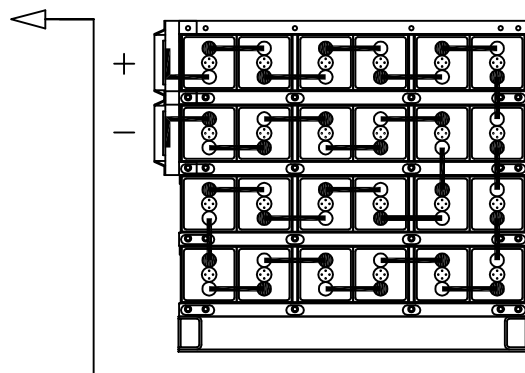


LEFT SIDE TERMINATION  
(OPTIONAL)



NOTES

1. REFER TO I & O MANUAL FOR ASSEMBLY PROCEDURES.
2. QTY OF CONNECTORS REQUIRED PER POST FOR HIGH RATE APPLICATIONS IS EXPLAINED IN MANUAL.
3. POSITIVE TERMINALS ○ / NEGATIVE TERMINALS ●.
4. ADD 4 1/2" TO OVERALL WIDTH FOR EACH SIDE TERMINAL. ADD 7 3/4" TO OVERALL HEIGHT FOR TOP TERMINALS.
5. FOR 1-PIECE BASE, REFER TO INTERLOCK I&O MANUAL TO SEE ADDITIONAL SEISMIC ZONE 4 INSTALLATION.
6. INTERLOCK 1-PIECE BASE SHOWN, NON-INTERLOCK MODULE REQUIRES 2-PIECE BASE.
7. SUBTRACT 3/4" FROM DEPTH FOR NON-INTERLOCK MODULES USING 2-PIECE BASE.

DIMENSIONS

# PLATES	WIDTH, W		HEIGHT, H		DEPTH, D					
			INTERLOCK		45		75		95	
	in	mm	in	mm	in	mm	in	mm	in	mm
5	14.55	370	in	mm	18.25	464	25.25	641	27.88	708
7	19.00	483	37.66	957						
9	23.50	597								
11	28.00	711	NON INTERLOCK							
13	32.50	826	in	mm						
15	37.00	940	36.16	918						

**Deka unigy** BATTERIES  
EAST PENN manufacturing co, inc.  
LYON STATION, PA 19536

# CELLS	PLATE SIZE	TERMINATION	# STACKS	# TIERS
24	5-15	SIDE	1	4
LAYOUT NO. JS024001		DATE 8-20-03	DR: JRV APP: MRS	1