



NR.	OMSCHRIJVING	VERM./SP.	WAARDE	TYPE NR.
	Teller met cijfer indicator buis			GET: <i>APH</i>
				GEZ:
				DAT: 26-3-64
				vervangen 567/4V
				form. A4
				NR. 567/5V



a

b

c

d

	R 1	Koolweerstand	$\frac{1}{4}$ W	100 K	B 8.305.05 B/100 K
	R 2	"	$\frac{1}{4}$ W	27 K	B 8.305.05 B/27 K
1	R 3	"	$\frac{1}{4}$ W	1 M	" A/1 M
	R 4	"	$\frac{1}{4}$ W	150 K	" B/150 K
	R 5	"	$\frac{1}{4}$ W	68 K	" B/68 K
	R 6	"	$\frac{1}{4}$ W	33 K	" B/33 K
	R 7	"	$\frac{1}{4}$ W	22 M	" A/22 M
	R 8	"	$\frac{1}{4}$ W	1 M	" A/1 M
	R 9	"	$\frac{1}{4}$ W	68 K	" B/68 K
	R 10	"	$\frac{1}{4}$ W	33 K	" B/33 K
2	R 11	"	$\frac{1}{4}$ W	22 M	" A/22 M
	R 12	"	$\frac{1}{4}$ W	1 M	" A/1 M
	R 13	"	$\frac{1}{4}$ W	68 K	" B/68 K
	R 14	"	$\frac{1}{4}$ W	33 K	" B/33 K
	R 15	"	$\frac{1}{4}$ W	22 M	" A/22 M
	R 16	"	$\frac{1}{4}$ W	1 M	" A/1 M
	R 17	"	$\frac{1}{4}$ W	330 K	" B/330 K
3	R 18	"	$\frac{1}{4}$ W	560 K	" B/560 K
	R 19	"	$\frac{1}{4}$ W	1 M 5	" A/1 M 5
	R 20	"	$\frac{1}{4}$ W	22 M	" A/22 M
	R 21	"	$\frac{1}{4}$ W	560 K	" B/560 K
	C 1	Ker. Cond.		100 pF	C 304 GH/A 100 pF
	C 2	" "		10 K	C 301 BA/10 K
	C 3	" "		10 K	C 301 BA/10 K
4	C 4	" "		100 pF	C 304 GH/A 100 pF
	C 5	" "		10 K	C 301 BA/10 K
	C 6	" "		10 K	C 301 BA/10 K
	C 7	" "		100 pF	C 304 GH/A 100 pF
	C 8	" "		10 K	C 301 BA/10 K
	C 9	" "		10 K	C 301 BA/10 K
	C 10	" "		100 pF	C 304 GH/A 100 pF
	C 11	" "		6 K 8	C 301 BA/6 K 8
5	C 12	" "		220 pF	C 304 GH/A 220 pF
	C 12	" "		390 pF	C 304 GH/A 390 pF
	D 1	Diode			OA 202
	D 2	"			OA 202
	D 3	"			OA 85
	D 4	"			OA 85

- 2 -

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Stuklijst van teller met cijferindicatorbuis				GET:	vervangen	form. A4
				GEZ:	NR.	
				DAT:	567	
PHILIPS NEDERLAND n.v.			INDUSTRIE-ELEKTRONICA EN AUTOMATISERING			



1	B 0	Buis	Z 70 U
	B 1	"	"
	B 2	"	"
	B 3	"	"
	B 4	"	"
	B 5	"	"
	B 6	"	"
	B 7	"	"
2	B 8	"	"
	B 9	"	"
	B c	"	"

Cijferindicatorbuis

ZM 1020

3

4

5

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			GEZ:	form. A4
			DAT:	NR. 567
PHILIPS NEDERLAND n.v.		INDUSTRIE-ELEKTRONICA EN AUTOMATISERING		