Halt and reset (Detener y reiniciar)	HKS	6
Jump (Saltar)	JMP	8
Subtract (Restar)	SUB	L
Store (Almacenar)	OTS	9
Output (Salida)	TUO	g
Shift (Cambiar)	SFT	Þ
Test Acumulator contents (Probar el contenido del acumulador)	DAT	3
Add (agregar)	ADD	7
Clear and add (Borrar y agregar)	CFA	l
Input (Entrada)	dNI	0
Significado	Abreviatura	ogibòO

		Memory Cells											
0 IN	P Input	No.	Contents	No.	Contents	No.	Contents	No.	Contents	No.	Contents	No.	Contents
1 CI	A Clear and add	00	001	17		34		51		68		85	
2 AI 3 TA	DD Add C Test Acumulator contents	01		18		35		52		69		86	
	T Shift	02		19		36		53		70		87	
5 OI 6 SI	•	03		20		37		54		71		88	
7 SU	B Subtract	04		21		38		55		72		89	
8 JN 9 HI	IP Jump IS Halt and reset	05		22		39		56		73		90	
• 11.	o mat and root	06		23		40		57		74		91	
		07		24		41		58		75		92	
		08		25		42		59		76		93	
		09		26		43		60		77		94	
		10		27		44		61		78		95	
		11		28		45		62		79		96	
		12		29		46		63		80		97	
		13		30		47		64		81		98	
		14		31		48		65		82		99	8
	Otpt 🔱	15		32		49		66		83			
		16		33		50		67		84			

