

Beryllium Copper EMI Finger strips



Our finger strips can be used for closing a gap between two surface and provide the high EMI shielding effectiveness in enclosure applications where extremely low closure forces are required. The strips have high resistance to stress relaxation, and good corrosion resistance. They can be plated with many choice of metal finished to ensure their compatibility with any mating surface. They will not burn when affected by radiation. Then the designers of computers and electronics consumers regard it as an ideal product for EMI shielding over a broad frequency range.

Features/Advantages:

- Excellent electrical and RF conductivity
- High tensile strength
- High shielding effectiveness
- Superb anti-Corrosion
- Longevity
- Easy installation
- Cost effective
- Numerous plating options
- Excellent performance at high temperature
- Moisture and UV resistant

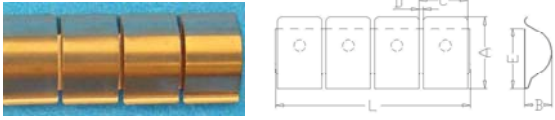
Attachment methods:

- Clip on
- Conductive adhesive
- Soldering
- Riveting

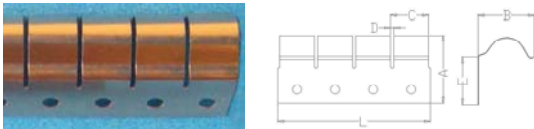
Shielding effectiveness(25% compression)

	Magnet field	Electric field	Flat wave
Standard finger strip	100dB	100dB	90dB
Soft finger strip	95dB	85dB	75dB

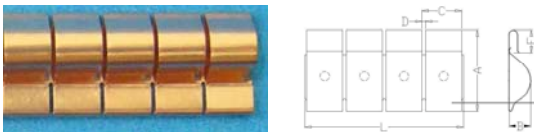
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Part numbe	A	B	C	D	E	T	L
TMS-001	9.40	3.57	6.35	0.56	7.90	0.06/0.08	406
TMS-004	15.20	5.80	9.50	0.80	12.70	0.06/0.10	610
TMS-011	7.11	2.81	4.78	0.46	5.80	0.06/0.08	406



Part numbe	A	B	C	D	E	T	L
TMS-002	11.27	9.40	6.35	0.56	8.18	0.08	406
TMS-005	18.20	15.20	9.50	0.80	13.25	0.10	406
TMS-012	8.90	7.11	4.78	0.46	6.48	0.08	406
TMS-009	18.60	19.80	9.50	1.00	12.39	0.1/0.127	610
TMS-041	29.43	10.44	12.70	1.00	19.37	0.18	610

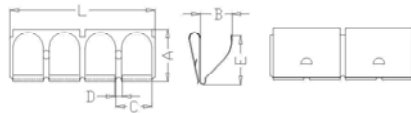
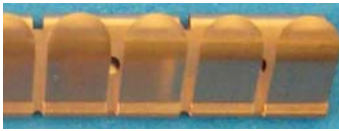


Part numbe	A	B	C	D	E	T	L
TMS-003	13.00	3.58	6.35	0.56	3.60	0.08	406
TMS-006	19.30	5.83	9.50	0.80	5.00	0.10	406
TMS-013	9.65	3.04	4.78	0.46	2.78	0.08	406
TMS-014	6.35	2.02	4.78	0.46	1.98	0.06/0.08	406

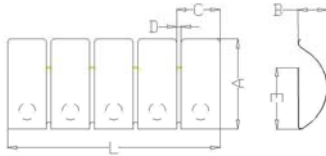
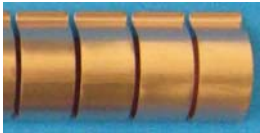


Part numbe	A	B	C	D	E	T	L
TMS-007	27.70	6.37	9.50	1.00	7.49	0.08/0.1/0.127	406
TMS-040	41.40	10.40	12.70	1.00	9.50	0.18	610

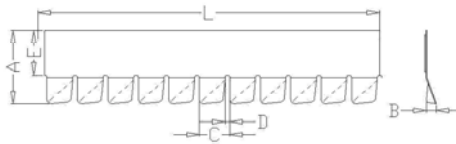
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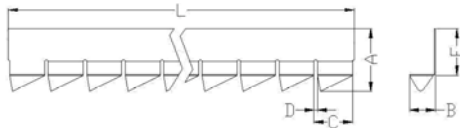
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TMS-015	9.20	5.56	6.35	1.00	8.60	0.10	406



