270 E01 178 135 222 0 3 00 EB430 44 409 00 177 173 190 0 1 181 EB440 44 300 624 227 127 227 0 1 181 EB451 45 300 624 227 127 227 1 1 10 EB455 45 300 624 237 127 227 1 3 80 <td>EAT70 77.0 260 Auril on Carlos</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td>1</td> <td>Korean B1</td>	EAT70 77.0 260 Auril on Carlos						1			1	Korean B1
EA1000 100 900 L05 333 175 190 0 1 B13 EA1005 100 850 D31 306 173 222 0 1 Korean B1 EA1005 100 850 D31 306 173 222 0 1 B13 EA1005 100 850 D31 306 173 222 0 1 B1 E6830 32 240 B19 187 127 220 1 3 B0 E6837 35 240 B19 187 127 230 1 B13 E8442 44 400 L01 207 175 130 0 1 B13 E8451 43 330 E622 220 133 223 0 1 1 B13 E8456 45 300 E24 237 127 227 0 3 B0 <td>V VVVV</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td>	V VVVV									1	
Lito 2 Mound EA1004 100 B50 D31 306 173 222 0 1 Norean B1 Image: Second Seco										1	
EA1005 100 850 D31 366 173 222 1 1 Korea B E8320 52 270 E01 178 135 225 0 1 B1 E8350 35 240 B19 187 127 220 0 3 B0 E8440 44 420 LB1 207 175 175 0 1 B13 E8450 45 330 E02 220 135 225 1 1 B1 E8451 45 330 E02 220 135 225 1 1 B1 E8451 45 300 E24 227 127 227 0 1 B1 E8451 450 300 E24 237 127 227 1 3 B0 E8451 450 101 207 175 190 1 1 B13 E650 <td>Exide Premium</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>Korean B1</td>	Exide Premium									1	Korean B1
EB320 32 270 E01 178 135 225 0 1 B1 EB356 35 240 B19 187 127 220 0 3 80 EB457 35 240 B19 187 127 220 0 3 80 EB440 44 400 L00 175 175 190 0 1 813 EB451 45 330 E02 220 135 225 0 1 81 EB455 45 300 B24 237 127 227 0 1 80 EB455 45 300 B24 237 127 227 0 3 80 EB450 450 L01 207 175 190 0 1 813 EB50 50 450 L01 207 175 190 0 1 813 EB50										1	Korean B1
EB356 35 240 B19 187 127 220 0 3 800 EB440 44 400 L00 175 175 190 0 1 B13 EB440 44 400 L00 175 175 190 0 1 B13 EB450 45 330 E02 220 135 225 0 1 B13 EB451 45 300 B24 237 127 227 0 3 B00 EB456 45 300 B24 237 127 227 0 3 B00 EB501 50 450 L01 207 175 190 0 1 B13 EB504 50 360 D20 200 173 222 0 1 B13 EB504 50 360 D20 200 173 222 0 1 B13											
EB357 35 240 B19 187 127 220 1 3 80 EB440 44 400 L00 175 175 100 1 B13 EB442 44 420 LB1 207 175 175 0 1 B13 EB442 44 420 LB1 207 175 175 0 1 B13 EB451 45 330 E02 220 135 225 0 1 B0 EB455 45 300 B24 237 127 227 1 3 B0 EB501 50 450 101 207 175 190 1 1 B13 EB501 50 450 101 207 175 1 1 B0 EB504 50 360 D20 200 173 222 1 1 B0 EB504 60										1	
EB440 44 400 L00 175 175 190 0 1 B13 EVA10 45 330 ED2 220 135 225 0 1 B13 EVA10 45 330 ED2 220 135 225 1 1 B1 EVA10 45 300 B24 237 127 227 0 3 B0 EVA10 45 300 B24 237 127 227 0 3 B0 EVA10 45 300 B24 237 127 227 0 3 B0 EVA10 45 300 B24 237 127 222 0 1 B13 B13 B13 B13 B14 B24 D30 D1 D20 D20 D21 D21 D1 B13 B13<									0		
