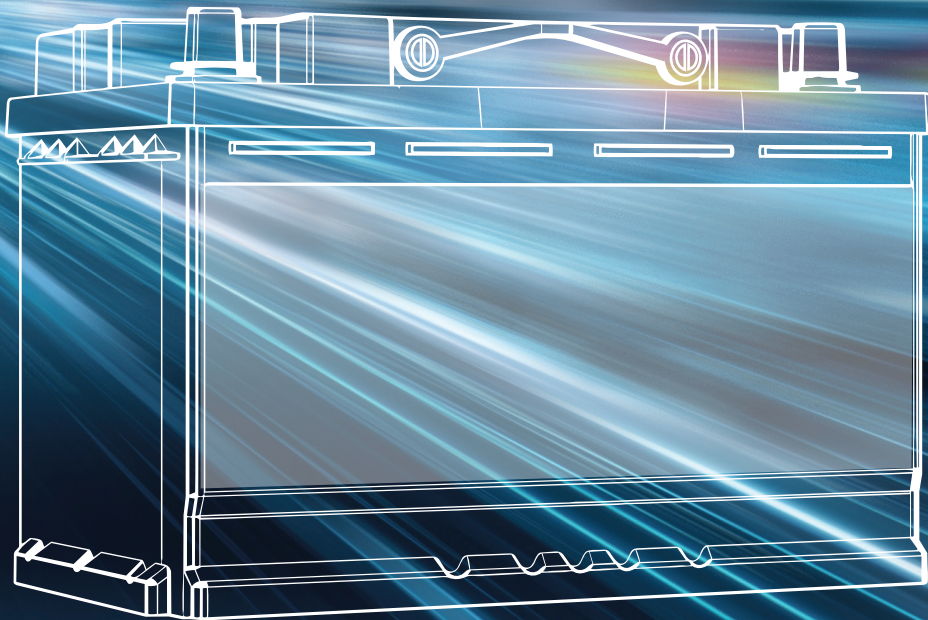


PLATIN
B A T T E R Y

RELIABLE POWER IN EVERY CONDITION



AUTOMOTIVE | AGM | EFB | COMMERCIAL | MARINE | DEFENSE



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YIGIT AKU MILESTONES



1976

Foundation of Yiğit Akü

1980

Commencement of Global OEM Supplies

1988

Merger of Kudret Metal İzabe San. Tic. A.Ş. with the Yiğit Akü Corporate Group

1996

Production Capacity: 600,000 Batteries

2003

Production Capacity: 1 Million Batteries

2008

Collaboration with Universities for R&D Projects / Commencement of Industrial Battery Production for Renewable Energy Sources

2009

Gel Battery Production

2013

100% Native Prototype. Lithium-Ion Cell Production
Production Capacity in Millions of Batteries

