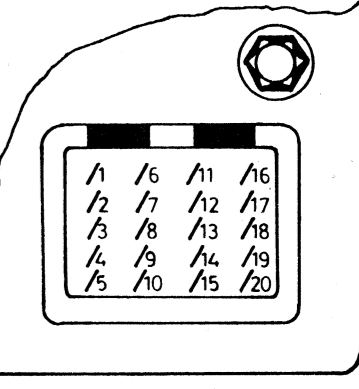


SET FORFRA.



UNDERSIDE.

MÅLESTIK FOR PRØVEINSTRUMENT D509A.

- 5 KANALSKIFT 1-9  
 ○ 6 — 2-10  
 ○ 10 — 3-11  
 ○ 12 — 4-12  
 ○ 13 — 5-13  
 ○ 14 — 6-14  
 ○ 15 — 7-15  
 ○ 16 — 8-16  
 ○ 11 KANALSKIFTE-RELÆ

M	POSIMÅLEPUNKT	NORMAL	
7	2	VF	0
8	3	VF	0
1	4	VA	450
2	5	TA	140
10	10	X-TAL SIMPL	70
11	11	TRPL SIMPL	100
13	12	1 BEGR	10
14	13	2 BEGR	125
15	14	DISC	0
3	15	SQ	0
16	17	X-TAL DUPL	0
12	18	X-TAL DUPL	0
18	19	X-TAL 10,225	45

A-RELÆ. Trls 154d/ TBv65022/74d.  
 B-RELÆ. Trls 154d/ TBv65422/97d.  
 C-RELÆ. Trls 154d/ TBv65403/93d.  
 D-RELÆ. Trls 154d/ TBv65403/93d.

INGENIØRFIRMAET  
**M. P. PEDERSEN**  
 KØBENHAVN

Skala: Teg. N<sup>o</sup> 7011  
 Teg. af: Arkiv: Map: Dato: 22-4-42

MODTAGER 160Mc MARITIM.  
 SIMPLEX-DUPLEX. 16 KANALER.  
 50 kHz KANALAFSTAND. PM.

F 587.