EB442 44 420 LB1 207 175 00 1 B13 E4450 45 330 E02 220 135 225 1 1 B1 E4451 45 330 E02 220 135 225 1 1 B1 E4454 45 300 B24 237 127 227 0 1 B0 E4455 45 300 B24 237 127 227 1 3 B0 E5805 50 450 L01 207 175 190 0 1 B13 E5806 50 450 L01 207 175 175 0 1 B13 E5804 50 360 D20 200 173 222 0 1 B0 E5804 50 360 D20 230 173 222 1 1 B13 E6805									0		
Ebds1 45 330 E02 220 135 225 1 1 B1 EB455 45 300 B24 237 127 227 0 1 B0 EB455 45 300 B24 237 127 227 1 1 B0 EB457 45 300 B24 237 127 227 1 3 B0 EB50 50 450 L01 207 175 190 0 1 B13 EB504 50 360 D20 200 173 222 0 1 Korean B1 EB505 50 360 D20 200 173 222 0 1 B13 EB604 60 390 D23 230 173 222 0 1 B13 EB604 60 390 D23 230 173 222 1 1 B13										1	
EB454 45 300 B24 237 127 227 0 1 B0 EB455 45 300 B24 237 127 227 0 3 B0 EB456 45 300 B24 237 127 227 0 3 B0 EB457 45 300 B24 237 127 227 0 3 B0 EB500 50 450 101 207 175 190 0 1 B13 EB501 50 360 D20 200 173 222 0 1 B0 EB506 60 390 D23 230 173 222 0 1 B0 EB606 60 390 D23 230 173 222 0 1 B13 EB606 60 640 G75 230 180 186 1 55 EB6070		EB450	45	330	E02	220	135	225	0	1	B1
EB455 45 300 B24 237 177 227 1 1 B0 EB456 45 300 B24 237 127 227 1 3 B0 EB500 50 450 L01 207 175 190 0 1 B13 EB501 50 450 L01 207 175 190 0 1 B13 EB504 50 360 D20 200 173 222 0 1 B0 EB505 50 360 D20 200 173 222 0 1 B0 EB505 60 390 D23 230 173 222 1 1 B0 EB604 60 390 D23 230 173 222 1 1 B13 EB604 60 62 540 L02 242 175 190 1 1 B1									· · ·	1	
EB465 45 300 B24 237 127 227 0 3 B0 EB507 50 450 L01 207 175 190 0 1 B13 EB501 50 450 L01 207 175 190 0 1 B13 EB504 50 360 D20 200 173 222 0 1 B13 EB504 50 360 D20 200 173 222 0 1 B13 EB605 60 390 D23 230 173 222 0 1 B0 EB605 60 640 G75 230 B180 B6 1 SAE B9 EB620 62 540 L02 242 175 190 1 B13 EB620 62 540 L02 242 175 100 1 B13 EB620 70 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td> <td></td>									1	1	
EB457 45 300 B24 237 127 227 1 3 B0 EB500 50 450 L01 207 175 190 0 1 B13 EB501 50 450 L01 207 175 190 1 1 B13 EB504 50 360 D20 200 173 222 0 1 Korean B1 EB604 60 390 D23 230 173 222 1 1 B0 EB604 60 390 D23 230 173 222 1 1 B0 EB604 60 640 675 230 180 16 SAE B9 EB608 60 640 602 242 175 190 0 1 B13 EB621 62 540 L02 242 175 190 1 1 B13 EB741									•	3	
FBS01 50 450 L01 207 175 190 1 1 B13 EB504 50 360 D20 200 173 222 0 1 Korean B1 EB542 54 520 162 242 175 175 0 1 B0 EB644 60 390 D23 230 173 222 0 1 B0 EB604 60 390 D23 230 173 222 0 1 B0 EB605 60 640 675 230 180 186 1 SAE EB620 62 540 102 242 175 190 0 1 B13 EB704 70 540 D26 270 173 222 0 1 B13 EB704 74 680 103 278 175 190 0 1 B13 EB788											
