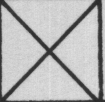


Stift Plugs	1	2	3	4	5	6	7	8	9	10
P1NA	MR39 KB	MD39 KB	MR38 KB	MD38 KB	MR37 KB	MD37 KB	MR36 KB	MD36 KB	MR35 KB	MD35 KB
P1NB	AR39* MR39	F MD39		F MD38		F MD37		F MD36		F MD35
P2NA	KB MD39	KB MD38	KB MD37	KB MD36	KB MD35	KB MD34	KB MD33	KB MD32	KB MD31	KB MD30
P2NB					BR MR31	BR MR30	MR8k	-200V	0V	+150V
P3NA	MR34 KB	MD34 KB	MR33 KB	MD33 KB	MR32 KB	MD32 KB	MR31 KB	MD31 KB	MR30 KB	MD30 KB
P3NB		F MD4		F MD3		F MD2		F MD1		F MD0
POV	RSV	MR39k		RIA	RIH	RIV		RNvk	NP	RN
KP1A	MR39 KB	MR38 KB	MR37 KB	MR36 KB	MR35 KB	MR34 KB	MR33 KB	MR32 KB	MR31 KB	MR30 KB
KP1B	MD39 KB	MD38 KB	MD37 KB	MD36 KB	MD35 KB	MD34 KB	MD33 KB	MD32 KB	MD31 KB	MD30 KB
KP1C	KB MD39	KB MD38	KB MD37	KB MD36	KB MD35	KB MD34	KB MD33	KB MD32	KB MD31	KB MD30
KP2A	-200V	0V	+100V	+150V		+300V		-400V		-28V
KP2B										RN man.
KP2C	MR39ex KB						MR30 TV			

* soerlig omkobling på A30

REGNECENTRALEN Dansk Institut for Matematikmaskiner	Tegnet	T.V. 2-6-56.	Plugsskema A300	AE39
	Kontrol			
	Godk.			