

ORION 055, 055V

ECH2

EF9

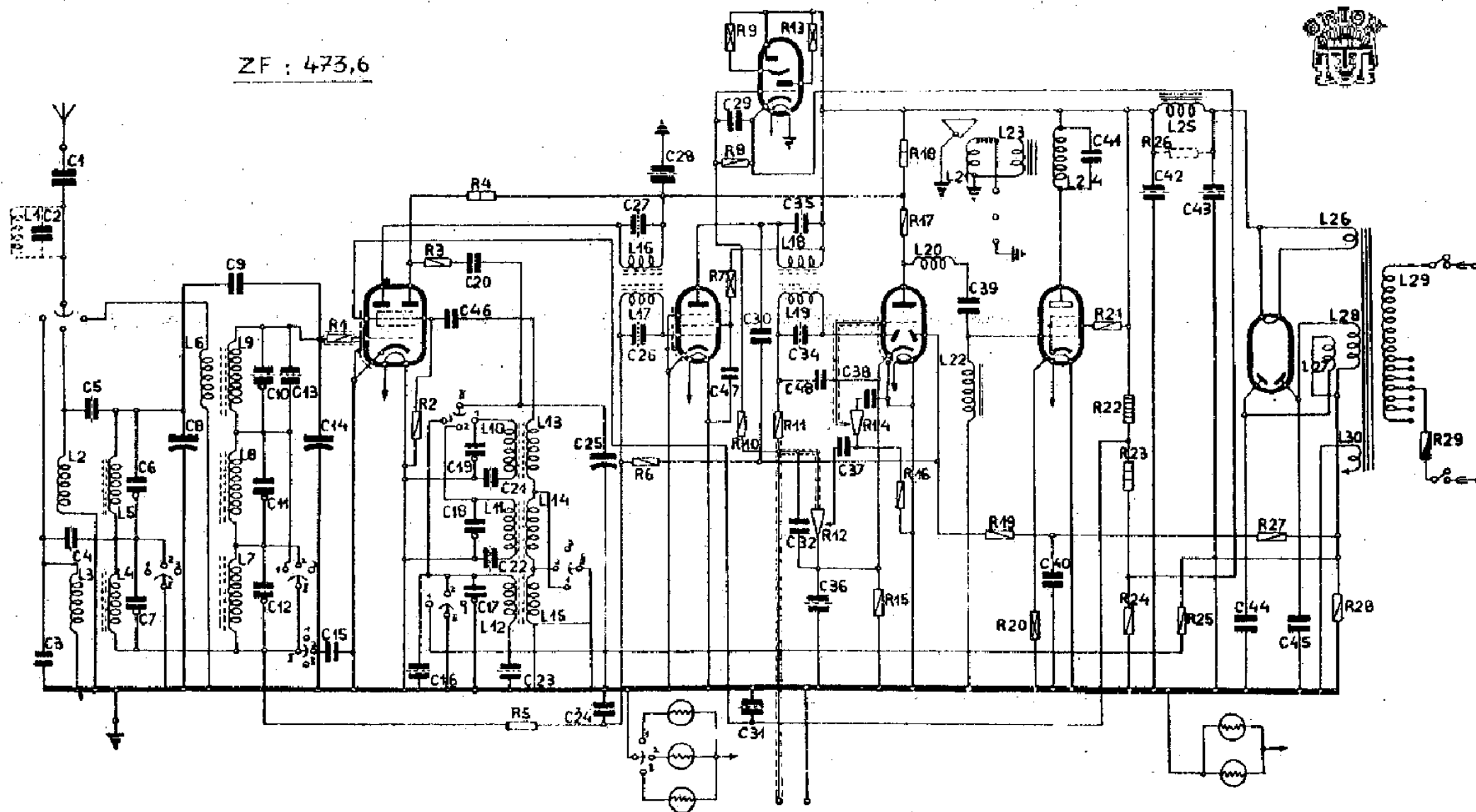
EM4

EBC3

EL3

AZ1

ZF : 473,6



055,055 V
ORION

R.	1.	Szilít	10 Ohm 0.5 W.	3016 N 61
R.	2.	"	50 K Ohm 0.5 W.	3015 N 5
R.	3.	"	300 Ohm 0.5 W.	3015 N 11
R.	4.	"	10 K Ohm 2 W.	3018 N 34
R.	5.	"	0.5 M Ohm 0.5 W	3010 N 41
R.	6.	"	1 M Ohm 0.5 W.	3015 N 41
R.	7.	"	0.1 M Ohm 1 W.	3011 N 31
R.	8.	"	3 M Ohm 0.5 W.	3010 N 47
R.	9.	"	2 M Ohm 1 W.	3017 N 57
R.	10.	"	2 M Ohm 0.5 W.	3010 N 46
R.	11.	"	1 M Ohm 0.5 W.	3015 N 41
R.	12.	Potmet.	0.5 M Ohm	B 4019-B
R.	13.	Szilít	2 M Ohm 1 W.	3017 N 57
R.	14.	Potmet.	0.5 M Ohm	B 4019-B
R.	15.	Szilít	3 K Ohm 0.5 W	3015 N 24
R.	16.	"	1 M Ohm 0.5 W.	3015 N 41
R.	17.	"	0.2 M Ohm 0.5 W.	3015 N 38
R.	18.	"	5000 Ohm 2 W.	3018 N 28
R.	19.	"	1.5 M. Ohm 0.5 W.	3015 N 42
R.	20.	"	150 Ohm 1 W+ 5%	3011 N 6
R.	21.	"	50 Ohm 0.5 W.	3015 N 5
R.	22.	"	30 K Ohm 6 W.	3022 N 76
R.	23.	"	25 K Ohm 3 W.	3019 N 36
R.	24.	"	700 Ohm 0.5 W.	3010 N 14
R.	25.	"	50 Ohm 0.5 W.	3015 N 5
R.	26.	"	10000 Ohm 3 W.	3019 N 34
R.	27.	"	0.5 Ohm 0.5 W.	3010 N 41
R.	28.	"	30 Ohm 0.5 W.	3010 N 4
R.	29.	Thermosicherung		B 6001

Zur Type: 055/V-hoz.

178 PF $\pm 1\%$	Glim. Block	3049 N 49
480 PF $\pm 2\%$	" "	3049 N 30
300 PF $\pm 2\%$	" "	3049 N 51
50 PF $\pm 1\%$	" "	3049 N 15
1000 PF	1500 V. Block	3053 N 3

304 Ohm 2 W	Szilít	3018 N 39
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C.	1.	Block 2000 PF 1500 V.	3046 N 40
C.	2.	Glimm-block táblázat	3049 N
C.	3.	Block 50 PF 1500 V.	3046 N 5
C.	4.	Glimm. Block 5 PF $\pm 10\%$	3049 N 5
C.	5.	" " 5 PF $\pm 10\%$	3049 N 5
