YNL283C.t2k w0.5
 $\stackrel{-}{\square} \underbrace{-1}_{\mathrm{T}}$
 $\frac{1}{x}$

 $\stackrel{\stackrel{s}{d}}{\stackrel{\mathrm{~s}}{\mathrm{~T}}}$ ㄷTT $\stackrel{\text { 岕 }}{1}$


