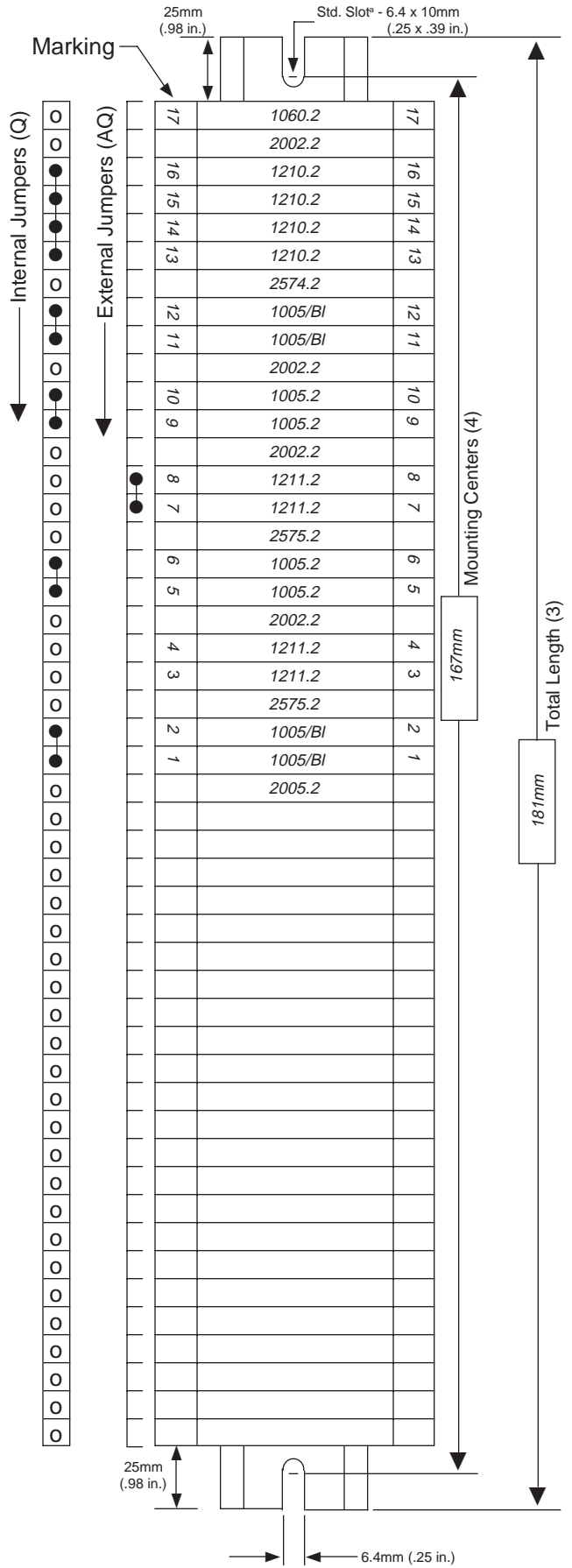


## DIN RAIL ASSEMBLY WORKSHEET

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/BI	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
<b>EXAMPLE</b>					
A = Total					131



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 <sup>b</sup>	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.

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City: York, PA 17405

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

Contact: Doug Jones, EE

<sup>a</sup>Other slot and hole configurations available, please consult Altech.  
<sup>b</sup>Based on standard 10 mm slots.

## 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

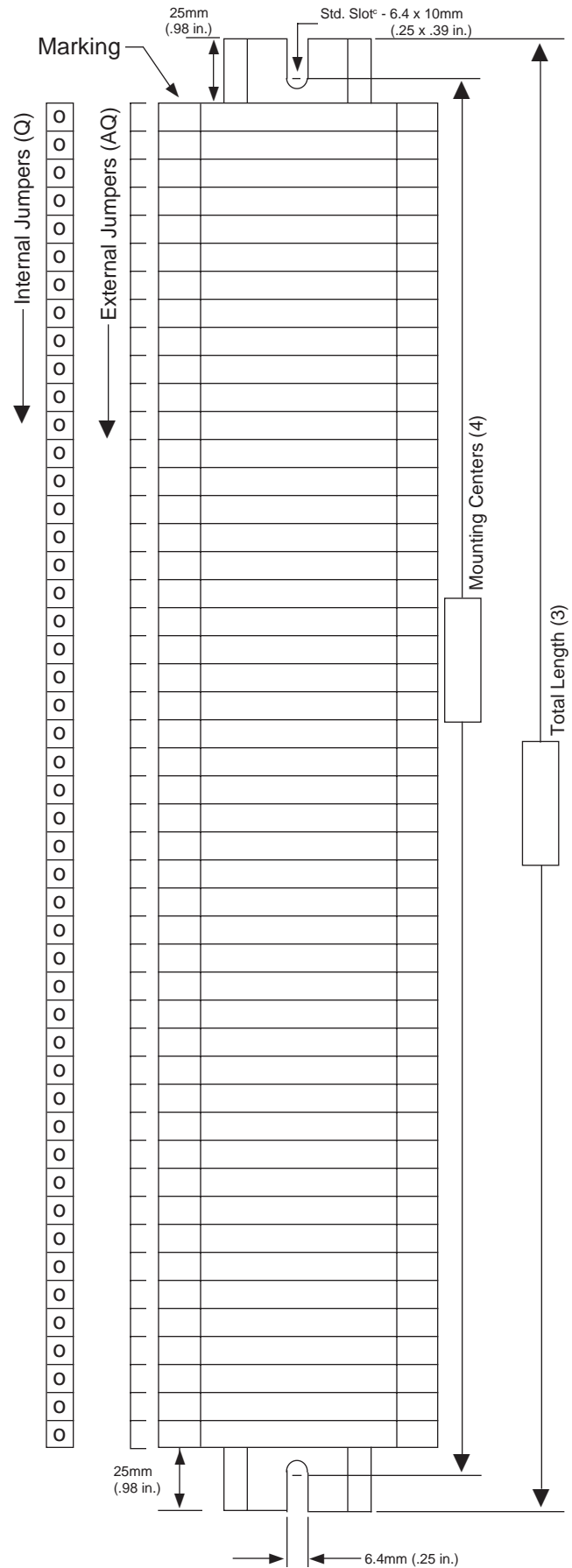
Component Description	Type	Cat. No.	Qty.	Width Ea. (mm)	Ext. Width (mm)
A = Total					

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 <sup>d</sup>	

### Din Rail Ordering Information

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

Company: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 \_\_\_\_\_  
 City: \_\_\_\_\_  
 Phone: (\_\_\_\_) \_\_\_\_\_ Fax: (\_\_\_\_) \_\_\_\_\_  
 Contact: \_\_\_\_\_



<sup>c</sup> Other slot and hole configurations available, please consult Altech.  
<sup>d</sup> Based on standard 10 mm slots.