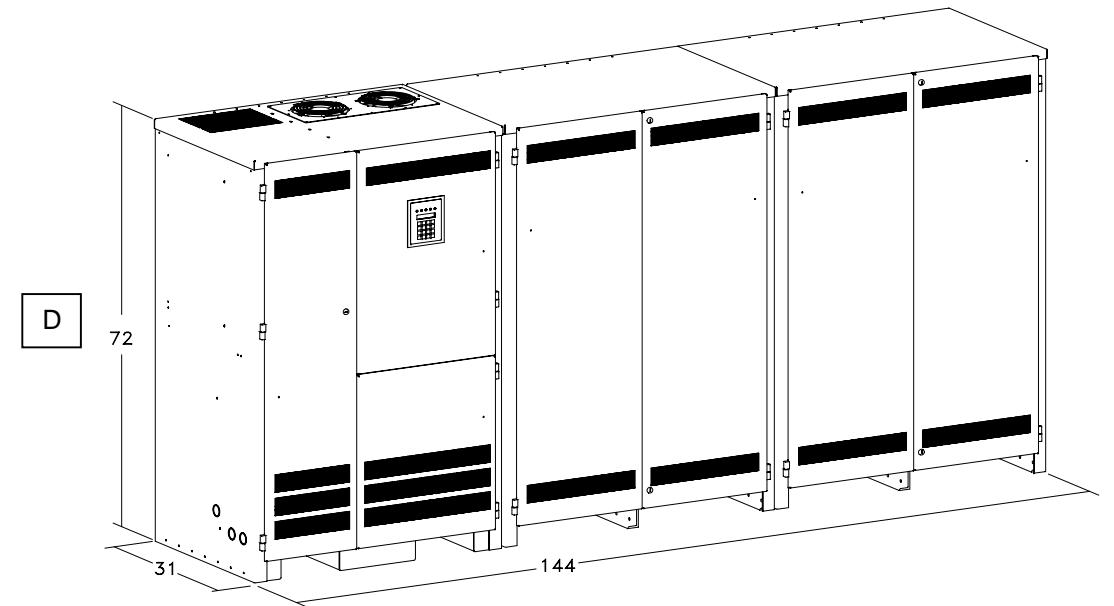
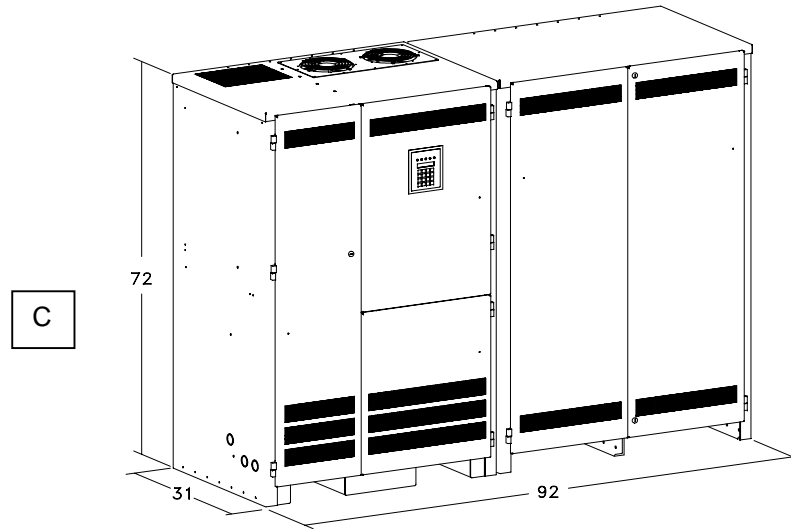
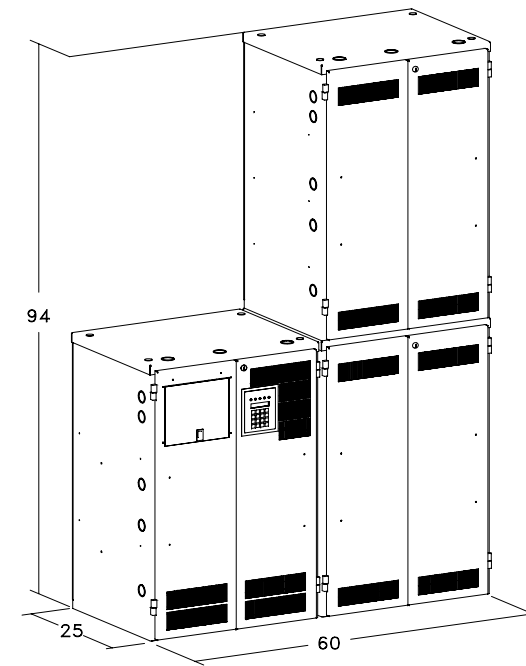
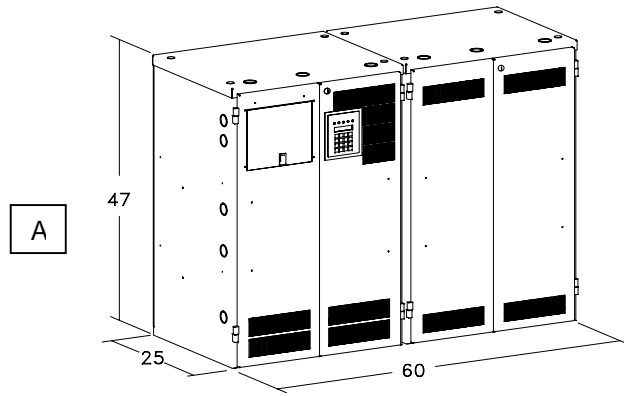


