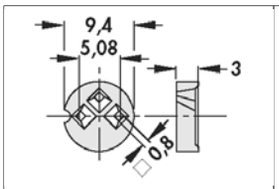
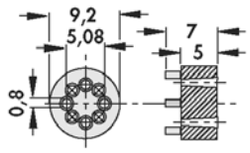
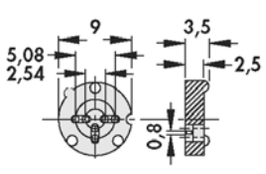
Mounts



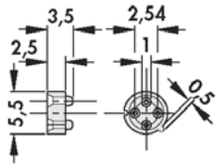
art. no.	art. no.	art. no.	art. no.	art. no.
MS 53 3	**MS 53 7**	**MS 53 25**	**MS 54 25**	**MS 58 5**
TO 5	TO 5	TO 5	TO 5	TO 5-8 p.



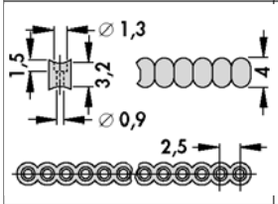
art. no.	art. no.	art. no.	art. no.	art. no.
MS 58 7	**MS 56 15**	**MS 58 15**	**MS 510 15**	**MS 3518 25**
TO 5-8 p.	TO 5-6 p.	TO 5-8 p.	TO 5-10 p.	TO 5/ TO 18

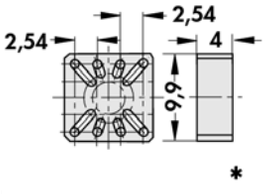


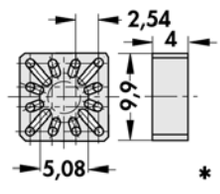
art. no.	art. no.	art. no.	art. no.	art. no.
MS 3518 35	**MS 34 518**	**MS 183 25**	**MS 184 25**	**MS 183 35**
TO 5/ TO 18	TO 5 / TO 18	TO 18	TO 18	TO 18



art. no.	art. no.	art. no.	art. no.	art. no.
MS 184 35	**MS 183 7**	**MS 184 7**	**MS 84 4**	**MS 923 25**
TO 18	TO 18	TO 18	TO 8	TO 92







art. no.	art. no.	art. no.
MS 4016	**US 58 4**	**US 512 4**
max. 16 contacts	TO 5	TO 5

***** = **mounting pads**: the US-pads convent the TO 5 pin circle to a pitch of .1".

material	polyamide 6, GF reinforced
temperature range	-40 °C ... +205 °C
flammability	UL 94 V-0 (at thickness ≥ 3 mm), UL 94 V-1

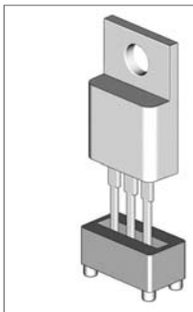
Profiles for PCB components → **A ?**
Heatsinks for PCB → **A ?**
Profiles for PCB mounting → **A ? – ?**
Thermal conductive material → **E ? – ?**
Insulating distance sleeves → **E ? – ?**
Vibration dampers → **E ?**
Aluminium oxide wafers → **E ? – ?**
Snap rivet → **E ?**

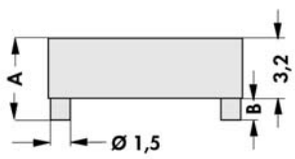
fischer elektronik

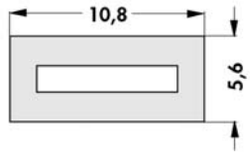
Mounts

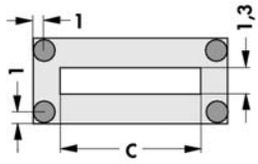
Mounts for power transistors

for TO 220, TO 219, TO 202 and similar; **for vertical and horizontal mounting;** also suitable as mounting bracket for angled connections







