

mac.pc2unix Specification

Initial State: SK_%!

Input(char)\ State	%	!	$\wedge J(\backslash n)$	$\wedge M(\backslash r)$	x(other)
SK_%!	SK_! " "				SK_%! " "
SK_!		SK_NL " % ! "			SK_%! " "
SK_NL			SN_NL " \n "	SN_NL " \n "	SK_NL " x "
SN_NL			SN_NL " "	SN_NL " "	SK_NL " x "

SK=seeking

SN=seen

NL=new_line in the form of $\wedge J$ or $\wedge M$