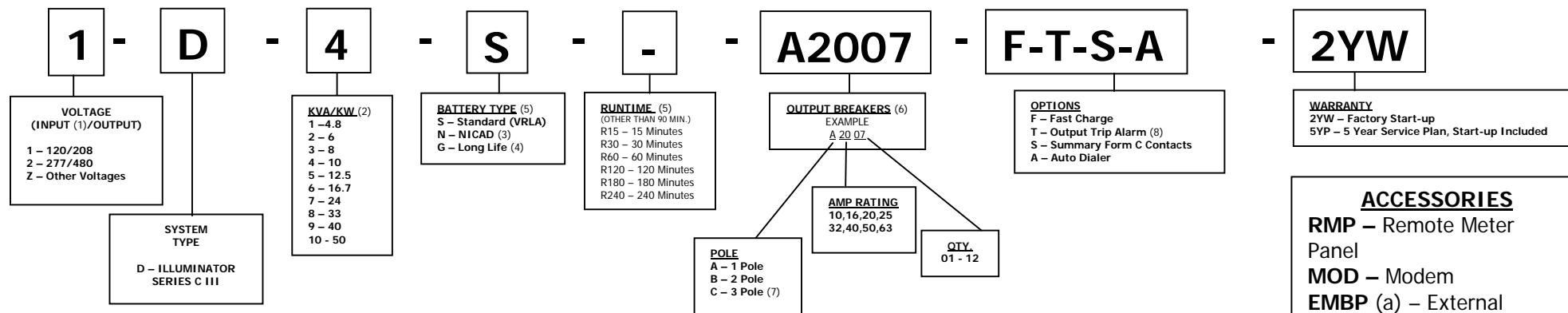
SYSTEM CONFIGURATIONS FOR 90 MINUTE BATTERIES

Model Size	Type S Battery		Type G or N Battery	
	System Configuration	Total Weight (lbs.)	System Configuration	Total Weight (lbs.)
4.8Kva	A	1632	Call for configurations and estimates	
6.0kVA	A	1855		
8.0kVA	A	2247		
10.0kVA	B	2835		
12.5kVA	B	3279		
16.7kVA	B	4063		
24kVA	C	6390		
33kVA	D	8630		
40kVA	D	10150		
50kVA	D	11980		



ORDERING GUIDE

EXAMPLE MODEL NUMBER: 1-D-4-S-A2007-F-T-S-A-2YW



- 1) Input voltage must be 3 Phase, 4 Wire Wye configuration.
- 2) KVA = KW
- 3) Non-standard cabinets.
- 4) Battery cases form their enclosures.
- 5) Standard battery run time is 90 minutes.
- 6) Maximum output breakers available is 12 unsupervised (1-pole), 9 supervised (1-pole) for 4.8k up to 16.7k systems. Distribution breakers are not available on 24K - 50K systems
- 7) Single 3-pole main output breaker sized for unit KVA rating.
- 8) Output trip alarm is not available on 24K - 50K systems

ACCESSORIES
RMP - Remote Meter Panel
MOD - Modem
EMBP (a) - External Maintenance Bypass Switch
 (a) - Cannot purchase External Maintenance Bypass Switch with Distribution Circuit Breaker options