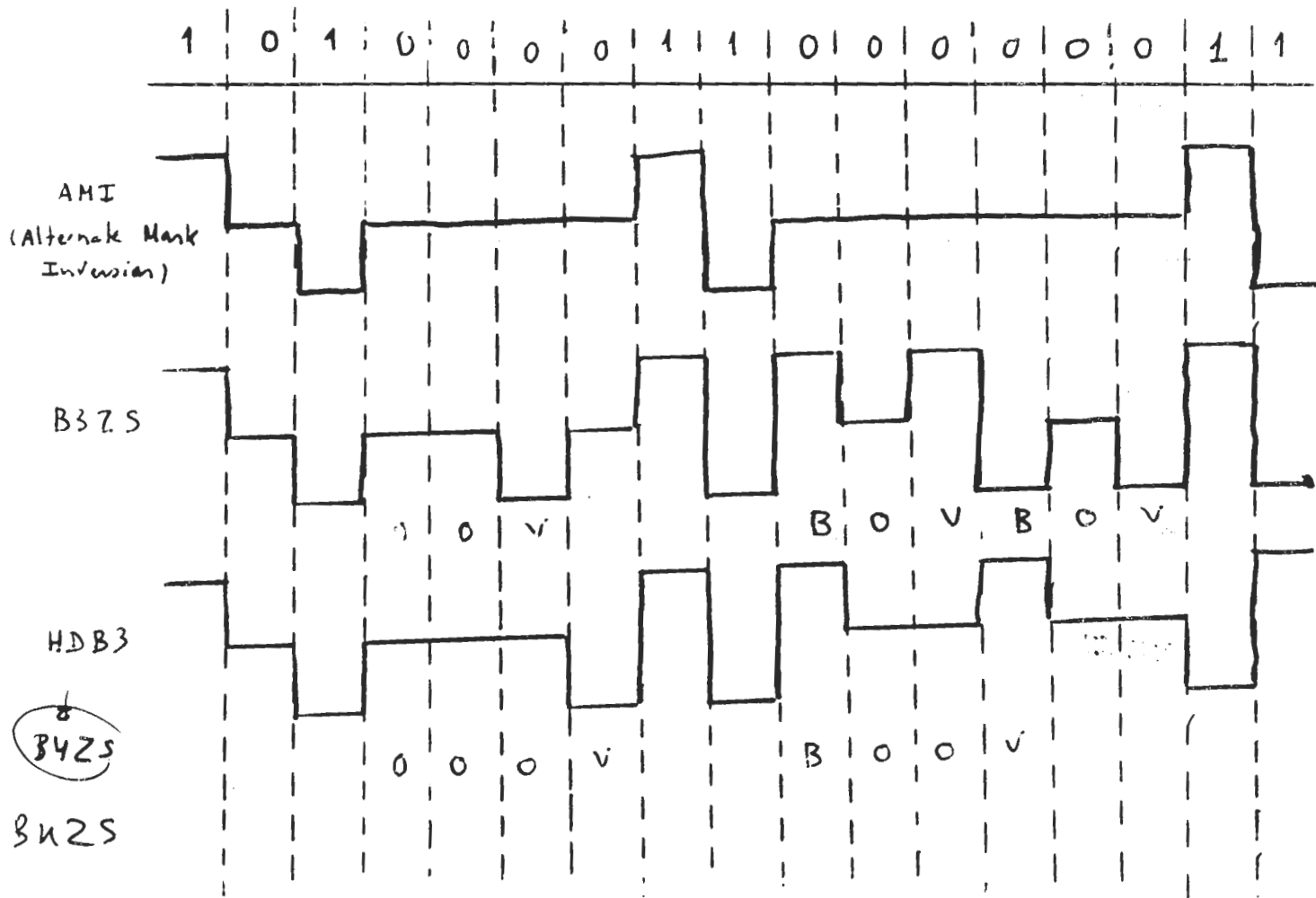


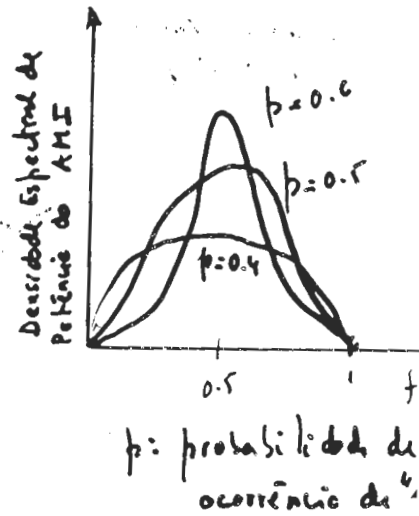
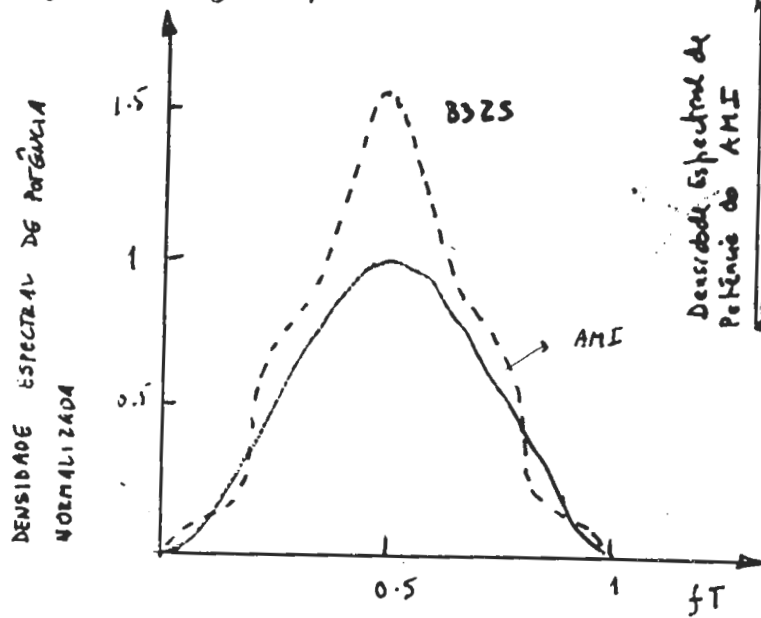


		0	0	0	1	1	0	1	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	1	0	0
