

PDPEAP EUREKA		OPIS TECHNICZNY REFLEKTOMETR E 621		OT 107	
				ark. 16	a-szy 25
1	2	3			
70	R201	MFR-0,125 W-226Ω -1%; TWR-100			
71	R202	MET-0,125 W-470kΩ -/+10%/-55/125/21			
72	R203	MLT-0,125 W-22kΩ -/+10%/-55/125/21			
73	R204	MLT-0,125 W-2,2MΩ -/+10%/-55/125/21			
74	R205	MET-0,125 W-47Ω -/+10%/-55/125/21			
75	R206	MLT-0,125 W-220Ω -/+10%/-55/125/21			
76	R207	MET-0,125 W-100kΩ -/+10%/-55/125/21			
77	R208	MLT-0,125 W-220Ω -/+10%/-55/125/21			
78	R209	MET-0,125 W-47Ω -/+10%/-55/125/21			
79	R210	MLT-0,125 W-2,2kΩ -/+10%/-55/125/21			
80	R211	MET-0,125 W-6,8kΩ -/+10%/-55/125/21			
81	R212	MET-0,125 W-2,2kΩ -/+10%/-55/125/21			
82	R213	MET-0,125 W-220Ω -/+10%/-55/125/21			
83	R214	MET-0,125 W-100kΩ -/+10%/-55/125/21			
84	R215	MET-0,125 W-100 kΩ -/+10%/-55/125/21			
85					
86	R221	MFR-0,125 W-226Ω -1%; TWR-100			
87	R222	MET-0,125 W-470 kΩ -/+10%/-55/125/21			
88	R223	MLT-0,125 W-22kΩ -/+10%/-55/125/21			
89	R224	MET-0,125 W-2,2kΩ -/+10%/-55/125/21			
90	R225	MET-0,125 W-47Ω -/+10%/-55/125/21			
91	R226	MET-0,125 W-220Ω -/+10%/-55/125/21			
92	R227	MET-0,125 W-100kΩ -/+10%/-55/125/21			
93	R228	MET-0,125 W-220Ω -/+10%/-55/125/21			
94	R229	MET-0,125 W-47Ω -/+10%/-55/125/21			
95	R230	MET-0,125 W-2,2kΩ -/+10%/-55/125/21			
96	R231	MET-0,125 W-6,8kΩ -/+10%/-55/125/21			
97	R232	MET-0,125 2,2MΩ -/+10%/-55/125/21			
98	R233	MET-0,125 W-220Ω -/+10%/-55/125/21			
99	R234	MET-0,125 W-100kΩ -/+10%/-55/125/21			
100	R235	MET-0,125 W-100kΩ -/+10%/-55/125/21			
101					
102	R250	MET-0,125 W-13kΩ -/+5%/-55/125/21			
103	R251	CN 15.1-1 W-47kΩ -55/125/56			
104	R252	MET-0,125 W-56kΩ -/+5%/-55/125/21			
105	R253	MET-0,125 W-150kΩ -/+5%/-55/125/21			