Cie Gle de METROLOGIE

Notice technique. Planche nº 1

ANALYSEUR de SORTIE Type 750.

Tableau de correspondances.

C = CONDENSATEURS

Nº	Valeur	Genre	Tolér.	Planche nº
C_1	1 µF	Papier	1500v.	8, 9, 14,
C_2	8 µF	Chim.	450v.	8, 9, 14,
C_3	22 µµF	Gratt.		5, 7,
C_4	5 µµF	"		5, 7.
C_5	0,1 µF	Papier	1500v.	5, 7.
C_6	8 µF	Chim.	450v.	5, 7.
C_7	25.000 µµF	Papier		5, 7.
C_8	" "	"		5, 7.
C_9	" "	"		5, 7.
C_{10}	900 µµF	Mica		5, 7,
C_{11}	0,1 µF	Papier		5, 6,
C_{12}	30.000 µµF	"	±2%	10, 11,
C_{13}	16.000 µµF	"	±2%	10, 11,
C_{14}	25.000 µµF	"	±2%	10, 11,
C_{15}	0,1 µF	"	±2%	10, 11.
C_{16}	25 µF	Chim.	25v	5, 6,
C_{17}	8 µF	"	450v.	5, 6,
C_{18}	0,1 µF	Papier		5, 6,
C_{19}	0,5 µF	"		5, 6,
C_{20}	8 µF	Chim.	450v.	3, 4,
C_{21}	0,5 µF	Papier	1500v.	3, 4.
C_{22}	8 µF	Chim.	450v.	3, 4.
C_{23}	250 µµF	Mica		3, 4.
C_{24}	4.000 µµF	Papier	2%	12, 13
C_{25}	1.700 µµF	"	2%	12, 13
C_{26}	3.100 µµF	"	2%	12, 13
C_{27}	15.000 µµF	"	2%	12, 13
C_{28}	9.000 µµF	"	2%	12, 13
C_{29}	4.000 µµF	"	2%	12, 13
C_{30}	7.000 µµF	"	2%	12, 13
C_{31}	25.000 µµF	"	2%	12, 13
C_{32}	15.000 µµF	"	2%	12, 13
C_{33}	8.000 µµF	"	2%	12, 13
C_{34}	12.500 µµF	"	2%	12, 13
C_{35}	50.000 µµF	"	2%	12, 13
C_{36}	90.000 µµF	"	2%	12, 13
C_{37}	39.000 µµF	"	2%	12, 13
C_{38}	70.000 µµF	"	2%	12, 13
C_{39}	0,25 µF	"	2%	12, 13
C_{40}	0,25 µF	"	2%	12, 13
C_{41}	0,11 µF	"	2%	12, 13
C_{42}	0,2 µF	"	2%	12, 13
C_{43}	0,82 µF	"	2%	12, 13

