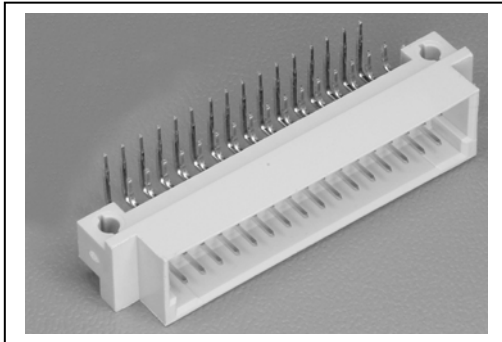


DIN 41612 EUROCARD CONNECTORS



2327 SERIES. Right Angle Male Type Half C Connectors

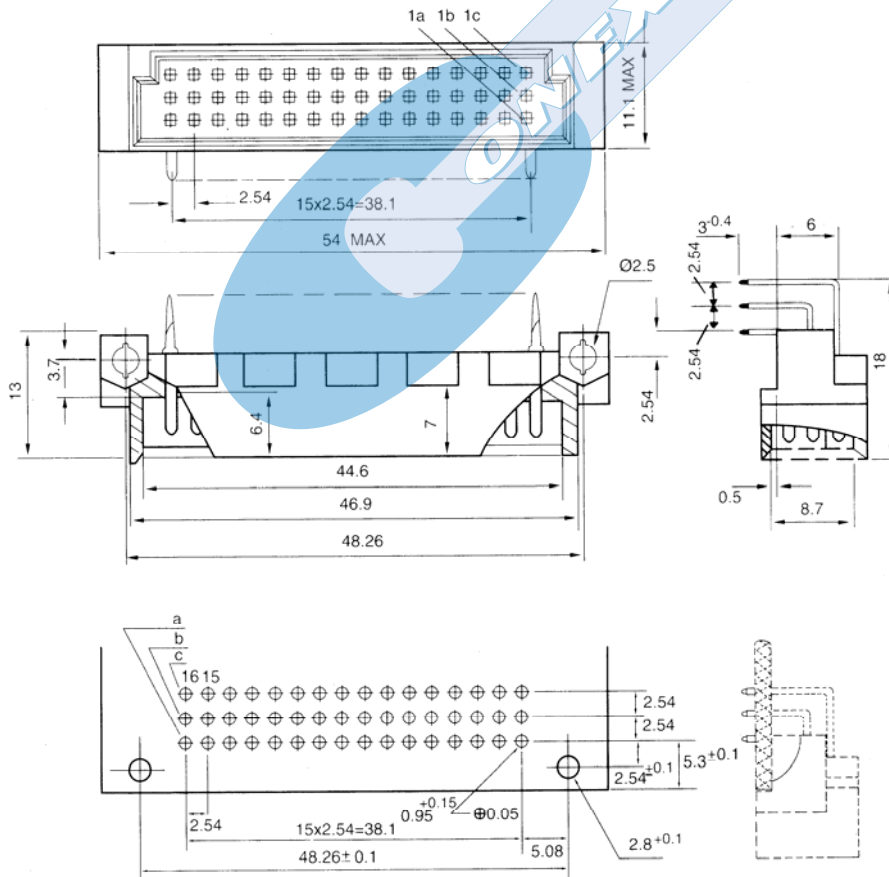
Circuit Size	Configuration	Part Number			
		PCB Solder 4 mm	Wrap post tail length 13 mm	Wrap post tail length 17 mm	
16	a	2327 – T061	-	-	-
16	a + c	2327 – T161	-	-	-
24	a + b + c	2327 – T241	-	-	-
32	a + b	2327 – T021	-	-	-
32	a + c	2327 – T321	-	-	-
48	a + b + c	2327 – T481	-	-	-



T = Plating and class connector

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

Options	
2327 – 3484	Right Angle Male Type Half C a+b+c With advanced pins 16a, 16b, 16c.
2327 – 3324	Right Angle Male Type Half C a+b+c With advanced pins 1a, 1c, 16a, 16c.



RECOMMENDED HOLE PATTERN