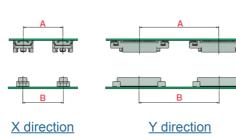
HTK (Honda connectors): QZAC & QZAC-A series

Floating stacked connectors for automotive (In-car: Car navigation etc.) & others

QZAC series

0.5 mm pitch, 60 pos., stack. height: 6 to 7 mm, ±0.5 mm floating for X, Y direction





Vertical mount type, Female, SMT solder type:

P/N: QZAC-60FYBL+ (With positioning peg)

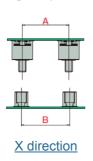
P/N: QZAC-60FYL+ (Without positioning peg)

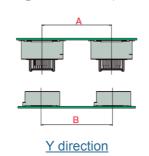
Vertical mount type, Male, SMT solder type:

P/N: QZAC-60MYBL+ (With positioning peg)
P/N: QZAC-60MYL+ (Without positioning peg)

QZAC-A series0.8 mm pitch, 20 pos., stack. height: 15 mm, ±0.8 mm floating for X,Y direction







Vertical mount type, Female, SMT solder type

P/N: QZAC-A20FY+

Vertical mount type, Male, SMT solder type

P/N: QZAC-A20MY+

Specifications

Rated Voltage	50 V AC (r.m.s)
Rated Current	0.3 A / Contact
Operation Temperature Range	– 40 to + 85 °C.
Insulation Resistance	1,000 MΩ minimum at
Dielectric Withstanding Voltage	200 V AC / One minute

Material and Finish

Parts name	Material and Finish
Female insulator	PA9T (GF) resin, UL 94V-0 (Color, Black)
Male insulator	LCP (GF) resin, UL 94V-0 (Color, Black)
Male contact	Copper alloy, Gold over nickel plated
Female contact	Copper alloy, Gold over nickel plated
Hold down	Brass, Tin plated

Rev.1.3

