

Ordering Information

UL recognized sockets are shaded

c **UL** [®] **US**
E224143

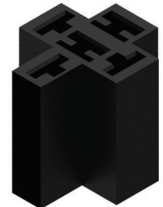
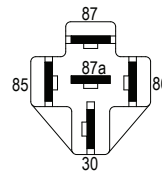
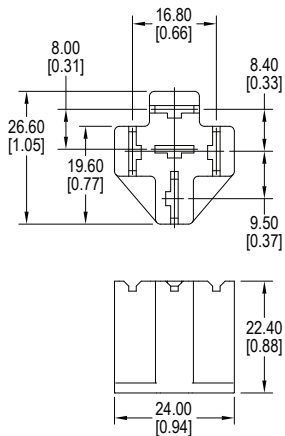


	A2 / A9	J114FL / J114AF	J151 2C	J152 2C	J152 3C	J152 4C
Panel Mount / Wire Assembly	HD-1001 HD-1002 HD-1004		PT08	PY08	PY11	PY14
PC Pin	HD-1003	P2R05P P2R08P	PT08-0	PY08-02	PY11-02	PY14-02
DIN Rail Mountable		P2F08S	PTF08A	PYF08A	PYF11A	PYF14A
DIN Rail Mountable Finger Safe		P2F08N	PTF08A-E	PYF08A-E	PYF11A-E	PYF14A-E

Dimensions

Units = mm

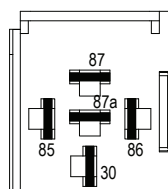
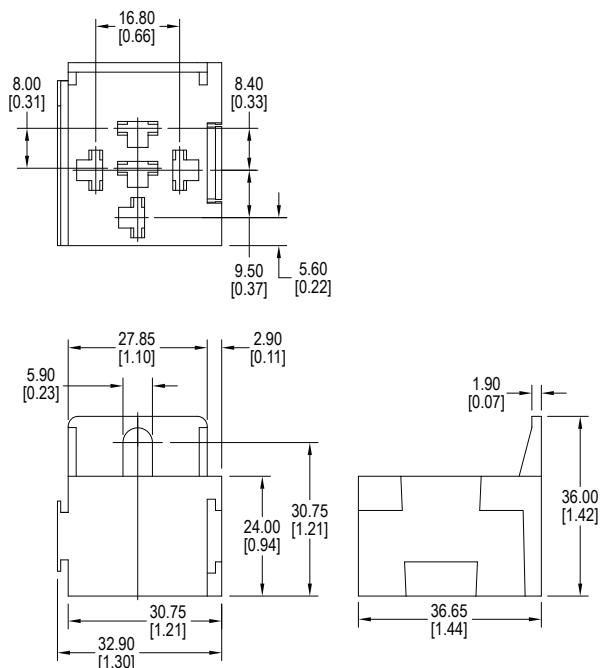
HD-1001 The recommended female quick connects are AMP / Tyco : 60249-1 (12-16 AWG) or equivalent; 42281-1 (14-18 AWG) or equivalent



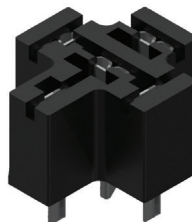
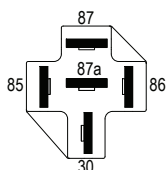
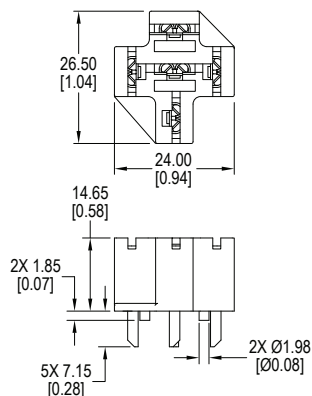
Dimensions

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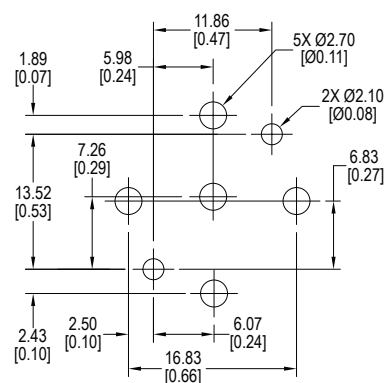
HD-1002 The recommended female quick connects are AMP / Tyco : 60249-1 (12-16 AWG) or equivalent; 42281-1 (14-18 AWG) or equivalent



