

6160 T SERIES



Dual entry receptacle 2.54 mm (.100) pitch.

- Dual entry receptacles of 6160 series match with the pin headers series 6170 and 6171 to provide parallel board to board interface. They allow mounting of the connector on the same face as the other components ; avoiding a retake of solder.
- Available in one or two rows with 2 to 25 contacts per row. Stands-off allow cleaning after soldering.

Special features

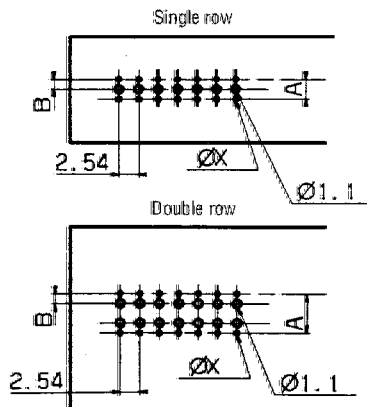
- Insulator : flow soldering heat resistant thermoplastic. Self extinguishing (UL 94 VO).
- Contact : copper alloy.

How to order

Series prefix	6160	06	1	T4	3	00
Number of contacts per row 02 to 25						
Number of rows 1 or 2						
Contact type						
Single row	T3 : A = 3,17 mm					
	T4 : A = 3,96 mm					
	T5 : A = 5,08 mm					
Double row	T3 : A = 5,71 mm					
	T4 : A = 6,50 mm					
	T5 : A = 7,62 mm					
Contact plating						
2 : gold flash						
3 : tinned						
8 : 0.75 µm gold						
Option						
00 : standard (B = 3 for 1.6 mm PCB)						

PCB Layout

	A	B	ØX
T3	3,17	1,58	0,8
T4	3,96	1,98	0,8
T5	5,08	2,54	0,8



	A	B	ØX
T3	5,71	1,58	0,8
T4	6,50	1,98	0,8
T5	7,62	2,54	0,8