2014

Start-Stop Battery Production using EFB Technology

2016

Exports to Over 100 Countries

2019

Production Capacity: 7 Million per Year

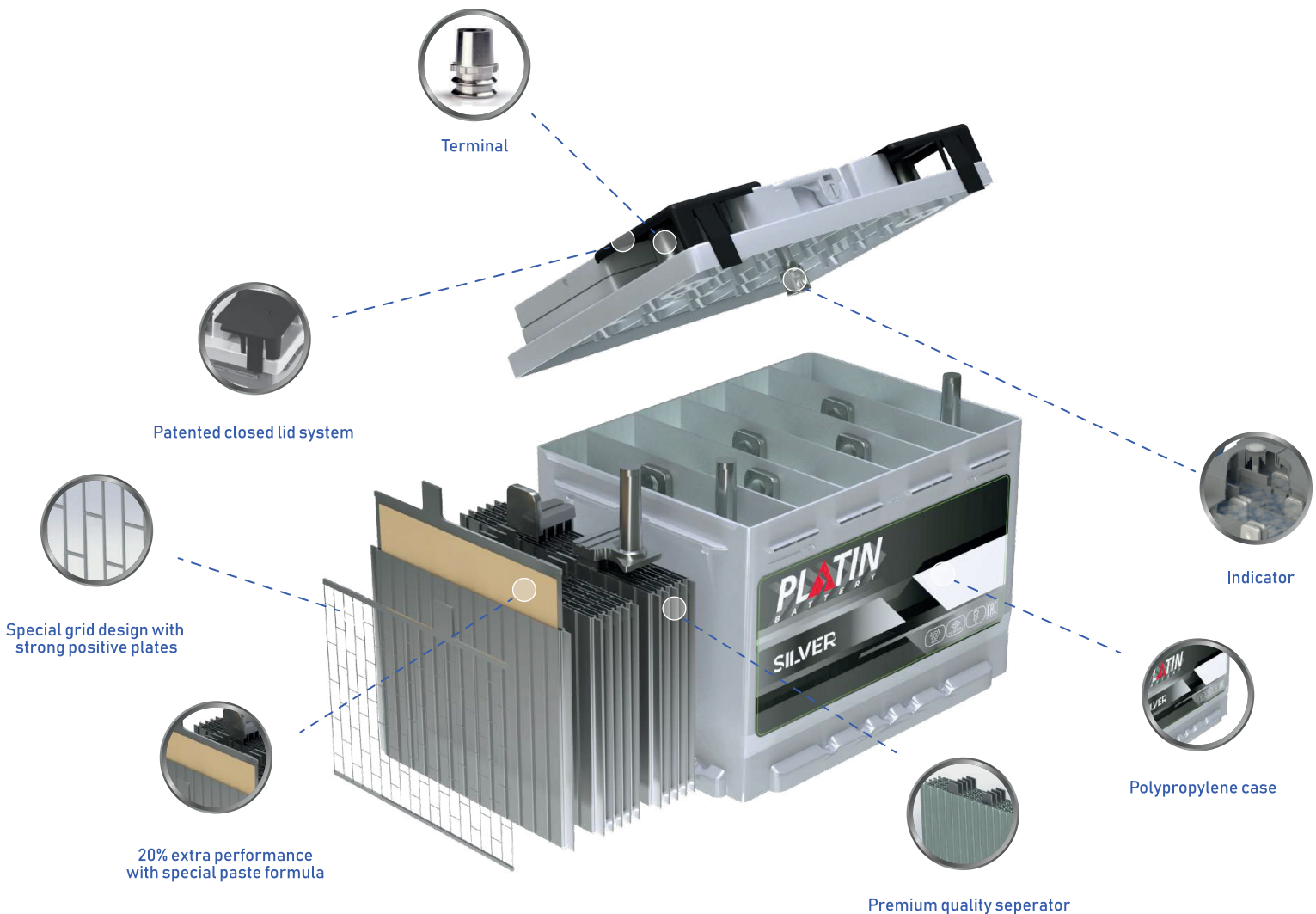
2023

Start-Stop Battery Production using AGM Technology

2024

Company Shares were Listed on the Istanbul Stock Exchange

TECHNICAL FEATURES



- Cranking power enhanced by %20 for high performance
- Strong structure
- Advanced and quick charge capability
- Highest level of product warranty in compliance with all standards including TSE, EN, BCI, JIS, DIN, IEC, SAE
- All temperatures from desert heat to freezing cold
- Production in compliance with the OEM standards