HD-1003



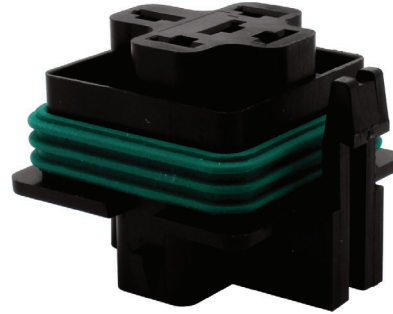
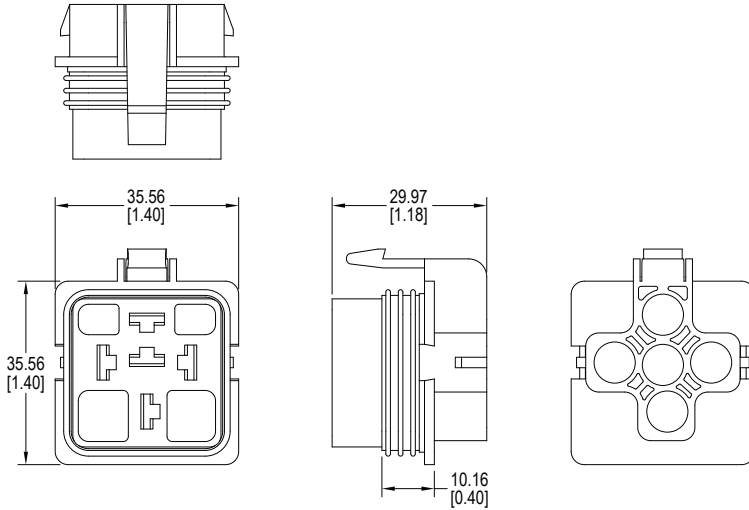
PCB Layout



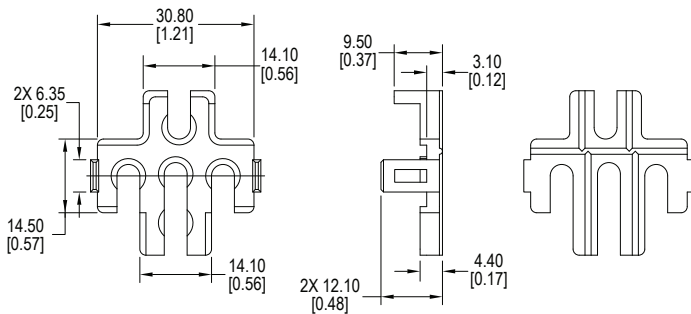
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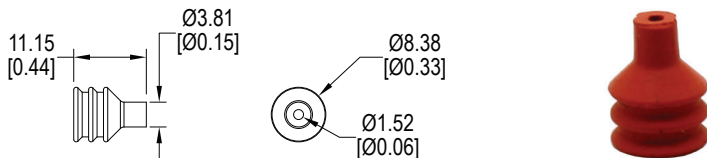
HD-1004 Combination of five wire grommets required for HD-1004



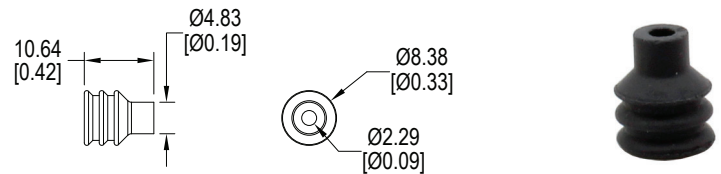
HD-1004 Lock



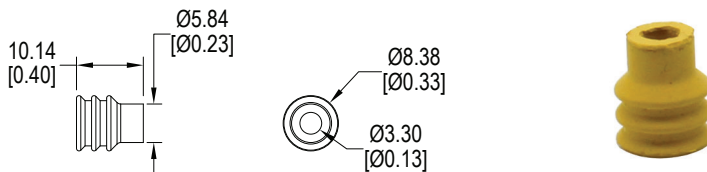
HD-1004 Wire Grommet - HDWGA (18AWG)