EBS04 50 360 D20 200 173 222 0 1 Korean B1 EBS05 50 360 D20 200 173 222 1 1 B0 EBS42 54 520 L62 242 175 175 0 1 B13 EB604 60 390 D23 230 173 222 1 1 B0 EB605 60 390 D23 230 173 222 1 1 B0 EB608 60 640 G75 230 B180 B66 1 SAE B9 EB607 62 540 L02 242 175 190 1 B13 EB704 70 540 D26 270 173 222 1 1 B13 EB712 71 670 L83 278 175 190 1 B13 EB748 <td< td=""><td></td><td>EB500</td><td>50</td><td>450</td><td>L01</td><td>207</td><td>175</td><td>190</td><td>0</td><td>1</td><td>B13</td></td<>		EB500	50	450	L01	207	175	190	0	1	B13
EBS05 50 360 D20 200 173 222 1 1 B0 EBS42 54 520 LB2 242 175 175 0 1 B13 EB644 600 390 D23 230 173 222 0 1 B0 EB605 60 390 D23 230 173 222 1 1 B0 EB608 60 675 230 180 186 1 SAE B9 EB621 62 540 L02 242 175 190 0 1 B13 EB74 70 540 D26 270 173 222 1 1 B9 EB741 74 680 L03 278 175 190 0 1 B13 EB741 74 680 L03 278 175 190 1 1 B13 EB748							1		•	1	
Ebs42 54 520 LB2 242 175 175 0 1 B13 EB604 60 390 D23 230 173 222 0 1 B0 EB605 60 390 D23 230 173 222 1 1 B0 EB606 60 640 675 230 180 186 1 SAE B9 EB620 62 540 L02 242 175 190 0 1 B13 EB621 62 540 L02 242 175 190 1 1 B13 EB705 70 540 D26 270 173 222 1 1 B9 EB712 71 670 L83 278 175 190 1 1 B13 EB78 75 770 678 260 180 186 1 SE B7									0	1	
E6604 600 390 D23 230 173 222 0 1 B0 E6605 600 390 D23 230 173 222 1 1 B0 E6608 600 640 675 230 180 186 1 SAE B9 E6501 62 540 102 242 175 190 0 1 B13 E6704 70 540 D26 270 173 222 0 1 B9 EB705 70 540 D26 270 173 222 0 1 B13 EB712 71 670 B40 278 175 190 0 1 B13 EB741 74 680 103 278 175 190 0 1 B13 EB748 78 850 G65 353 175 190 1 1 B13									0	1	
EB608 60 640 G75 230 180 186 1 SAE B9 EB620 62 540 L02 242 175 190 0 1 B13 EB621 62 540 L02 242 175 190 0 1 B13 EB704 70 540 D26 270 173 222 0 1 B9 EB705 70 540 D26 270 173 222 1 1 B9 EB712 71 670 L83 278 175 190 0 1 B13 EB740 74 680 L03 278 175 190 1 1 B13 EB788 75 770 678 260 180 186 1 SAE B7 EB828 85 760 LB4 315 175 175 0 1 B13										1	
EB620 62 540 L02 242 175 190 0 1 B13 EB621 62 540 L02 242 175 190 1 1 B13 EB704 70 540 D26 270 173 222 0 1 B13 EB705 70 540 D26 270 173 222 0 1 B13 EB710 71 670 B3 278 175 190 0 1 B13 EB740 74 680 L03 278 175 190 1 1 B13 EB78 75 770 678 260 180 186 1 SAE B7 EB78 75 770 157 0 1 1 B13 EB78 75 700 LB4 315 175 190 0 1 B13 EB802 80		EB605	60	390	D23	230	173	222	1	1	BO
EB621 62 540 L02 242 175 190 1 1 B13 B704 70 540 D26 270 173 222 0 1 B9 B704 70 540 D26 270 173 222 0 1 B9 B704 71 670 B3 278 175 175 0 1 B13 B741 74 680 L03 278 175 190 0 1 B13 B741 74 680 L03 278 175 190 1 1 B13 B741 74 680 L03 278 175 190 1 1 B13 B75 770 G78 260 180 186 1 SAE B7 B802 80 700 LB5 353 175 190 1 1 B13 E8951 <									1		