EUROPEAN SERIES

ASIAN SERIES

EFB START & STOP SERIES

AGM START & STOP SERIES

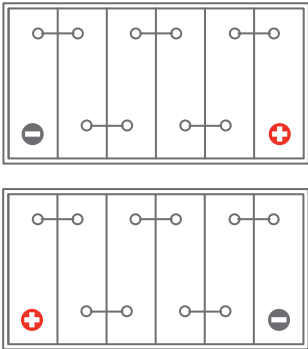
EUROPEAN SERIES



EUROPEAN SERIES - DIN								
BOX TYPE	AH	CCA		DIMENTION(mm)	MF/SMF	LAYOUT	TERMINAL	HOLD DOWN
		SAE	A (EN)					
L0	45	420	400	(L)175*(W)175*(H)190	SMF	Layout 0 (- ,+)	01(Std.)	B13
L1B	36	340	330	(L)207*(W)175*(H)175	SMF	Layout 0 (- ,+)	01(Std.)	B13
L1B	45	380	360	(L)207*(W)175*(H)175	SMF	Layout 0 (- ,+)	01(Std.)	B13
L1B	45	440	420	(L)207*(W)175*(H)175	SMF	Layout 0 (- ,+)	01(Std.)	B13
L1	36	340	330	(L)207*(W)175*(H)190	SMF	Layout 0 (- ,+)	01(Std.)	B13
L1	40	380	360	(L)207*(W)175*(H)190	SMF	Layout 0 (- ,+)	01(Std.)	B13
L1	45	440	420	(L)207*(W)175*(H)190	SMF	Layout 0 (- ,+)	01(Std.)	B13
L1	50	500	460	(L)207*(W)175*(H)190	SMF	Layout 0 (- ,+)	01(Std.)	B13
L2B	36	340	330	(L)242*(W)175*(H)175	SMF	Layout 0 (- ,+)	01(Std.)	B13
L2B	40	380	360	(L)242*(W)175*(H)175	SMF	Layout 0 (- ,+)	01(Std.)	B13
L2B	45	440	420	(L)242*(W)175*(H)175	SMF	Layout 0 (- ,+)	01(Std.)	B13
L2B	50	500	460	(L)242*(W)175*(H)175	SMF	Layout 0 (- ,+)	01(Std.)	B13
L2B	55	550	500	(L)242*(W)175*(H)175	SMF	Layout 0 (- ,+)	01(Std.)	B13
L2B	60	600	560	(L)242*(W)175*(H)175	SMF	Layout 0 (- ,+)	01(Std.)	B13
L2	40	380	360	(L)242*(W)175*(H)190	SMF	Layout 0 (- ,+)	01(Std.)	B13
L2	45	440	420	(L)242*(W)175*(H)190	SMF	Layout 0 (- ,+)	01(Std.)	B13
L2	50	500	460	(L)242*(W)175*(H)190	SMF	Layout 0 (- ,+)	01(Std.)	B13
L2	55	550	500	(L)242*(W)175*(H)190	SMF	Layout 0 (- ,+)	01(Std.)	B13
L2	60	600	560	(L)242*(W)175*(H)190	SMF	Layout 0 (- ,+)	01(Std.)	B13
L2	64	640	620	(L)242*(W)175*(H)190	SMF	Layout 0 (- ,+)	01(Std.)	B13
L3B	60	600	560	(L)278*(W)175*(H)175	SMF	Layout 0 (- ,+)	01(Std.)	B13
L3B	64	640	620	(L)278*(W)175*(H)175	SMF	Layout 0 (- ,+)	01(Std.)	B13
L3B	70	660	640	(L)278*(W)175*(H)175	SMF	Layout 0 (- ,+)	01(Std.)	B13
L3B	75	700	680	(L)278*(W)175*(H)175	SMF	Layout 0 (- ,+)	01(Std.)	B13
L3B	80	750	710	(L)278*(W)175*(H)175	SMF	Layout 0 (- ,+)	01(Std.)	B13
L3	60	600	560	(L)278*(W)175*(H)190	SMF	Layout 0 (- ,+)	01(Std.)	B13
L3	64	640	620	(L)278*(W)175*(H)190	SMF	Layout 0 (- ,+)	01(Std.)	B13
L3	70	660	640	(L)278*(W)175*(H)190	SMF	Layout 0 (- ,+)	01(Std.)	B13

BOX TYPE	AH	CCA		DIMENTION(mm)	MF/SMF	LAYOUT	TERMINAL	HOLD DOWN
		SAE	A (EN)					
L3	75	700	680	(L)278*(W)175*(H)190	SMF	Layout 0 (-, +)	01(Std.)	B13
L3	80	750	710	(L)278*(W)175*(H)190	SMF	Layout 0 (-, +)	01(Std.)	B13
L4B	75	700	680	(L)315*(W)175*(H)175	SMF	Layout 0 (-, +)	01(Std.)	B13
L4B	80	750	710	(L)315*(W)175*(H)175	SMF	Layout 0 (-, +)	01(Std.)	B13
L4B	84	800	760	(L)315*(W)175*(H)175	SMF	Layout 0 (-, +)	01(Std.)	B13
L4B	90	860	810	(L)315*(W)175*(H)175	SMF	Layout 0 (-, +)	01(Std.)	B13
L4	75	700	680	(L)315*(W)175*(H)190	SMF	Layout 0 (-, +)	01(Std.)	B13
L4	80	750	710	(L)315*(W)175*(H)190	SMF	Layout 0 (-, +)	01(Std.)	B13
L4	84	800	760	(L)315*(W)175*(H)190	SMF	Layout 0 (-, +)	01(Std.)	B13
L4	90	860	810	(L)315*(W)175*(H)190	SMF	Layout 0 (-, +)	01(Std.)	B13
L5B	80	750	710	(L)353*(W)175*(H)175	SMF	Layout 0 (-, +)	01(Std.)	B13
L5B	84	800	760	(L)353*(W)175*(H)175	SMF	Layout 0 (-, +)	01(Std.)	B13
L5B	90	860	810	(L)353*(W)175*(H)175	SMF	Layout 0 (-, +)	01(Std.)	B13
L5B	94	900	860	(L)353*(W)175*(H)175	SMF	Layout 0 (-, +)	01(Std.)	B13
L5	80	750	710	(L)353*(W)175*(H)190	SMF	Layout 0 (-, +)	01(Std.)	B13
L5	84	800	760	(L)353*(W)175*(H)190	SMF	Layout 0 (-, +)	01(Std.)	B13
L5	90	860	810	(L)353*(W)175*(H)190	SMF	Layout 0 (-, +)	01(Std.)	B13
L5	94	900	860	(L)353*(W)175*(H)190	SMF	Layout 0 (-, +)	01(Std.)	B13
L5	100	950	900	(L)353*(W)175*(H)190	SMF	Layout 0 (-, +)	01(Std.)	B13
L5	105	1000	950	(L)353*(W)175*(H)190	SMF	Layout 0 (-, +)	01(Std.)	B13
L6	105	1000	950	(L)389*(W)175*(H)190	SMF	Layout 0 (-, +)	01(Std.)	B13

LAYOUT

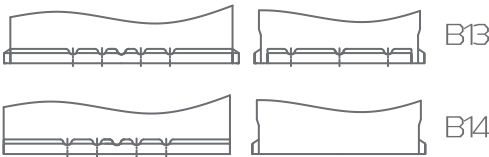


Reverse polarity is available for all types.

