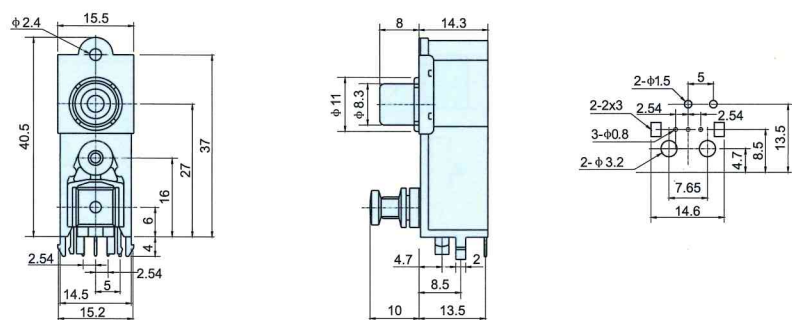


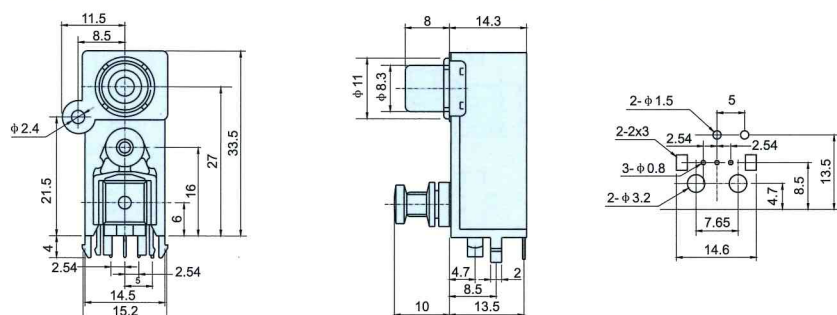
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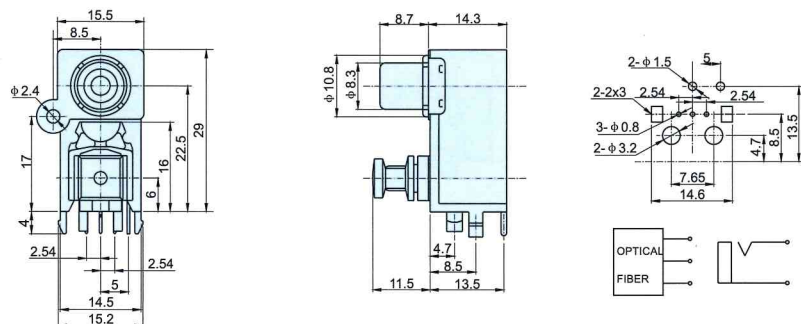
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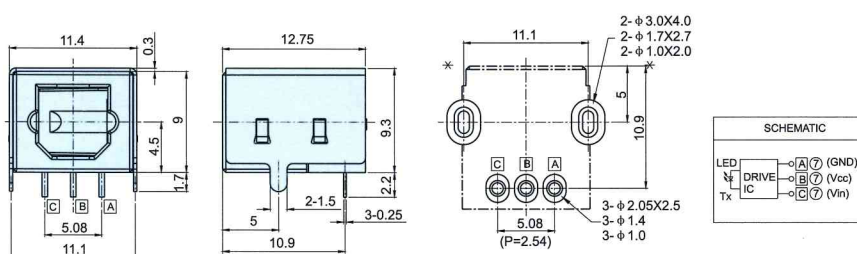
AVG-1