PST	(+)	+	-	0	+																							
B3ZS																												
B3ZS																												
B3ZS																												
HDB3	(+)	+	0	0	-	+	0	-	0	0	0	-	0	0	+	0	0	0	0	-	+	0	0	+	0	0	0	0
HDB3	(+)	-	0	0	+	-	0	+	-	0	0	-	0	0	+	0	0	0	0	+	0	0	+	0	-	0	0	0
HDB3	(-)	+	0	0	-	+	0	-	+	0	0	+	0	0	-	0	0	0	0	-	+	0	+	0	+	0	0	0
B6ZS		-	0	0	0	+	0	+	0	0	0	0	0	0	-	0	-	+	0	+	0	+	0	+	-	0	0	0

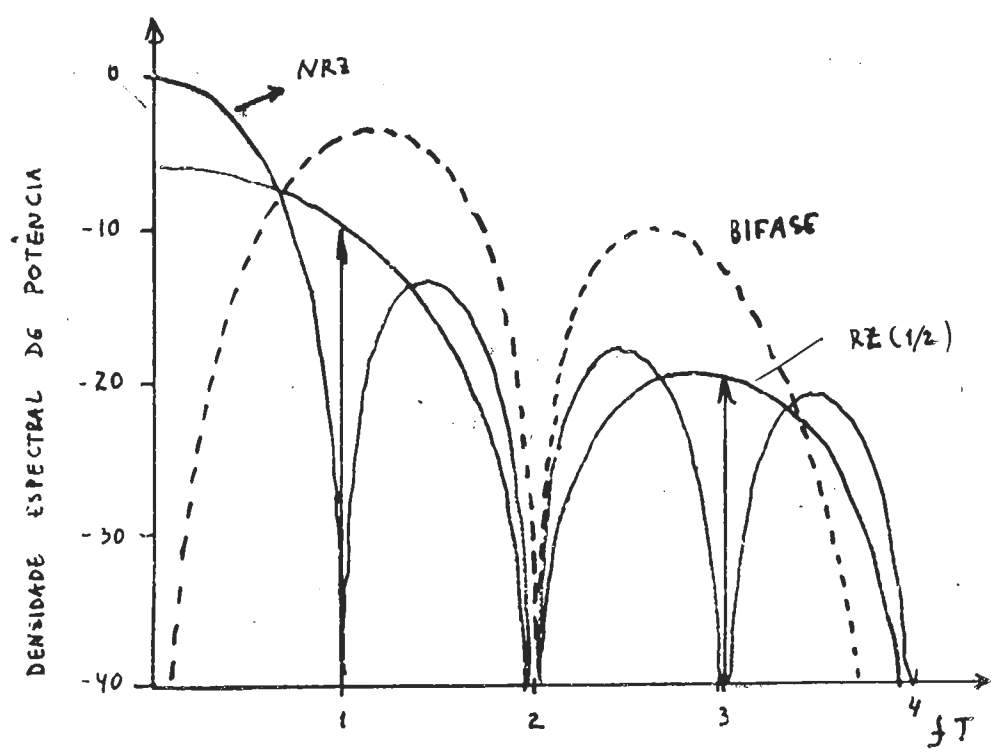