TERMINAL



BASE HOLD DOWN(BHD)



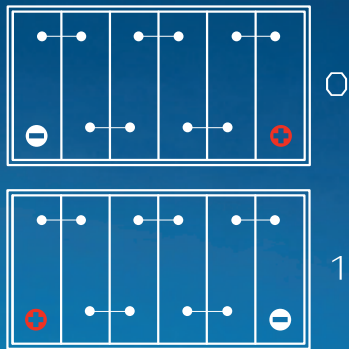
B14 BHD option is available by client requests.

ASIAN SERIES



ASIAN SERIES - JIS								
BOX TYPE	AH	CCA		DIMENTION(mm)	MF/SMF	LAYOUT	TERMINAL	HOLD DOWN
		SAE	A (EN)					
NS40 (B20)	36	280	250	(L)197*(W)128*(H)225	SMF	Layout 0 (-,+)	03(Small)	B00
NS40 (B20)	40	320	300	(L)197*(W)128*(H)225	SMF	Layout 0 (-,+)	03(Small)	B00
NS40 (B20)	45	360	340	(L)197*(W)128*(H)225	SMF	Layout 0 (-,+)	03(Small)	B00
NS60 (B24)	45	360	340	(L)236*(W)128*(H)225	SMF	Layout 0 (-,+)	03(Small)	B00
NS60 (B24)	50	410	380	(L)236*(W)128*(H)225	SMF	Layout 0 (-,+)	03(Small)	B00
NS60 (B24)	55	450	420	(L)236*(W)128*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B00
NS60 (B24)	60	500	460	(L)236*(W)128*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B00
D23	48	430	400	(L)230*(W)172*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B00
D23	50	490	450	(L)230*(W)172*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B00
D23	55	540	500	(L)230*(W)172*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B00
D23	60	590	550	(L)230*(W)172*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B00
D23	64	640	600	(L)230*(W)172*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B00
D23	70	690	640	(L)230*(W)172*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
GR86 (D23B)	55	540	500	(L)230*(W)172*(H)209	SMF	Layout 1 (+,-)	01(Std.)	B01
N50 (D26)	48	430	400	(L)260*(W)170*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N50 (D26)	50	490	450	(L)260*(W)170*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N50 (D26)	55	540	500	(L)260*(W)170*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N50 (D26)	60	590	550	(L)260*(W)170*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N50 (D26)	64	640	600	(L)260*(W)170*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N50 (D26)	70	690	640	(L)260*(W)170*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N50 (D26)	72	730	690	(L)260*(W)170*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N50 (D26)	80	790	750	(L)260*(W)170*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N70 (D31)	70	650	630	(L)306*(W)176*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N70 (D31)	72	710	690	(L)306*(W)176*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N70 (D31)	80	750	720	(L)306*(W)176*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N70 (D31)	82	800	770	(L)306*(W)176*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N70 (D31)	85	830	800	(L)306*(W)176*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N70 (D31)	90	870	840	(L)306*(W)176*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N70 (D31)	95	920	870	(L)306*(W)176*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N100 (E41)	95	780	740	(L)408*(W)175*(H)229	SMF	Layout 0 (-,+)	01(Std.)	B00
N100 (E41)	105	860	820	(L)408*(W)175*(H)229	SMF	Layout 0 (-,+)	01(Std.)	B00

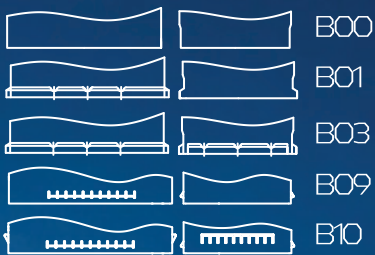
LAYOUT



TERMINAL



BASE HOLD DOWN(BHD)



*Reverse polarity is available for all types.

