

# DIN 41612 EUROCARD CONNECTORS



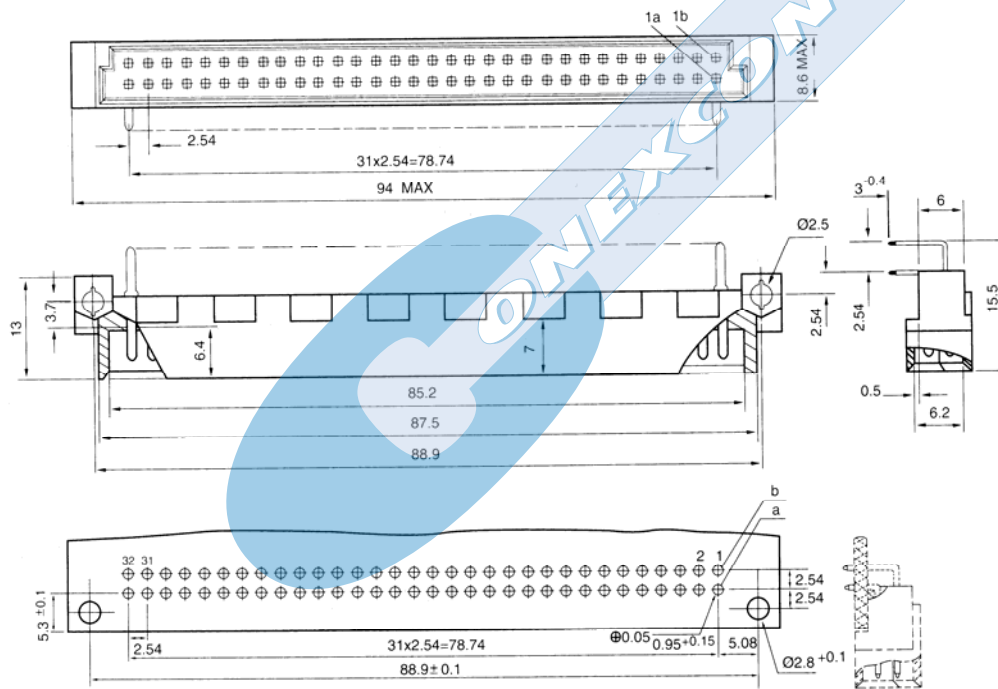
## 2226 SERIES. Right Angle Male Type B Connectors

| Circuit Size | Configuration | Part Number    |                            |                            |
|--------------|---------------|----------------|----------------------------|----------------------------|
|              |               | PCB Solder 4mm | Wrap post tail length 13mm | Wrap post tail length 17mm |
| 16           | a             | 2226 – T161    | -                          | -                          |
| 32           | a             | 2226 – T021    | -                          | -                          |
| 32           | a + b         | 2226 – T321    | -                          | -                          |
| 64           | a + b         | 2226 – T641    | -                          | -                          |

T = Plating and class connector

- T = 3. 0.20μ" over 1.27μ" Ni. 200 cycles class 2B
- T = 4. 0.38μ" over 1.27μ" Ni. 400 cycles class 2
- T = 5. 0.76μ" over 1.27μ" Ni. 500 cycles class 1

| Options            |  |
|--------------------|--|
| <b>2226 – 3322</b> | Right Angle Male type B for PCB a+b 32 circuits<br><b>Row A:</b> Odd contacts (a1, a3, a5,...,a31)<br><b>Row B:</b> Even contacts (b2, b4, b6,...,b32) |



RECOMMENDED HOLE PATTERN

