

PHILIPS SERVICE

336 A

~ 15-35 m
 ~ 200-560 m
 ~ 760-2000 m
 ~ 420 kc/s

~ 4283 Z = 9 Ω

~ 103-253 V

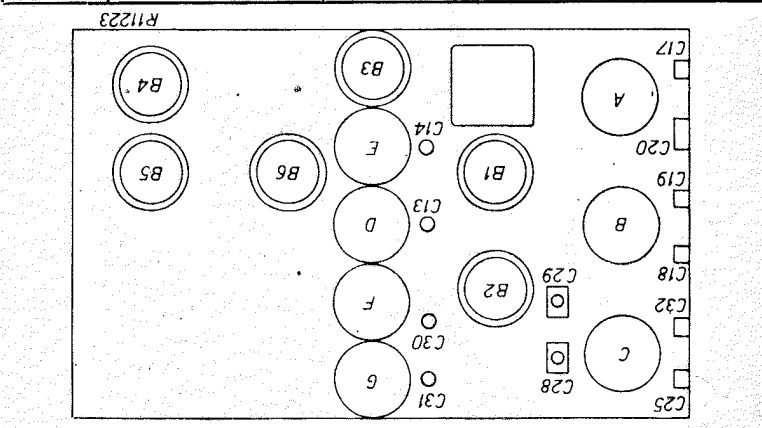
47 W

~	760-2000 m	~	760-2000 m	~	200-560 m	III	R1	48 426 10/33E	220 Ω
~	420 kc/s-3300 pf-g1B1	~	420 kc/s-10000 Ω	~	S26-10000 Ω	~	R15	48 425 10/27K	27000 Ω
~	25 pf-g1B1	~	25 pf-g1B1	~	25 pf-g1B1	~	R7	48 425 10/47K	47000 Ω
~	333 kc/s-760 m	~	333 kc/s-	~	1395 kc/s-	~	R9	48 425 10/39K	47000 Ω
~	~	~	~	~	~	~	R10	48 425 10/39K	3900 Ω
~	~	~	~	~	~	~	R11	48 425 10/20K	22000 Ω
~	~	~	~	~	~	~	R12	48 425 10/470K	0.47 MΩ
~	~	~	~	~	~	~	R13	48 425 10/10K	10000 Ω
~	~	~	~	~	~	~	R14	48 425 10/1K5	1500 Ω
~	~	~	~	~	~	~	R15	48 425 10/22K	22000 Ω
~	~	~	~	~	~	~	R16	48 425 10/10K	10000 Ω
~	~	~	~	~	~	~	R18	48 425 10/1M5	1.5 MΩ
~	~	~	~	~	~	~	R19	48 425 10/390E	390 Ω
~	~	~	~	~	~	~	R20	28 811 95.0	0.3 MΩ
~	~	~	~	~	~	~	R21	48 426 10/150E	150 Ω
~	~	~	~	~	~	~	R22	48 426 10/1M	1 MΩ
~	~	~	~	~	~	~	R23	48 426 10/100K	0.1 MΩ
~	~	~	~	~	~	~	R24	48 426 10/470K	0.47 MΩ
~	~	~	~	~	~	~	R25	48 426 10/100K	0.1 MΩ
~	~	~	~	~	~	~	R26	48 426 10/47K	47000 Ω

~	420 kc/s-3300 pf-g1B1	~	420 kc/s-10000 Ω	~	S26-10000 Ω	~	R15	48 425 10/27K	27000 Ω
~	25 pf-g1B1	~	25 pf-g1B1	~	25 pf-g1B1	~	R7	48 425 10/47K	47000 Ω
~	333 kc/s-760 m	~	333 kc/s-	~	1395 kc/s-	~	R9	48 425 10/39K	47000 Ω
~	~	~	~	~	~	~	R10	48 425 10/39K	3900 Ω
~	~	~	~	~	~	~	R11	48 425 10/20K	22000 Ω
~	~	~	~	~	~	~	R12	48 425 10/470K	0.47 MΩ
~	~	~	~	~	~	~	R13	48 425 10/10K	10000 Ω
~	~	~	~	~	~	~	R14	48 425 10/1K5	1500 Ω
~	~	~	~	~	~	~	R15	48 425 10/22K	22000 Ω
~	~	~	~	~	~	~	R16	48 425 10/10K	10000 Ω
~	~	~	~	~	~	~	R18	48 425 10/1M5	1.5 MΩ
~	~	~	~	~	~	~	R19	48 425 10/390E	390 Ω
~	~	~	~	~	~	~	R20	28 811 95.0	0.3 MΩ
~	~	~	~	~	~	~	R21	48 426 10/150E	150 Ω
~	~	~	~	~	~	~	R22	48 426 10/1M	1 MΩ
~	~	~	~	~	~	~	R23	48 426 10/100K	0.1 MΩ
~	~	~	~	~	~	~	R24	48 426 10/470K	0.47 MΩ
~	~	~	~	~	~	~	R25	48 426 10/100K	0.1 MΩ
~	~	~	~	~	~	~	R26	48 426 10/47K	47000 Ω