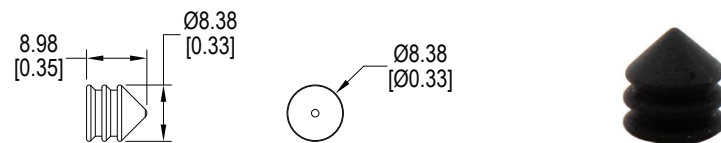
HD-1004 Wire Grommet - HDWGB (14-16 AWG)



HD-1004 Wire Grommet - HDWGC (12AWG)



HD-1004 Wire Grommet - HDWGD (Plug)

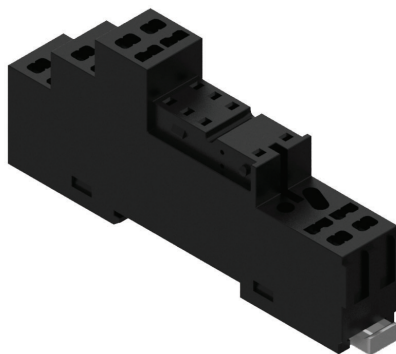
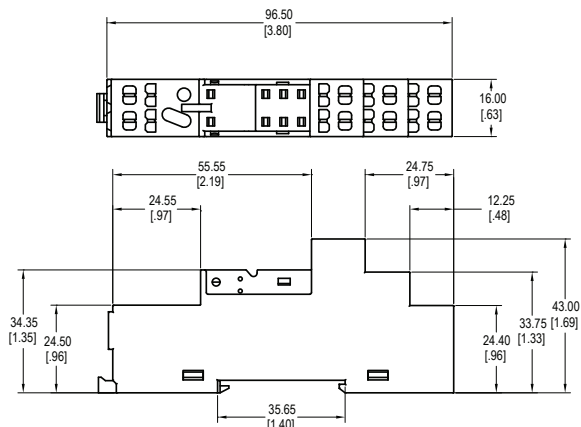


*Recommended female quick connect terminals
TE Connectivity 60253 (12-16AWG)
TE Connectivity 42100 (14-18AWG)

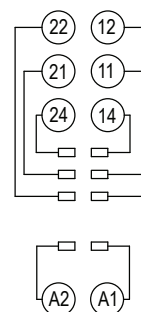
Dimensions

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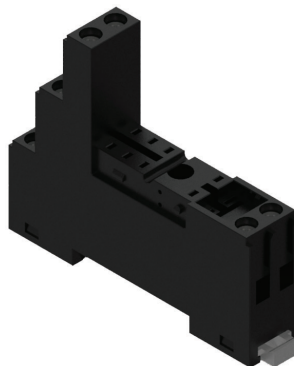
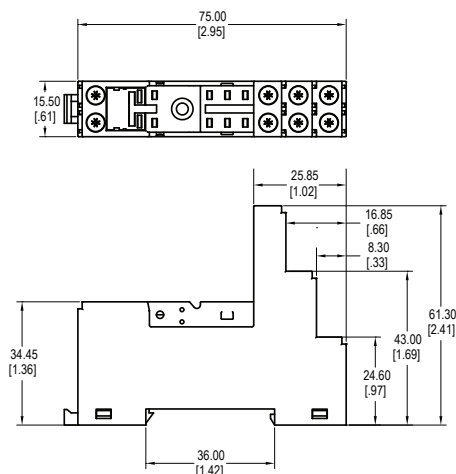
P2F08N



