

High-Quality Pin Headers

F2317 = Product group; Product group discount F 23 1_

MPE GARRY High-Quality Pin Headers

Single Row, Angled
Pitch: 2,54mm
Series: ASL_W

Features

- Tin-plated, part gold-plated or gold-plated design

Technical Specifications

Insulating Shell:	Thermoplastic, UL94V-0
Contact Material:	Copper alloy
Contact Surface	
ASL050ZW:	Tin-plated
ASL050TGW:	Part Gold-plated
ASL050GW:	Gold-plated
Contact Resistance, Max.:	40mΩ
Rated Current:	3A
Rated Voltage:	250V AC
Insulation Resistance, Min.:	500MΩ
Temperature Range:	-40...+105°C
Short Term (10s):	+260°C
Solderability:	IEC 68-2-20 Tb

Dimensions

Pin Length, Complete (A):	14,7mm
Pin Length, Plug-in Area (B):	6,9mm
Pin Length, Solder Area (C):	3,3mm
Pin Cross Section:	0,635x0,635mm

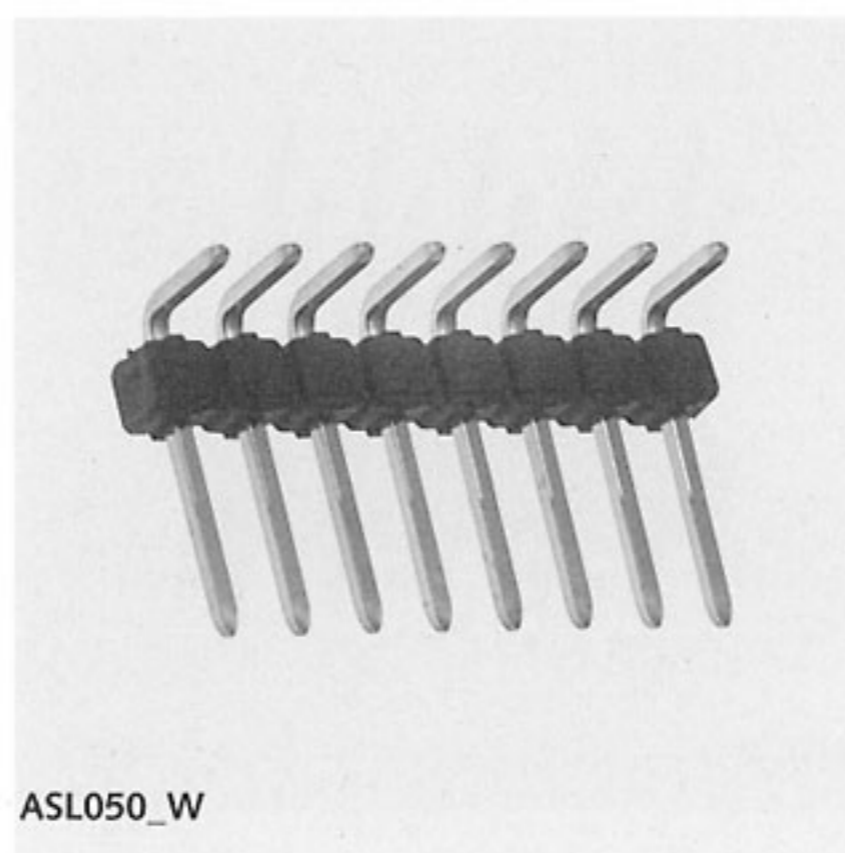
Terms of Delivery

Minimum order quantity: 1 PKU = 10 pieces

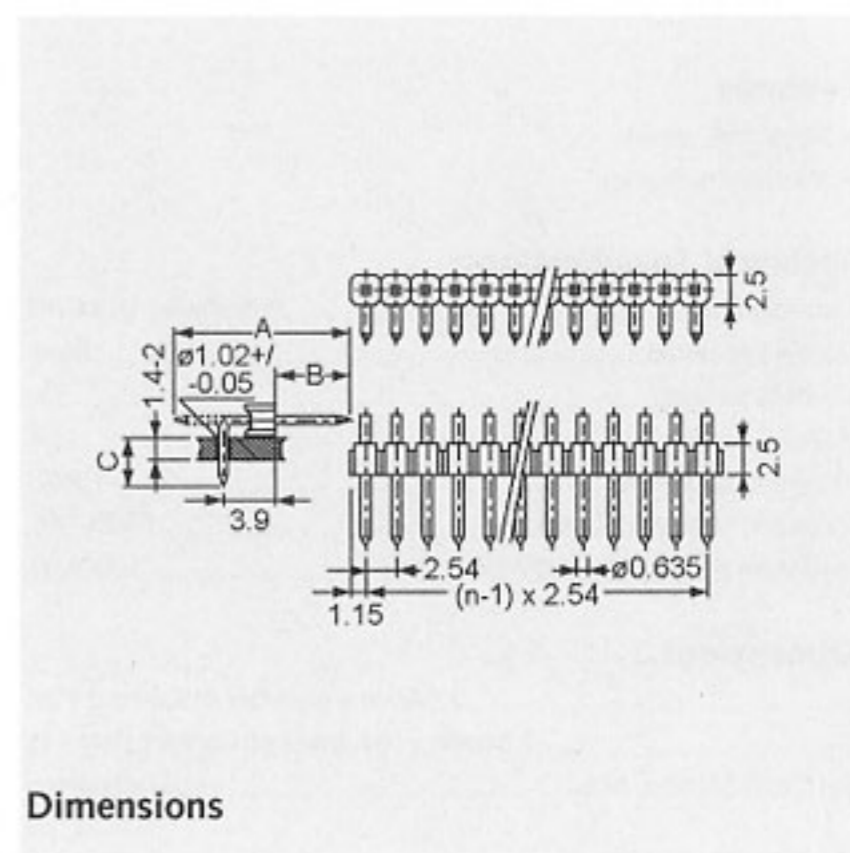
Manufacturer: 

<http://www.mpegarry.de>

Part Nr.	Part description
ASL050ZW	Pin Header 50-Pole Angled 1R Sn
ASL050TGW	Pin Header 50-Pole Angled 1R Sn/Au
ASL050GW	Pin Header 50-Pole Angled 1R Au



ASL050_W



Dimensions

F2321 = Product group; Product group discount F 23 2_

MPE GARRY High-Quality Pin Headers

Double Row, Straight
Pitch: 2,54mm
Series: ASL

Features

- Tin-plated or gold-plated design
- Arbitrary mounting

Technical Specifications

Insulating Shell:	Thermoplastic, UL94V-0
Contact Material:	Copper alloy
Contact Surface	
ASL100Z:	Tin-plated
ASL100G:	Gold-plated
Contact Resistance, Max.:	40mΩ
Rated Current:	3A
Rated Voltage:	250V AC
Insulation Resistance, Min.:	500MΩ
Temperature Range:	-40...+105°C
Short Term (10s):	+260°C
Solderability:	IEC 68-2-20 Tb

Dimensions

Pin Length, Complete (A):	12,6mm
Pin Length, Pin Area (B):	6,8mm
Pin Area (C):	3,3mm
Pin Cross Section:	0,635x0,635mm