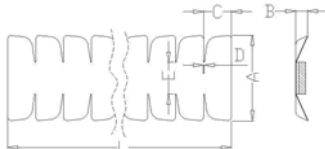
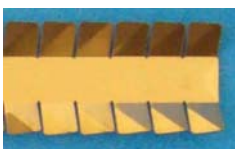
Part numbe	A	B	C	D	E	T	L
TMS-008	19.80	6.40	9.50	1.00	13.50	0.08/0.1/0.127	610
TMS-010	17.19	7.87	9.50	1.00	13.50	0.10	610
TMS-028	28.70	10.42	12.70	1.00	19.80	0.18	610



Part numbe	A	B	C	D	E	T	L
TMS-017	5.85	0.80	2.40	0.38	3.75	0.08	7.6M
TMS-019	8.64	1.80	4.19	0.38	4.57	0.08	7.6M

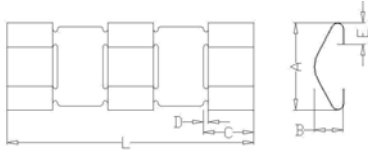
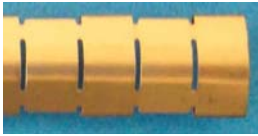


Part numbe	A	B	C	D	E	T	L
TMS-018	4.86	2.03	2.40	0.38	4.06	0.08	7.6M
TMS-020	6.90	3.80	4.19	0.38	5.10	0.08	7.6M

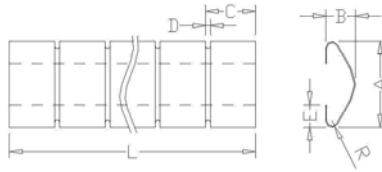


Part numbe	A	B	C	D	E	T	L
TMS-021	12.58	1.80	4.19	0.16	4.80	0.08	610

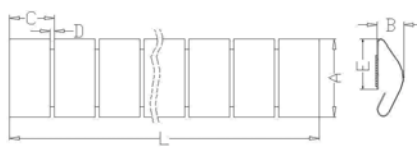
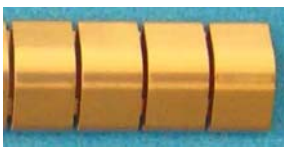
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Part numbe	A	B	C	D	E	T	L
TMS-023	9.50	3.80	5.20	0.70	2.00	0.08	406
TMS-062	8.10	1.86	4.75	0.46	1.80	0.05	406
TMS-063	15.24	5.60	7.16	0.81	3.30	0.127	406
TMS-181	8.13	2.79	4.75	0.46	1.96	0.06	406
TMS-182	8.13	2.79	4.75	0.46	1.96	0.08	406

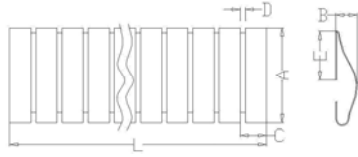
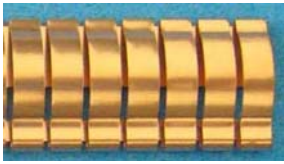


Part numbe	A	B	C	D	E	T	L	R
TMS-025	8.13	2.79	4.75	0.50	2.16	0.08	406	0.51
TMS-105	8.13	2.79	4.75	0.50	2.16	0.10	406	
TMS-120	8.13	2.79	4.75	0.50	2.16	0.05	406	
TMS-121	8.13	2.79	4.75	0.50	2.16	0.06	406	
TMS-122	8.13	2.79	4.75	0.50	2.16	0.05	406	0.89
TMS-043	7.87	3.05	6.35	0.50	2.28	0.08	406	
TMS-044	9.40	3.30	6.35	0.64	2.16	0.08/0.05	406	
TMS-045	15.24	5.49	7.16	0.81	3.56	0.10	406	
TMS-110	8.13	3.20	4.75	0.50	2.16	0.08	406	
TMS-111	7.60	3.30	4.85	0.55	2.00	0.08	14	

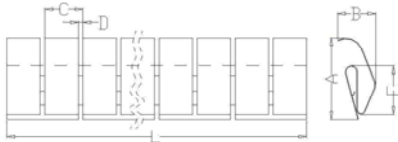
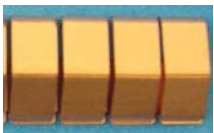


Part numbe	A	B	C	D	E	T	L
TMS-026	8.10	2.80	4.75	0.45	5.30	0.08/0.08	406
TMS-047	15.20	5.60	9.53	0.81	7.10	0.10/0.08	406
TMS-140	15.20	5.60	9.53	0.81	7.10	0.05	406
TMS-160	20.32	8.13	9.53	0.81	11.00	0.10	406

