



Maintenance Free Battery



exim
ULTIMATE POWER



Packed in Oman





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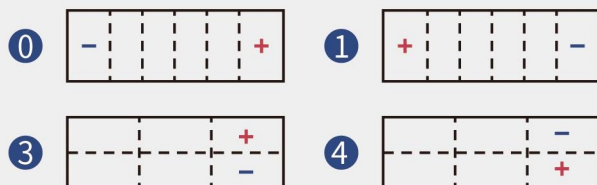
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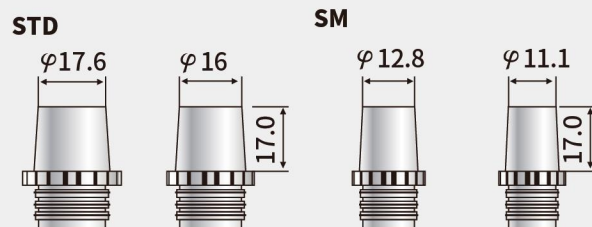
EXIM BATTERY JIS SPECIFICATION

JIS	JIS No.		Capacity	Dimension (mm)				Cell	Terminal
Group	New	Old	20Hr (Ah)	Length	Width	Height	T. Height	Layout	
B19	40B19R	NS40Z	36	195	128	198	219	1	SMALL
	40B19L	NS40ZL	36	195	128	198	219	0	SMALL
B24	45B24R	N40	40	237	127	200	222	1	SMALL
	45B24L	N40L	40	237	127	200	222	0	SMALL
	50B24R	NS60	45	237	127	200	222	1	SMALL
	50B24L	NS60L	45	237	127	200	222	0	SMALL
	50B24RS	NS60S	45	237	127	200	222	1	STD
	50B24LS	NS60LS	45	237	127	200	222	0	STD
D23	55D23R	/	60	231	172	201	223	1	STD
	55D23L	/	60	231	172	201	223	0	STD
D26	48D26R	N50	50	259	174	202	225	1	STD
	48D26L	N50L	50	259	174	202	225	1	STD
	55D26R	N50Z	60	259	174	202	225	1	STD
	55D26L	N50ZL	60	259	174	202	225	0	STD
	65D26R	NS70	65	260	172	200	220	1	STD
	65D26L	NS70L	65	260	172	200	220	0	STD
	80D26R	NX110-5	70	260	172	200	220	1	STD
	80D26L	NX110-5L	70	260	172	200	220	0	STD
D31	65D31R	N70	70	300	173	201	222	1	STD
	65D31L	N70L	70	300	173	201	222	0	STD
	75D31R	N70Z / N75	75	300	173	201	222	1	STD
	75D31L	N70ZL / N75L	75	300	173	201	222	0	STD
	95D31R	NX120-7 / N80	80	300	173	201	222	1	STD
	95D31L	NX120-7L / N80L	80	300	173	201	222	0	STD
	105D31R	N90	90	300	173	201	222	1	STD
	105D31L	N90L	90	300	173	201	222	0	STD
	115D31R	NS100 / N95	95	300	173	201	222	1	STD
	115D31L	NS100L / N95L	95	300	173	201	222	0	STD
E41	95E41R	N100	100	406	171	205	227	1	STD
	95E41L	N100L	100	406	171	205	227	0	STD
F51	135F51	N120	120	503	178	209	234	3	STD
		N120L	120	503	178	209	234	4	STD
G51	185G51	N150	150	507	220	211	236	3	STD
		N150L	150	507	220	211	236	4	STD
H52	225H52	N200	200	513	265	215	237	3	STD
		N200L	200	513	265	215	237	4	STD

CELL LAYOUT



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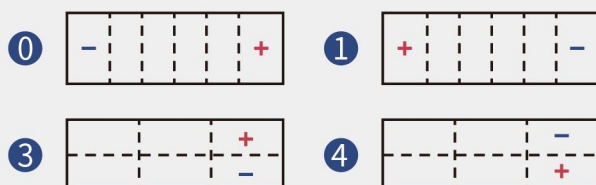
EXIM BATTERY DIN SPECIFICATION

