

## Mounts

<b>art. no.</b> <b>MS 53 3</b> TO 5	<b>art. no.</b> <b>MS 53 7</b> TO 5	<b>art. no.</b> <b>MS 53 25</b> TO 5	<b>art. no.</b> <b>MS 54 25</b> TO 5	<b>art. no.</b> <b>MS 58 5</b> TO 5-8 p.
<b>art. no.</b> <b>MS 58 7</b> TO 5-8 p.	<b>art. no.</b> <b>MS 56 15</b> TO 5-6 p.	<b>art. no.</b> <b>MS 58 15</b> TO 5-8 p.	<b>art. no.</b> <b>MS 510 15</b> TO 5-10 p.	<b>art. no.</b> <b>MS 3518 25</b> TO 5/ TO 18
<b>art. no.</b> <b>MS 3518 35</b> TO 5/ TO 18	<b>art. no.</b> <b>MS 34 518</b> TO 5/ TO 18	<b>art. no.</b> <b>MS 183 25</b> TO 18	<b>art. no.</b> <b>MS 184 25</b> TO 18	<b>art. no.</b> <b>MS 183 35</b> TO 18
<b>art. no.</b> <b>MS 184 35</b> TO 18	<b>art. no.</b> <b>MS 183 7</b> TO 18	<b>art. no.</b> <b>MS 184 7</b> TO 18	<b>art. no.</b> <b>MS 84 4</b> TO 8	<b>art. no.</b> <b>MS 923 25</b> TO 92
<b>art. no.</b> <b>MS 4016</b> max. 16 contacts	<b>art. no.</b> <b>US 58 4</b> TO 5	<b>art. no.</b> <b>US 512 4</b> TO 5		

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

<b>material</b>	polyamide, GF reinforced
<b>heat resistance</b>	145 °C
<b>flammability</b>	UL 94 V-0 (at thickness ≥ 3 mm), UL 94 V-1

**E 37**

Profiles for PCB components  
Heatsinks for PCB  
Profiles for PCB mounting  
Thermal conductive material

→ A 91  
→ A 89  
→ A 89 - 110  
→ E 2 - 15

Insulating distance sleeves  
Vibration dampers  
Aluminium oxide wafers  
Snap rivet

→ E 24 - 26  
→ E 32  
→ E 9 - 10  
→ E 35