

A: $\text{J Mmol}^{-1} \text{K}^{-1}$	$5.3 \text{ kA mol}^{-1} \text{ ds}$
B: $\text{J Mmol}^{-1} \text{K}^{-1}$	$5.3 \text{ kA ds mol}^{-1}$
C: $\frac{\text{J}}{\text{Mmol K}}$	$5.3 \frac{\text{kA ds}}{\text{mol}}$
D: J/Mmol K	5.3 kA ds/mol
E: $\text{J/Mmol} \cdot \text{K}$	$5.3 \text{ kA} \cdot \text{ds/mol}$
F: $\text{J}/(\text{Mmol} \cdot \text{K})$	$5.3 \text{ kA} \cdot \text{ds/mol}$
G: J/Mmol/K	$5.3 \text{ kA/mol} \cdot \text{ds}$
H: J/Mmol/K	$5.3 \times 10^2 \text{ A/mol} \cdot \text{s}$