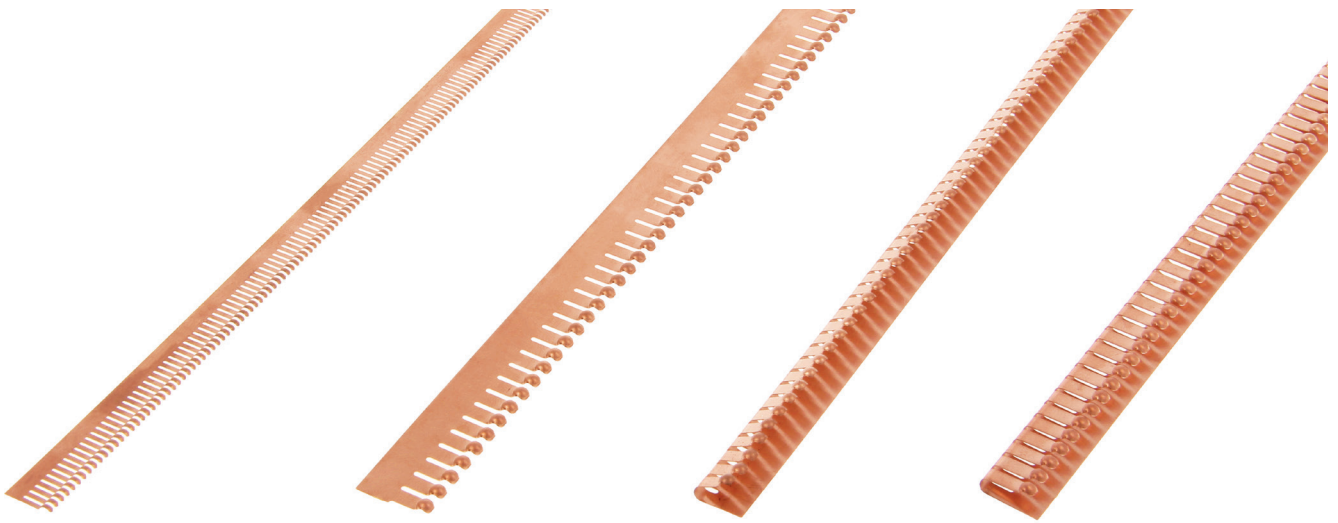


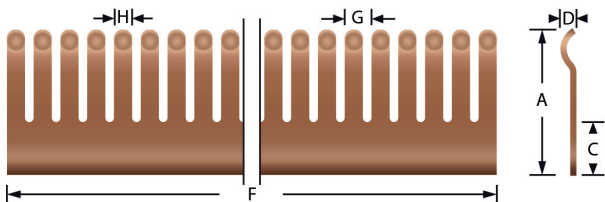
CIRCULAR FINGERS 2600

Used for grounding and EMI shielding in high-frequency equipment

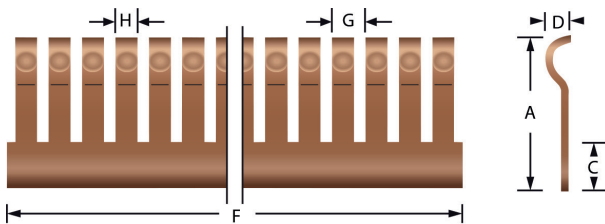


Circular fingerstrips are used for grounding and EMI shielding in high-frequency equipment and for forming large diameter round contacts rings. Circular fingerstrips are used to solve grounding and EMI shielding problems where round contacts and a dynamic range is required.

