strings Specifications

Initial state: NL_O_ST with i=0

Input(char)\ State	/	\	(	)	y=(' '|\t)	^J(\n)	x(other)
NL_O_ST	O_ST "/" i+=1		I_ST "(" i+=1		W_O_ST i<72 → "y" i+=1 i>=72 → "\n" i=0	NL_O_ST "\n" i=0	O_ST x i+=1
O_ST	O_ST " /" i+=2		I_ST "\n(" i=1		W_O_ST i<72 → "y" i+=1 i>=72 → "\n" i=0	NL_O_ST "\n" i=0	O_ST x i+=1
W_O_ST	O_ST "/" i+=1		I_ST "\n(" i=1		W_O_ST i<72 → "y" i+=1 i>=72 → "\n" i=0	NL_O_ST "\n" i=0	O_ST x i+=1
I_ST		ES_I_ST "\\" i+=1		i<72 → O_ST ")" i+=1 i>=72 → NL_O_ST ")\n" i=0			I_ST "x" i+=1
ES_I_ST							I_ST "x" i+=1

O=outside
I=inside
ST=string
W=white_space in the form of blank or tab seen
NL=new_line in the form of ^J or ^M seen
ES=in escape