DIN RAIL ASSEMBLY WORKSHEET

Indicate the specific positions of all terminal blocks and accessories selected. Include terminal markings, external and internal jumpers.

Bill of Material

Component Description	Type	Cat. No.	Qty.	Width Ea. (mm)	Ext. Width (mm)
Dbl. Connection	*RK2.5-4ZRL*	*1211.2*	*4*	*6*	*24*
Ground	*SL4/35*	*1060.2*	*1*	*8*	*8*
Feed Through	*RK6-10*	*1005.2*	*4*	*8*	*32*
Dbl. Connection	*RK2.5-4ZR*	*1210.2*	*4*	*6*	*24*
Feed Through	*RK6-10*	*1005/Bl*	*4*	*6*	*24*
End Plate	*AP2.5ZRL*	*2575.2*	*2*	*1.5*	*3*
Partition	*TW2.5-10*	*2002.2*	*4*	*1.5*	*6*
End Stop	*ES35*	*2005.2*	*1*	*7.5*	*8*
Int. Jumper, 2p	*Q25*	*2060.0*	*4*	*—*	*—*
Int. Jumper, 4p	*Q44*	*2021.0*	*1*	*—*	*—*
Ext. Jumper, 2p	*AQ21*	*2064.0*	*1*	*—*	*—*
Push-On Tags	*SB6/10*	*2036.0*	*34*	*—*	*—*
End Plate	*AP2.5ZR*	*2574.2*	*1*	*1.5*	*2*
				A = Total	*131*

EXAMPLE

DIN Rail Length Calculation	mm
(1) Std. Mounting Allowance at Ends = 25mm x 2	*50*
(2) Total Width of Components = A	*131*
(3) Total Length (Rail) = (1) + (2)	*181*
(4) Mounting Centers = (3) – 14mm[b]	*167*