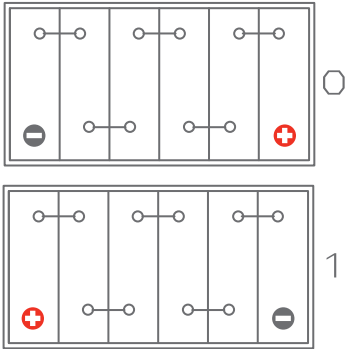


EFB START & STOP SERIES

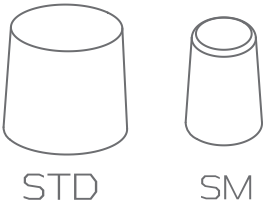


EFB - Start & Stop								
BOX TYPE	AH	CCA		DIMENTION(mm)	MF/SMF	LAYOUT	TERMINAL	HOLD DOWN
		SAE	A (EN)					
L1	50	560	540	(L)207*(W)175*(H)190	SMF	Layout 0 (-,+)	01(Std.)	B13
L2	63	680	640	(L)242*(W)175*(H)190	SMF	Layout 0 (-,+)	01(Std.)	B13
L3	72	760	720	(L)278*(W)175*(H)190	SMF	Layout 0 (-,+)	01(Std.)	B13
L4	84	870	810	(L)315*(W)175*(H)190	SMF	Layout 0 (-,+)	01(Std.)	B13
L5	100	960	900	(L)353*(W)175*(H)190	SMF	Layout 0 (-,+)	01(Std.)	B13
L6	110	1000	950	(L)392*(W)175*(H)190	SMF	Layout 0 (-,+)	01(Std.)	B13
NS40	36	360	330	(L)197*(W)128*(H)225	SMF	Layout 0 (-,+)	03(Small)	B00
NS60	45	410	380	(L)236*(W)128*(H)225	SMF	Layout 0 (-,+)	03(Small)	B00
D23	63	680	640	(L)230*(W)172*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B00
N50	70	640	600	(L)260*(W)170*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B00
N70	90	850	800	(L)306*(W)176*(H)225	SMF	Layout 0 (-,+)	01(Std.)	B01
N70	90	850	800	(L)306*(W)176*(H)225	SMF	Layout 1 (+,-)	01(Std.)	B01

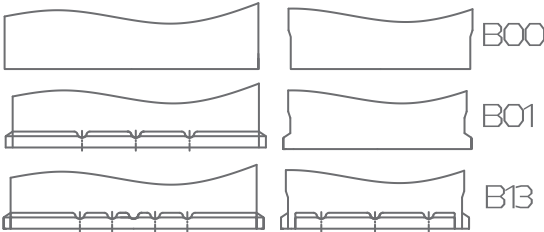
LAYOUT



TERMINAL



BASE HOLD DOWN(BHD)

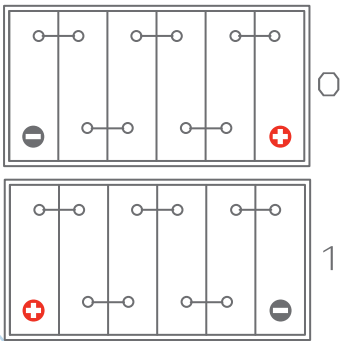


AGM START & STOP SERIES

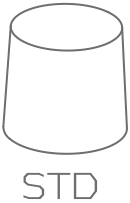


AGM - Start & Stop								
BOX TYPE	AH	CCA		DIMENTION(mm)	MF/SMF	LAYOUT	TERMINAL	HOLD DOWN
		SAE	A (EN)					
AGML1	50	510	480	(L)207*(W)175*(H)190	MFVRLA	Layout 0 (-,+)	01(Std.)	B13
AGML2	60	710	680	(L)242*(W)175*(H)190	MFVRLA	Layout 0 (-,+)	01(Std.)	B13
AGML3	70	790	760	(L)278*(W)175*(H)190	MFVRLA	Layout 0 (-,+)	01(Std.)	B13
AGML4	80	830	800	(L)315*(W)175*(H)190	MFVRLA	Layout 0 (-,+)	01(Std.)	B13
AGML5	95	880	850	(L)353*(W)175*(H)190	MFVRLA	Layout 0 (-,+)	01(Std.)	B13
AGML6	105	980	950	(L)392*(W)175*(H)190	MFVRLA	Layout 0 (-,+)	01(Std.)	B13

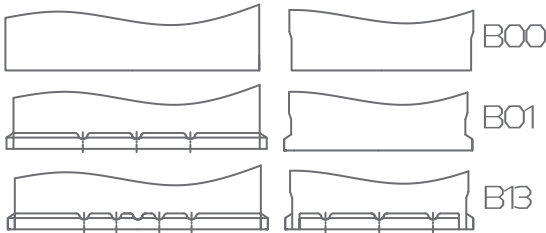
LAYOUT



TERMINAL



BASE HOLD DOWN(BHD)