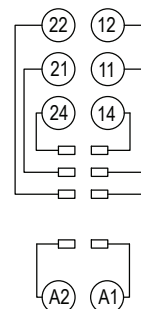
Schematic



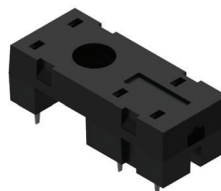
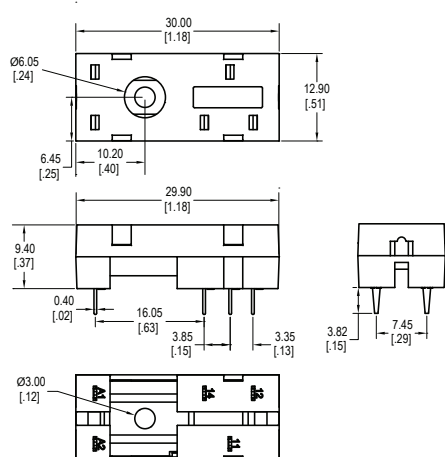
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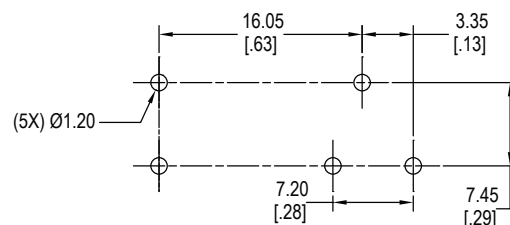
Schematic



P2R05P



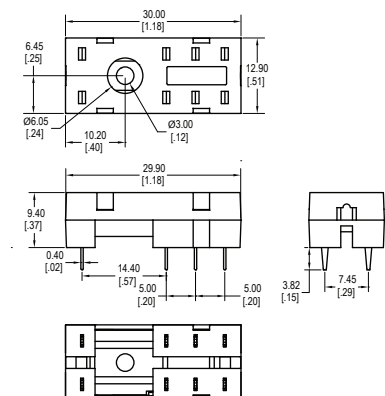
PCB Layout



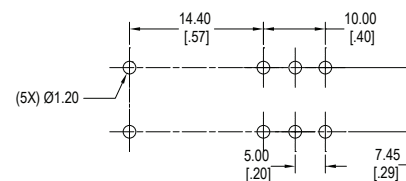
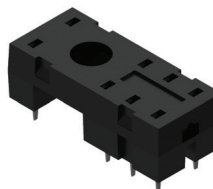
Dimensions

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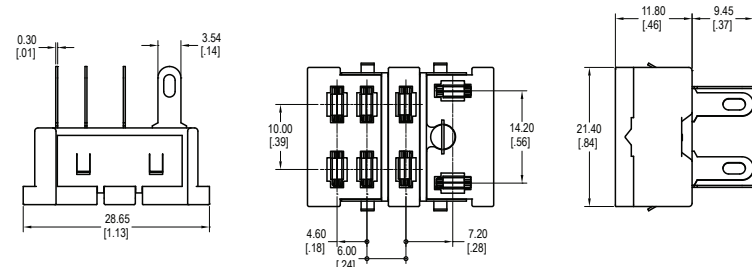
P2R08P



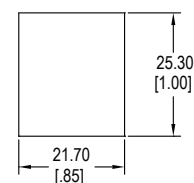
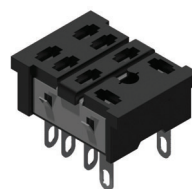
PCB Layout



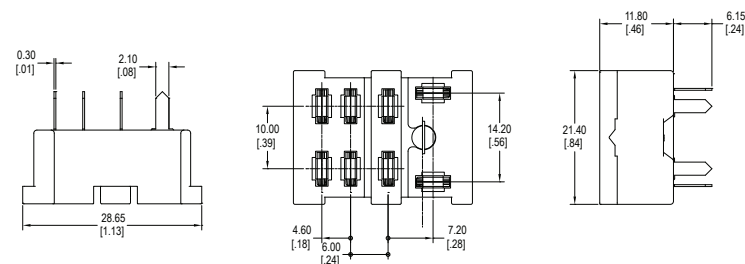
PT08



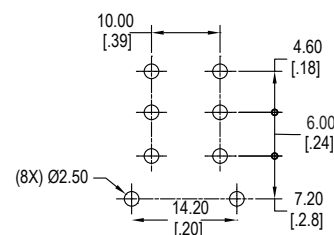
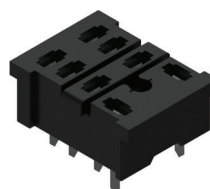
Panel Cut-Out