DIN	DIN No.		Capacity	Dimension (mm)				Cell	Terminal
Group	New	Old	20Hr(Ah)	Length	Width	Height	T. Height	Lay-Out	
LB1	MF53624	DIN36	36	206	173	175	175	0	STD
	MF53638	DIN36R	36	206	173	175	175	1	STD
	MF54316	DIN43	43	206	173	175	175	0	STD
	MF54318	DIN43R	43	206	173	175	175	1	STD
L1	MF54459	DIN44	44	207	173	190	190	0	STD
	MF54464	DIN44R	44	207	173	190	190	1	STD
LB2	MF54519	DIN45	45	239	174	174	174	0	STD
	MF54520	DIN45R	45	239	174	174	174	1	STD
	MF55040	DIN50	50	239	174	174	174	0	STD
	MF55044	DIN50R	50	239	174	174	174	1	STD
L2	MF55559	DIN55	55	239	173	188	188	0	STD
	MF55565	DIN55R	55	239	173	188	188	1	STD
	MF56219	DIN62	62	239	173	188	188	0	STD
	MF56220	DIN62R	62	239	173	188	188	1	STD
LB3	MF55415	DIN54	54	275	174	174	174	0	STD
	MF55416	DIN54R	54	275	174	174	174	1	STD
	MF56318	DIN63	63	275	174	174	174	0	STD
	MF56320	DIN63R	63	275	174	174	174	1	STD
	MF57113	DIN71	71	275	174	174	174	0	STD
	MF57115	DIN71R	71	275	174	174	174	1	STD
L3	MF56638	DIN66	66	273	174	187	187	0	STD
	MF56640	DIN66R	66	273	174	187	187	1	STD
	MF57010	DIN70	70	273	174	187	187	0	STD
	MF57220	DIN72	70	273	174	187	187	0	STD
	MF57219	DIN72R	70	273	174	187	187	1	STD
	MF57412	DIN74	74	273	174	187	187	0	STD
	MF57413	DIN74R	74	273	174	187	187	1	STD
	/	DIN75	75	273	174	187	187	0	STD
	/	DIN75R	75	273	174	187	187	0	STD
	/	DIN80	80	273	174	187	187	0	STD
	/	DIN80R	80	273	174	187	187	0	STD
LB4	MF58014	/	80	314	174	174	174	0	STD
	MF58016	/	80	314	174	174	174	1	STD
L4	MF58043	/	80	314	174	190	190	0	STD
	MF58044	/	80	314	174	190	190	1	STD
	MF59042	DIN90	90	314	174	190	190	0	STD
	MF59043	DIN90R	90	314	174	190	190	1	STD
LB5	MF58515	DIN85	85	351	174	174	174	0	STD
L5	MF58827	DIN88	88	349	172	187	187	0	STD
	MF58828	DIN88R	88	349	172	187	187	1	STD
	MF59218	DIN92	92	349	172	187	187	0	STD
	MF60038	DIN100	100	349	172	187	187	0	STD
	MF61034	DIN110	110	349	172	187	187	0	STD
	MF62034	DIN120	120	508	184	200	225	4	STD
	MF64020	DIN140	140	508	184	200	225	4	STD
	MF65033	DIN150	150	510	220	200	225	4	STD
	MF67018	DIN170	170	510	220	200	225	4	STD
	MF68032	DIN180	180	510	220	200	225	4	STD
	MF70027	DIN200	200	505	265	215	237	4	STD
	MF72026	DIN220	220	505	265	215	237	4	STD

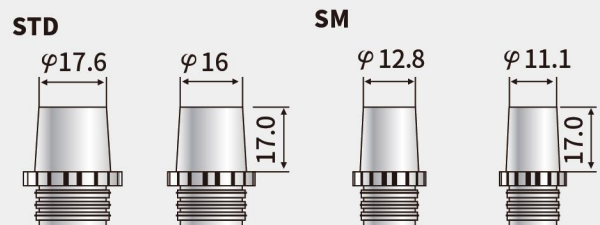
EXIM BATTERY BCI SPECIFICATION

BCI Group	Part No.	Dimension (mm)				Terminal
		Length	Width	Height	Total Height	
34/78	34/78-600	260	179	184	204	STD
(78DT)	34/78-700	260	179	184	204	STD
	34/78-750	260	179	184	204	STD
34	34-600	260	172	184	204	STD
	34-700	260	172	184	204	STD
	34-750	260	172	184	204	STD
34R	34R-600	260	172	184	204	STD
	34R-700	260	172	184	204	STD
	34R-750	260	172	184	204	STD
78	78-600	260	179	184	184	SIDE
	78-700	260	179	184	184	SIDE
	78-750	260	179	184	184	SIDE
75/86	75/86-520	230	179	184	204	STD
(75DT)	75/86-630	230	179	184	204	STD
75	75-520	230	179	184	184	STD
	75-630	230	179	184	184	STD
65	65-670	294	189	172	192	STD
	65-720	294	189	172	192	STD
	65-820	294	189	172	192	STD
31T	31-650	330	172	217	238	STD
	31-750	330	172	217	238	STD
	31-850	330	172	217	238	STD
58	58-500	241	182	157	177	STD
	58-560	241	182	157	177	STD
48	48-540	275	174	189	189	STD
	48-660	275	174	189	189	STD
	48-700	275	174	189	189	STD
4D	4D-1000	503	216	208	230	STD
	4D-1050	503	216	208	230	STD
8D	8D-1100	503	261	217	239	STD
	8D-1200	503	261	217	239	STD

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AUTOMOTIVE BATTERY

Advantage

High Temperature Resistance, Great vibration resistance, Low Self-discharge, 30% More Battery Service Life and Top Quality Warranty.

Product Description

1. The battery consists of high-performance paste plates, low resistance separators, high-impact resistant polypropylene plastic tank.
2. Stable performance in different temperature working environment. Low internal resistance and good starting performance.
3. Tight assembly technology. Options of PP/PE separators. Reduction of battery resistance and Inside corrosion.
4. Durable and strong material with well designed construction, which has good ventilation function and good anti-explosive character, providing greater vibration resistance.
5. Customer-made special dimension available (including brand & packaging design).
6. Maintenance free lead-calcium construction, long service life design.

Typical Applications

Starting battery for cars, buses, trucks, golf cart, tractor, mine vehicle and other vehicles.

Calcium - Calcium Battery Technology

