



# High Reliable PWB Connector



Our PWB Series are High Reliable Connector by adopting rugged construction of the Anodized Aluminum shell and fork terminal structure.

And PWB Series have excellent vibration resistance and environmental resistance. 60 and 64 pins Straight and Right angle type connectors are available as standard products.

## Specification

Operating Temperature : -55°C to +85°C

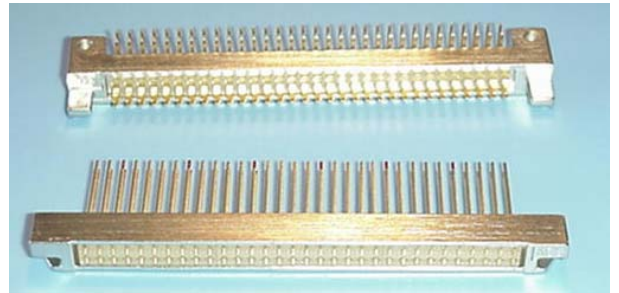
Humidity Resistance : less than 95% (40°C)

Altitude Resistance : 21,336m

Shock Resistance : 10 to 2,000 Hz 147.1 m/s<sup>2</sup>

Vibration Resistance : 490.3 m/s

Current Rating : 3A



Part No.

MP-PWB-HH64S-FSS-P80

MP-Plug

MS-Socket

number of pins

height of housing and customization

## P.C.B plug type

Page	Part No.	Specification	height of housing	drawing
1	MP-PWB-HH64S-FSS-P80	64 pins right angle	8 mm	<a href="#">Drawing</a>
	MP-PWB-HH64S-FSS-P85	64 pins right angle	8.5 mm	<a href="#">Drawing</a>
2	MP-PWB-HH60S-FSS-PP	60 pins right angle	9.5 mm	<a href="#">Drawing</a>

## socket type

Page	Part No.	Specification	Option	drawing
3	MS-PWB-HH64S-FSS	64 pins straight	no marking	<a href="#">Drawing</a>
4	MS-PWB-HH64S-FSS-1	64 pins straight	red marking	<a href="#">Drawing</a>
5	MS-PWB-HH64S-FSS-2	64 pins straight	red marking	<a href="#">Drawing</a>
6	MS-PWB-HH64S-FSS-B	64 pins right angle		<a href="#">Drawing</a>
7	MS-PWB-HH60S-FSS	60 pins straight	with guide pin	<a href="#">Drawing</a>

\*please refer to drawing about red marking



日本コネクト工業株式会社  
JC ELECTRONICS CORPORATION