

PDPEAP EUREKA	OPIS TECHNICZNY REFLEKTOMETR E 621	OT 107	
		ark.14	a-szy25

### 10. WYKAZ ELEMENTÓW

1p.	Oznaczenie schematyczne	Typ i dane techniczne
1	2 w	3
		REZYSTORY I POTENCJOMETRY
1	R101	CT-32-3,3kΩ ±20%-0,5 W
2	R102	MFR-0,5 W-328kΩ-1%; TWR-100
3	R103	MFR-0,5 W-205kΩ-1%; TWR-100
4	R104, R105	MFR-0,125 W-2,05kΩ-1%; TWR-100
5	R106	MFR-0,125 W-2,37kΩ-1%; TWR-100
6	R107	MET-0,125 W-82Ω-/+10%/-55/125/21
7	R108	MET-0,125 W-160Ω-/+5%/-55/125/21
8	R109	MET-0,125 W-620Ω-/+5%/-55/125/21
9	R110	MET-0,125 W-2,2kΩ-/+10%/-55/125/21
10	R111	MET-0,125 W-2,7kΩ-/+10%/-55/125/21
11	R112	MET-0,125 W-4,7kΩ-/+10%/-55/125/21
12	R113-R117	CP 15.1-1 W-10kΩ-55/125/56
13	R118	MET-0,125 W-6,8kΩ-/+10%/-55/125/21
14	R119	MET-0,125 W-2,2kΩ-/+10%/-55/125/21
15	R120	MET-0,125 W-680Ω-/+10%/-55/125/21
16	R121	MET-0,125 W-150Ω-/+10%/-55/125/21
17	R122	MET-0,125 W-200Ω-/+5%/-55/125/21
18	R123	MFR-0,5 W-328kΩ-1%; TWR-100
19	R124	MET-0,125 W-10kΩ-/+10%/-55/125/21
20	R125	NTC-110-15kΩ-/+10%/-25/100/04
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22		
23	R131	CT-32-3,3kΩ ±20%-0,5 W
24	R132	MFR-0,5 W-328kΩ-1%; TWR-100
25	R133	MFR-0,5 W-205kΩ-1%; TWR-100
26	R134, R135	MFR-0,125 W-2,05kΩ-1%; TWR-100
27	R136	MFR-0,125 W-2,37kΩ-1%; TWR-100
28	R137	MET-0,125 W-82Ω-/+10%/-55/125/21
29	R138	MET-0,125 W-160Ω-/+5%/-55/125/21
30	R139	MET-0,125 W-620Ω-/+5%/-55/125/21
31	R140	MET-0,125 W-2,2kΩ-/+10%/-55/125/21
32	R141	MET-0,125 W-2,7kΩ-/+10%/-55/125/21
33	R142	MET-0,125 W-4,7kΩ-/+10%/-55/125/21