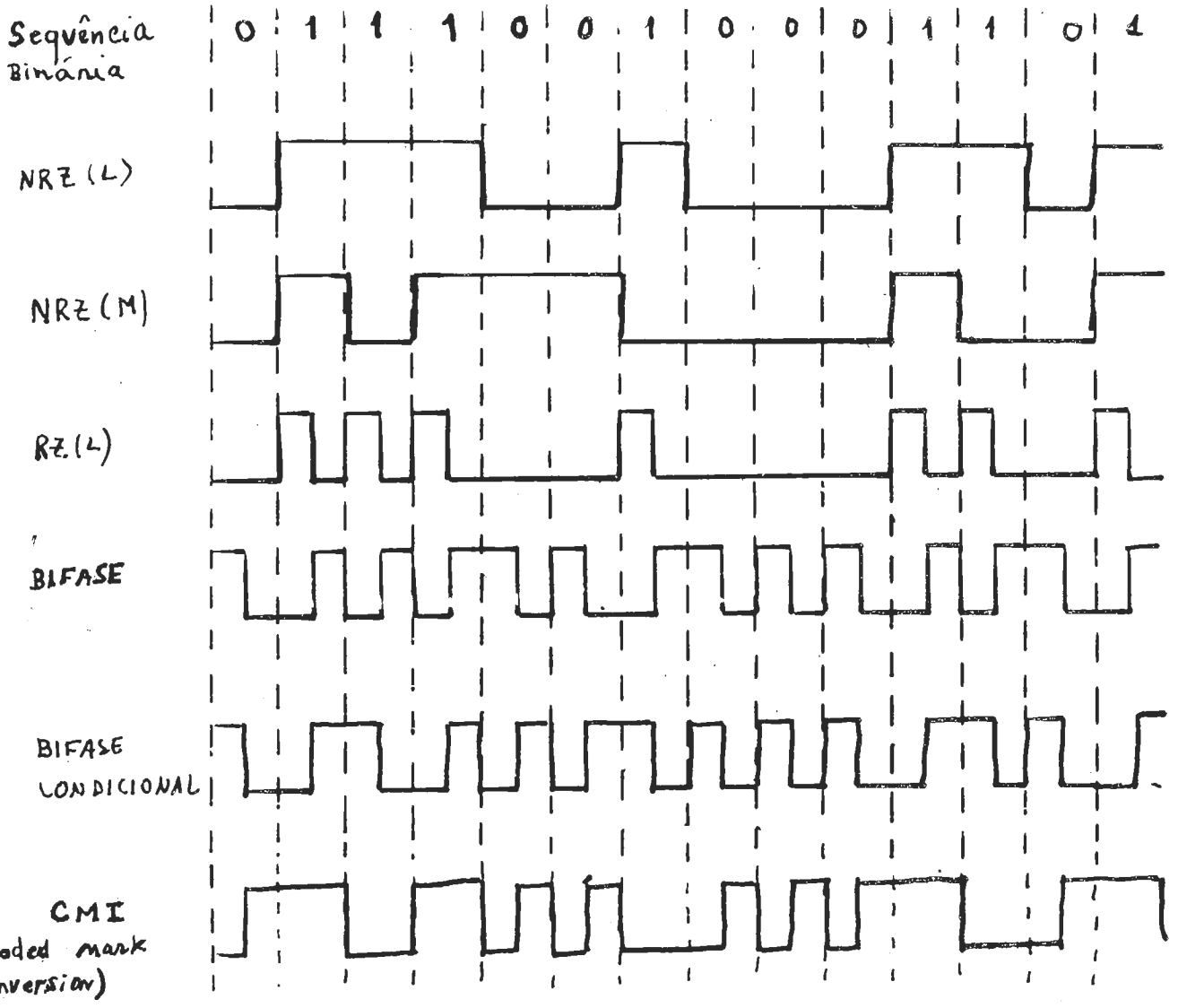
# CÓDIGOS BIPOLARES

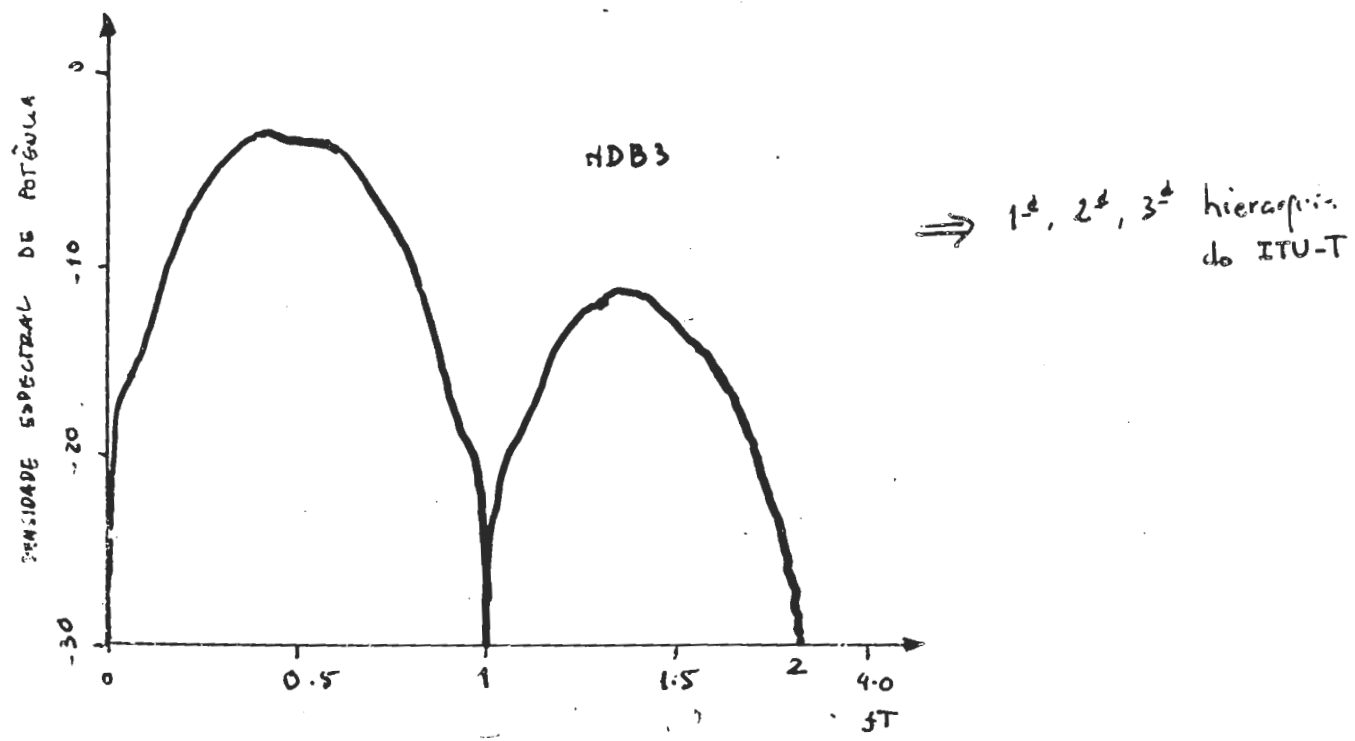
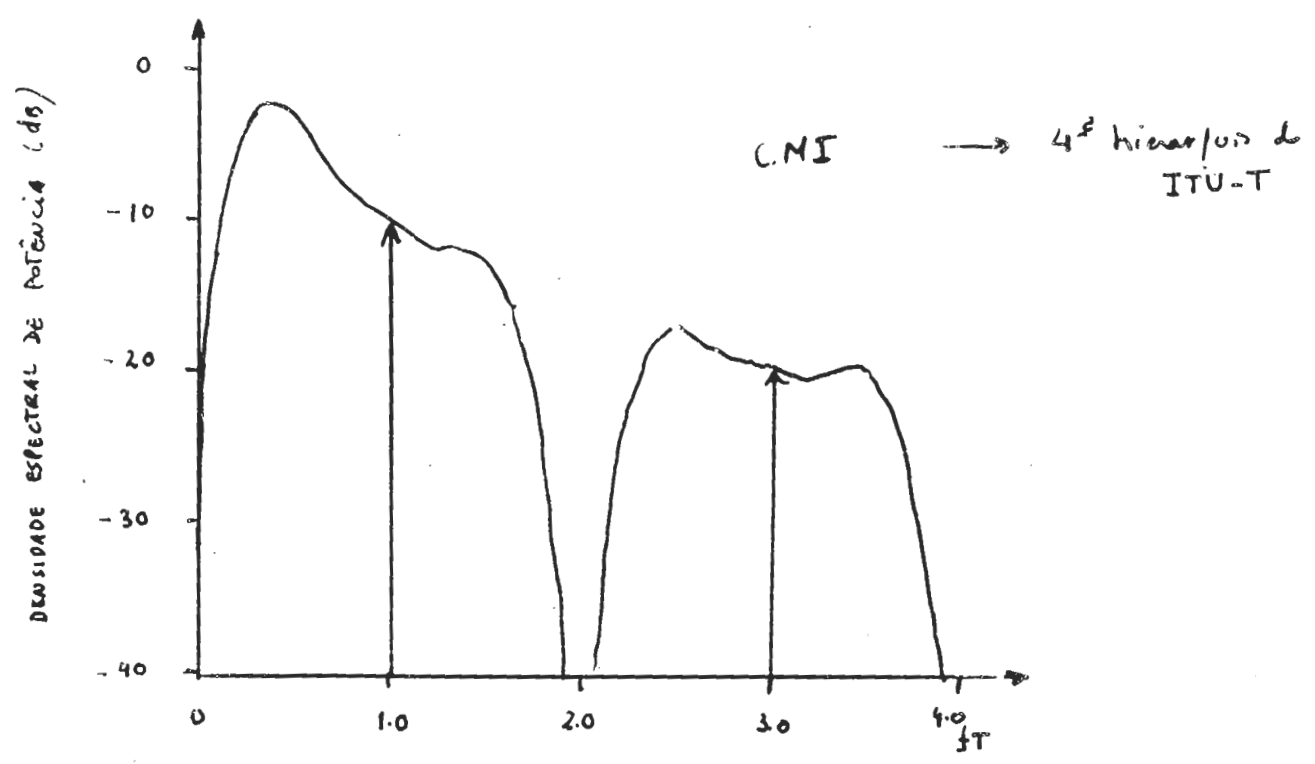


BZS → Bipolar *N*-Zero Substitution  
 HDB3 → High-density bipolar 3



# CÓDIGOS DE LINHA BINÁRIOS





Regra de formação do código HDB3

Polaridade do impulso precedente	Número de impulsos bipolares desde o último substituição	
	Ímpar	Par
-	000-	+00+
+	000+	-00-