38,1mm
15,24mm
30,48mm
VR4 Basse 1 500K Log
Médiums 1
VR3 Médium 1 25K Lin
Basses 1
Aigus 1
VR2 Aigu 1 250K Lin
D13
VR2 500K Log
Médiums 2
VR4 Médium 25K Lin
VR3 Aigu 2 250K Lin
Aigus 2
Basses 2
D15
VR12 Basses 3 500K Log
Médiums 3
VR14 Médium 25K Lin
Basses 3
Aigu 3
VR13 Aigu 3 250K Lin
1nF
Basses post
8R
VR1 Assise 1M Log
4,7K
Aigus post 100nF
VR6 Présence 25K Lin
1M
Brillance
1nF
330K
VR2 Volume 1 500K Log
Canal 1-Canal 2
Brillance
VR10 Log
470K
470pF
Gain 2
VR11 500K Log
100K
Canal 3
Brillance
1nF
Gain 3
100K
VR16 500K Log
D9
47K
16,24mm
17,78mm
66,04mm
68,58mm
10,16mm
22,86mm
33K
100K
Médiums 1
Basses 1
Aigus 1
Gain 2
Gain 1
Aigu 3
Basses 3
Médiums 3
Basses 2
Médiums 2
Aigus 2
22uF
1,5K
47nF
47nF
C47
47nF
120K
2,2K
1uF
220K
22nF
2,2nF
1nF
22nF
1,5K
120K
2,2nF
220K
100K
33K
330K
1nF
2,2nF
4,7K
2,2nF
47pF
120K
22nF
22nF
220K
100K
470K
470K
1K
1uF
22nF
22nF
470pF
22nF
120K
0K
470K
56K
2,2M
47K
DEL Bleue
DEL Pourpre
DEL Rouge
C10-F&T 22uF
RY3
RY2
RY1
C11-F&T 47uF
C22 47uF
C23 47uF
D17
R29
100R
100R
100R
D16
N4007
D4
R30
R32
R31
Sortie clavis 1
F&T 100uF
C40 47uF
220K
810K
47uF
100K
D12
D14
D11
7805
4700uF
23,42mm
N4007
N4007
N4007
N4007
Aigus post
Basses post
27K
10K
47nF
1M
1,8K
250K
220K
5,6K
22nF
1M
470nF
1M
47nF
39K
100nF
47nF
82K
100K
47nF
470nF
47pF
Envoi boucle
Retour boucle
10K
Polarisation A
Polarisation B
Boucle
Déphasage
500K
10K
276,86mm
500K
10K
50,8mm
35,56mm
91,44mm
101,6mm
8R
30,48mm
35,56mm
340V/400mA
50V
6,3V/2A
230V
E
230V
6,3V/6A
71,12mm
66,04mm
30,48mm
Bobine
15,24mm
D5
D7
D6
D8
47uF
1Ω
1Ω
47uF
15K
100nF
39K
VR23 220K
VR24 220K
Polarisation B
Polarisation A
VR5 500K Log
Commandes-Pédalier
Boucle envoi
Boucle Retour