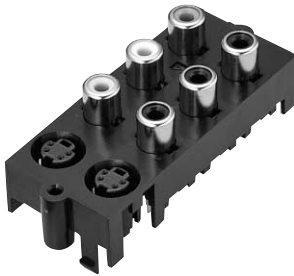


Combined Jack Board

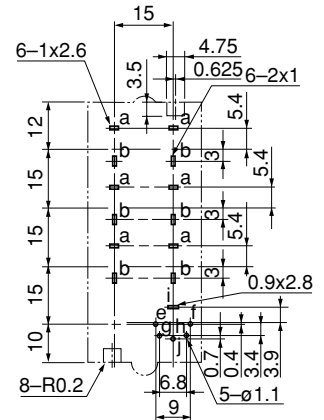
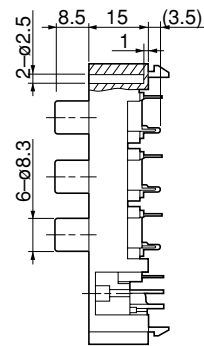
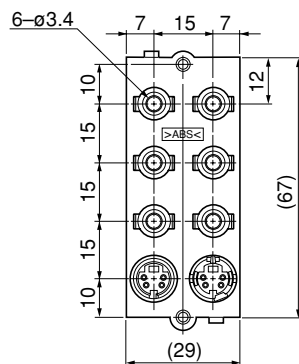
LAP5030-0101F



<China>

Vertical (6P)

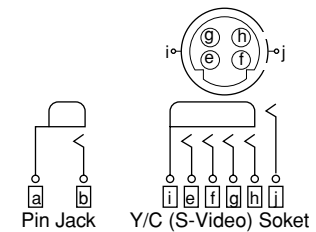
(With S Terminal)



(Recommended P.W. Board Dimension)
(The Pattern Side)



Color Layout



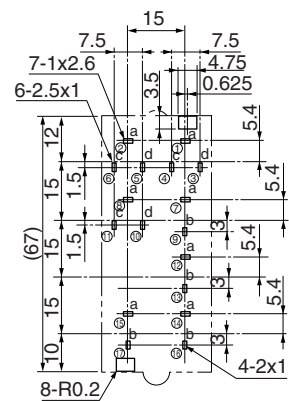
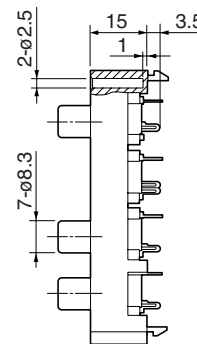
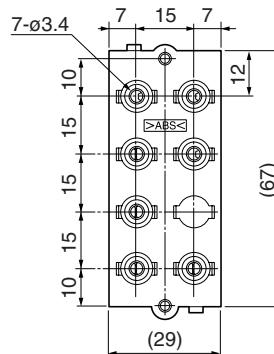
Circuits (Without Switch)

LAP5030-0202F

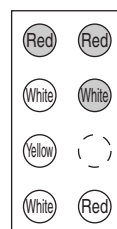


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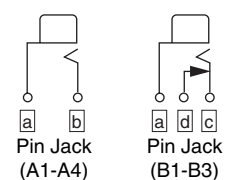
Vertical (7P)



(Recommended P.W. Board Dimension)
(The Pattern Side)



Color Layout



Circuits (With Switch)

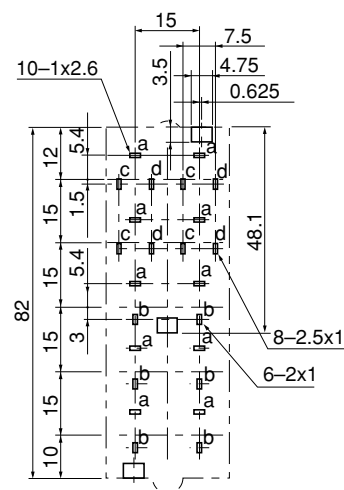
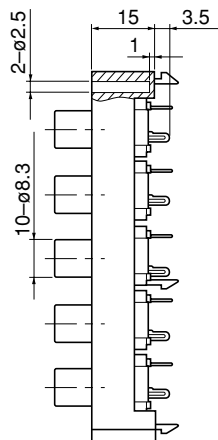
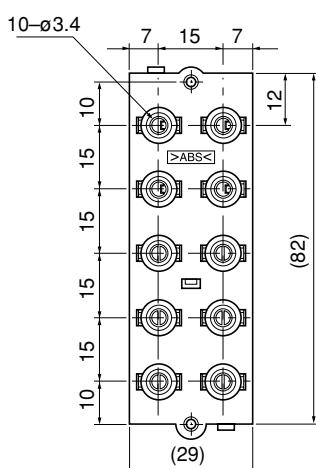
Combined Jack Board