PT08-0



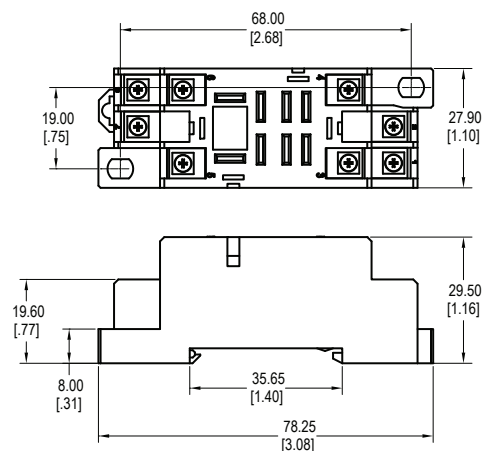
PCB Layout



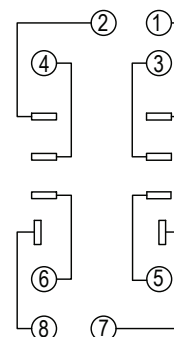
Dimensions

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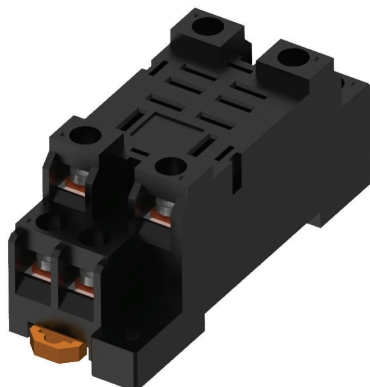
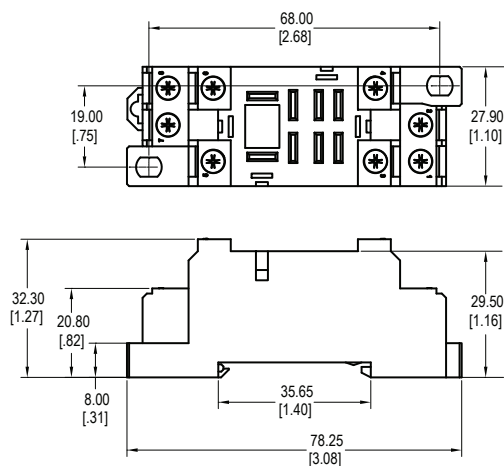
PTF08A



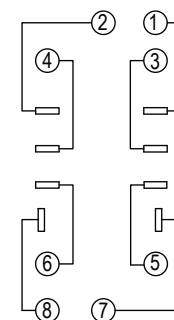
Schematic



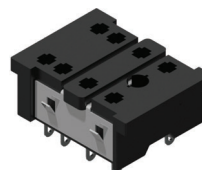
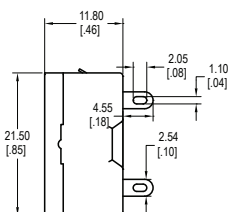
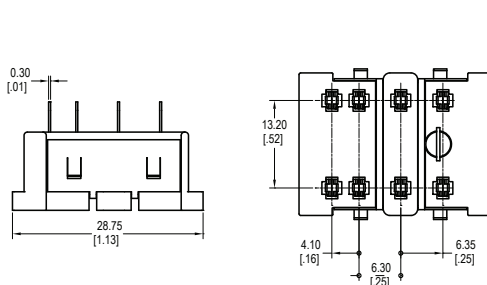
PTF08A-E



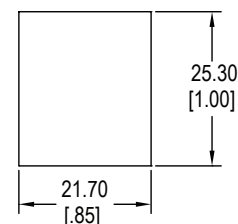
Schematic



PY08



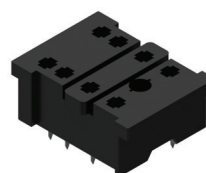
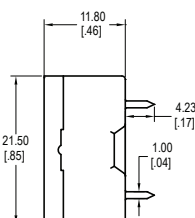
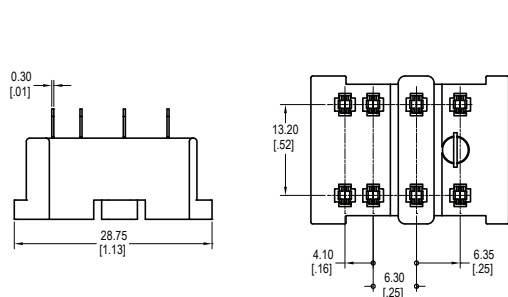
Panel Cut-Out



