

Circular - Overview



TRIM TRIO Insert arrangements and moulded-in contact identification

~ Viewed from front face of male connector ~

Shell size	Contact # 16 (Ø 1,6)	Contact # 20 (Ø 1,0)	VDE versions Mixed power / signal versions	
10	<p>10-4</p>	<p>10-6</p>	<p>10-3 VDE 3 x # 16 (Ø 1,6) Group C 250V</p>	<p>10-3W3 3 x # 16 (Ø 1,6) 3 x # 20 (Ø 1,0)</p>
12	<p>12-8</p>	<p>12-10</p>	<p>12-3 3 x # 12 (Ø 2,4)</p>	
14	<p>14-12</p>	<p>14-19</p>	<p>14-8 4 x # 12 (Ø 2,4) 4 x # 16 (Ø 1,6)</p>	
16	<p>16-19</p>	<p>16-26</p>		
18	<p>18-23</p>	<p>18-32</p>	<p>18-7 VDE Group C 380V 7 x # 16 (Ø 1,6)</p>	<p>18-7 2 x # 12 (Ø 2,4) 5 x # 16 (Ø 1,6)</p>

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Shell size	Contact # 16 (Ø 1,6)	Contact # 20 (Ø 1,0)	VDE versions Mixed power / signal versions
20	<p>20-28</p>	<p>20-41</p>	<p>20-20 VDE 20 x # 16 (Ø 1,6) Group C 660V</p>
22	<p>22-35</p>	<p>22-55</p>	
24	<p>24-48</p>	<p>24-61</p>	<p>24-7 7 x # 8 (Ø 3,6) 2 x # 16 (Ø 1,6)</p>
			<p>24-11 4 x # 8 (Ø 3,6) 7 x # 16 (Ø 1,6)</p>

- UTP
- ▲ UTG
- UTO + Ethernet cat 5e
- UTOW

Contact identification positions shown are for mating face of pin contact connectors and wire face of socket contact connectors.