Stift / Plugs	1	2	3	4	5	6	7	8	9	10
OP1VA	$\overline{0}$	0	$\overline{1}$	1	$\overline{2}$	2	$\overline{3}$	3	$\overline{4}$	4
OP1VB	E_1	$\overline{E_1}$	$\overline{KP}$	IP	B_a	B_b		$\overline{E_3}$	E_3	NP
OP1VC	RIAvk t. K1ø							$\overline{E_4}$	E_4	
OP1NA	T_1	T_5	T_8	U	E	ET			T_4	
OP1NB	T_m	T_n	T_k	T_l	i	$r''\cdot\tau_4$	K	τ_4	i'	E_1
OKP1A	BR0 KB_{gl}	BR1 KB_{gl}	BR2 KB_{gl}	BR3 KB_{gl}	BR4 KB_{gl}	BR5 KB_{gl}	B_b KB_{gl}	B_a KB_{gl}	BR_6 KB_{gl}	KB BN
OKP1B										
OKP1C										
OKP2A	——	——	——	6,3v	——	——	——	——		
OKP2B	——	——	——	6,3v	——	——	——	——		
OKP2C	+300	+225	+150	+100	0	−28	−200	−400		

REGNECENTRALEN Dansk Institut for Matematikmaskiner	Tegnet	T.V. 2-6-56.		Plugsskema KO øvre	DASK
	Kontrol				
	Godk.				KE-91