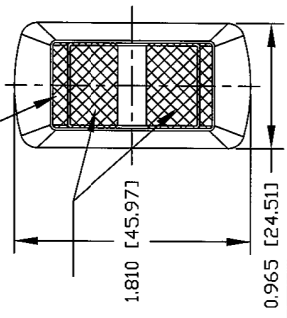
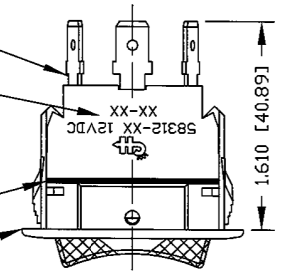
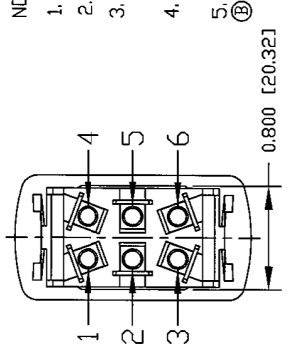


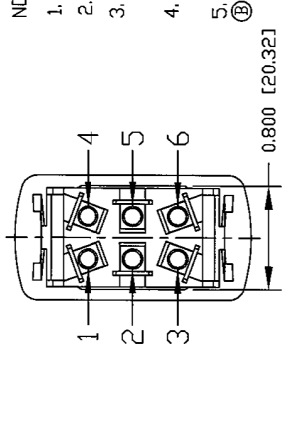
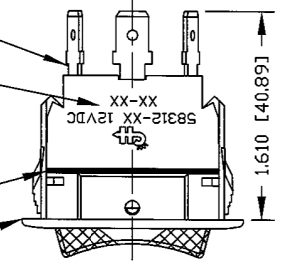
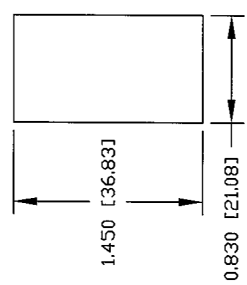
Revision Control Record		
Rev.	Description of Change	Date
A	RELEASE DRAWINGS	09/08/04
B	ADDED NEW PARTS: OLD PARTS	09/12/05
C	ADDED NEW PARTS: OLD PARTS	01/12/10

INK STAMP COLE HERSEE LOGO, DATE CODE & PART NUMBER

TERMINALS, MALE, BRASS, NICKEL PLATED 0.250 [6.35] WIDE



MOUNTING HOLE DETAIL



- NOTES:
1. ALL DIMENSIONS ARE REFERENCE ONLY
 2. CONTACT RATING: 25 AMPS @ 12V DC
 3. SWITCH FITS IN 0.093 [2.36] THRU 0.187 [4.75] THICK PANEL
 4. ALL SWITCHES ARE SEALED FOR WEATHER RESISTANCE TO IP66.
 5. FOR PILOT LIGHT TYPE, SEE LAMP CHART.
- Ⓢ ALL LED LAMPS TO BE OF "SUPER BRIGHT" INTENSITY UNLESS NOTED OTHERWISE.

ROCKER POSITIONS	IMPRINTING LOCATION	LENS LOCATION
POSITION A	LOCATION D	LOCATION K
POSITION B	LOCATION E	LOCATION L
POSITION C	LOCATION F	LOCATION M
	LOCATION G	
	LOCATION H	
	LOCATION J	

ROCKER COLORS	LENS COLORS
CHARTED	AMBER
	BLUE
	GREEN
	RED
	CLEAR

ROCKER COLORS	LENS COLORS
CHARTED	AMBER
	BLUE
	GREEN
	RED
	CLEAR

IMPRINT COLORS	LENS COLORS
WHITE	AMBER
	BLUE
	GREEN
	RED
	CLEAR

LAMP VOLTAGE	LENS COLORS
12V DC	AMBER
	BLUE
	GREEN
	RED
	CLEAR

PILOT LAMP SCHEMATIC LAMP LEADS MAY INCLUDE EXTERNAL JUMPERS. ALL SCHEMATICS ASSUME #2 TERMINAL IS B+)

REGULATORY INFORMATION: This is a Non-Regulatory Drawing and the information contained herein is proprietary to Cole Hersee Company and may not be disclosed, re-produced, or in any other manner used without the express written consent of an authorized representative of Cole Hersee Company.

REGULATORY CONTROL: It is the responsibility of the individual using/ referring this drawing to assure that the noted design revision (Revision Drawing) is a NON-CONTROLLED DOCUMENT unless otherwise specifically noted.

DO NOT SCALE: Dimensional variation may occur during printing/ reproduction.

Used On or Ref: **EX-28005** Scale: **1:1** Drawn By: **G.A.** Date Drawn: **3/24/04** Engineer: **G.Auguste** Pg. **1** of **4**

Maximize Electrical Characteristics:

- Ⓢ Critical Characteristic, relating to Safety and Regulatory Compliance
- Ⓢ Significant Characteristic relating to Process Control (IPC)
- Ⓢ Control Dimension relating to Form - Fit - Function as defined by Cole Hersee Company and/or the "Special" does not alter the requirement that ALL specified dimensions & tolerances must be met

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ROCKER SWITCH

Drawing/ Part No.: **58312 CHART** Current Rev. **C**