HEAVY DUTY SERIES

AGRICULTURAL SERIES

DEFENSE SERIES

MARINE SERIES

AMERICAN SERIES

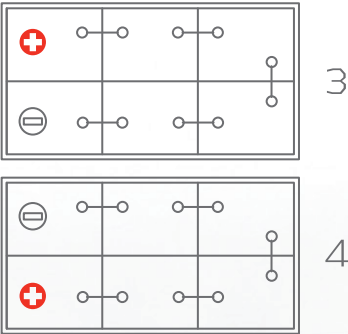
AGM BCI SERIES

SMF/ HEAVY DUTY SERIES



SMF / HEAVY DUTY SERIES								
BOX TYPE	AH	CCA		DIMENTION(mm)	MF/SMF	LAYOUT	TERMINAL	HOLD DOWN
		SAE	A (EN)					
D4	120	860	800	(L)513*(W)188*(H)223	SMF	Layout 3 (±)	01(Std.)	B00
D4	135	930	860	(L)513*(W)188*(H)223	SMF	Layout 3 (±)	01(Std.)	B00
B(D5)	150	970	900	(L)513*(W)223*(H)223	SMF	Layout 3 (±)	01(Std.)	B00
B(D5)	165	1060	980	(L)513*(W)223*(H)223	SMF	Layout 3 (±)	01(Std.)	B00
B(D5)	180	1130	1050	(L)513*(W)223*(H)223	SMF	Layout 3 (±)	01(Std.)	B00
C(D6)	200	1220	1130	(L)518*(W)276*(H)242	SMF	Layout 3 (±)	01(Std.)	B00
C(D6)	210	1210	1120	(L)518*(W)276*(H)242	SMF	Layout 3 (±)	01(Std.)	B00
C(D6)	225	1310	1230	(L)518*(W)276*(H)242	SMF	Layout 3 (±)	01(Std.)	B00

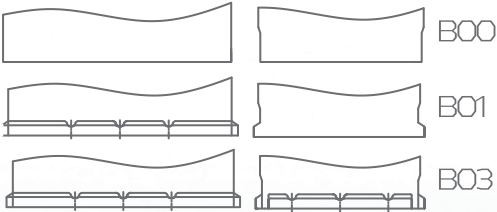
LAYOUT



TERMINAL



BASE HOLD DOWN(BHD)



MF/ HEAVY DUTY SERIES



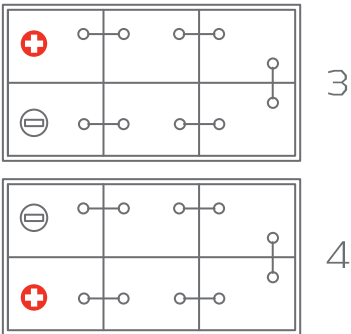
MF / HEAVY DUTY SERIES

BOX TYPE	AH	CCA		DIMENTION(mm)	MF/SMF	LAYOUT	TERMINAL	HOLD DOWN
		SAE	A (EN)					
A(D4)	120	870	800	(L)513*(W)189*(H)223	MF	Layout 3 (±)	01(Std.)	B00
A(D4)	135	980	900	(L)513*(W)189*(H)223	MF	Layout 3 (±)	01(Std.)	B00
B(D5)	150	1040	950	(L)513*(W)223*(H)223	MF	Layout 3 (±)	01(Std.)	B00
B(D5)	165	1090	1000	(L)513*(W)223*(H)223	MF	Layout 3 (±)	01(Std.)	B00
B(D5)	180	1200	1100	(L)513*(W)223*(H)223	MF	Layout 3 (±)	01(Std.)	B00
C(D6)	200	1250	1150	(L)518*(W)276*(H)242	MF	Layout 3 (±)	01(Std.)	B00
C(D6)	210	1250	1150	(L)518*(W)276*(H)242	MF	Layout 3 (±)	01(Std.)	B00
C(D6)	225	1310	1200	(L)518*(W)276*(H)242	MF	Layout 3 (±)	01(Std.)	B00
C(D6)	240	1310	1200	(L)518*(W)276*(H)242	MF	Layout 3 (±)	01(Std.)	B00

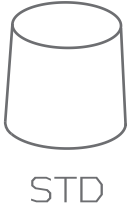
MF / SUPER HEAVY DUTY SERIES

BOX TYPE	AH	CCA		DIMENTION(mm)	MF/SMF	LAYOUT	TERMINAL	HOLD DOWN
		SAE	A (EN)					
B(D5)	165	1090	1000	(L)513*(W)223*(H)223	MF	Layout 3 (±)	01(Std.)	B00
B(D5)	180	1200	1100	(L)513*(W)223*(H)223	MF	Layout 3 (±)	01(Std.)	B03
C(D6)	200	1310	1200	(L)518*(W)276*(H)242	MF	Layout 3 (±)	01(Std.)	B00
C(D6)	220	1360	1250	(L)518*(W)276*(H)242	MF	Layout 3 (±)	01(Std.)	B00
C(D6)	240	1360	1250	(L)518*(W)276*(H)242	MF	Layout 3 (±)	01(Std.)	B00

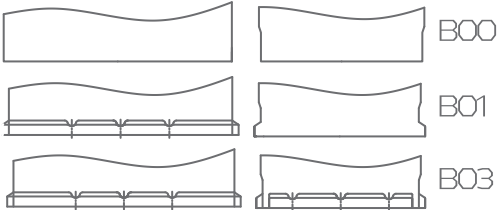
LAYOUT



TERMINAL



BASE HOLD DOWN(BHD)