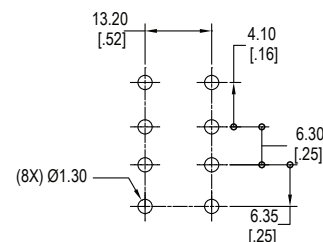
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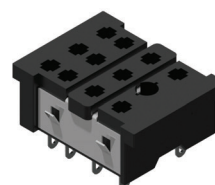
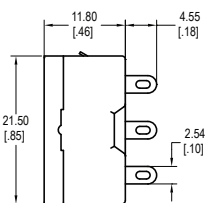
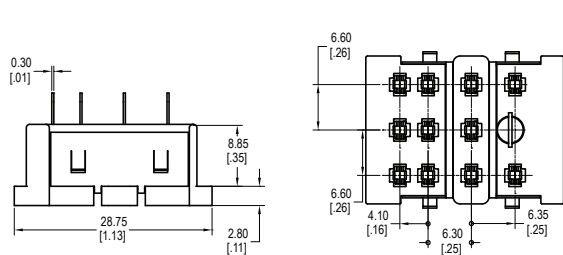
PY08-02



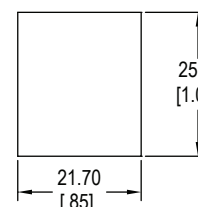
Panel Cut-Out



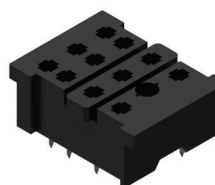
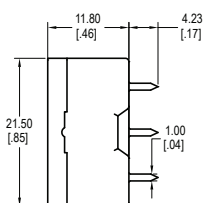
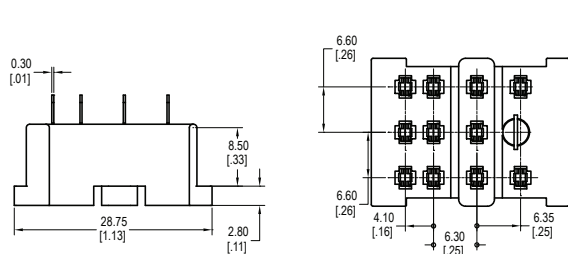
PY11



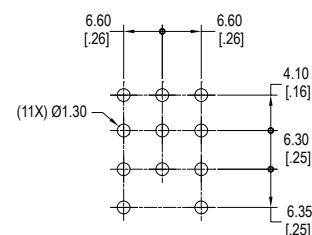
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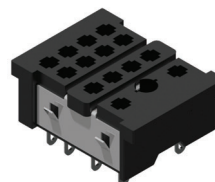
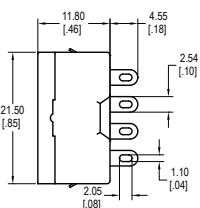
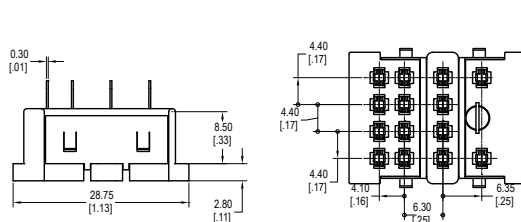
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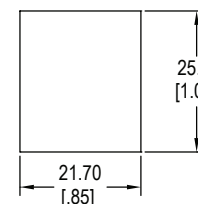
PCB Layout