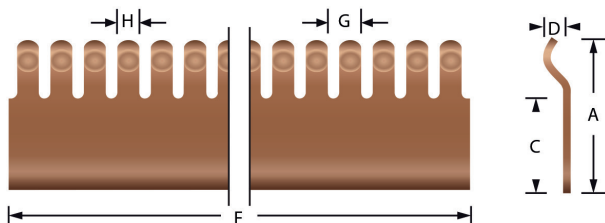
CIRCULAR FINGERS 2601



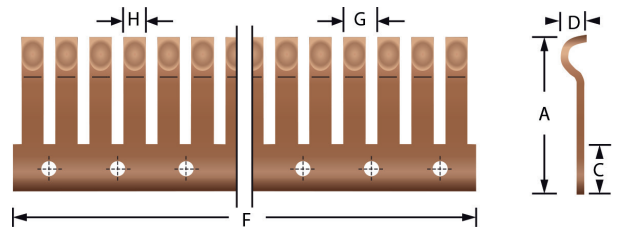
2601-01, 2601-03, 2601-05, 2601-07, 2601-08



2601-02, 2601-06



2601-09

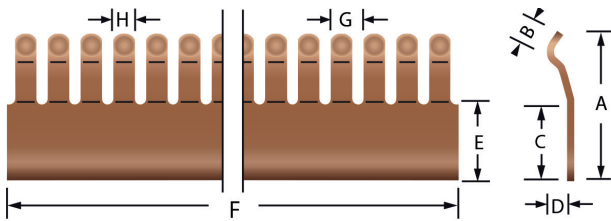


2601-10 hole diameter \varnothing 3.5

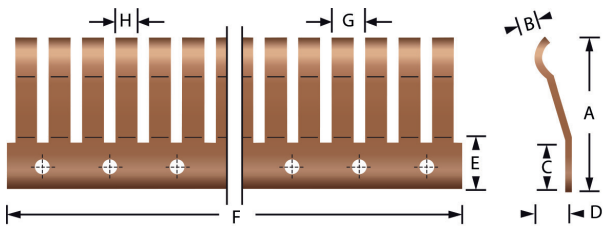
Part nr.	A	C	D	F	G	H	Material thickness	Compression force N
2601-01	8.6	3.2	1.0	406	1.5	1.0	0.10mm	
2601-02	9.5	3.2	1.2	500	1.5	1.0	0.10mm	
2601-03	9.7	1.6	1.3	406	1.9	1.3	0.16mm	
2601-05	14.0	6.5	1.5	499	4.0	3.0	0.20mm	
2601-06	14.2	5.5	1.05	500	2.0	1.5	0.15mm	
2601-07	18.5	6.5	1.5	499	4.0	3.0	0.20mm	
2601-08	19.1	12.7	3.1	406	4.8	3.6	0.13mm	
2601-09	22.6	14.9	3.0	406	4.8	3.6	0.13mm	25% 120 N/m 50% 550 N/m
2601-10	30.0	9.0	3.2	503	4.0	3.0	0.5mm	

» CIRCULAR FINGERS 2600

CIRCULAR FINGERS 2602



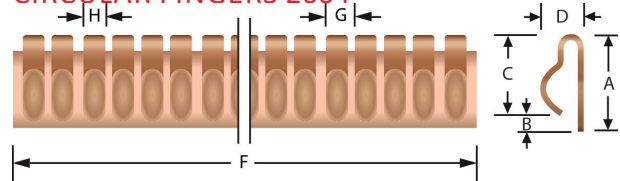
2602-01 tot 2602-03



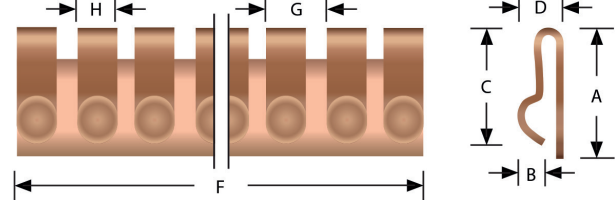
2602-05 hole diameter \varnothing 3.5

Part nr.	A	B	C	D	E	F	G	H	Material thickness
2602-01	9.2	1.2	3.2	2.5	3.6	500	1.5	1.0	0.10mm
2602-02	13.8	1.3	6.5	2.7	8.0	499	4.0	3.0	0.20mm
2602-03	13.9	0.8	6.0	3.0	6.0	500	2.0	1.5	0.15mm
2602-05	26.7	3.2	8.0	9.0	10.0	503	4.0	3.0	0.5mm

