



$$\begin{array}{l} \text{$g^*$} & \times \\ \text{$l^*$} & \times \\$$

-C1 228AR -C1 228AR	$\frac{C_2 + C_3}{\Delta n^2} + \frac{C_4}{\Delta n^2}$	$ \Psi_{i} _{i=1}$	
2 NG AN		120	
	$(1 + C_3 + C_4)$	Ψ	
	$\Delta n^2$ $1 \times 2$	10	
		(D	
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