I/O Definition			
declare DOUT0 as output			
declare DOUT1 as output			
declare PLAY as output			
declare DL6 as output			
declare S200 as input			
declare STOP as input			
declare START as input			
declare MODO_VOL as input			
Endless Loop			
turn off DL6			
turn off PLAY			
START =	1		
V			
turn on DOUT0			
turn on DOUT1			
wait 50us			
turn on PLAY			
STOP = 0 turn off DL6			
turn off PLAY MODO_VOL =	1		
V		F	
S200			Q
MUTE MIN MEDIO	MAX		
turn off DOUT0 turn off DOUT0 turn on DOUT0 turn	on DOUT0		
turn off DOUT1 turn on DOUT1 turn off DOUT1 turn	on DOUT1	Ø	
turn on DL6 turn on DL6 turn on DL6 turn	on DL6	w	
wait 500ms wait 1500ms wait 2500ms wait	3500ms		
turn on DL6 turn on DL6 turn on DL6 turn	on DL6		
wait 1s wait 1s wait	1s		
turn on DL6			
wait 1500ms			