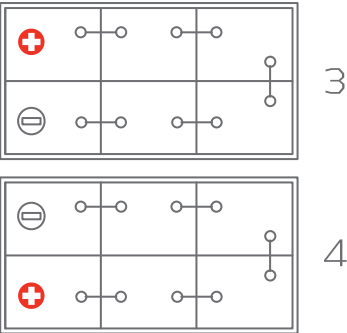


EFB START & STOP / HEAVY DUTY SERIES



EFB - Start & Stop / HEAVY DUTY SERIES								
BOX TYPE	AH	CCA		DIMENTION(mm)	MF/SMF	LAYOUT	TERMINAL	HOLD DOWN
		SAE	A (EN)					
B(D5)	190	1080	1050	(L)513*(W)223*(H)223	SMF	Layout 3 (±)	01(Std.)	B00
C(D6)	240	1230	1200	(L)518*(W)276*(H)242	SMF	Layout 3 (±)	01(Std.)	B00

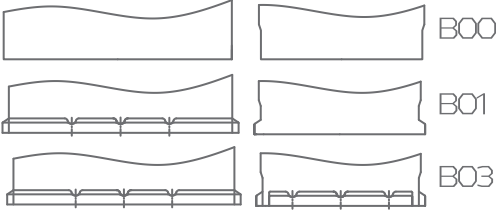
LAYOUT



TERMINAL



BASE HOLD DOWN(BHD)

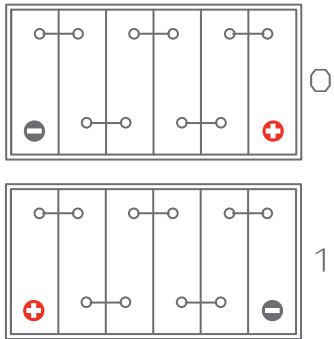


AGRICULTURAL SERIES

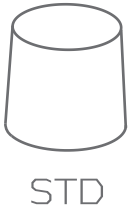


AGRICULTURAL SERIES								
BOX TYPE	AH	CCA		DIMENTION(mm)	MF/SMF	LAYOUT	TERMINAL	HOLD DOWN
		SAE	A (EN)					
H3	90	650	600	(L)324*(W)175*(H)227	MF	Layout 0 (-, +)	01(Std.)	B03
H4	105	760	700	(L)346*(W)175*(H)230	MF	Layout 0 (-, +)	01(Std.)	B03
D2	105	760	700	(L)349*(W)175*(H)235	MF	Layout 0 (-, +)	01(Std.)	B00
D2	110	820	750	(L)349*(W)175*(H)235	MF	Layout 0 (-, +)	01(Std.)	B00
D2	115	870	800	(L)349*(W)175*(H)235	MF	Layout 0 (-, +)	01(Std.)	B00
D3	128	760	700	(L)358*(W)175*(H)280	MF	Layout 0 (-, +)	01(Std.)	B01

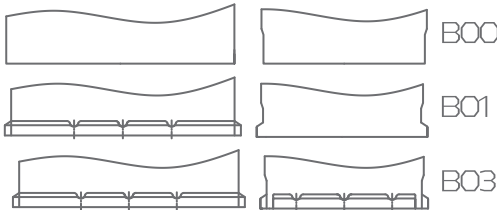
LAYOUT



TERMINAL



BASE HOLD DOWN(BHD)

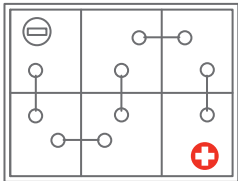


DEFENSE SERIES



DEFENSE SERIES - D7 & DRY CHARGED								
BOX TYPE	AH	CCA		DIMENTION(mm)	MF/SMF	LAYOUT	TERMINAL	HOLD DOWN
		SAE	A (EN)					
D7	100	770	720	(L)286*(W)270*(H)230	MF	Layout 2 (Nato)	01(Std.)	B00
D7	125	980	920	(L)286*(W)270*(H)230	MF	Layout 2 (Nato)	01(Std.)	B00

LAYOUT



TERMINAL



BASE HOLD DOWN(BHD)