EB704 70 540 D26 270 173 222 0 1 B9 EB705 70 540 D26 270 173 222 1 1 B9 EB712 71 670 LB3 278 175 175 0 1 B13 EB714 74 680 L03 278 175 190 0 1 B13 EB758 75 770 G78 260 180 186 1 SAE B7 EB788 78 850 G65 355 192 192 1 1 B13 EB802 80 700 LB4 315 175 0 1 B13 EB851 95 800 L05 353 175 190 0 1 B13 EB950 95 800 L05 353 175 190 1 1 B13 EB104							1		0	1	
EB705 70 540 D26 270 173 222 1 1 B9 EB712 71 670 LB3 278 175 175 0 1 B13 EB740 74 680 L03 278 175 190 0 1 B13 EB740 74 680 L03 278 175 190 1 1 B13 EB788 77 G78 260 180 186 1 SAE B7 EB788 78 850 665 365 192 1 1 B13 EB802 80 700 LB5 353 175 190 1 1 B13 EB951 95 800 L05 353 175 190 1 1 B13 EB04 100 720 D31 306 173 222 0 1 Korean B1 EC412 41									0	1	
EB712 71 670 LB3 278 175 175 0 1 B13 EB740 74 680 L03 278 175 190 0 1 B13 EB741 74 680 L03 278 175 190 0 1 1 B13 EB758 75 770 G78 260 180 186 1 SAE B7 EB788 75 770 G78 260 180 186 1 SAE B7 EB802 80 700 LB4 315 175 175 0 1 B13 EB850 95 800 L05 353 175 190 0 1 B13 EB910 95 800 L05 353 175 190 1 1 B13 EB9105 100 720 D31 306 173 222 0 1 Korean									1	1	
EB740 74 680 L03 278 175 190 0 1 B13 EB741 74 680 L03 278 175 190 1 1 B13 EB741 74 680 L03 278 175 190 1 1 B13 EB788 75 770 G78 260 180 186 1 SAE B7 EB852 85 760 LB5 353 175 175 0 1 B13 EB852 85 760 LB5 353 175 190 0 1 B13 EB951 95 800 L05 353 175 190 1 1 B13 E1004 100 720 D31 306 173 222 0 1 R13 E2400 40 320 L00 175 175 00 1 B13 E4104 </td <td>and the second second second</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>175</td> <td>0</td> <td>1</td> <td></td>	and the second second second							175	0	1	
EB758 75 770 G78 260 180 186 1 SAE B7 EB768 78 850 G65 365 192 192 1 1 B1 EB802 80 700 LB4 315 175 175 0 1 B13 EB802 85 760 LB5 353 175 175 0 1 B13 EB950 95 800 L05 353 175 190 0 1 B13 EB951 95 800 L05 353 173 222 0 1 Korean B1 EB1004 100 720 D31 306 173 222 1 1 Korean B1 EC400 40 320 L00 175 175 0 1 B13 EC412 41 320 L00 175 175 0 1 B13 EC400		EB740	74	680	L03	278	175	190	0	1	B13
EB788 78 850 G65 365 192 192 1 1 B1 EB802 80 700 LB4 315 175 175 0 1 B13 EB802 85 760 LB5 353 175 175 0 1 B13 EB950 95 800 L05 353 175 190 0 1 B13 EB951 95 800 L05 353 175 190 1 1 B13 EB1004 100 720 D31 306 173 222 0 1 Korean B1 E1005 100 720 D31 306 173 222 1 1 B13 EC400 40 320 L00 175 175 190 0 1 B13 EC440 44 360 L01 207 175 190 1 1 B13									1	-	
E8802 80 700 LB4 315 175 175 0 1 B13 EB852 85 760 LB5 353 175 175 0 1 B13 Exide Exell EB950 95 800 L05 353 175 190 0 1 B13 EB950 95 800 L05 353 175 190 1 1 B13 EB1004 100 720 D31 306 173 222 0 1 Korean B1 EB1005 100 720 D31 306 173 222 0 1 813 EC400 40 320 L00 175 175 190 0 1 813 EC412 41 370 LB1 207 175 190 1 1 813 EC440 44 360 L01 207 175 190 1	EVIDE Excell								1		
