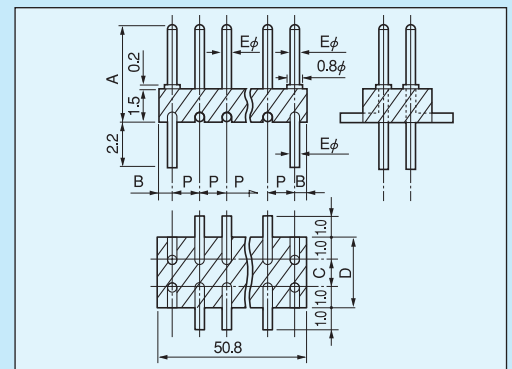
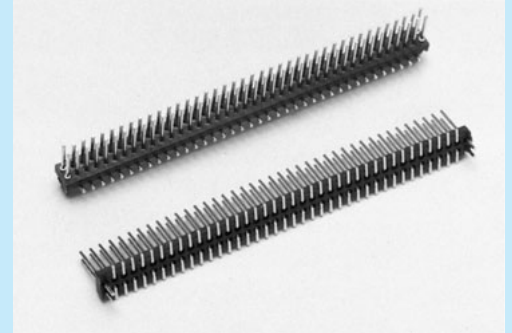


Two-row connection pin for surface mounting (with positioning pin) [OQWS series] (10pcs/pack)

- This type allows easy positioning by putting positioning pins on both sides of OQW series.
- The specification is the same as OQW series.

Part number

Part number	A	B	C	D	E φ	P	number of pins connected
OQWS-11-4.0	4.0	0.635	1.27	3.27	0.45	1.27	40×2
OQWS-11-4.2	4.2	0.635	1.27	3.27	0.45	1.27	40×2
OQWS-11-5	5.0	0.635	1.27	3.27	0.45	1.27	40×2
OQWS-11-6.5	6.5	0.635	1.27	3.27	0.45	1.27	40×2
OQWS-13-4.0	4.0	1.27	2.54	4.54	0.45	2.54	20×2
OQWS-13-4.2	4.2	1.27	2.54	4.54	0.45	2.54	20×2
OQWS-13-5	5.0	1.27	2.54	4.54	0.45	2.54	20×2
OQWS-13-6.5	6.5	1.27	2.54	4.54	0.45	2.54	20×2
OQWS-01-4.0	4.0	0.635	1.27	3.27	0.40	1.27	40×2
OQWS-01-4.1	4.1	0.635	1.27	3.27	0.40	1.27	40×2
OQWS-01-4.6	4.6	0.635	1.27	3.27	0.40	1.27	40×2
OQWS-01-5.1	5.1	0.635	1.27	3.27	0.40	1.27	40×2
OQWS-03-4.0	4.0	1.27	2.54	4.54	0.40	2.54	20×2
OQWS-03-4.1	4.1	1.27	2.54	4.54	0.40	2.54	20×2
OQWS-03-4.6	4.6	1.27	2.54	4.54	0.40	2.54	20×2
OQWS-03-5.1	5.1	1.27	2.54	4.54	0.40	2.54	20×2



How to order

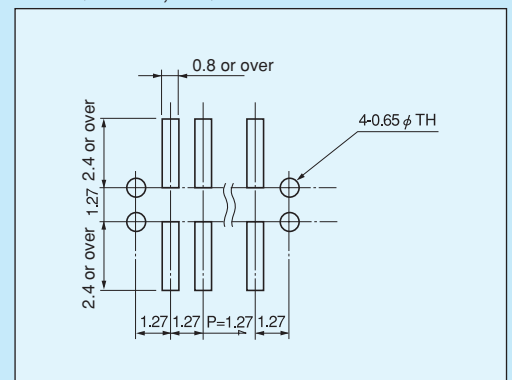
OQWS-11-4.0-10PW



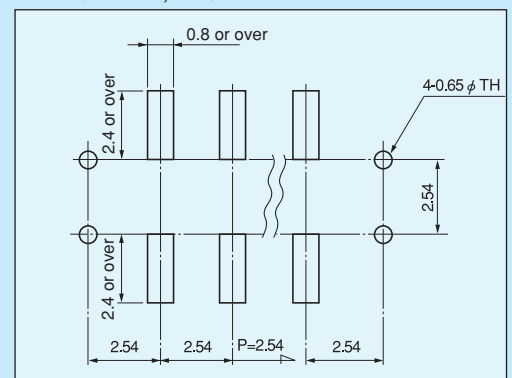
Please fill in the number of poles on one side.
 (Please fill in the number of poles including the positioning pin.)
 (With 8 pins for face mounting pin on one side, the total of pins for both sides is 16P.)
 (If the number is not specified, we will deliver the part of the maximum number of connection.)

Recommended land diameter

- OQWS-11, OQWS-01 series



- OQWS-13, OQWS-03 series



For surface mounting

Instructions for mounting

In the case that a warpage occurs on the resin part during reflow because many pins are connected for use, apply an adhesive to several places.