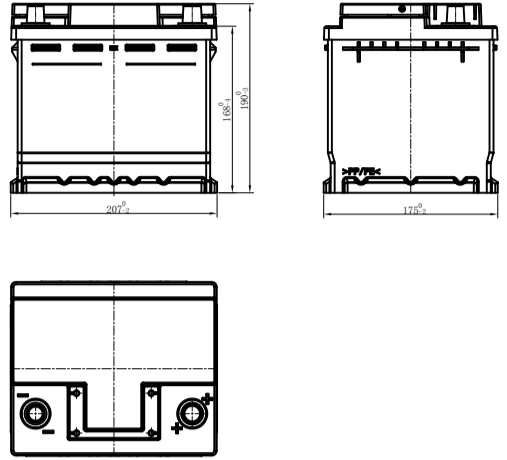


a7 5a f



Dimensions (mm)

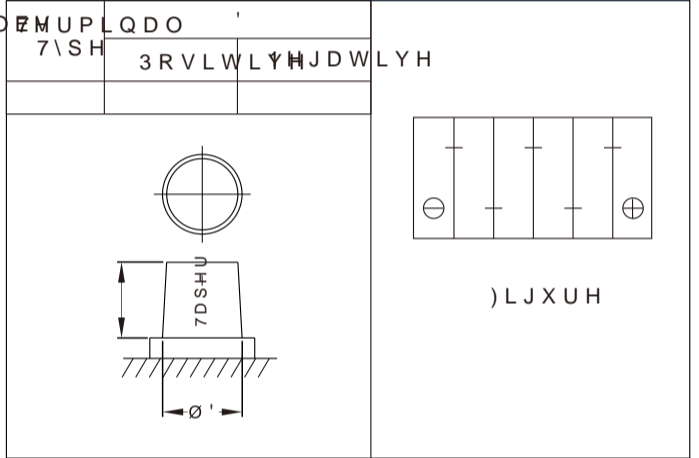


Physical Specification

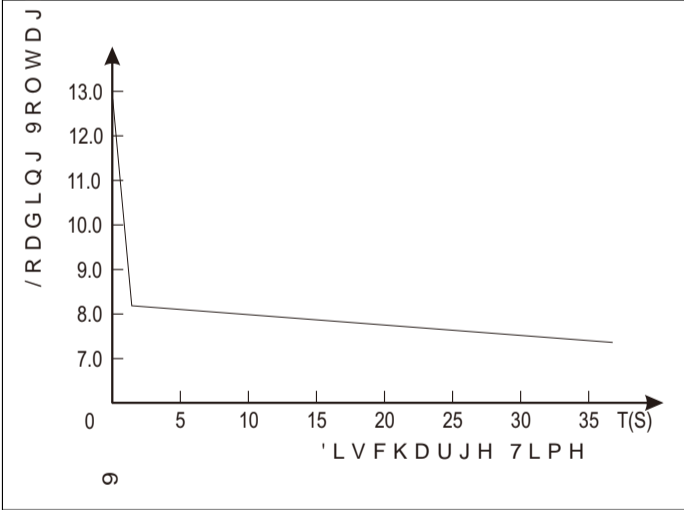
1RPLQDO 9ROWDJH		9	
1RPLQDO &DSDFLW\		+5 \$K	
'LPHQVLRQ	/HQJWK	PP LQFKH	
	:LGWK	PP LQFKH	
	&RQWDLQHU +HLJKW	PP LQFKHV	
	7RWDO +HLJKW ZLWK 7HUPLQDO	PP LQFKHV	
:HW :HLJKW	\$SSUR[.J		
6WDQG DUG 7HUPLQDO			
&HOO OD\RXW			
+ROG 'RZQ			%
&HOO SODWH TW\			
&DVH			%ODFN 33 0DWH
&RYHU			%ODFN 33 0DWH
+DQGOH			