Exide Exession 95 800 L05 353 175 175 0 1 B13 Exide Exession 95 800 L05 353 175 190 0 1 B13 Exide Exession 95 800 L05 353 175 190 0 1 1 B13 Exide Exession 95 800 L05 353 175 190 0 1 1 B13 EB1004 100 720 D31 306 173 222 1 1 Korean B1 EC400 40 320 L00 175 175 190 0 1 B13 EC412 41 370 LB1 207 175 190 0 1 B13 EC440 44 360 L01 207 175 190 0 1 B13 EC420 55 460 L										1	
Exde EB950 95 800 L05 353 175 190 0 1 B13 Exde EB951 95 800 L05 353 175 190 1 1 B13 EB1004 100 720 D31 306 173 222 0 1 Korean B1 EB1005 100 720 D31 306 173 222 0 1 Korean B1 EC400 40 320 L00 175 175 190 0 1 B13 EC412 41 370 LB1 207 175 175 0 1 B13 EC440 44 360 L01 207 175 190 0 1 B13 EC441 44 360 L01 207 175 190 1 1 B13 EC502 50 510 LB2 242 175 190 1	74 m 600 mm									1	
Excell EB1004 100 720 D31 306 173 222 0 1 Korean B1 EB1005 100 720 D31 306 173 222 1 1 Korean B1 V V V V V V V V V V V V V V V V V EC400 40 320 L00 175 175 0 1 B13 EC412 41 370 LB1 207 175 190 0 1 B13 EC441 44 360 L01 207 175 190 1 1 B13		EB950	95			353	175	190	0	1	
EB1004 100 720 D31 306 173 222 0 1 Korean B EB1005 100 720 D31 306 173 222 1 1 Korean B EB1005 100 720 D31 306 173 222 1 1 Korean B EC400 40 320 L00 175 175 190 0 1 B13 EC412 41 370 LB1 207 175 175 0 1 B13 EC440 44 360 L01 207 175 190 0 1 B13 EC441 44 360 L01 207 175 190 1 1 B13 EC502 50 510 LB2 242 175 190 0 1 B13 EC550 55 460 L02 242 175 190 1 1 B13	Exide Excell		1		1		1	1	-	1	1
EC400 40 320 L00 175 175 190 0 1 B13 EC412 41 370 LB1 207 175 175 0 1 B13 EC412 41 370 LB1 207 175 175 0 1 B13 EC440 44 360 L01 207 175 190 0 1 B13 EC441 44 360 L01 207 175 190 1 1 B13 EC502 50 510 LB2 242 175 190 1 1 B13 EC502 50 510 LB2 242 175 190 1 1 B13 EC502 55 460 L02 242 175 190 1 1 B13 EC651 55 460 L02 242 175 190 1 1 B13	Entre Encen									1	
EC412 41 370 LB1 207 175 175 0 1 B13 EC440 44 360 L01 207 175 190 0 1 B13 EC440 44 360 L01 207 175 190 0 1 B13 EC411 44 360 L01 207 175 190 1 1 B13 EC502 50 510 LB2 242 175 190 0 1 B13 EC502 55 460 L02 242 175 190 0 1 B13 EC551 55 460 L02 242 175 190 1 1 B13 EC604 60 440 D26 270 173 222 0 1 B9 EC652 65 540 LB3 278 175 190 0 1 B13		EBTO05	100	720	031	500	175		I	I	Korean bi
EC412 41 370 LB1 207 175 175 0 1 B13 EC440 44 360 L01 207 175 190 0 1 B13 EC440 44 360 L01 207 175 190 0 1 B13 EC411 44 360 L01 207 175 190 1 1 B13 EC502 50 510 LB2 242 175 190 0 1 B13 EC502 55 460 L02 242 175 190 0 1 B13 EC51 55 460 L02 242 175 190 1 1 B13 EC604 60 440 D26 270 173 222 0 1 B9 EC605 65 540 LB3 278 175 190 0 1 B13		EC400	40	320	L00	175	175	190	0	1	B13
EC441 44 360 L01 207 175 190 1 1 B13 EC502 50 510 LB2 242 175 175 0 1 B13 EC502 50 55 460 L02 242 175 190 0 1 B13 EC501 55 460 L02 242 175 190 0 1 B13 EC511 55 460 L02 242 175 190 1 1 B13 EC604 60 440 D26 270 173 222 0 1 B9 EC605 60 440 D26 270 173 222 1 1 B9 EC605 60 440 D26 270 173 222 1 1 B13 EC700 70 640 L03 278 175 190 0 1 B13		EC412	41	370	LB1		1	175	0	1	B13