LAP5030-0401F

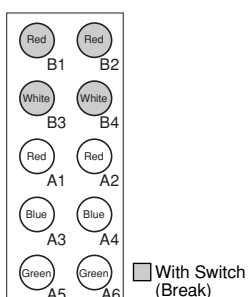


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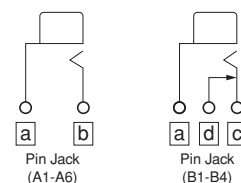
Vertical (10P)



(Recommended P.W.Board Dimension)
(The Pattern Side)



Color Layout



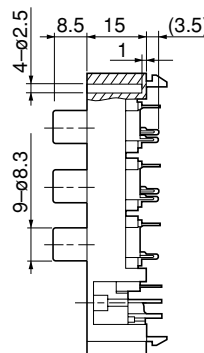
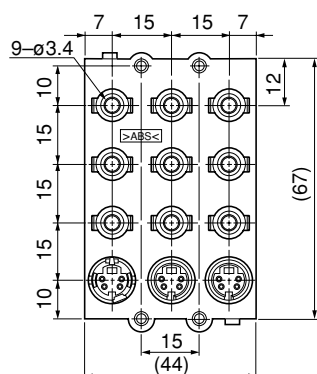
Circuits (With Switch)

LAP5030-0301F

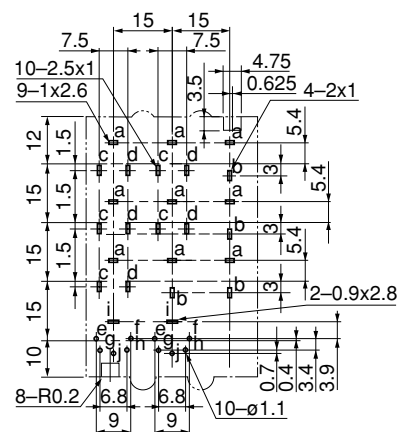


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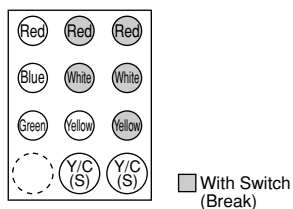
Vertical (9P)



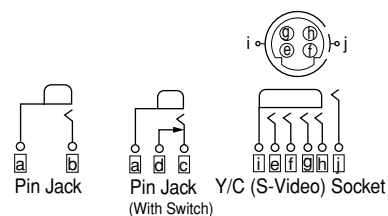
(With S Terminal)



(Recommended P.W.Board Dimension)
(The Pattern Side)



Color Layout



Circuits (With Switch)

Combined Jack Board

LAP4000-0057

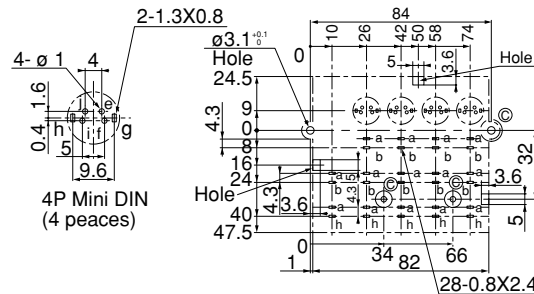


<Malaysia>

Vertical (14P)

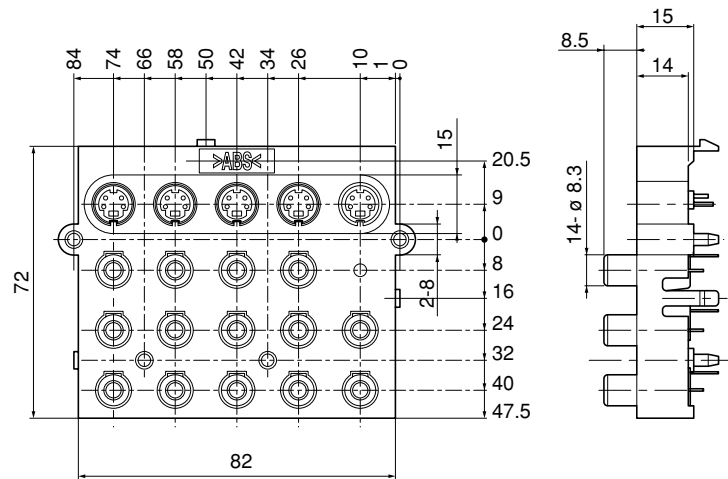
Note

Design customization, including new tooling, is also possible to accommodate market needs.



