HEAVY DUTY SELECTOR TARGET WORKSHEET



Rees, Inc.

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	Type of Switch:	04925 (with lock)	04926 (without lock)
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To use this worksheet:

Determine from your circuit diagram the number of positions desired and the number of circuits to be controlled. Place an "X" to indicate what contacts should be closed in which position. Draw a vertical line as shown in the examples below if contacts are to be continuously closed in consecutive positions. Omit the vertical line if contacts are to be open between consecutive positions. See circuit #8 in both examples below work grid.

Please email to Rees, Inc. at sales@reesinc.com or fax to 260-495-2186 when completed.

		Contact Number									
Pos	Legend (Please specify)	1	2	3	4	5	6	7	8	9	10
1											
2											
3											
4											
5											

^{**}Note: Position #1 is always the LEFT position.



= Contacts closed continuously in consecutive positions



Contacts open between consecutive closed positions.

Example: 04925-520

Heavy duty selector, 4 positions, 8 contacts

reary duty serector, i positions, o contacts									
Pos	Legend	1	2	3	4	5	6	7	8
1	Off								
2	Inch	X			X			X	
3	Single Stroke	X	X		X		X		X
4	Continuous	X	X	X		X	X		X

Example: 04925-557

Heavy duty selector, 4 positions, 10 contacts

Pos	Legend	1	2	3	4	5	6	7	8	9	10
1	Off										
2	Inch	X			X		X	X			X
3	Single Stroke	X			X	X			X	X	
4	Continuous	X	X	X		又			X		X

^{**}Please note: Legend plates are <u>REQUIRED</u> and <u>CANNOT</u> be added the switch is assembled. Legend wording <u>MUST</u> be specified when ordering the switch.