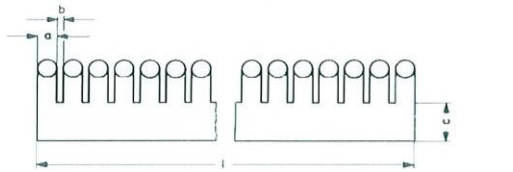
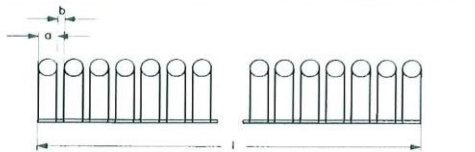


# CONTACT STRIPS



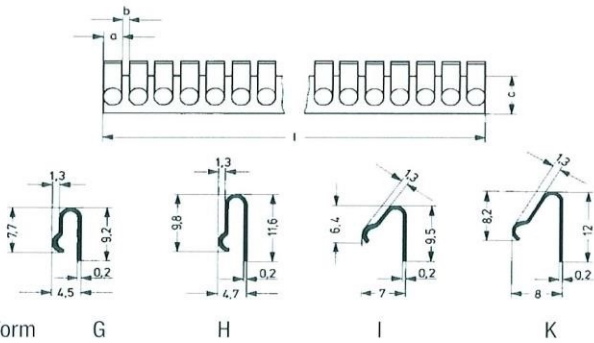
Form A B C D

Form	a mm	b mm	c mm	l mm	Part no.
A	3	1	6.5	499	8101
B	3	1	6.5	499	8102
C	3	1	6.5	499	8103
D	3	1	6.5	499	8104



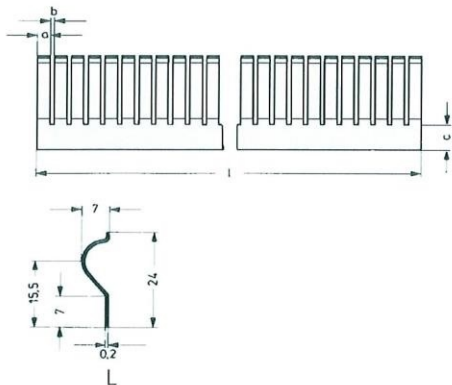
Form E F

Form	a mm	b mm	c mm	l mm	Part no.
E	3	1	6.5	499	8105
F	3	1	6.5	499	8106



Form G H I K

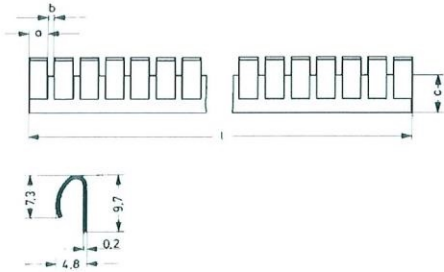
Form	a mm	b mm	c mm	l mm	Part no.
G	3	1	6.5	499	8107
H	3	1	6.5	499	8108
I	3	1	6.5	499	8109
K	3	1	6.5	499	8110



Form L

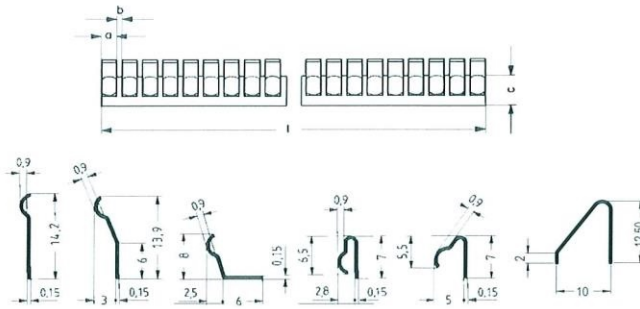
Form	a mm	b mm	c mm	l mm	Part no.
L	3	1	6.5	499	8111