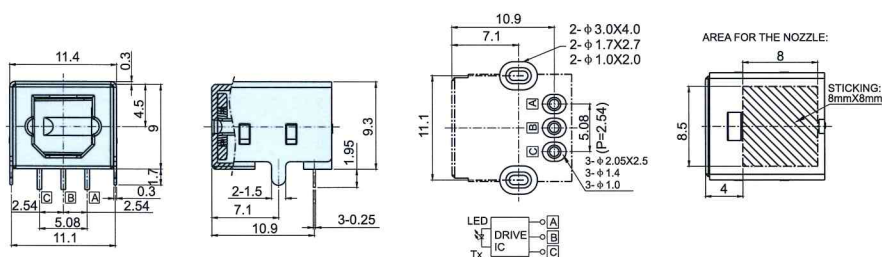
AVG-2



AVG-5

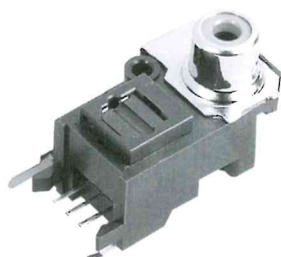
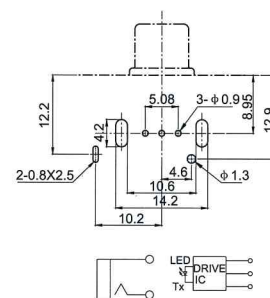
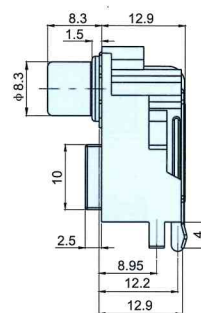
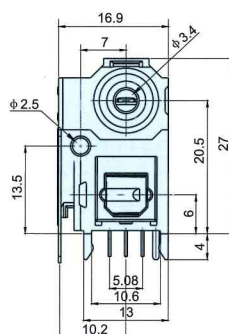
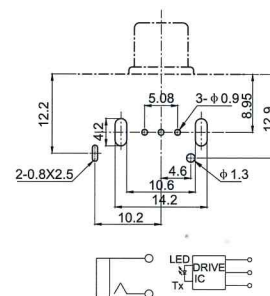
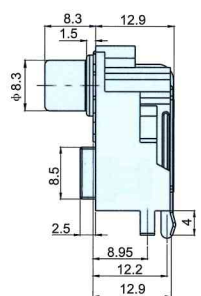
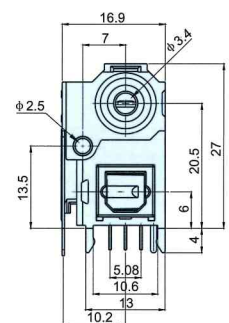
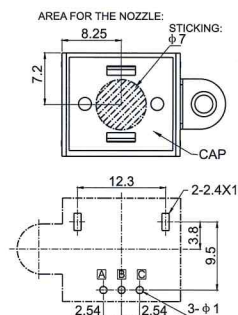
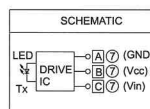
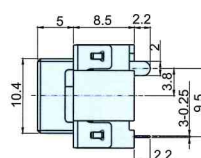
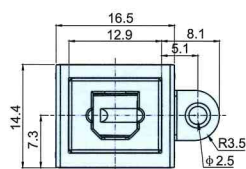
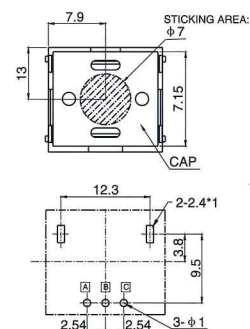
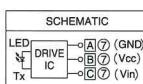
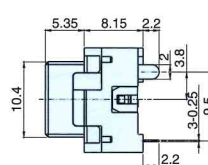
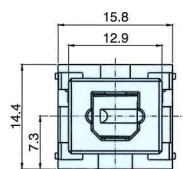
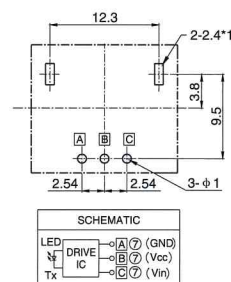
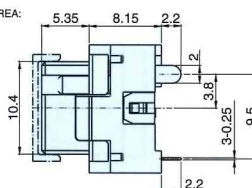
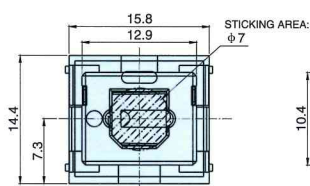


AVG-06A



AVG-06B

Reflow

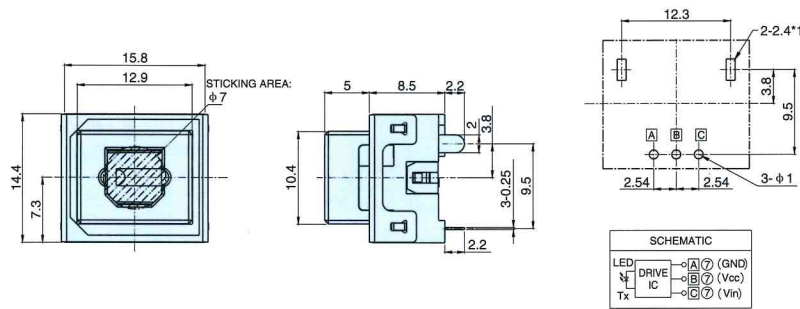
**AVG-07A****AVG-07B****AVG-08****AVG-08D****AVG-08E**