(Recommended P.W.Board Dimension)
(The Pattern Side)

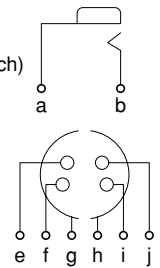
(With S Terminal)



Circuits (Without Switch)

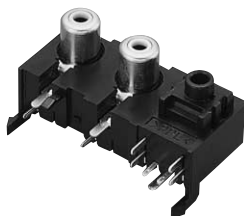
Pin Jack
(Without switch)

4P Mini DIN



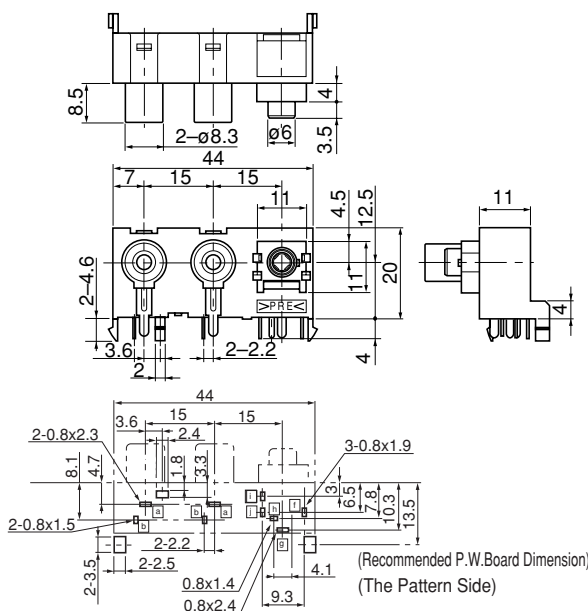
Combined Jack Board

LAP5100-2101F

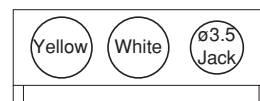


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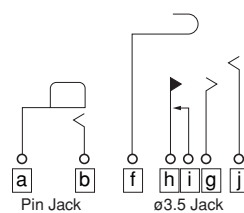
**2 Pin Jack
+3.5mm Dia Jack**



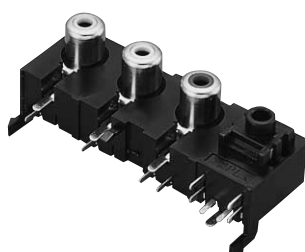
Color Layout



Circuits
(Without Switch)

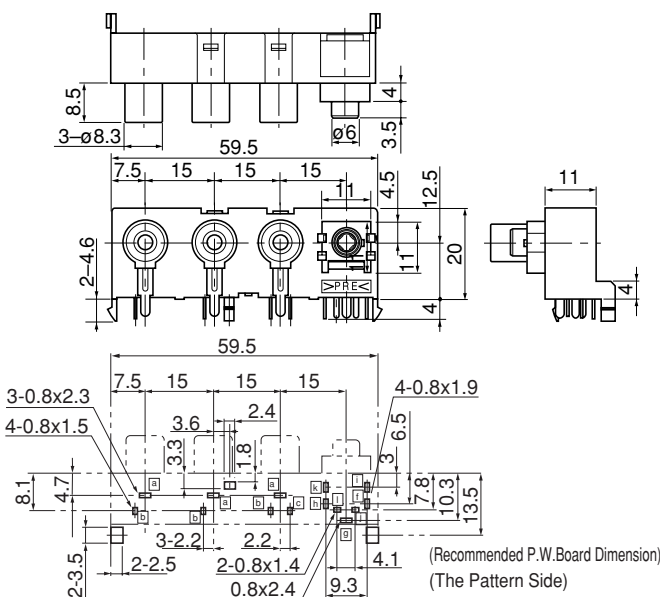


LAP5100-2001F



<Malaysia>

**3 Pin Jack
+3.5mm Dia Jack**



Color Layout



Circuits
(With Switch)

