

58328-16	SPDT	ON 1 & 2	NONE	ON 2 & 3	BLACK	1,2,3 & 4					M	RED	RED	12VDC	12VDC	4	
58328-15	SPDT	ON 1 & 2	NONE	ON 2 & 3	BLACK	1,2,3 & 4					M	CLEAR	CLEAR	12VDC	12VDC	4	
58328-14	SPDT	ON 1 & 2	NONE	ON 2 & 3	BLACK	1,2,3 & 4					M	AMBER	AMBER	12VDC	12VDC	4	
58328-13	SPST	OFF	NONE	ON 2 & 3	BLACK	2,3 & 4					K	AMBER		12VDC		1	
58328-12	SPST	OFF	NONE	ON 2 & 3	BLACK	2,3 & 4					K	CLEAR		12VDC		1	
58328-11	SPST	OFF	NONE	ON 2 & 3	BLACK	2,3 & 4					K	GREEN		12VDC		1	
58328-10	SPST	OFF	NONE	ON 2 & 3	BLACK	2,3,4 & 6					K	AMBER		12VDC		2	
58328-09	SPST	OFF	NONE	ON 2 & 3	BLACK	2,3,4 & 6					K	CLEAR		12VDC		2	
58328-08	SPDT	ON 1 & 2	NONE	ON 2 & 3	BLACK	1,2,3 & 4					M	GREEN	GREEN	12VDC	12VDC	4	
58328-07	SPDT	ON 1 & 2	OFF	ON 2 & 3	BLACK	1,2,3 & 4					L	GREEN	CLEAR	12VDC	12VDC	4	
58328-06	SPDT	ON 1 & 2	OFF	ON 2 & 3	BLACK	1,2,3 & 4					L	RED	CLEAR	12VDC	12VDC	4	
58328-05	SPST	OFF	NONE	ON 2 & 3	BLACK	2,3,4 & 6					L	RED	CLEAR	12VDC	12VDC	3	
58328-04	SPST	OFF	NONE	ON 2 & 3	BLACK	2,3 & 4					K	RED		12VDC		1	
58328-03	SPST	OFF	NONE	ON 2 & 3	BLACK	2,3,4 & 6					K	BLUE		12VDC		2	
58328-02	SPST	OFF	NONE	ON 2 & 3	BLACK	2,3,4 & 6					K	GREEN		12VDC		2	
58328-01	SPST	OFF	NONE	ON 2 & 3	BLACK	2,3,4 & 6					K	RED		12VDC		2	
PT NO	TYPE OF SW	POS A	POS B	POS C	ROCKER COLOR	TERMINAL LOCATION	IMPRINT #1	IMPRINT #2	IMPRINT LOCATION	IMPRINT COLOR	LENS LOCATION	LENS 1	LENS 2	LENS 1	LENS 2	LAMP SCHEM	BUS BARS
		ROCKER POSITION										LENS COLOR		LAMP VOLTAGE			
						<div><div><div>Tolerances</div><div>Unless otherwise specifically noted, the following are default tolerances; * 2-place Decimal Dimensions +/- .02" * 3-place Decimal Dimensions +/- .005" * Angular Dimensions +/- 1.0 Deg. * Metric: Refer to equivalent English Dimension Tolerance >>> NOTE: All tolerances are Non-Cumulative. <<<</div></div><div><div><div>Dimensional Units</div><div>All dimensions are expressed in inches except those shown in brackets (xxx) are expressed in millimeters</div></div><div><div>"REF." or an Asterisk (*)</div><div>= Non-Toleranced Reference Dimension, shown for clarification purposes only.</div></div><div><div>Used On or Ref.:</div><div></div></div></div><div><div>Scale:</div><div>1:1</div></div><div><div>Drawn By:</div><div>MJT</div></div><div><div>Date Drawn:</div><div>2/7/95</div></div></div>				<div><div><div>PROPRIETARY INFORMATION</div><div>This Engineering Drawing, and the information contained herein, is proprietary to Cole Hersee Company and may not be disclosed, re-produced, or in any other way transferred or communicated to any other party without the express written consent of an authorized representative of Cole Hersee Company.</div></div><div><div><div>DESIGN CONTROL</div><div>It is the responsibility of the individual using / referencing this drawing to assure that the noted design revision level agrees with the revision level of the Controlled Document (Master Drawing). This is a NON-CONTROLLED DOCUMENT unless otherwise specifically noted.</div></div><div><div>DO NOT SCALE</div><div>- Dimensional variation may occur during printing / reproduction.</div></div></div><div><div><div>Key for Special Characteristics:</div><div><div><div>CC</div><div>Critical Characteristic, relating to Safety and/or Regulatory Compliance</div></div><div><div>X</div><div>Significant Characteristic relating to Process Control (SPC)</div></div><div><div>CD</div><div>Control Dimension relating to Form - Fit - Function as defined by Cole Hersee Company and/or the Customer</div></div></div><div>(Note that the identification of any Characteristics as being "Special" does not alter the requirement that ALL specified dimensions & tolerances must be met.)</div></div><div><div>Responsible Engineer:</div><div></div></div></div></div>				<div><div><div>Cole Hersee Co.</div><div>20 Old Colony Ave., South Boston, MA, 02127 Phn: 617-268-2100 Web: www.colehersee.com</div></div><div><div>Description:</div><div>ROCKER SWITCH</div></div><div><div>Drawing / Part No.:</div><div>58328-CHART</div></div><div><div>Current Rev.</div><div>SEE PG 1</div></div></div> <div><div>Pg. 2 of 6</div></div>			