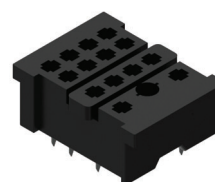
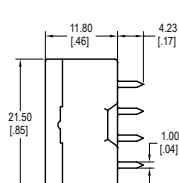
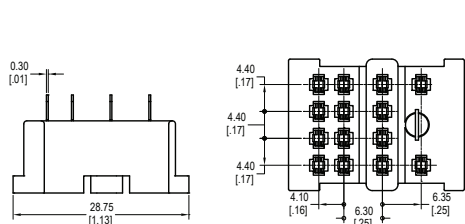
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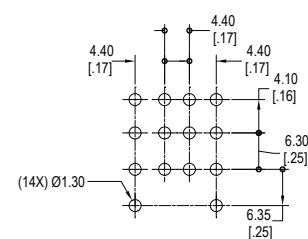
Panel Cut-Out



PY14-02



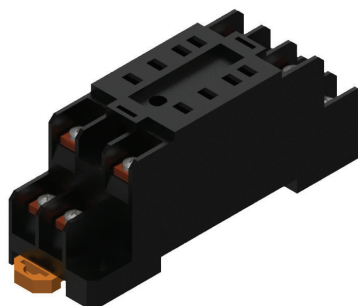
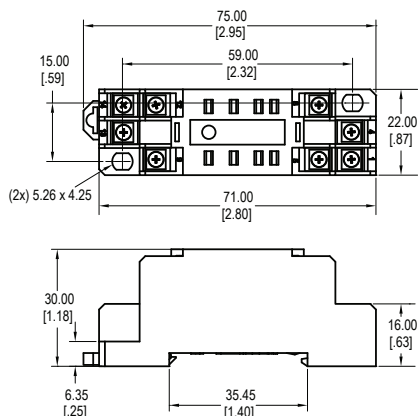
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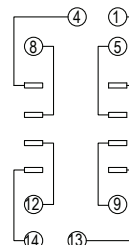
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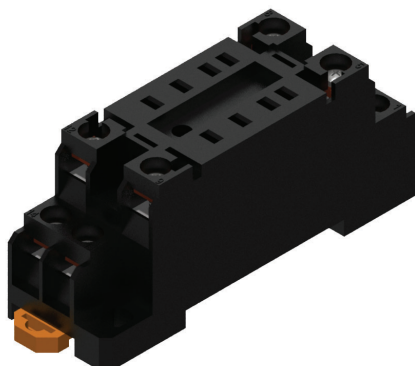
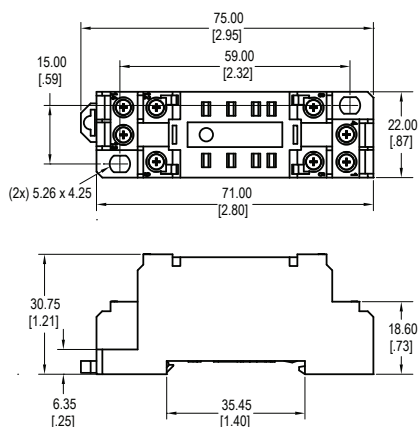
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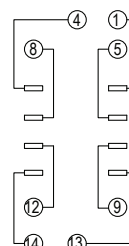
Schematic



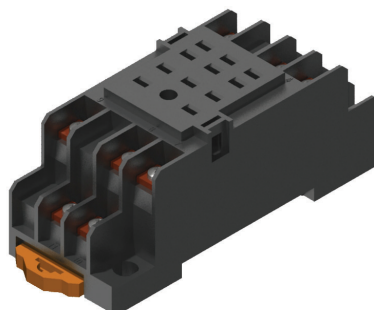
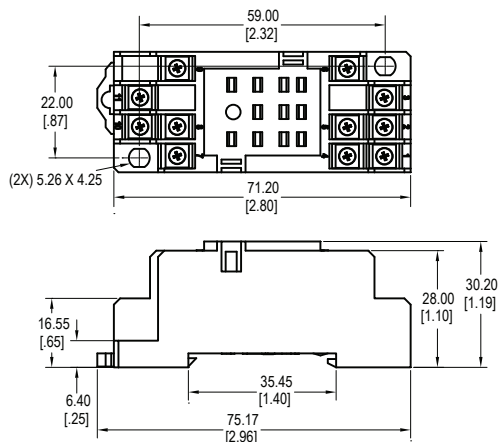
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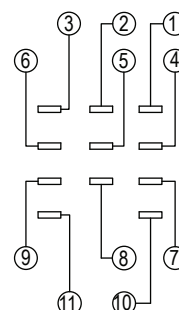
Schematic