Din Rail Ordering Information

Type	Cat. No.	(3) Length (mm)
TS 35x7.5	*2026.0*	*181*

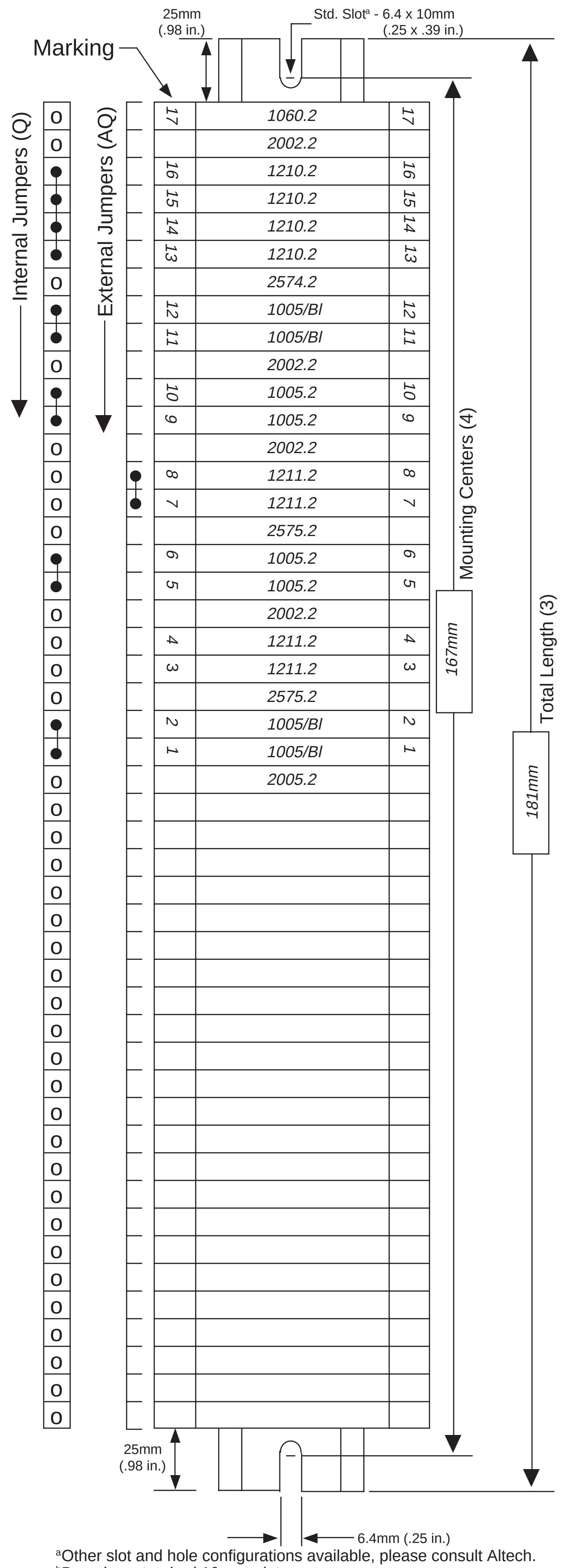
Company: *B.L. Products Company*

Address: *135 East Front St.*

City: *York, PA 17405*

Phone: *(717) 555-8086* Fax: *(717) 555-8087*

Contact: *Doug Jones, EE*



[a]Other slot and hole configurations available, please consult Altech.
[b]Based on standard 10 mm slots.

DIN RAIL ASSEMBLY WORKSHEET

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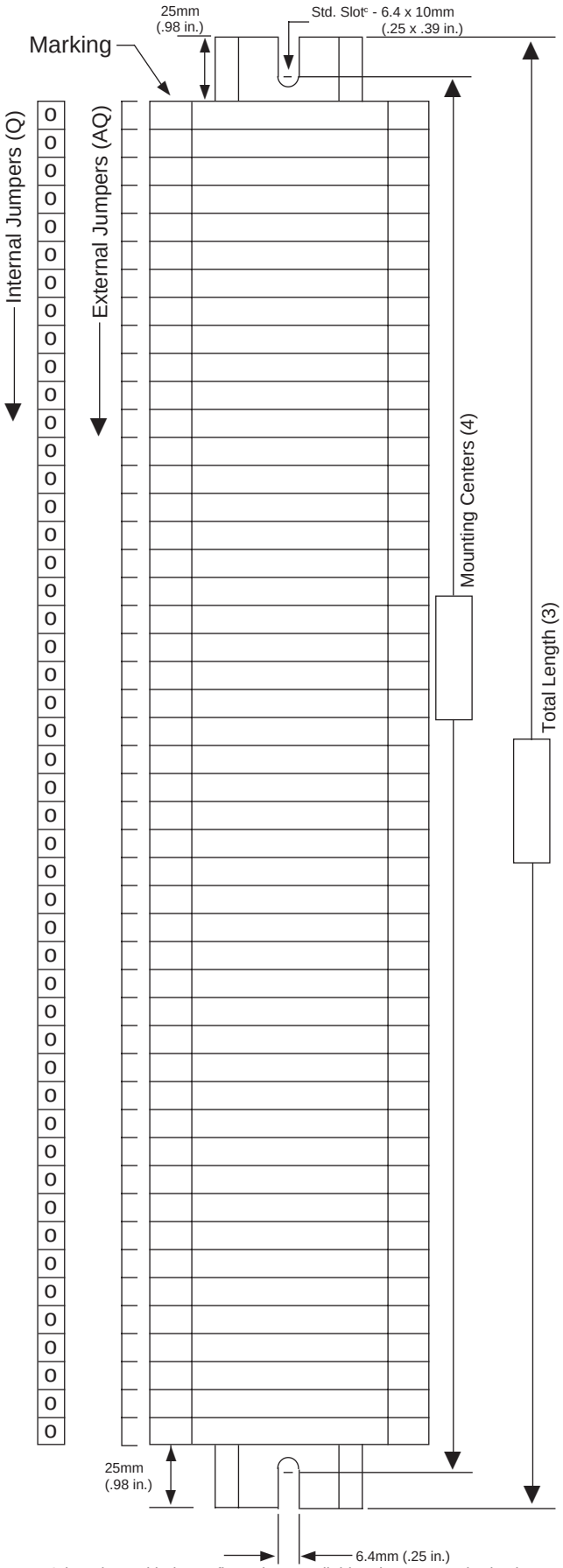

Bill of Material

Component Description	Type	Cat. No.	Qty.	Width Ea. (mm)	Ext. Width (mm)
				A = Total	

DIN Rail Length Calculation	mm
(1) Std. Mounting Allowance at Ends = 25mm x 2	
(2) Total Width of Components = A	
(3) Total Length (Rail) = (1) + (2)	
(4) Mounting Centers = (3) – 14mm[d]	

Din Rail Ordering Information

Type	Cat. No.	(3) Length (mm)

Company: _____

Address: _____

_____

City: _____

Phone: (____)_____ Fax: (____) _____

Contact: _____

[c] Other slot and hole configurations available, please consult Altech.
[d] Based on standard 10 mm slots.