
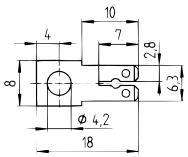
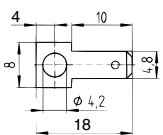
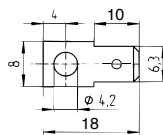

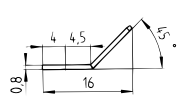
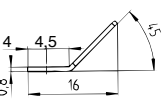
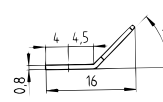

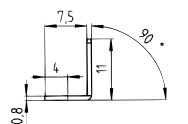
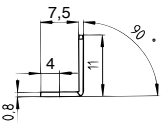
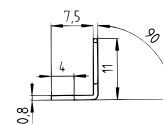

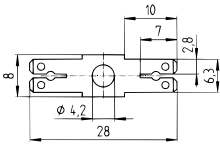
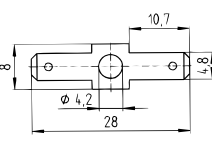
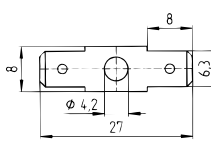

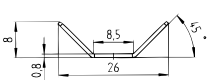
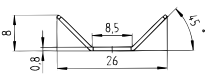
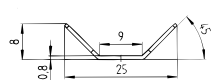

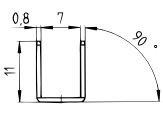
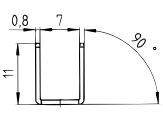
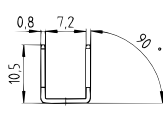


GST Tabs for Equipment

for Receptacles 2x 2,8/6,3; 4,8 and 6,3 DIN 46 247



Design	Dimensions mm for receptacles 2,8/6,3	Dimensions mm for receptacles 4,8	Dimensions mm for receptacles 6,3
			
	GST-0-2.8/6.3	GST-00	GST-O
			
	GST-45-2.8/6.3	GST-045	GST-45
			
	GST-90-2.8/6.3	GST-090	GST-90
			
	GST-0-0-2.8/6.3	GST-00-00	GST-0-0
			
	GST-45-45-2.8/6.3	GST-045-045	GST-45-45
			
	GST-90-90-2.8/6.3	GST-090-090	GST-90-90

Technical Data

Connection Cross-Section:

Tab B 2,8: 1 mm² / 16 AWG max.

Tab 4,8: 2,5 mm² / 14 AWG max.

Tab 6,3: 6 mm² / 10 AWG max.

Rated Current: compare DIN 46 249

Tab 2,8: max. 6A

Tab 4,8: max. 16A

Tab 6,3: max. 25A

Description

These tabs are attached directly to equipment, e.g. as an earth terminal, and are suitable for receptacles according to DIN 46247, with the nominal sizes 2,8; 4,8 or 6,3x0,8 (up to 1/2,5/6 mm² rated cross-section and 6/16/25 A current carrying capacity, according to DIN 46249).

Material

Tab: Nickel plated brass