C.	6.	Ausgl. Kond. 4-28 PF	B 3059-B
C.	7.	" " 4-28 PF	B 3059-B
C.	8.	Dreh. Kond. 19-512 PF	
C.	9.	1PF Draht Block in Warnison	
C.	10.	Ausgl. Kond. 4-28 PF	
C.	11.	" " 4-28 PF. B	3059 A
C.	12.	" " 4-28 PF.	
C.	13.	Csillám Block 10 PF $\pm 10\%$	3049 N7
C.	14.	Dreh. Kond. 19-512 PF.	
C.	15.	Block 30 KPF 750 V.	3045 N57
C.	16.	Glim. Block 25 PF $\pm 10\%$	3049 N10
C.	17.	Ausgl. Kond. 4-28 PF	
C.	18.	" " " B	3059-A
C.	19.	" " " B	3059-A
C.	20.	Block 1000 PF. 1500 V.	3053 N 30.
C.	21.	Glim. Block 6400 PF $\pm 5\%$	3049 N 45
C.	22.	" " 480 PF $\pm 2\%$	3049 N 30
C.	23.	" " 162 PF $\pm 1\%$	3049 N 29
C.	24.	Block 50 KPF 750 V.	3045 N 59
C.	25.	Dreh. Kond. 19-512 PF	
C.	26.	Glim. Block 200 PF $\pm 2\%$	3029 N 52
C.	27.	" " 200 PF $\pm 2\%$	3029 N 52
C.	28.	Elektrolyt. Block 8 MF 500/550 V.	3040 N 5
C.	29.	Block 0.1 MF 750 V.	3052 N 62
C.	30.	Glim. Block 20 PF $\pm 10\%$	3049 N 9
C.	31.	Elektrolyt. Block 4 MF 500/550 V.	3040 N 4
C.	32.	Block 100 PF 1500 V	3046 N 10
C.	34.	Glim. Block 200 PF $\pm 2\%$	3029 N 52
C.	35.	" " 200 PF $\pm 2\%$	3029 N 52
C.	36.	Elektrolyt. Block 8 MF 6 V.	3039 N 8
C.	37.	Block 10000 PF 1500 V.	3046 N 47
C.	38.	Block 500 PF 1500 V.	3053 N 25
C.	39.	" 20000 PF 1500 V.	3053 N 51
C.	40.	" 0.1 MF 750 V.	3052 N 62
C.	41.	" 2000 PF 3500 V.	3054 N 40
C.	42.	Elektrolyt. Block. 16 MF 480/550 V.	3055 N 6
C.	43.	" 16 MF 480/550 V.	
C.	44.	Block 10000 Pf. 3500 V.	3047 N 47
C.	45.	" 10000 PF. 3500 V.	3047 N 47
C.	46.	" 100 PF 1500 V.	3046 N 10
C.	47.	" 0.1 MF 1500 V.	3046 N 62
C.	48.	" 100 PF 1500 V.	3046 N 10