# CONTACT STRIPS



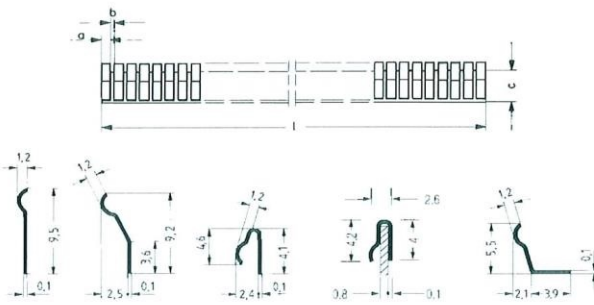
Form M

Form	a mm	b mm	c mm	l mm	Part no.
M	3	1	6.5	499	8112



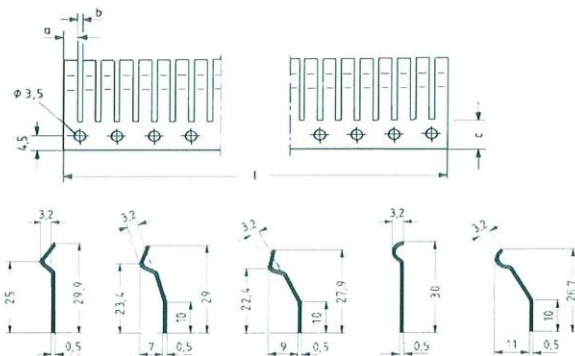
Form N N1 O P Q Q1

Form	a mm	b mm	c mm	l mm	Part no.
N	1.5	0.5	5.5	500	8113
N1	1.5	0.5	5.5	500	8113-1
O	1.5	0.5	5.5	500	8114
P	1.5	0.5	5.5	500	8115
Q	1.5	0.5	5.5	500	8116
Q1	1.5	0.5	5.5	500	8116-1



Form R R1 S S1 T

Form	a mm	b mm	c mm	l mm	Part no.
R	1	0.5	3.2	500	8117
R1	1	0.5	3.2	500	8117-1
S	1	0.5	3.2	500	8118
S1	1	0.5	3.2	406	8118-1
T	1	0.5	3.2	500	8119



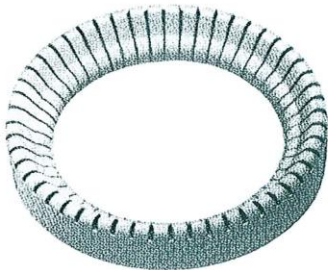
Form U U1 U2 U10 U11

Form	a mm	b mm	c mm	l mm	Part no.
U	3.03	0.97	9	503	8120
U1	3.03	0.97	9	503	8120-1
U2	3.03	0.97	9	503	8120-2
U10	3.03	0.97	9	503	8120-10
U11	3.03	0.97	9	503	8120-11

## CONTACT STRIPS AND RINGS

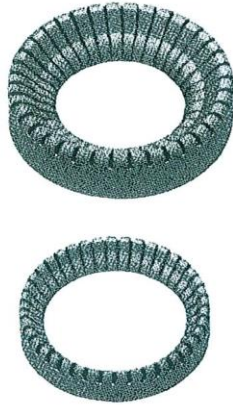
For tube 2 C 39 BA

Anode Contact Ring



Form Q  
∅ 33 mm\*

Grid Contact Ring



Form Q  
∅ 23.5 mm\*

Form S  
∅ 19.5 mm\*

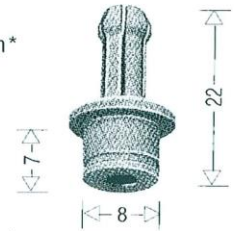
Cathode Contact Ring



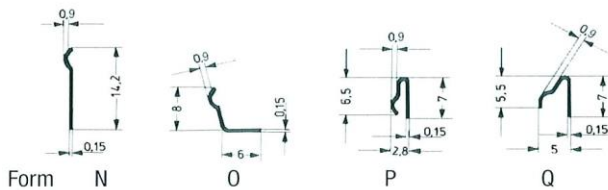
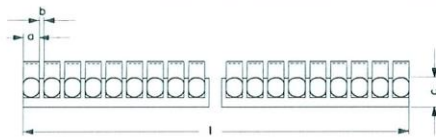
Form R  
∅ 9.25 mm\*

Form S  
∅ 12.6 mm\*

Heating Contact



\*Outer diameters



Form

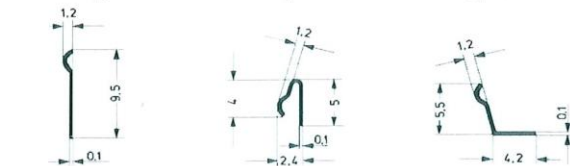
N

O

P

Q

Form	a mm	b mm	c mm	l mm	Part no.
N	1.5	0.5	5.5	500	8113
O	1.5	0.5	5.5	500	8114
P	1.5	0.5	5.5	500	8115
Q	1.5	0.5	5.5	500	8116



Form

R

S

T

Form	a mm	b mm	c mm	l mm	Part no.
R	1.0	0.5	3.2	500	8117
S	1.0	0.5	3.2	500	8118
T	1.0	0.5	3.2	500	8119

### Material options

*Material:* hardened(available from stock) or unhardened

*Finish:* bright finish or silver plated

### Special options

*Component:* as a single finger, contact strip(available from stock) or contact ring

*Note:* almost all strips could be form int a ring by user