PYF11A



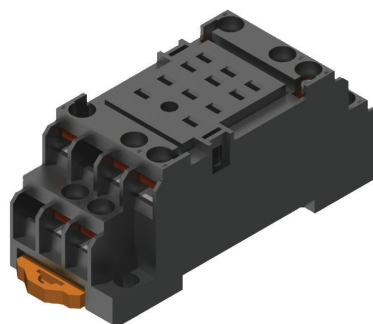
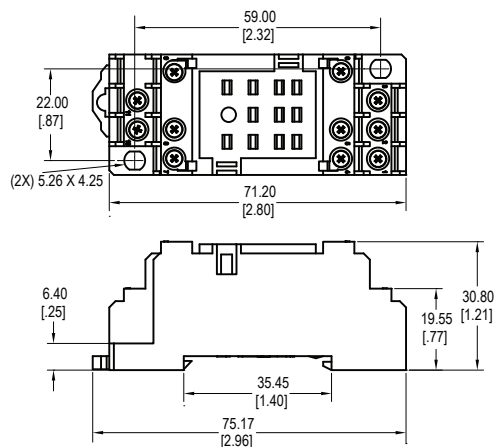
Schematic



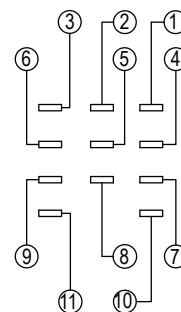
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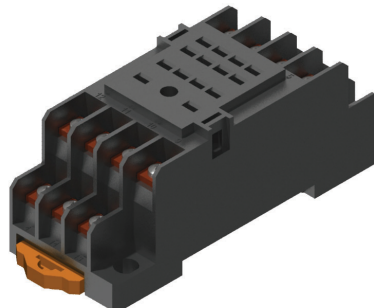
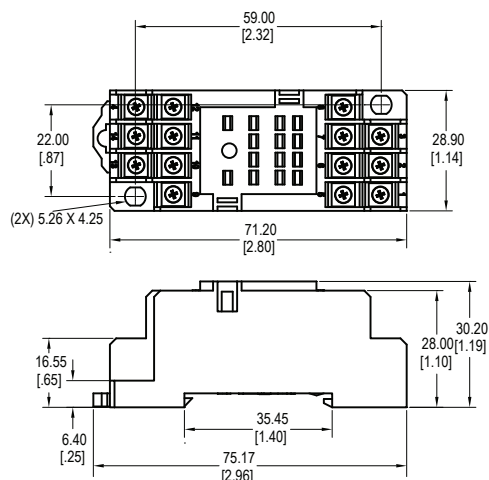
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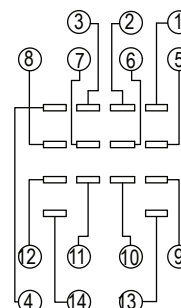
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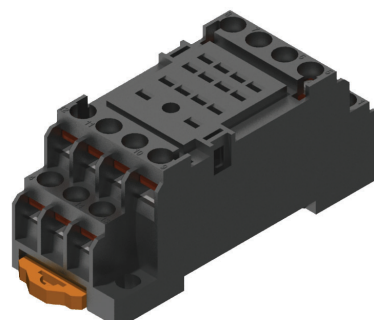
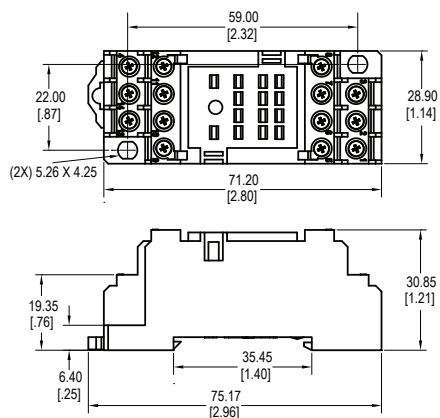
PYF14A



Schematic



PYF14A-E



Schematic

