

Revision Control Record

Rev.	Description of Change	ECN No.	Date
	SEE PAGE ONE		
	FOR CHANGES		

CHART

PT NO	TYPE OF SW	ROCKER POSITION			ROCKER COLOR	TERMINAL LOCATION	SEALED	IMPRINT SYMBOL	IMPRINT LOCATION	IMPRINT COLOR	BUS BARS
		POS A	POS B	POS C							
58027-12	SP	ON 4&5	ON 5&6	ON 4,5&6	BLACK	4,5 & 6	YES				2 & 5 3 & 4
58027-11	DPDT	MDM ON 1&2, 4&5	OFF	MDM ON 2&3 5&6	BLACK	1,2,3,4,5 & 6	YES				
58027-10	SPDT	ON 1&2	NONE	MDM ON 2&3	BLACK	1,2 & 3	YES				
58027-09	SP3P	ON 2&4	ON 2&6	ON 2&3	BLACK	2,3,4 & 6	YES		E	WHITE	1 & 5
58027-08	DPDT	ON 1&2 4&5	NONE	ON 2&3 5&6	BLACK	1,2,3,4,5 & 6	YES				
58027-07	DPDT	ON 1&2 4&5	OFF	ON 2&3 5&6	BLACK	1,2,3,4,5 & 6	YES				
58027-06	DPST	OFF	NONE	ON 2&3 5&6	BLACK	2 & 3 5 & 6	YES				
58027-05	SPDT	ON 1&2	NONE	ON 2&3	BLACK	1,2 & 3	YES				
58027-04	SPDT	MDM ON 1&2	OFF	MDM ON 2&3	BLACK	1,2 & 3	YES				
58027-03	SPDT	ON 1&2	OFF	ON 2&3	BLACK	1,2 & 3	YES				
58027-02	SPST	OFF	NONE	MDM ON 2&3	BLACK	2 & 3	YES				
58027-01	SPST	OFF	NONE	ON 2&3	BLACK	2 & 3	YES				