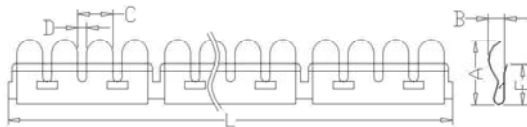
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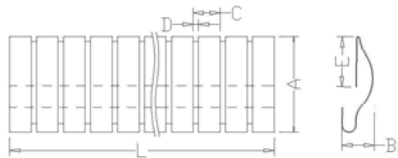
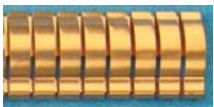
Part numbe	A	B	C	D	E	T	L
TMS-027	11.43	2.60	3.18	0.60	5.90	0.10	406
TMS-048	15.24	3.05	3.18	0.64	8.30	0.08	406
TMS-049	15.24	3.05	3.18	0.64	8.30	0.06	406



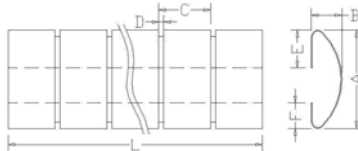
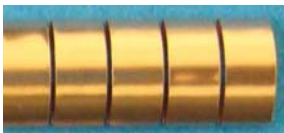
Part numbe	A	B	C	D	E	T	L
TMS-037	13.80	6.35	6.35	0.76	8.23	0.10	406



Part numbe	A	B	C	D	E	T	L
TMS-039	8.37	2.15	4.62	1.20	5.44	0.127	406
TMS-600	7.96	3.30	4.62	1.18	4.90	0.10	406
TMS-601	8.21	2.66	4.62	1.18	4.90	0.10	406

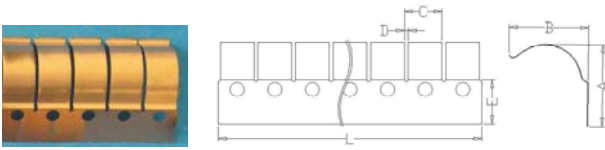


Part numbe	A	B	C	D	E	T	L
TMS-050	15.24	3.70	3.18	0.64	8.30	0.06	406
TMS-702	11.43	2.00	3.18	0.64	6.00	0.08	406

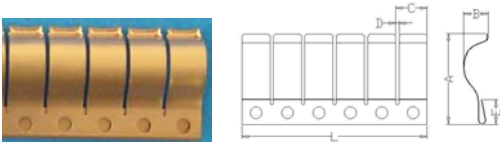


Part numbe	A	B	C	D	E	T	L	F
TMS-058	8.90	2.80	4.75	0.46	3.65	0.05/0.08	406	2.3

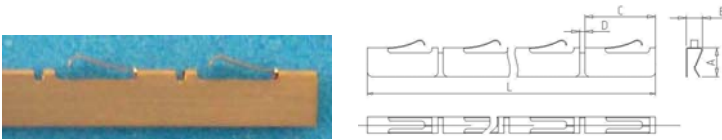
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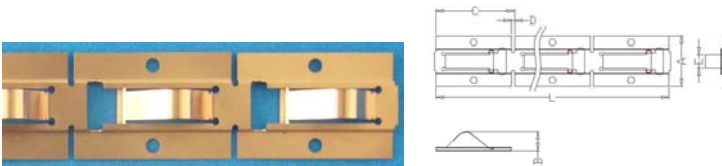
Part numbe	A	B	C	D	E	T	L
TMS-066	20.54	19.41	9.50	1.00	11.20	0.127	610



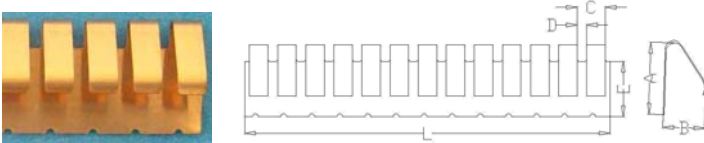
Part numbe	A	B	C	D	E	T	L
TMS-067	26.90	7.42	9.50	1.00	7.40	0.127	406



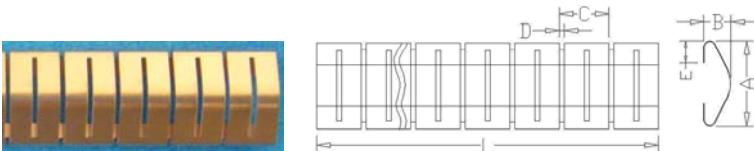
Part numbe	A	B	C	D	E	T	L
TMS-071	3.00	1.63	7.11	0.51		0.08	304