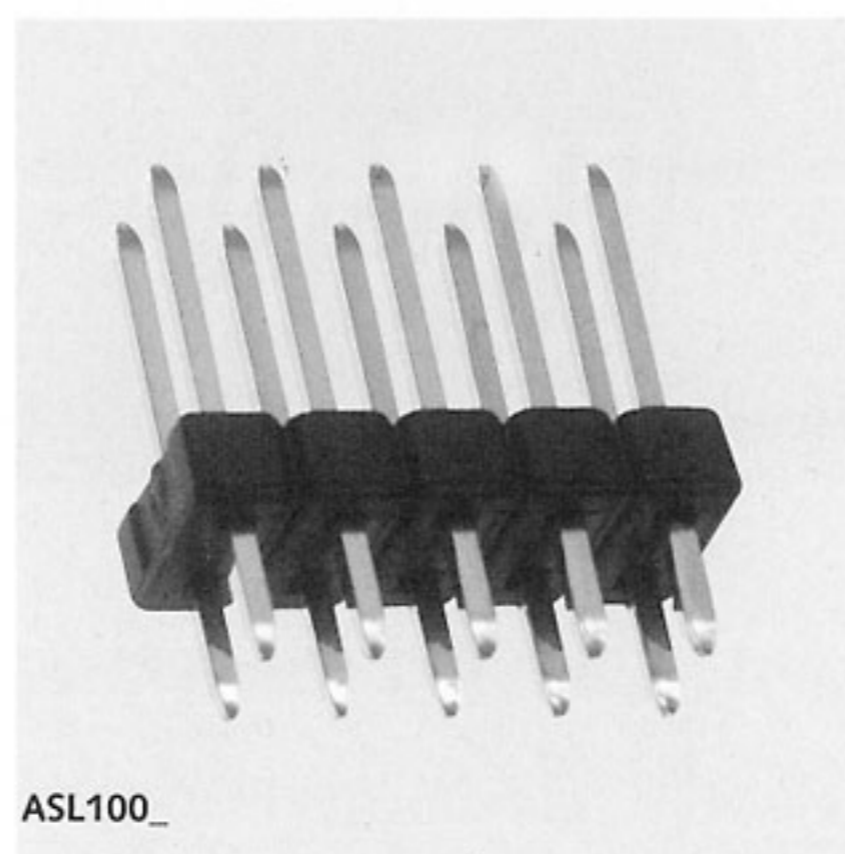
Terms of Delivery

Minimum order quantity: 1 PKU = 10 pieces

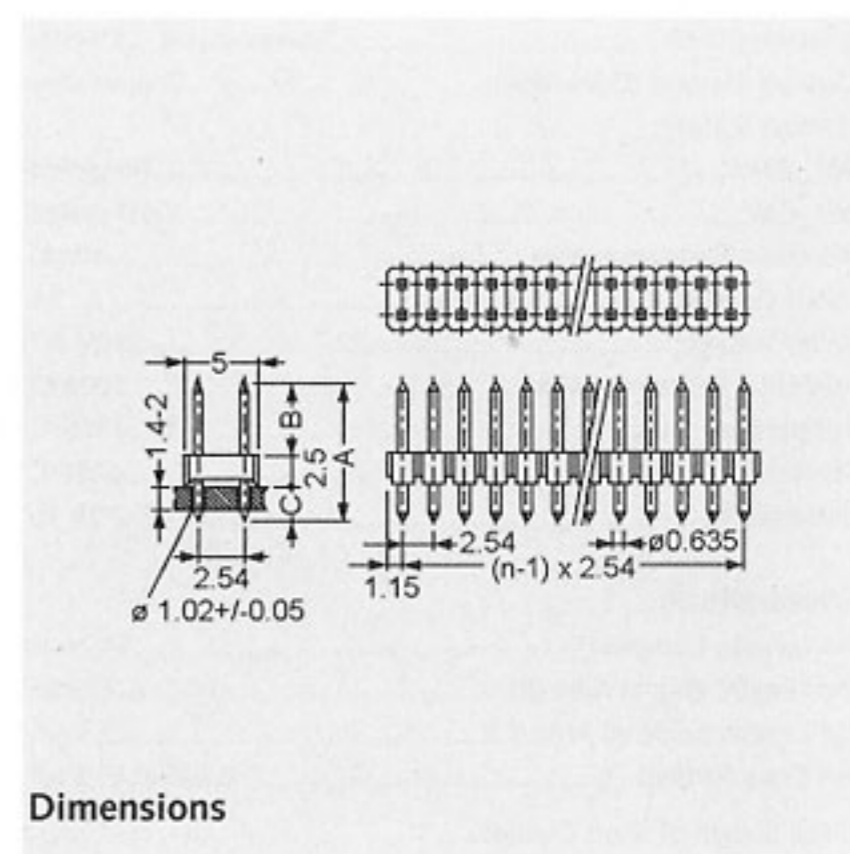
Manufacturer: 

<http://www.mpegarry.de>

Part Nr.	Part description
ASL100Z	Pin Header 100-Pole Straight 2R Sn
ASL100G	Pin Header 100-Pole Straight 2R Au



ASL100_



Dimensions