 Cole Hersee Co. 30 Old Colony Ave., South Boston, MA 02127 Phone 617-285-2100 www.colehersee.com		ROCKER SWITCH		Drawing/ Part No. 58027		Current Rev. SEE PAGE ONE	
Description:		See For Essential Characteristics... Critical Characteristics relating to safety under regulatory compliance Significant Characteristics relating to Product Claims (IPC) Critical Characteristics relating to Form - Fit - Function as defined by Cole Hersee Company and/or its Customer Note: The identification of any Characteristics as being "Top-MAT" does not mean the requirement that ALL applicable descriptions & tolerances must be met.		Drawing/ Part No. 58027		Current Rev. SEE PAGE ONE	
PRODUCTIVITY INFORMATION: This Engineering Drawing, and the information contained herein, is proprietary to Cole Hersee Company and may not be disclosed, reproduced, or in any other way transmitted or communicated to any other party without the express written consent of an authorized representative of Cole Hersee Company.		GENERAL NOTE: It is the responsibility of the listed manufacturer to ensure that the listed tolerance is maintained. The listed tolerance is not a requirement for the manufacturer to maintain the tolerance. The listed tolerance is a requirement for the manufacturer to maintain the tolerance. The listed tolerance is a requirement for the manufacturer to maintain the tolerance.		Drawing/ Part No. 58027		Current Rev. SEE PAGE ONE	
Notes: Undersize values are actually listed, the following are critical tolerances: • 1/16" (0.0625") • 3/16" (0.1875") • 1/2" (0.5000") • 3/4" (0.7500") • 1" (1.0000") • 1 1/4" (1.5000") • 1 1/2" (1.5000") • 1 3/4" (1.7500") • 2" (2.0000") • 2 1/4" (2.5000") • 2 1/2" (2.5000") • 2 3/4" (2.7500") • 3" (3.0000") • 3 1/4" (3.5000") • 3 1/2" (3.5000") • 3 3/4" (3.7500") • 4" (4.0000") • 4 1/4" (4.5000") • 4 1/2" (4.5000") • 4 3/4" (4.7500") • 5" (5.0000") • 5 1/4" (5.5000") • 5 1/2" (5.5000") • 5 3/4" (5.7500") • 6" (6.0000") • 6 1/4" (6.5000") • 6 1/2" (6.5000") • 6 3/4" (6.7500") • 7" (7.0000") • 7 1/4" (7.5000") • 7 1/2" (7.5000") • 7 3/4" (7.7500") • 8" (8.0000") • 8 1/4" (8.5000") • 8 1/2" (8.5000") • 8 3/4" (8.7500") • 9" (9.0000") • 9 1/4" (9.5000") • 9 1/2" (9.5000") • 9 3/4" (9.7500") • 10" (10.0000") • 10 1/4" (10.5000") • 10 1/2" (10.5000") • 10 3/4" (10.7500") • 11" (11.0000") • 11 1/4" (11.5000") • 11 1/2" (11.5000") • 11 3/4" (11.7500") • 12" (12.0000") • 12 1/4" (12.5000") • 12 1/2" (12.5000") • 12 3/4" (12.7500") • 13" (13.0000") • 13 1/4" (13.5000") • 13 1/2" (13.5000") • 13 3/4" (13.7500") • 14" (14.0000") • 14 1/4" (14.5000") • 14 1/2" (14.5000") • 14 3/4" (14.7500") • 15" (15.0000") • 15 1/4" (15.5000") • 15 1/2" (15.5000") • 15 3/4" (15.7500") • 16" (16.0000") • 16 1/4" (16.5000") • 16 1/2" (16.5000") • 16 3/4" (16.7500") • 17" (17.0000") • 17 1/4" (17.5000") • 17 1/2" (17.5000") • 17 3/4" (17.7500") • 18" (18.0000") • 18 1/4" (18.5000") • 18 1/2" (18.5000") • 18 3/4" (18.7500") • 19" (19.0000") • 19 1/4" (19.5000") • 19 1/2" (19.5000") • 19 3/4" (19.7500") • 20" (20.0000") • 20 1/4" (20.5000") • 20 1/2" (20.5000") • 20 3/4" (20.7500") • 21" (21.0000") • 21 1/4" (21.5000") • 21 1/2" (21.5000") • 21 3/4" (21.7500") • 22" (22.0000") • 22 1/4" (22.5000") • 22 1/2" (22.5000") • 22 3/4" (22.7500") • 23" (23.0000") • 23 1/4" (23.5000") • 23 1/2" (23.5000") • 23 3/4" (23.7500") • 24" (24.0000") • 24 1/4" (24.5000") • 24 1/2" (24.5000") • 24 3/4" (24.7500") • 25" (25.0000") • 25 1/4" (25.5000") • 25 1/2" (25.5000") • 25 3/4" (25.7500") • 26" (26.0000") • 26 1/4" (26.5000") • 26 1/2" (26.5000") • 26 3/4" (26.7500") • 27" (27.0000") • 27 1/4" (27.5000") • 27 1/2" (27.5000") • 27 3/4" (27.7500") • 28" (28.0000") • 28 1/4" (28.5000") • 28 1/2" (28.5000") • 28 3/4" (28.7500") • 29" (29.0000") • 29 1/4" (29.5000") • 29 1/2" (29.5000") • 29 3/4" (29.7500") • 30" (30.0000") • 30 1/4" (30.5000") • 30 1/2" (30.5000") • 30 3/4" (30.7500") • 31" (31.0000") • 31 1/4" (31.5000") • 31 1/2" (31.5000") • 31 3/4" (31.7500") • 32" (32.0000") • 32 1/4" (32.5000") • 32 1/2" (32.5000") • 32 3/4" (32.7500") • 33" (33.0000") • 33 1/4" (33.5000") • 33 1/2" (33.5000") • 33 3/4" (33.7500") • 34" (34.0000") • 34 1/4" (34.5000") • 34 1/2" (34.5000") • 34 3/4" (34.7500") • 35" (35.0000") • 35 1/4" (35.5000") • 35 1/2" (35.5000") • 35 3/4" (35.7500") • 36" (36.0000") • 36 1/4" (36.5000") • 36 1/2" (36.5000") • 36 3/4" (36.7500") • 37" (37.0000") • 37 1/4" (37.5000") • 37 1/2" (37.5000") • 37 3/4" (37.7500") • 38" (38.0000") • 38 1/4" (38.5000") • 38 1/2" (38.5000") • 38 3/4" (38.7500") • 39" (39.0000") • 39 1/4" (39.5000") • 39 1/2" (39.5000") • 39 3/4" (39.7500") • 40" (40.0000") • 40 1							