G = GALVANOMETRES

Nº	Valeur	Planche nº
G_1	100 µA	5, 6,

R = RESISTANCES

Nº	Valeur	Watt.	Tolér.	Planche nº
R_1	0,5 MΩ	1 w.		8, 9, 14
R_2	3 Ω	Bobinée	±1%	8, 9
R_3	2 Ω	"	"	8, 9
R_4	2 Ω	"	"	8, 9
R_5	1,4 Ω	"	"	8, 9
R_6	1,1 Ω	"	"	8, 9
R_7	1 Ω	"	"	8, 9
R_8	0,7 Ω	"	"	8, 9
R_9	0,6 Ω	"	"	8, 9
R_{10}	0,4 Ω	"	"	8, 9
R_{11}	0,3 Ω	"	"	8, 9
R_{12}	1 Ω	Bobinée	±1%	8, 9
R_{12b}	0,5 Ω	"	"	8, 9
R_{13}	3000 Ω	"	"	8, 9
R_{14}	2.000 Ω	"	"	8, 9
R_{15}	2000 Ω	"	"	8, 9
R_{16}	14,00 Ω	"	"	8, 9
R_{17}	11.00 Ω	"	"	8, 9
R_{18}	1.000 Ω	"	"	8, 9
R_{19}	700 Ω	"	"	8, 9
R_{20}	600 Ω	"	"	8, 9
R_{21}	400 Ω	"	"	8, 9
R_{22}	300 Ω	"	"	8, 9
R_{23}	1.000 Ω	"	"	8, 9
R_{23b}	500 Ω	"	"	8, 9
R_{24}	1.500 Ω	"	"	8, 9
R_{25}	1.450 Ω	"	"	8, 9
R_{26}	1.570 Ω	"	"	8, 9
R_{27}	1.270 Ω	"	"	8, 9
R_{28}	1.290 Ω	"	"	8, 9
R_{29}	590 Ω	"	"	8, 9
R_{30}	900 Ω	"	"	8, 9
R_{31}	910 Ω	"	"	8, 9
R_{32}	670 Ω	"	"	8, 9
R_{33}	690 Ω	"	"	8, 9
R_{34}	5.460 Ω	"	"	8, 9
R_{35}	342 KΩ	1 w.		5, 7
R_{36}	108 KΩ	"		5, 7.
R_{37}	50 KΩ	"		5, 7.
R_{38}	1,08 MΩ	"		5, 7,
R_{39}	" "	"		5, 7,
R_{40}	0,5 MΩ	"		5, 7.
R_{41}	0,119 MΩ	"		5, 7.
R_{42}	1,53 MΩ	"		5, 7.
R_{43}	34,2 KΩ	"		5, 7.
R_{44}	10,8 KΩ	"		5, 7.
R_{45}	3420 Ω	"		5, 7.
R_{46}	1080	Bobinée	±1%	5, 7.
R_{47}	342 Ω	"	"	5, 7.
R_{48}	158 Ω	"	"	5, 7.
R_{49}	100 Ω	0,5 w.		5, 7.
R_{50}	1 KΩ	2 w.		5, 7.
R_{51}	52,5 Ω	Bobinée	±1%	5, 7, 14, 15, 16,
R_{52}	0,1 MΩ	0,5 w.		5, 7.
R_{53}	20 KΩ	1		5, 7, 16,
R_{54}	10 KΩ	1		5, 7, 16,
R_{55}	0,1 MΩ	0,5 w.		5, 7.
R_{56}	" "	"		5, 7
R_{57}	2000 Ω	"	±1%	5, 7, 15, 16,
R_{58}	8000 Ω	"	±1%	5, 7, 15, 16,
R_{59}	1 MΩ	1 w.		5, 6,
R_{60}	10 KΩ	1		5, 7.
R_{61}	2 KΩ	0,5		5, 6,
R_{62}	0,25	1		5, 6,
R_{63}	50 KΩ	0,5		5, 6,
R_{64}	1 MΩ	1		5, 6,
R_{65}	1 KΩ	0,5		5, 6,
R_{66}	100 KΩ	2		5, 6.
R_{67}	0,119 MΩ	1		5, 6.
R_{68}	0,1 MΩ	2		5, 6,
R_{69}	500 Ω	Bob. 5 w.		3, 4.
R_{70}	1 MΩ	1 w.		3, 4.
R_{71}	200 Ω	1 w.		3, 4,

K = GALETTES de CONTACTEURS

Nº	Genre	Planche nº
K_1	Contacteur „ charge réelle" 2 galettes, 3 rails, 4 pos.	8, 9
K_2		
K_3		
K_4	Contacteur „ charges" 4 galettes, 1 rail, 12 pos.	8, 9
K_5		
K_6		
K_7	Contac. d'entrée 2 gal. + 2 gal. relais. 1 rail, 12 pos.	5, 7,
K_8		5, 7, 14, 15, 16,
K_9	Interrupteur „ Maraby"	5, 7, 14, 15,
K_{10}	Contacteur „Mesure" 1 gal. 4 rails, 3 positions	5, 6, 7, 14, 15, 16
K_{11}		5, 7, 15, 16,
K_{12}	Contacteur „Filtre", 1 galette, 2 rails, 2 positions	5, 7, 15, 16
K_{13}		
K_{14}	Interrupteur „ Maraby"	3, 4.
K_{15}	" "	3, 4,
K_{16}	Cont. „Boite de Filtres" 1 gal. 2 rails, 5 positions	12, 13
K_{17}		

L = SELFS

Nº	Nom	Planche nº
L_1	Self 1,56 Hy	10, 11,
L_2	Self 1,24 Hy	10, 11,
L_3	Transfo. d'alimentation	3, 4.
L_4	Self de filtrage nº 116	3, 4,
L_5	Self 0,20 Hy	12, 13
L_6	" 0,16 "	12, 13
L_7	" 0,45 "	12, 13
L_8	" 0,35 "	12, 13
L_9	" 0,78 "	12, 13
L_{10}	" 0,62 "	12, 13
L_{11}	" 4,5 "	12, 13
L_{12}	" 3,4 "	12, 13
L_{13}	" 12,5 "	12, 13
L_{14}	" 9,9 "	12, 13

P = POTENTIOMETRES

Nº	Valeur	Genre	Planche nº
P_1	1.000 Ω	Bobiné	5, 7, 14, 15, 16,
P_2	10.000 Ω	Bobiné „Alter"	5, 7, 16,
P_3	1.000 Ω	" "	5, 6.
P_4	1.000 Ω	Bobiné „Loto"	5, 6.
P_5	10.000 Ω	Graphite „Alter"	5, 6.
P_6	400 Ω	Bobiné „Loto"	5, 6,
P_7	" "	" "	3, 4

V = LAMPES

Nº	Type	Planche nº
V_1	E L 3	5, 7, 14, 15, 16
V_2	6 F 5	5, 6.
V_3	6 C 5	5, 6.
V_4	6 H 6	5, 6.
V_5	E L 3	3, 4,
V_6	5 Y 3 G B	3, 4.
V_7	Témoin 6,3 v. 0,3 A.	3, 4,