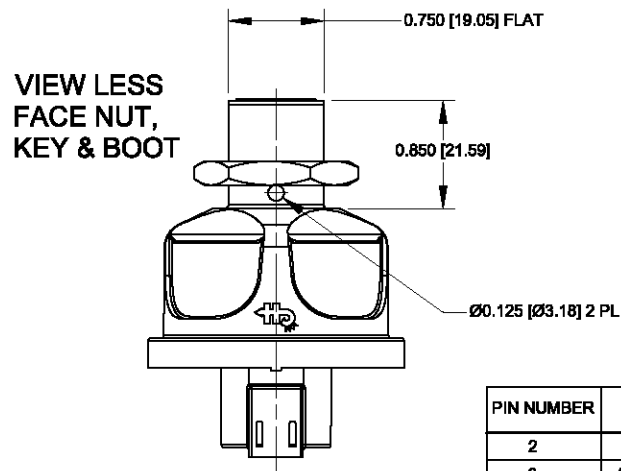
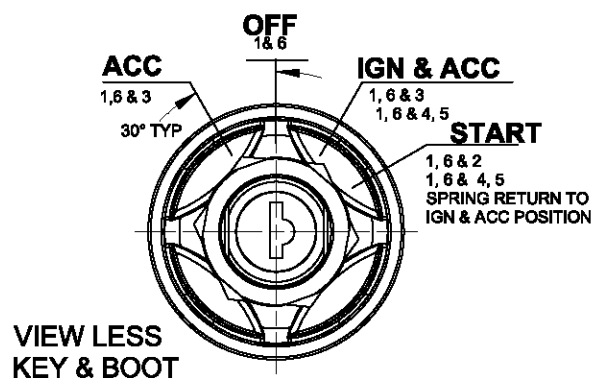


4

3

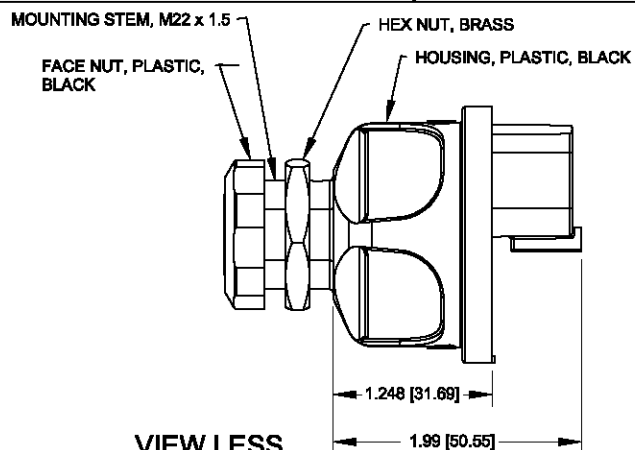
2

1

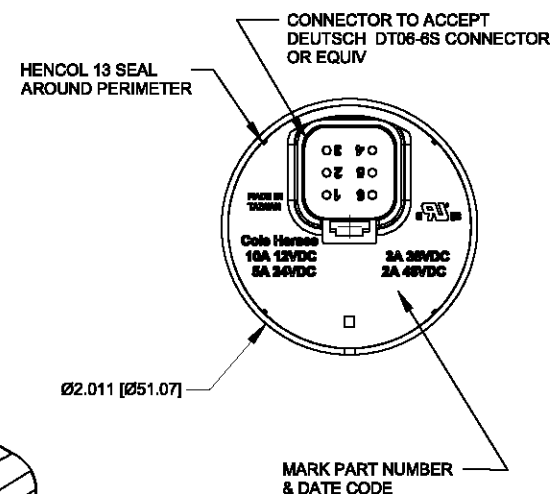
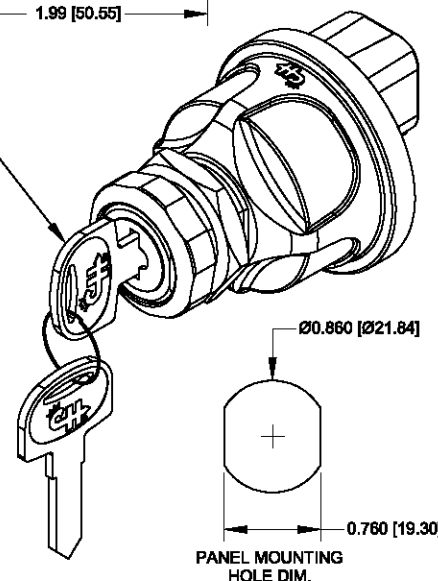