EC502 50 510 LB2 242 175 175 0 1 B13 EC503 55 460 L02 242 175 190 0 1 B13 EC551 55 460 L02 242 175 190 0 1 B13 EC564 60 440 D26 270 173 222 0 1 B9 EC605 60 440 D26 270 173 222 1 1 B9 EC605 60 440 D26 270 173 222 1 1 B9 EC605 60 440 D26 270 173 222 1 1 B9 EC605 60 440 L03 278 175 175 0 1 B13 EC708 70 540 G34 260 173 206 1 1 B13										1	
EC550 55 460 L02 242 175 190 0 1 B13 EC551 55 460 L02 242 175 190 0 1 B13 EC551 55 460 L02 242 175 190 1 1 B13 EC604 60 440 D26 270 173 222 0 1 B9 EC605 60 440 D26 270 173 222 1 1 B9 EC605 60 440 D26 270 173 222 1 1 B9 EC652 65 540 LB3 278 175 175 0 1 B13 EC700 70 640 L03 278 175 190 0 1 B13 EC708 70 540 G34 260 173 206 1 1 B13							1			1	
EC551 55 460 L02 242 175 190 1 1 B13 EC604 60 440 D26 270 173 222 0 1 B9 EC605 60 440 D26 270 173 222 0 1 B9 EC605 60 440 D26 270 173 222 1 1 B9 EC652 65 540 LB3 278 175 175 0 1 B13 EC700 70 640 L03 278 175 190 0 1 B13 EC708 70 540 G34 260 173 206 1 1 B12 EC900 90 720 L05 353 175 190 0 1 B13 EC954 95 680 D31 306 173 222 0 1 Korean B1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td> <td></td>									1	1	
EC604 60 440 D26 270 173 222 0 1 B9 EC605 60 440 D26 270 173 222 1 1 B9 EC605 60 440 D26 270 173 222 1 1 B9 EC652 65 540 LB3 278 175 175 0 1 B13 EC700 70 640 L03 278 175 190 0 1 B13 EC708 70 540 G34 260 173 206 1 1 B12 EC900 90 720 L05 353 175 190 0 1 B13 EC954 95 680 D31 306 173 222 0 1 Korean B1										1	
EC652 65 540 LB3 278 175 175 0 1 B13 EC700 70 640 L03 278 175 190 0 1 B13 EC708 70 540 G34 260 173 206 1 1 B12 Exide Classic EC900 90 720 L05 353 175 190 0 1 B13 Exide Classic EC954 95 680 D31 306 173 222 0 1 Korean B1										1	
EC700 70 640 L03 278 175 190 0 1 B13 EC708 70 540 G34 260 173 206 1 1 B12 Exide Classic EC900 90 720 L05 353 175 190 0 1 B13 Exide Classic EC954 95 680 D31 306 173 222 0 1 Korean B1			60			270	173			1	
EC708 70 540 G34 260 173 206 1 1 B12 Exide Classic EC900 90 720 L05 353 175 190 0 1 B13 Exide Classic EC954 95 680 D31 306 173 222 0 1 Korean B1	ECTION IN									1	
Exide Classic EC900 90 720 L05 353 175 190 0 1 B13 Exide Classic EC954 95 680 D31 306 173 222 0 1 Korean B1	The desired						1			1	1
Exide Classic EC954 95 680 D31 306 173 222 0 1 Korean B1							1		· · ·	1	
	Exide Classic						1			1	Korean B1
1 Korean Bl		EC955	95	680	D31	306	173	222	1	1	Korean B1



By Exide Technologies / www.exide.com

Exide Technologies SAS 5, allée des Pierres Mayettes 92636 Gennevilliers Cedex – France Tél. : (33) 01 41 21 23 00 - Fax. : (33) 01 41 21 26 93