

AUTOMOTIVE START MASTER

ENDURANT.
BATTERIES

STARTING TECHNOLOGY

Code	Volt	Assy	Term	Length	Width	Box Height	Total Height	CCA	Res Cap	Type
02	6	L6 (B0)	STD	210	170	170	190	525	110	CAL/CAL
03	6	L6 (B0)	STD	185	170	170	195	270	80	CAL/CAL
12N24/3	12	L (B0)	LUG	175	125	160	175	290	45	CAL/CAL
12N24/3HP	12	L (B0)	LUG	195	130	155	180	350	N/A	CAL/CAL
U1R-280	12	L (B0)	LUG	196	128	162	184	280	33	CAL/CAL
12N24/4	12	R (B0)	LUG	175	125	160	175	290	45	CAL/CAL
12N24/4HP	12	R (B0)	LUG	195	130	155	180	350	N/A	CAL/CAL
U1-280	12	R (B0)	LUG	196	128	162	184	280	33	CAL/CAL
NS40Z	12	R (B0)	STD	185	125	200	220	330	56	CAL/CAL
NS40ZL	12	L (B0)	STD	185	125	200	220	330	56	CAL/CAL
NS40ZPP	12	R (B0)	PP	185	125	200	220	330	56	CAL/CAL
NS40ZLPP	12	L (B0)	PP	185	125	200	220	330	56	CAL/CAL
NS40ZLPP-BH	12	L (B4)	PP	185	125	200	220	330	56	CAL/CAL
NS60A	12	R (B0)	STD	235	125	200	220	430	75	CAL/CAL
NS60AL	12	L (B0)	STD	235	125	200	220	430	75	CAL/CAL
NS60APP	12	R (B0)	PP	235	125	200	220	430	75	CAL/CAL
NS60ALPP	12	L (B0)	PP	235	125	200	220	430	75	CAL/CAL
125CT	12	C (B9)	STD	238	134	183	204	330	60	CAL/CAL
127	12	R (B5)	STD	225	170	185	205	400	67	CAL/CAL
127HP	12	R (B5)	STD	236	175	180	202	550	115	CAL/CAL
127/11F	12	R (B0)	STD	225	170	185	205	450	75	CAL/CAL
156	12	L (B5)	STD	225	170	185	205	400	67	CAL/CAL
156HP	12	L (B5)	STD	236	175	180	202	555	115	CAL/CAL
156/11F*	12	L (B0)	D/F	225	170	185	210	450	75	CAL/CAL
26-500	12	R (B1)	STD	206	172	183	205	500	75	CAL/CAL
50D20L	12	L (B0)	STD	200	170	200	220	400	78	CAL/CAL
50D20L-BH	12	L (B4)	STD	200	170	200	220	400	78	CAL/CAL
55D23L	12	L (B1)	STD	230	170	200	220	550	90	CAL/CAL
55D23LEFB	12	L (B1)	STD	230	175	205	225	660	125	EFB
55D23L-BH	12	L (B7)	STD	230	172	203	225	550	90	CAL/CAL
55D23R	12	R (B1)	STD	230	170	200	220	550	90	CAL/CAL
55D23REFB	12	R (B1)	STD	230	175	205	225	660	125	EFB
65/820	12	R (B0)	STD	290	190	170	190	780	140	CAL/CAL
75/650	12	R (B0)	SIDE	230	180	185	185	660	105	CAL/CAL
DIN36	12	L (B3)	STD	205	175	175	175	410	80	CAL/CAL
DIN44	12	L (B3)	STD	205	175	190	190	410	80	CAL/CAL
DIN44AGM	12	L (B3)	STD	205	175	190	190	520	50 Ahr	AGM
DIN45	12	L (B0)	STD	240	175	175	175	410	75	CAL/CAL
DIN55	12	R (B3)	STD	240	175	175	175	500	90	CAL/CAL
DIN55L	12	L (B3)	STD	240	175	175	175	500	90	CAL/CAL
DIN55LAGM	12	L (B3)	STD	240	175	190	190	640	100	AGM
DIN55LH	12	L (B3)	STD	240	175	190	190	525	90	CAL/CAL
DIN63	12	L (B3)	STD	275	175	175	175	630	120	CAL/CAL
DIN66	12	L (B3)	STD	275	175	190	190	680	135	CAL/CAL
DIN66AGM	12	L (B3)	STD	275	175	190	190	760	120	AGM
DIN66R	12	R (B3)	STD	275	175	190	190	600	120	CAL/CAL
DIN75	12	L (B3)	STD	310	175	175	175	730	140	CAL/CAL
DIN75AGM	12	L (B3)	STD	315	175	190	190	800	155	AGM
DIN75R	12	R (B3)	STD	310	175	175	175	730	135	CAL/CAL
DIN85	12	L (B3)	STD	350	175	175	175	750	165	CAL/CAL
DIN92	12	L (B3)	STD	350	175	190	190	800	180	CAL/CAL
DIN92LAGM	12	L (B3)	STD	350	175	190	190	850	160	AGM
DIN110	12	L (B3)	STD	350	175	190	190	900	190	CAL/CAL
DIN105LHAGM	12	L (B3)	STD	393	175	190	190	950	190	AGM

