

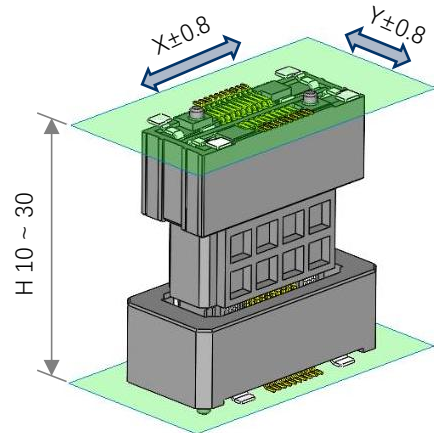
## Appearance

*Developing*

P=0.5mm

High Speed

High Current



## Specifications

Pitch	0.5mm
Connection style	Parallel
Stacking height	10 ~ 30mm
Floating range	XY±0.8mm
CKT	20 ~ 160P
Rated current	Signal 0.5A/Pin, Power 6A/Pin
Operating temperature range	-40 ~ 125°C

## Feature

### Good workability

- Floating range is ±0.8mm in X, Y directions can be advantage in customer assembling.
- With positioning columns

### High current

- Hybrid Power Design, 6A/PIN × 4 lines.

### High speed transmission 16+Gbps

- Differential impedance is 85ohm
- Support PCI-e Gen4

## Application

- Millimeter-wave radar
- Lidar/3D Lidar
- Electronic Control Unit(ECU)
- Car Informatic Device(CID)
- In-Vehicle Infotainment(IVI)
- Smart Rearview Mirror

