

PDPEAP EUREKA	OPIS TECHNICZNY REFLEKTOMETR E 621	CT 107	
		ark. 15	str. 25

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34	R145-R147	CR 15.1-1 W-10k $\Omega$ -55/125/56
35	R148	MET-0,125 W-6,8k $\Omega$ -/ $\pm$ 10%/-55/125/21
36	R149	MET-0,125 W-2,2k $\Omega$ -/ $\pm$ 10%/-55/125/21
37	R150	MET-0,125 W-680 $\Omega$ -/ $\pm$ 10%/-55/125/21
38	R151	MET-0,125 W-150 $\Omega$ -/ $\pm$ 10%/-55/125/21
39	R152	MET-0,125 W-200 $\Omega$ -/ $\pm$ 5%/-55/125/21
40	R153	MFR-0,5 W-221k $\Omega$ -1%; TWR-100
41	R154	MET-0,125 W-10k $\Omega$ -/ $\pm$ 10%/-55/125/21
42	R155	NTC-110-15k $\Omega$ -/ $\pm$ 10%/-25/100/04
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45	R161	MET-0,125 W-20k $\Omega$ -/ $\pm$ 5%/-55/125/21
46	R162	MET-0,125 W-2k $\Omega$ -/ $\pm$ 5%/-55/125/21
47	R163	MET-0,125 W-2k $\Omega$ -/ $\pm$ 5%/-55/125/21
48	R164	MET-0,125 W-30k $\Omega$ -/ $\pm$ 5%/-55/125/21
49	R165	MET-0,125 W-150k $\Omega$ -/ $\pm$ 10%/-55/125/21
50	R166	CR 15.1-1 W-220k $\Omega$ -55/125/56
51	R167	MET-0,125 W-330k $\Omega$ -/ $\pm$ 10%/-55/125/21
52	R168	MET-0,125 W-220k $\Omega$ -/ $\pm$ 10%/-55/125/21
53	R169	MET-0,125 W-100k $\Omega$ -/ $\pm$ 10%/-55/125/21
54	R170	MET-0,125 W-47k $\Omega$ -/ $\pm$ 10%/-55/125/21
55	R171	MET-0,125 W-150k $\Omega$ -/ $\pm$ 5%/-55/125/21
56	R172	MET-0,125 W-10k $\Omega$ -/ $\pm$ 5%/-55/125/21
57	R173	MET-0,125 W-8,2k $\Omega$ -/ $\pm$ 5%/-55/125/21
58	R174	MET-0,125 W-3,3k $\Omega$ -/ $\pm$ 5%/-55/125/21
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60	R176	MET-0,125 W-680 $\Omega$ -/ $\pm$ 5%/-55/125/21
61	R177	MET-0,125 W-22 $\Omega$ -/ $\pm$ 5%/-55/125/21
62	R178	MET-0,125 W-7,5k $\Omega$ -/ $\pm$ 5%/-55/125/21
63	R179	MET-0,125 W-3,9k $\Omega$ -/ $\pm$ 5%/-55/125/21
64	R180	CR 15.1-1W-2,2 k $\Omega$ -55/125/56
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