Key: * Terminal rotated 90°

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ENDURANT AUTOMOTIVE

COMMERCIAL LOAD MASTER

ENDURANT
BATTERIES

STARTING TECHNOLOGY

Code	Volt	Assy	Term	Length	Width	Box Height	Total Height	CCA	Res Cap	Type
N617	6	L6 (B0)	STD	230	175	195	220	640	210	CAL/CAL
N621	6	L6 (B0)	STD	260	170	200	225	675	200	CAL/CAL
N625	6	L6 (B0)	STD	300	170	200	225	800	310	CAL/CAL
NS70	12	R (B1)	STD	255	170	200	220	600	135	CAL/CAL
NS70L	12	L (B1)	STD	255	170	200	220	600	135	CAL/CAL
NS70/15	12	R (B1)	STD	255	170	200	220	680	145	CAL/CAL
NS70L/15	12	L (B1)	STD	255	170	200	220	680	145	CAL/CAL
N70Z	12	R (B0)	STD	300	170	200	220	640	135	CAL/CAL
N70ZL	12	L (B0)	STD	300	170	200	220	640	135	CAL/CAL
N70Z/17	12	R (B1)	STD	300	170	200	220	730	150	CAL/CAL
N70ZL/17	12	L (B1)	STD	300	170	200	220	730	150	CAL/CAL
31-900	12	C (B0)	STD	330	172	218	240	900	160	CAL/CAL
31-1000	12	C (B0)	STD	330	172	218	240	1000	160	CAL/CAL
149/17	12	L (B0)	STD	330	170	210	230	780	200	CAL/CAL
148/17	12	R (B0)	STD	330	170	210	230	780	200	CAL/CAL
N100	12	R (B0)	STD	405	170	210	235	680	165	CAL/CAL
N100L	12	L (B0)	STD	405	170	210	235	680	165	CAL/CAL
N120	12	3R (B0)	STD	500	180	210	235	860	230	CAL/CAL
N120SMF	12	3R (B0)	STD	503	182	211	231	800	230	CAL/CAL
N150	12	3R (B0)	STD	500	220	210	235	950	290	CAL/CAL
N150SS	12	3R (B0)	STD	508	215	211	231	1050	320	CAL/CAL
N150LSS	12	3L (B0)	STD	508	215	211	231	1050	320	CAL/CAL
DIN180B	12	3L (B0)	STD	513	222	195	216	1050	320	CAL/CAL
N200	12	3R (B0)	STD	515	275	220	245	1100	400	CAL/CAL
N200SS	12	3R (B0)	STD	512	277	218	238	1300	440	CAL/CAL
CODE55	12	3L (B0)	STD	505	205	185	205	820	270	CAL/LA
N200SC	12	3R (B0)	STD	511	278	225	235	1385	375	SIL/CAL
CODE55	12	3L (B0)	STD	505	205	185	205	820	270	CAL/LA

Key: For more technical information see page 84

STARTING TECHNOLOGY EFB

Code	Volt	Assy	Term	Length	Width	Box Height	Total Height	CCA	Res Cap	Type
NS70REFB	12	R (B1)	STD	260	172	200	225	720	135	EFB
NS70LEFB	12	L (B1)	STD	260	172	200	225	720	135	EFB
N70ZREFB	12	R (B1)	STD	305	172	200	225	820	150	EFB
N70ZLEFB	12	L (B1)	STD	305	172	200	225	820	150	EFB

Key: For more technical information see page 80

CALCIUM TECHNOLOGY

Endurant Load Master batteries provide excellent levels of quality through reliable calcium plate design and construction. This Calcium/Calcium construction allows for a fully maintenance free battery that can handle the heavy electrical loads and higher charge rates of modern commercial vehicles.

Load Master batteries feature a very robust cell design, highly resistant to the vibration and cycling demands of heavy duty applications.

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ENDURANT COMMERCIAL