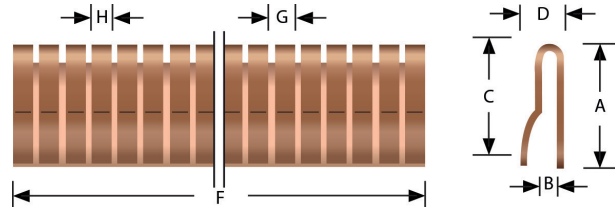
CIRCULAR FINGERS 2604



2604-01



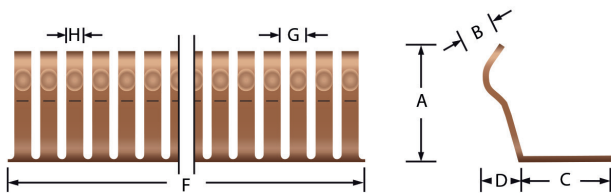
2604-02 till 2604-05



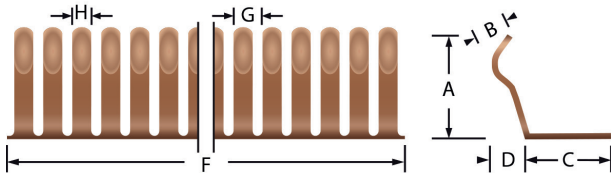
2604-06

Part nr.	A	B	C	D	F	G	H	Material thickness	Compression force N
2604-01	4.8	0.8	4.1	2.3	406	1.5	1.0	0.13mm	25% 100 N/m 50% 150 N/m
2604-02	6.6	-	5.8	2.8	406	1.9	1.3	0.15mm	25% 130 N/m 50% 250 N/m
2604-03	7.0	0.9	6.5	2.8	500	2.0	1.5	0.15mm	
2604-04	9.2	1.3	7.7	4.5	499	4.0	3.0	0.20mm	
2604-05	11.2	-	8.1	4.1	406	2.4	1.6	0.25mm	25% 220 N/m 50% 700 N/m
2604-06	11.6	1.3	9.8	4.7	500	4.0	3.0	0.20mm	

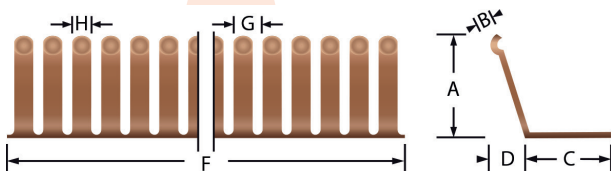
CIRCULAR FINGERS 2603



2603-01



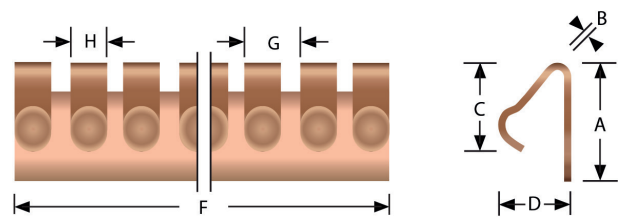
2603-02



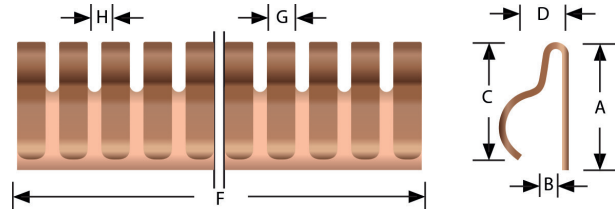
2603-03 and 2603-04

Part nr.	A	B	C	D	F	G	H	Material thickness
2603-01	5.5	1.2	3.9	2.1	500	2.0	1.5	0.10mm
2603-02	8.0	0.9	6.0	2.5	500	1.5	1.0	0.15mm
2603-03	11.0	1.3	8.0	3.8	499	4.0	3.0	0.20mm
2603-04	15.0	1.3	8.0	4.6	499	4.0	3.0	0.20mm