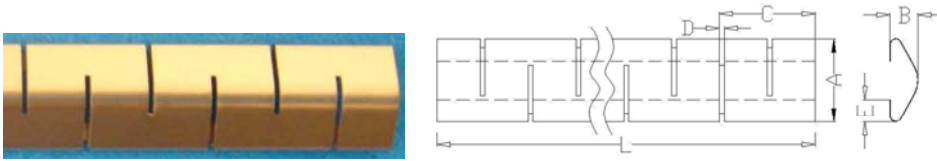
Part numbe	A	B	C	D	E	T	L
TMS-075	20.30	7.00	31.75	1.25	5.38	0.127	476.25



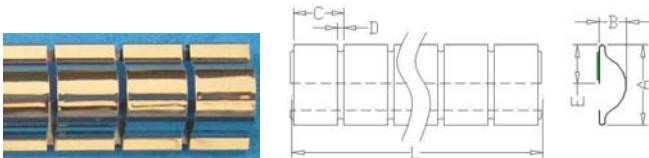
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TMS-083	12.20	7.10	4.78	1.63	9.40	0.15	406



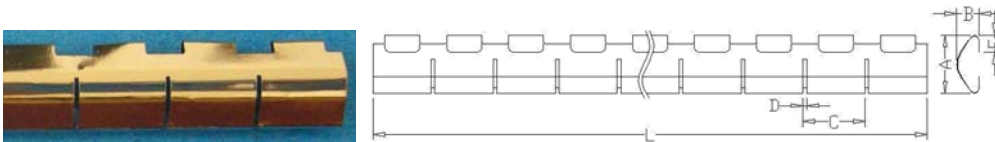
Part numbe	A	B	C	D	E	T	L
TMS-125	8.25	2.59	4.73	0.46	2.16	0.08/0.05	406



Part numbe	A	B	C	D	E	T	L
TMS-128	8.13	2.79	9.50	0.46	2.16	0.05	228



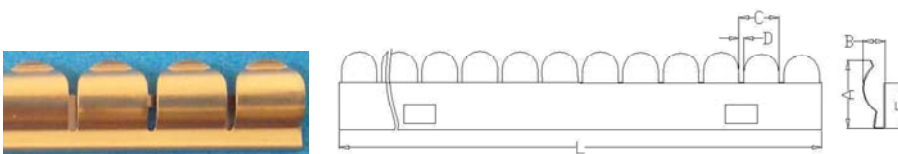
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TMS-150	10.16	3.50	6.35	0.80	4.90	0.08	406



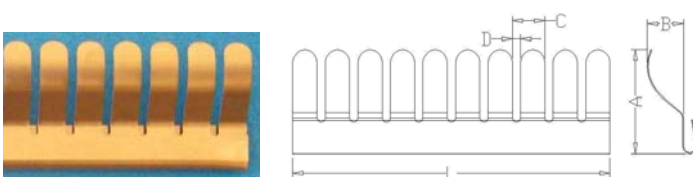
Part numbe	A	B	C	D	E	T	L
TMS-183	7.50	2.90	8.00	0.45	2.16	0.08	406



Part numbe	A	B	C	D	E	T	L
TMS-250	4.83	1.75	5.08	0.46	0.97	0.06	406

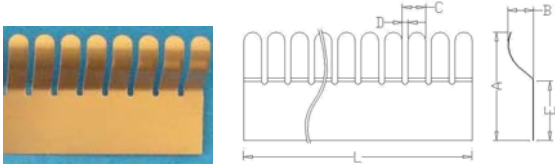


Part numbe	A	B	C	D	E	T	L
TMS-602	7.00	2.30	6.32	0.72	4.70	0.10	406

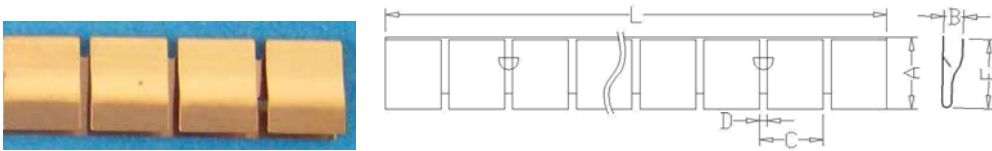


Part numbe	A	B	C	D	E	T	L
TMS-622	15.24	5.30	4.75	1.20		0.127	406

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Part numbe	A	B	C	D	E	T	L
TMS-623	21.84	5.20	4.75	1.20	11.91	0.127	406



Part numbe	A	B	C	D	E	T	L
TMS-640	7.10	2.03	6.35	0.80	6.86	0.08	610