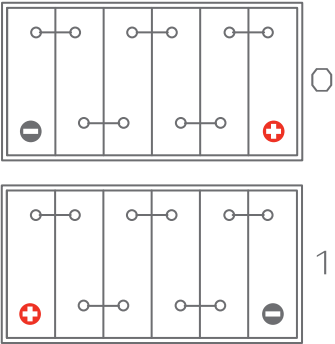
MARINE SERIES



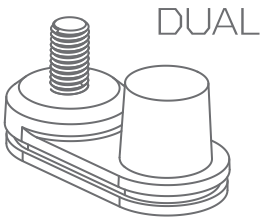
MARINE SERIES - Dual Terminal

BOX TYPE	AH	CCA		DIMENTION(mm)	MF/SMF	LAYOUT	TERMINAL	HOLD DOWN
		SAE	A (EN)					
BCI31	85	860	800	(L)330*(W)172*(H)238	SMF	Layout 1 (+,-)	29(Dual)	B00
BCI31	95	940	900	(L)330*(W)172*(H)238	SMF	Layout 1 (+,-)	29(Dual)	B00
BCI31	105	1000	950	(L)330*(W)172*(H)238	SMF	Layout 1 (+,-)	29(Dual)	B00
GR24 (N50)	70	690	640	(L)260*(W)170*(H)225	SMF	Layout 0 (-, +)	29(Dual)	B00
GR24 (N50)	80	790	750	(L)260*(W)170*(H)225	SMF	Layout 0 (-, +)	29(Dual)	B00
GR27 (N70)	82	800	770	(L)306*(W)176*(H)225	SMF	Layout 0 (-, +)	29(Dual)	B00
GR27 (N70)	90	880	840	(L)306*(W)176*(H)225	SMF	Layout 0 (-, +)	29(Dual)	B00
GR27 (N70)	95	920	880	(L)306*(W)176*(H)225	SMF	Layout 0 (-, +)	29(Dual)	B00

LAYOUT



TERMINAL



BASE HOLD DOWN(BHD)





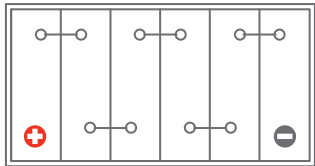
AMERICAN SERIES



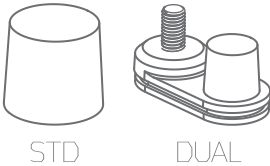
AMERICAN SERIES - BCI

BOX TYPE	AH	CCA		DIMENTION(mm)	MF/SMF	LAYOUT	TERMINAL	HOLD DOWN
		SAE	A (EN)					
BCI31	75	700	680	(L)330*(W)172*(H)238	SMF	Layout 1 (+,-)	18(Screw)	B00
BCI31	80	750	710	(L)330*(W)172*(H)238	SMF	Layout 1 (+,-)	18(Screw)	B00
BCI31	85	850	800	(L)330*(W)172*(H)238	SMF	Layout 1 (+,-)	18(Screw)	B00
BCI31	95	940	900	(L)330*(W)172*(H)238	SMF	Layout 1 (+,-)	18(Screw)	B00
BCI31	105	980	950	(L)330*(W)172*(H)238	SMF	Layout 1 (+,-)	18(Screw)	B00
BCI31	105	1000	980	(L)330*(W)172*(H)238	SMF	Layout 1 (+,-)	18(Screw)	B00
BCI31	105	1000	980	(L)330*(W)172*(H)238	SMF	Layout 1 (+,-)	29(Dual)	B00
BCI31	105	1000	980	(L)330*(W)172*(H)238	SMF	Layout 1 (+,-)	26(Std.)	B00
GR65	70	680	650	(L)288*(W)189*(H)191	SMF	Layout 1 (+,-)	01(Std.)	B01
GR65	75	710	700	(L)288*(W)189*(H)191	SMF	Layout 1 (+,-)	01(Std.)	B01
GR65	80	760	740	(L)288*(W)189*(H)191	SMF	Layout 1 (+,-)	01(Std.)	B01

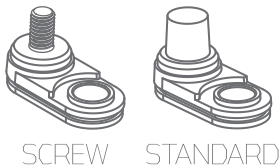
LAYOUT



TERMINAL



BASE HOLD DOWN(BHD)

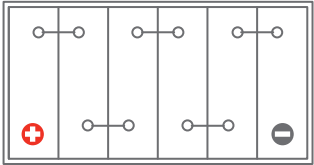


AGM BCI SERIES



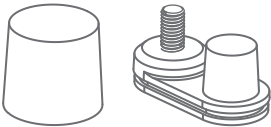
AGM BCI SERIES								
BOX TYPE	AH	CCA		DIMENTION(mm)	MF/SMF	LAYOUT	TERMINAL	HOLD DOWN
		SAE	A (EN)					
BCI31	90	800	760	(L)330*(W)173*(H)240	SMF	Layout 1 (+,-)	STD DUAL	B00
BCI31	100	940	900	(L)330*(W)173*(H)240	SMF	Layout 1 (+,-)	SCREW STUD	B00

LAYOUT

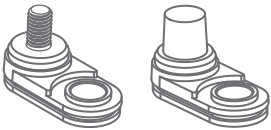


1

TERMINAL



STD DUAL



SCREW STANDARD

BASE HOLD DOWN(BHD)



B00

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