CIRCULAR FINGERS 2605



2605-01 till 2605-03

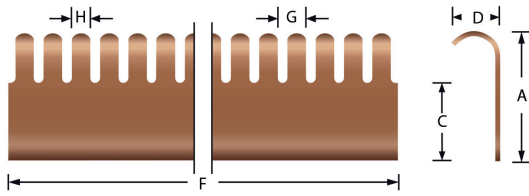


2605-04

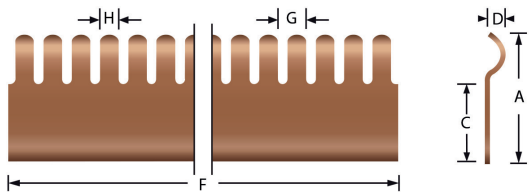
Part nr.	A	B	C	D	F	G	H	Material thickness
2605-01	7.0	0.8	5.5	4.9	500	2.0	1.5	0.15mm
2605-02	9.5	1.1	6.4	7.0	500	4.0	3.0	0.20mm
2605-03	12.0	1.1	8.4	8.0	500	4.0	3.0	0.20mm
2605-04	4.1	1.2	4.6	2.4	500	1.5	1.0	0.10mm

» CIRCULAR FINGERS 2600

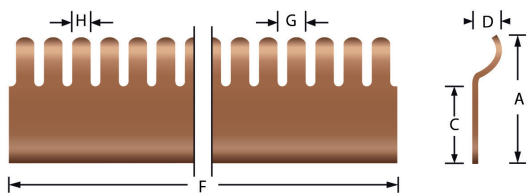
CIRCULAR FINGERS 2606



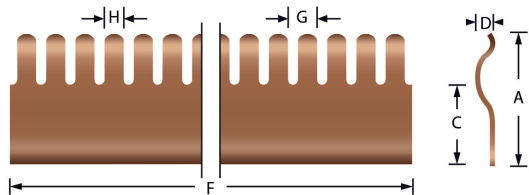
2606-01



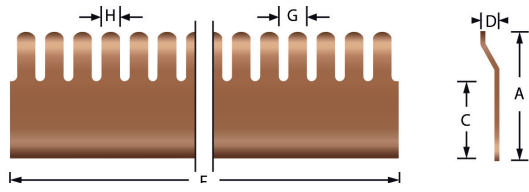
2606-02



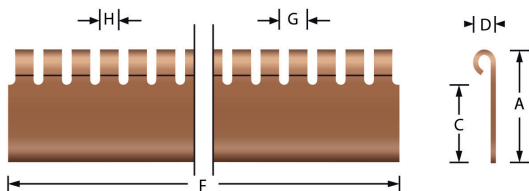
2606-03



2606-04



2606-05

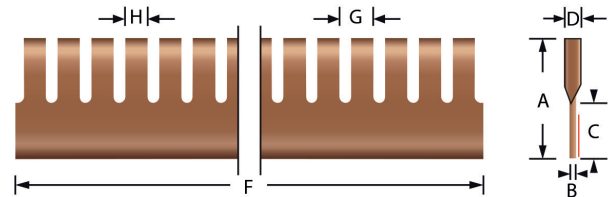


2606-07

Part nr.	A	C	D	F	G	H	Material thickness
2606-01	19.6	16.0	5.8	406	4.8	3.6	0.13mm
2606-02	22.6	16.0	2.3	406	4.8	3.6	
2606-03	22.6	16.0	3.3	406	4.8	3.6	
2606-04	23.4	16.0	2.3	406	4.8	3.6	
2606-05	23.4	16.0	2.3	406	4.8	3.6	
2606-07	19.0	15.8	3.1	406	4.8	3.6	

Material: Beryllium copper

CIRCULAR FINGERS 2607



2607-01

Part nr.	A	B	C	D	F	G	H	Material thickness	Compression force N
2607-01	9.1	0.13	4.1	0.75	610	2.4	1.6	0.13mm	25% 220 N/m 50% 1030 N/m

Material: Beryllium copper

The Fingers of part number 2607-01 and 2607-02 are approximately 30° turned outwards.

Part number 2607-01 and 2607-02 are supplied with an adhesive strip for easy mounting (red mark in drawing 2607-01 & 2607-02)

ORDER EXAMPLE

Part number

Specify the part number that you need from the table

*Notice

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