



ML-400-NH



ML-400-NV



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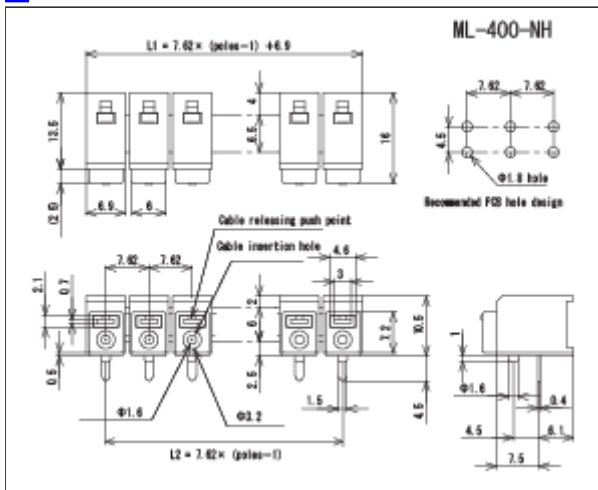
To be Followed by part number.

Specification	ML-400-NH/NV
Rating	250V-7A
With standing V	AC2000V(1minute)
Insulation Ω	DC500V,1000M Ω Min
Contact Ω	20m Ω Min
Safety approvals	UL,CSA
Number of poles	1 up to 15
Insulation materials	Body:PPHOX(UL94V-2Min),Knob:PPHOX(UL94V-2Min)
Recommended wire Gage	Solid wire: ϕ 1.0mm(AWG18),Stranded wire:0.75mm ² (AWG20)Element wire ϕ 0.18Min
Acceptable wire Gage	Solid wire: ϕ 0.4mm(AWG26) up to ϕ 1.0mm(AWG18) Stranded wire:0.3mm ² (AWG22) up to 0.75mm ² (AWG20)Element wire ϕ 0.18Min
Stripping length	10mm
Pitch	7.62mm
Terminal style	PCB
Body color	Gray
Knob Color	Gray
Recommended tools	Screw driver ϕ 3
Optional accessories	ML-1000-L2(Polarizing Key)
Feature	バリエーションは、本体の形式において電線の接続方向がトップエントリーとなる縦型(NV)サイドエントリーとなる横型(NH)の2タイプあります。 Pitch7.62mmでありながらコンパクトスリム設計により省スペースを実現いたしました。
Important notice	Do not wash Except 15 Poles remaining scratch marks at the end due to cutting by pole Must specify when CSA approved products needed

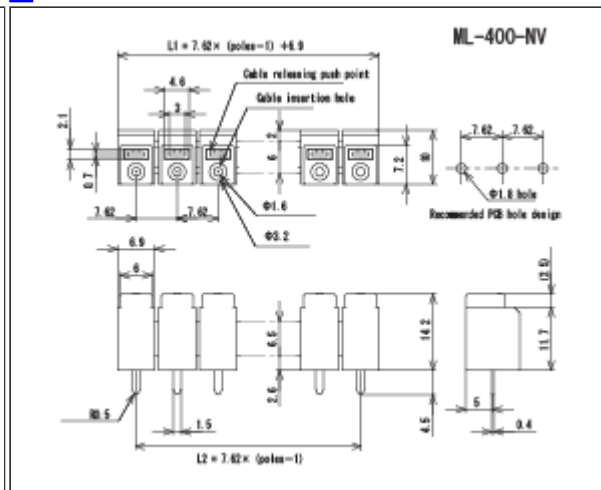
How To Order

ML - 400 - ■ ■ ■ ■		
Series	Style	Number of poles
ML - 400	N H : Horizontal	1 up to 15
	N V : Vertical	

ML-400-NH



ML-400-NV



UP DATE: 6/30/2006

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- The contents of these document are subject to change without previous notice for improvements in product performance.
- When using the products, please confirm with the soecifications which will provided to you upon request.Individual specifications prior to the catalog specification.
- The appearance of product's color may different from original upon your monitor or operating system.
- The latest information to receive please cosult our marketing either phone call or e-mail.

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