				Palabra de Control (CW) para el Datapath de 26 bits						
DC	DA	DB	S	W	WE	MI	MM	MW	INMEDIATO
'000'	"000"	"000"	"00101"	'1'	'0'	1	'0'	'0'	'00000100'
"001"	"000"	"000"	"00001"	'1'	'1'	1	'0'	'0'	'00000100'
"010"	"000"	"000"	"00010"	'1'	'1'	'0'	'0'	'0'	"00000100"
"011"	"000"	"000"	"00011"	'1'	'1'	'0'	'0'	'0'	"00000100"
"100"	"001"	"000"	"00100"	'1'	'0'	'0'	'0'	'0'	"00000000"
"101"	"001"	"000"	"01000"	'1'	'1'	'0'	'0'	'0'	"00000000"
"110"	"000"	"000"	"00001"	'1'	'1'	'1'	'0'	'0'	"00000011"
"000"	"001"	"000"	"10001"	'1'	'0'	'0'	'0'	'0'	"00000000"
"001"	"011"	"000"	"10010"	'1'	'0'	'0'	'0'	'0'	"00000000"
"010"	"100"	"000"	"10011"	'1'	'0'	'0'	'0'	'0'	"00000000"
"100"	"000"	"000"	"00110"	'1'	'1'	'1'	'0'	'0'	"00001111"
"101"	"100"	"000"	"00000"	'1'	'1'	'1'	'0'	'0'	"00000001"
"000"	"000"	"000"	"11010"	'0'	'0'	'1'	'1'	'1'	"00000100"
"000"	"000"	"000"	"00000"	'1'	'1'	'1'	'1'	'0'	"00000100"
"000"	"000"	"000"	"10111"	'0'	'0'	'0'	'1'	'0'	"00000011"
"010"	"101"	"000"	"01010"	'1'	'0'	'0'	'0'	'0'	"00000010"
"010"	"110"	"000"	"01011"	'1'	'1'	'0'	'0'	'0'	"00000000"
"010"	"110"	"000"	"01100"	'1'	'0'	'0'	'0'	'0'	"00000000"
"011"	"010"	"000"	"01011"	'1'	'1'	'0'	'0'	'0'	"00000000"
"001"	"000"	"000"	"10001"	'1'	'1'	'0'	'0'	'0'	"00000000"
"001"	"000"	"000"	"00000"	'1'	'1'	'1'	'0'	'0'	"00000010"
"001"	"000"	"000"	"00001"	'1'	'1'	'1'	'0'	'0'	"00000100"
"010"	"000"	"000"	"00110"	'1'	'1'	'1'	'0'	'0'	"00000111"
"011"	"001"	"000"	"01000"	'1'	'1'	'0'	'0'	'0'	"00000000"
"000"	"000"	"000"	"10110"	'0'	'0'	'0'	'1'	'0'	"00000001"
"001"	"010"	"000"	"10011"	'1'	'0'	'0'	'0'	'0'	"00000000"

"010"	"000"	"000"	"00110"	'1'	'1'	'0'	'0'	'0'	"00000111"
"010"	"001"	"000"	"10010"	'1'	'0'	'0'	'0'	'0'	"00000000"
"010"	"000"	"000"	"00000"	'1'	'1'	'1'	'0'	'0'	"00001000"
"001"	"011"	"000"	"01101"	'1'	'0'	'0'	'0'	'0'	"00000000"
"100"	"010"	"000"	"00001"	'1'	'1'	'1'	'0'	'0'	"00001000"
"010"	"001"	"000"	"01010"	'1'	'1'	'0'	'0'	'0'	"00000000"