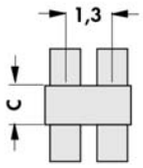


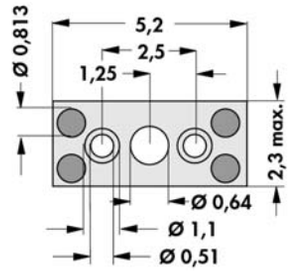
art. no.	colour	dim. [mm]		
		A	B	C
MLW 32	white	3.2	–	7.1
MLW 38	white	3.8	0.64	7.1
MLW 44	white	4.4	1.30	7.1
MLW 51	white	5.1	1.90	7.1
MLB 32	black	3.2	–	6.5
MLB 38	black	3.8	0.64	6.5
MLB 44	black	4.4	1.30	6.5
MLB 51	black	5.1	1.90	6.5

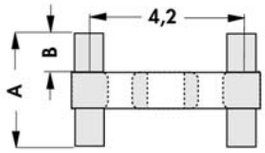
material	polyamide 6 (nylon)
temperature range	-40 ... +120
flammability	UL 94 V-2

Mounts for rectangular LEDs

for LED 2x4 mm oder 2x5 mm; **symmetric version for easy assembly;** self-adhesive







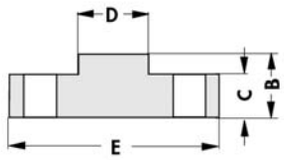
art. no.	dim. [mm]		
	A	B	C
MRL 20	2.0	0.5	1.0
MRL 30	3.0	1.0	1.0
MRL 41	4.1	1.5	1.0
MRL 51	5.1	2.0	1.0
MRL 61	6.1	1.1	3.8
MRL 71	7.1	1.7	3.8
MRL 81	8.1	2.2	3.8
MRL 89	8.9	2.5	3.8

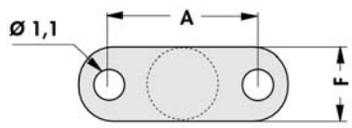
material	polyamide 6 (nylon), white
temperature range	-40 ... +120
flammability	UL 94 V-2

Profiles for PCB components → **A ?**
Heatsinks for PCB → **A ?**
Profiles for PCB mounting → **A ? – ?**
Thermal conductive material → **E ? – ?**
Insulating distance sleeves → **E ? – ?**
Vibration dampers → **E ?**
Aluminium oxide wafers → **E ? – ?**
Snap rivet → **E ?**

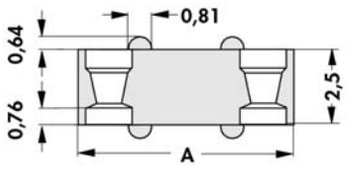
Mounts for discrete components

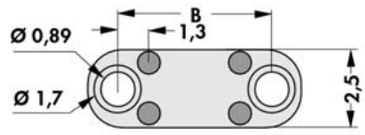
suitable for various components e.g. resistors, capacitors etc.



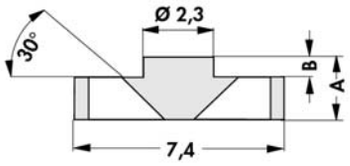


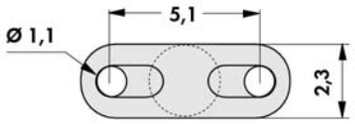
art. no.	dim. [mm]					
	A	B	C	D	E	F
MD A 04	2.5	1.1	0.55	1.3	4.6	2.3
MD A 06	3.8	1.1	0.55	2.3	6.9	3.2
MD A 07	5.1	1.1	0.55	2.3	7.4	2.3
MD A 08	6.4	1.1	0.66	2.3	8.6	2.3
MD A 09	7.6	1.1	0.66	3.6	9.9	2.3
MD A 12	10.2	1.1	0.76	4.8	12.4	2.3





art. no.	dim. [mm]	
	A	B
MD B 07	7.6	5.1
MD B 08	8.9	6.4
MD B 10	10.2	7.6
MD B 11	11.4	8.9
MD B 12	12.7	10.2
MD B 15	15.2	12.7





art. no.	dim. [mm]	
	A	B
MD C 13	1.3	–
MD C 18	1.8	0.56
MD C 22	2.2	0.89

material	polyamide 6 (nylon)
temperature range	-30 ... +110
flammability	UL 94 V-2

Profiles for PCB components → **A ?**
Heatsinks for PCB → **A ?**
Profiles for PCB mounting → **A ? – ?**
Thermal conductive material → **E ? – ?**
Insulating distance sleeves → **E ? – ?**
Vibration dampers → **E ?**
Aluminium oxide wafers → **E ? – ?**
Snap rivet → **E ?**