

Basic information

Category	module
Module type	signal
Number of units	2

Contact insert description

Number of contacts	20
Contact diameter	ec72e6
Termination type	crimp

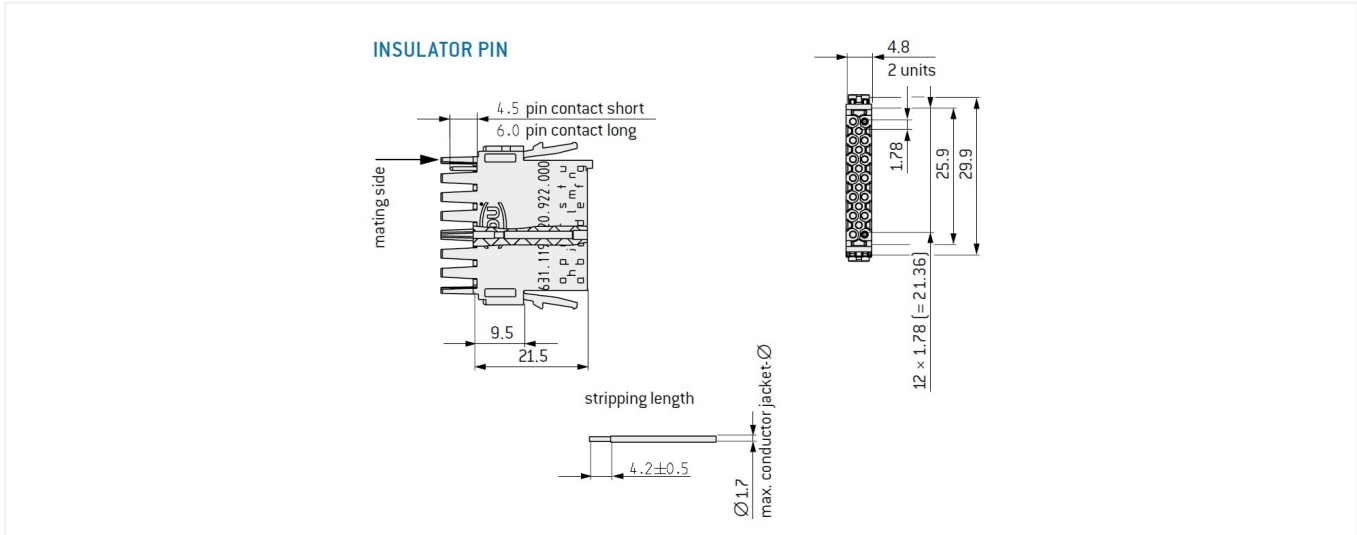
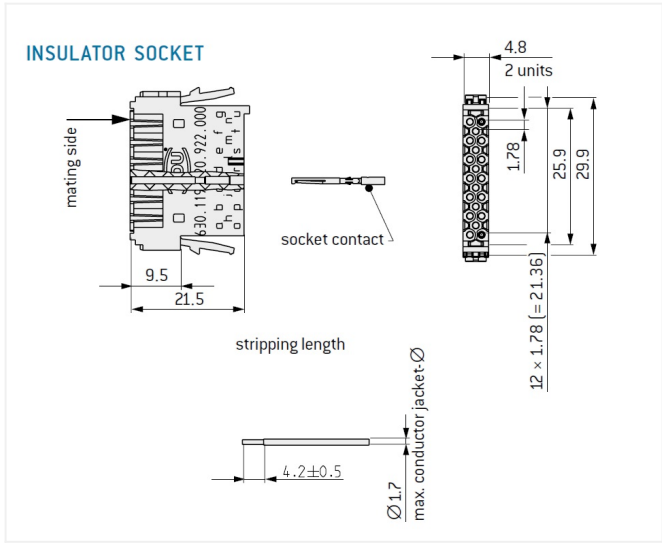
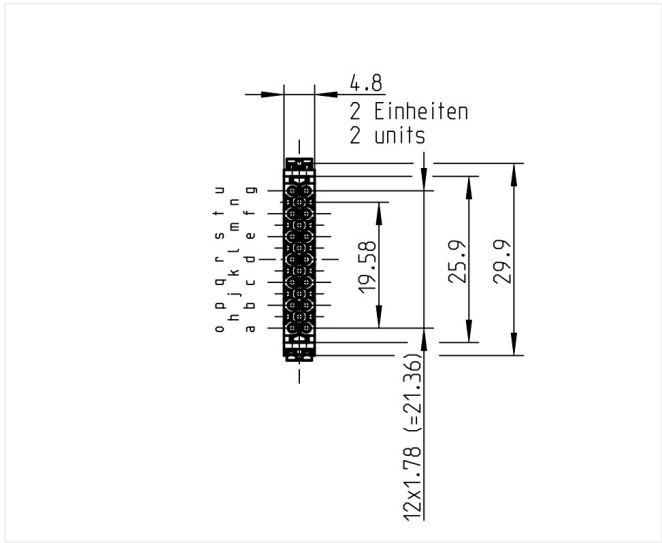
Technical information

Max. continuous current	11_a_for_0.38_mm ²	
Test voltage	1076 V AC	IEC 61010-1:2010 [VDE 0411-1:2020-03]
Operating voltage	99faf4	IEC60664-1:2020 (VDE0110-1:2022-07)
Operating voltage	200 V	IEC 61010-1:2010 [VDE 0411-1:2020-03]
Rated surge voltage	5f5f20	IEC60664-1:2020 (VDE0110-1:2022-07)
Max. creepage distance (contact to contact)	1,0 mm	
Max. clearance distance (contact to contact)	1,0 mm	

Mechanical and environmental data

Mating cycles	39e5b4
Max. operating temperature	125 °C
Min. operating temperature	-40 °C
Total sliding force (average) in N/module	12,0
Total mating force (average) in N/module	16,0

Graphics and technical drawings



Further technical information and downloads

[Assembly Instruction](#)