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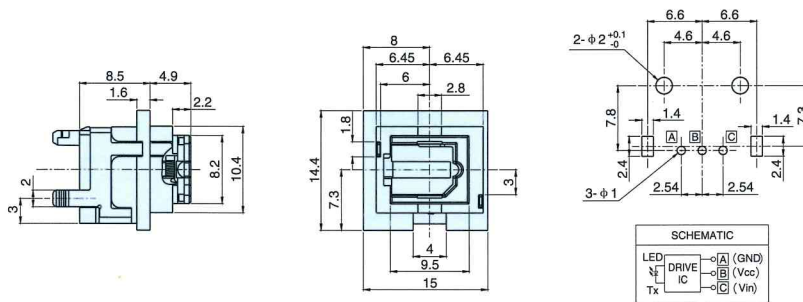
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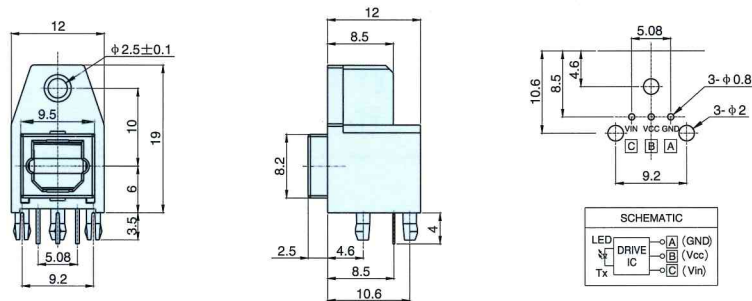
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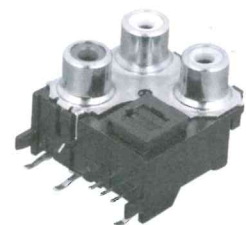
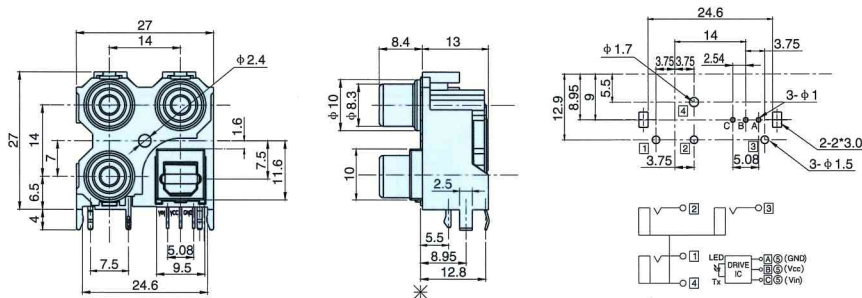
AVG-08F



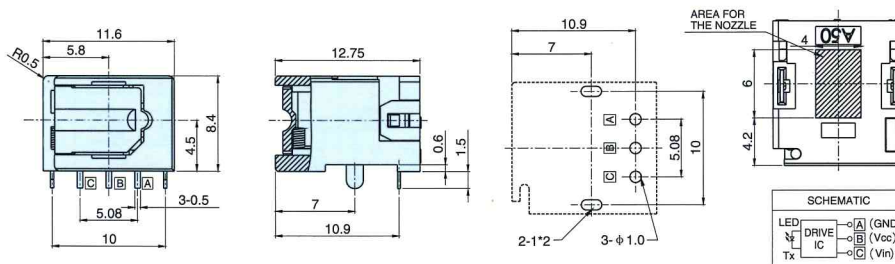
AVG-09



AVG-15



AVG-16

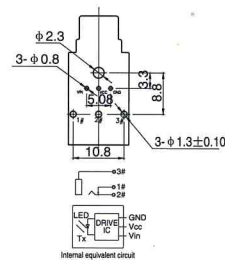
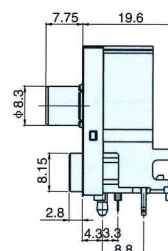
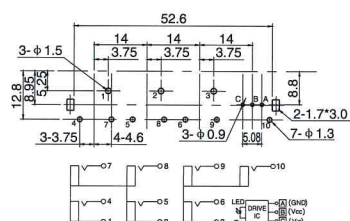
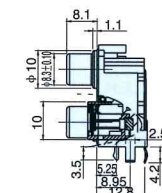
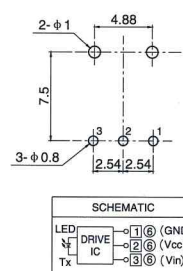
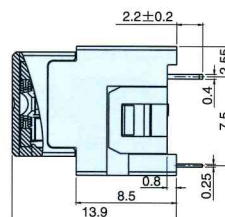
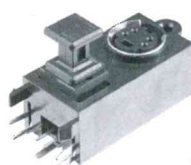
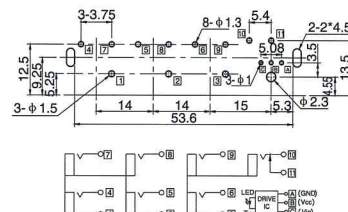
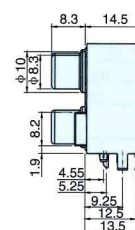


Reflow



AVG-019

Technical drawing of a nozzle assembly. The drawing shows a cross-section of a nozzle with a central orifice. The outer diameter is 9.8 (Mylar). The inner diameter of the nozzle body is 4.4. The total height of the nozzle body is 8.8. The total height of the assembly, including the nozzle tip, is 10.9. The area for the nozzle is indicated by a hatched pattern. The nozzle tip is labeled 'AREA FOR THE NOZZLE'.

[illegible][illegible]