TRACCIA 13 05 2016   traccia A

IRX → MAR;	μ1
M[MAR] → MBR, INCR(MAR) → MAR;	μ2
MBR → T1, 0 → T2;	μ3
if OR(T1)=1 then	
M[MAR] → MBR;	μ4
MBR → B;	μ5
if B_31=1 then	
-B → MBR,INCR(T2) → T2;	μ6
SHL(MBR) → MBR;	μ7
MBR → M[MAR],INCR(MAR) → MAR,DECR(T1) → T1, go to c;	μ8
else	
INCR(MAR) → MAR,DECR(T1) → T1, go to c;	μ9
end	
else	
T2 → AC;	μ10
end	

μ	A_{IR}	Z_{IR}	A_{PC}	K_{PC}	A_{AC}	A_{MAR}	A_{MBR}	S	L	E	A_A	A_B	AL_0	AL_1	AL_2	A_{T1}	$K°_{T1}$	K'_{T1}	A_{T2}	$K°_{T2}$	K'_{T2}	A_{T3}	$K°_{T3}$	K'_{T3}	K_{MAR}	A_{IND}	K_{IND}		Bus Indirizzi		Bus Dati	
																													$x_2x_1x_0$	$y_1y_1y_0$	$x_2x_0x_0$	$y_3y_2y_1y_0$
μ1	0	-	0	-	0	1	0	0	0	-	0	0	-	-	-	0	-	-	0	-	-	0	-	-	-	0	-	-	001	001		
μ2	0	-	0	-	0	1	1	0	1	-	0	0	-	-	-	0	-	-	0	-	-	0	-	-	1	0	-	-				
μ3	0	-	0	-	0	0	0	0	0	-	0	0	-	-	-	1	0	0	1	1	1	0	-	-	-	0	-	-			001	0111
μ4	0	-	0	-	0	0	1	0	1	-	0	0	-	-	-	0	-	-	0	-	-	0	-	-	-	0	-	-				
μ5	0	-	0	-	0	0	0	0	0	-	0	1	-	-	-	0	-	-	0	-	-	0	-	-	-	0	-	-			001	0101
μ6	0	-	0	-	0	0	1	0	0	-	0	0	0	0	0	0	-	-	1	0	1	0	-	-	-	0	-	-			100	0001
μ7	0	-	0	-	0	0	1	0	0	-	0	0	-	-	-	0	-	-	0	-	-	0	-	-	-	0	-	1				
μ8	0	-	0	-	0	1	0	1	0	-	0	0	-	-	-	1	1	0	0	-	-	0	-	-	1	0	-	-	000	001	001	0000
μ9	0	-	0	-	0	1	0	0	0	-	0	0	-	-	-	1	1	0	0	-	-	0	-	-	1	0	-	-				
μ10	0	-	0	-	1	0	0	0	0	-	0	0	-	-	-	0	-	-	0	-	-	0	-	-	-	0	-	-			110	0100
μ11																																
μ12																																
μ13																																
μ14																																
μ15																																