PIN NUMBER	CIRCUIT	12VDC RESISTIVE LOAD
2	START	5 AMPS
3	ACCESSORY	10 AMPS
4 & 5	IGNITION	10 AMPS
1 & 6	BATTERY	

PINS 1 & 6 CONNECTED TOGETHER INTERNALLY
PINS 4 & 5 CONNECTED TOGETHER INTERNALLY



2 DOUBLE BITTED
KEYS RINGED
(KEY CODE 701)
SEE NOTE 10



NOTES:

1. TOLERANCES PLUS OR MINUS 0.015 [0.38]
2. CONTACT AREA SEALED TO IP67
3. BACK OF SWITCH SEALED WHEN MATING CONNECTOR IS INSTALLED
4. FOR RESISTIVE LOAD RATING SEE CHART OR BACK OF SWITCH
5. KEY REMOVEABLE IN OFF POSITION ONLY
6. PIN LOCATIONS SEE CHART
7. MATERIALS: HOUSING BLACK THERMOPLASTIC
INTERNAL STATIONARY CONTACTS COPPER
8. SWITCH TESTED TO SAE J259, UL RECOGNIZED TO UL 1054
9. SWITCH SUPPLIED WITH SINGLE KEY CODE 701
10. SW. MUST NOT BREAK CIRCUIT OR BE DAMAGED IF TORQUED TO 15 IN-LBS [1.69Nm]
11. IF THE APPLICATION MOUNTS THE SWITCH WITH THE LOCK CYLINDER OR LEVER APPROACHING VERTICAL, CONTACT THE FACTORY FOR AN APPLICATION REVIEW AND POTENTIAL ALTERNATE PRODUCTS BEFORE DESIGN IS SET.

Revision Control Record

Rev.	Description of Change	ECN No.	Date
A	RELEASED DRAWING	11653	03/09/15
B	REMOVE NOTE	11803	04/17/15

Note: unless noted otherwise all dimension are **AFTER** plating
Tolerances: Unless otherwise specifically noted, the following
are default tolerances:

2-places ± 0.02 [0.5] 3-places ± 0.005 [0.13] Angular $\pm 1^\circ$

Unless otherwise specified dimensions are in inches.
Dimensions in brackets [] are in millimeters.

"REF" = Non-Toleranced Reference Dimension, shown for
clarification purposes only.

Note: All tolerances are Non-Cumulative.

FORM CHT-8 (V12)

Used On
or Ref.: EX20215, 95060-23

PROPRIETARY INFORMATION

All information contained
herein, is proprietary to the
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reproduction is prohibited.

3RD ANGLE
PROJECTION

Scale: 1:1

Drawn
BY: CM

Date
Drawn: 03/03/15

Pg. 1 of 1

Special Characteristics:

- ☒ Critical Characteristic, relating to
Safety and/or Regulatory Compliance
- ☒ Significant Characteristic relating to
Process Control
- ☒ Control Dimension relating to Form -
FK - Function as defined by Cole
Hersee Company and/or the Customer



Littlefuse
Phn: 817-268-2100 Web: www.colehersee.com

Description:

**SW, ROT, 4POS,
PLSTC**

Drawing /
Part No.:

95060-48

Current Rev.

B

4

3

2

1