

Stift Plugs	1	2	3	4	5	6	7	8	9	10
P1NA	MR29 KB	MD29 KB	MR28 KB	MD28 KB	MR27 KB	MD27 KB	MR26 KB	MD26 KB	MR25 KB	MD25 KB
P1NB	MR29 TV	F MD29	MR28 TV	F MD28	MR27 TV	F MD27	MR26 TV	F MD26	MR25 TV	F MD25
P2NA	KB MD29	KB MD28	KB MD27	KB MD26	KB MD25	KB MD24	KB MD23	KB MD22	KB MD21	KB MD20
P2NB	BR MR29	BR MR28	BR MR27	BR MR26			X	-200V	0V	+150V
P3NA	MR24 KB	MD24 KB	MR23 KB	MD23 KB	MR22 KB	MD22 KB	MR21 KB	MD21 KB	MR20 KB	MD20 KB
P3NB	MR24 TV	F MD24	MR23 TV	F MD23	X	F MD22		F MD21		F MD20
KP1A	MR29 KB	MR28 KB	MR27 KB	MR26 KB	MR25 KB	MR24 KB	MR23 KB	MR22 KB	MR21 KB	MR20 KB
KP1B	MD29 KB	MD28 KB	MD27 KB	MD26 KB	MD25 KB	MD24 KB	MD23 KB	MD22 KB	MD21 KB	MD20 KB
KP1C	KB MD29	KB MD28	KB MD27	KB MD26	KB MD25	KB MD24	KB MD23	KB MD22	KB MD21	KB MD20
KP2A	-200V	0V		+150V						
KP2B										
KP2C	MR28 TV	MR27 TV	MR26 TV	MR25 TV	MR24 TV	MR23 TV		MR29 TV		

REGNECENTRALEN
 Dansk Institut for
 Matematikmaskiner

Tegnet *T.V. 2-6-56.*
 Kontrol
 Godk.

Plugsskema
 A200

AE38