~	420 kc/s-3300 pf-g1B1	~	420 kc/s-10000 Ω	~	S26-10000 Ω	~	R15	48 425 10/27K	27000 Ω
~	25 pf-g1B1	~	25 pf-g1B1	~	25 pf-g1B1	~	R7	48 425 10/47K	47000 Ω
~	333 kc/s-760 m	~	333 kc/s-	~	1395 kc/s-	~	R9	48 425 10/39K	47000 Ω
~	~	~	~	~	~	~	R10	48 425 10/39K	3900 Ω
~	~	~	~	~	~	~	R11	48 425 10/20K	22000 Ω
~	~	~	~	~	~	~	R12	48 425 10/470K	0.47 MΩ
~	~	~	~	~	~	~	R13	48 425 10/10K	10000 Ω
~	~	~	~	~	~	~	R14	48 425 10/1K5	1500 Ω
~	~	~	~	~	~	~	R15	48 425 10/22K	22000 Ω
~	~	~	~	~	~	~	R16	48 425 10/10K	10000 Ω
~	~	~	~	~	~	~	R18	48 425 10/1M5	1.5 MΩ
~	~	~	~	~	~	~	R19	48 425 10/390E	390 Ω
~	~	~	~	~	~	~	R20	28 811 95.0	0.3 MΩ
~	~	~	~	~	~	~	R21	48 426 10/150E	150 Ω
~	~	~	~	~	~	~	R22	48 426 10/1M	1 MΩ
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~	~	~	~	~	~	~	R24	48 426 10/470K	0.47 MΩ
~	~	~	~	~	~	~	R25	48 426 10/100K	0.1 MΩ
~	~	~	~	~	~	~	R26	48 426 10/47K	47000 Ω

~	420 kc/s-3300 pf-g1B1	~	420 kc/s-10000 Ω	~	S26-10000 Ω	~	R15	48 425 10/27K	27000 Ω
~	25 pf-g1B1	~	25 pf-g1B1	~	25 pf-g1B1	~	R7	48 425 10/47K	47000 Ω
~	333 kc/s-760 m	~	333 kc/s-	~	1395 kc/s-	~	R9	48 425 10/39K	47000 Ω
~	~	~	~	~	~	~	R10	48 425 10/39K	3900 Ω
~	~	~	~	~	~	~	R11	48 425 10/20K	22000 Ω
~	~	~	~	~	~	~	R12	48 425 10/470K	0.47 MΩ
~	~	~	~	~	~	~	R13	48 425 10/10K	10000 Ω
~	~	~	~	~	~	~	R14	48 425 10/1K5	1500 Ω
~	~	~	~	~	~	~	R15	48 425 10/22K	22000 Ω
~	~	~	~	~	~	~	R16	48 425 10/10K	10000 Ω
~	~	~	~	~	~	~	R18	48 425 10/1M5	1.5 MΩ
~	~	~	~	~	~	~	R19	48 425 10/390E	390 Ω
~	~	~	~	~	~	~	R20	28 811 95.0	0.3 MΩ
~	~	~	~	~	~	~	R21	48 426 10/150E	150 Ω
~	~	~	~	~	~	~	R22	48 426 10/1M	1 MΩ
~	~	~	~	~	~	~	R23	48 426 10/100K	0.1 MΩ
~	~	~	~	~	~	~	R24	48 426 10/470K	0.47 MΩ
~	~	~	~	~	~	~	R25	48 426 10/100K	0.1 MΩ
~	~	~	~	~	~	~	R26	48 426 10/47K	47000 Ω



B6	B1	B2	B3	B4	B5	B6
E 446	E 409N	AF 2	E 444N	E 443H	1823	1823
254	101	—	102	33	232	231
—	—	—	1.73	1.8	13.7	33.2
1.5	3.34	—	3.1	0.69	33.2	6.55
0.65	—	—	—	—	—	—
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 Imprint en Holland

VCI = 280 V VC2 = 257 V VC3 = 294 V
 VC1 = 280 V VC2 = 257 V VC3 = 294 V

51, 52, 53, 54
 55, 57, 58
 59, 510, 53
 511, 534
 512, 535
 514, 515, 516, 517
 518, 519

28 511 78.0*

820, 821, 822
 823, 824, 825
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 830, 831
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28 517 27.2*

25 152 42.2

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48 426 10/220E
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