5DWHG &DSDFLW\ KR XU UDWH	\$ \$K
5HVHUYH &DSDFLW\	PLQ
&ROG &UDQNLQJ 3HUIRUPDQFH \$PS\$#)	&

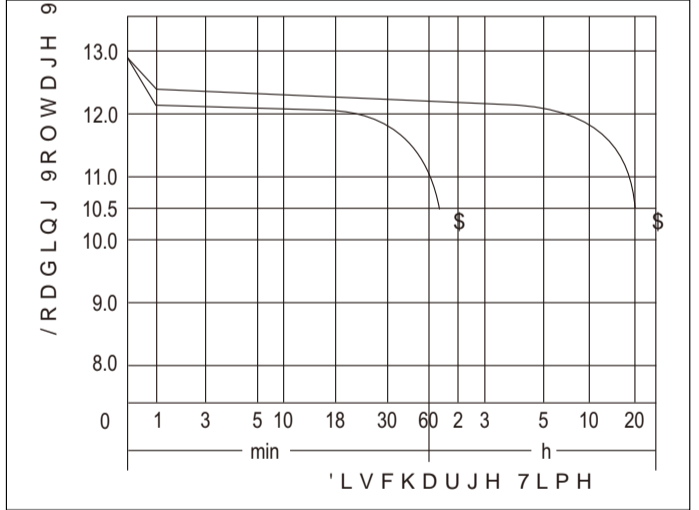
Standard Terminal (mm) Cell Layout



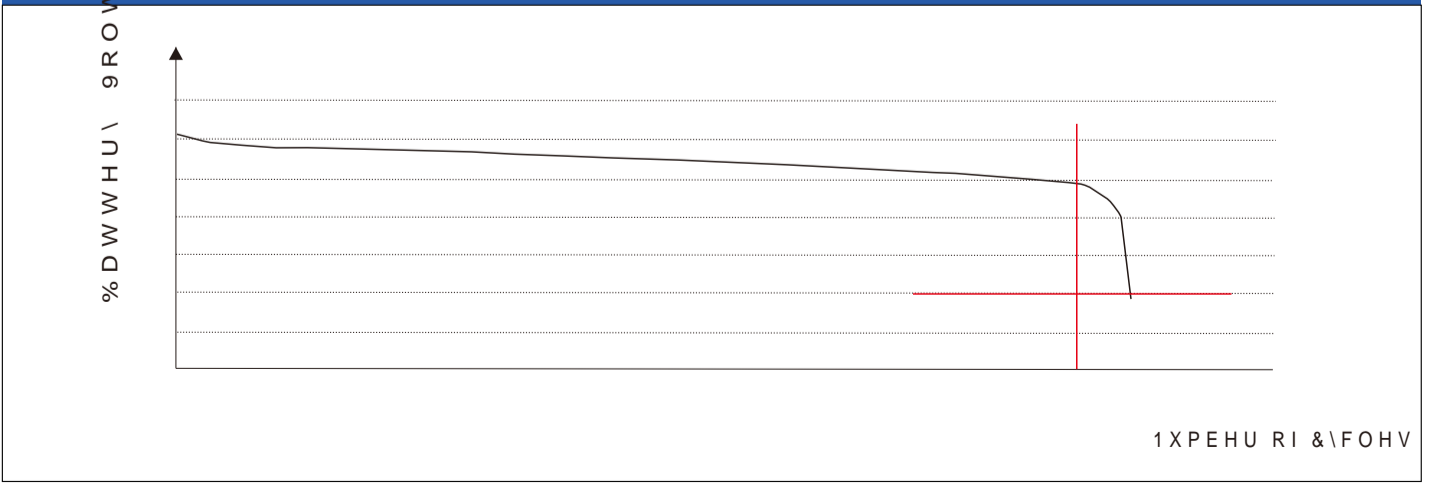
Discharge Characteristics(-18°C,0°F)



Discharge Characteristics(25°C,70°F)



50% DOD Cycle Life Characteristics



1XPEHU RI &\FOHV