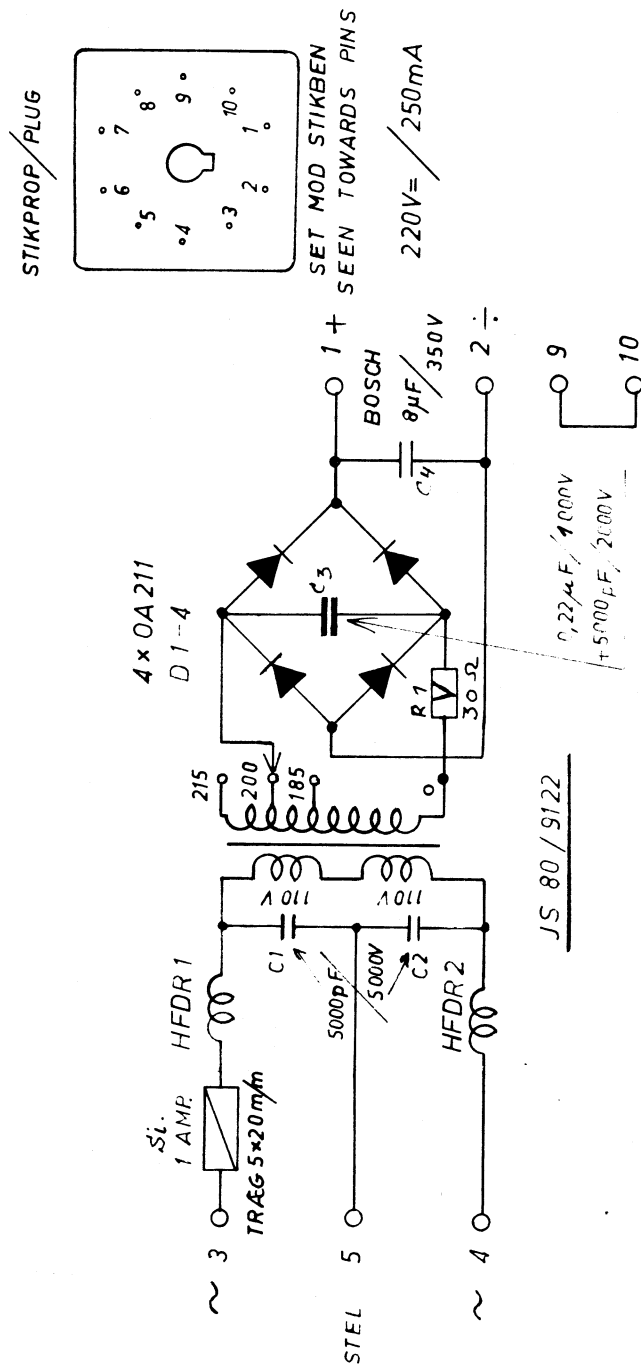




INPUT: 110 or 220V ~

OUTPUT: 220V = 60W

15 DEC. 1966

INGENIØRFIRMAET	STRØMFORSYNINGSENHED	Tegn. af	Arkiv	Map.	Dato	Tegn.
M. P. PEDERSEN	POWER UNIT; 110-220V~	RE			Sept 1962	NO 1
	B386					

SIGN.:	DESCRIPTION:	SPECIFICATION:	TYPE:	MANUFACT.
C 1	filter capacitor	5 nF 5 kV.	O A	T.J.
C 2	" "	5 nF 5 kV	O A	"
C 3	" "	0,20 uF 1 kV $\neq$	O A	"
C 4	by-pass capacitor	5 nF 2 kV	9/0138 2 kV	Ferroperm
		8 uF 350 V	KO/MP 35/8 G 350/1	Bosch
D 1	diode		BY 100	Philips
D 2	"		"	"
D 3	"		"	"
D 4	"		"	"
PL	connector	10-pole, male	L 1336	B. & L.
R 1	series resistor	30 Ω 5 W.	GHD 6	Dralowid
Si	fuse, delayed	1 A. 5x20 mm	19 202	Wickmann
Tr	transformer	2x110 V/ 185-200-215 V	80-9122	J.S.
Ingeniørfirmaet M.P.PEDERSEN		TYPE: B 386	DATE: 30/4 63	SHEET: 1(1)