

8 7 6 5 4 3 2 1

SPECIFICATIONS

RATINGS:
5A 125VAC, 2.5A 250VAC UL, cUL

CONTACT RESISTANCE:
20mΩ Max.

INSULATION RESISTANCE:
100MΩ at 500VDC

DIELECTRIC STRENGTH:
1500VAC For 1 Minute

ELECTRICAL LIFE:
>10,000 Cycles

MECHANICAL LIFE:
>50,000 Cycles

MATERIALS

CASE:
Bakelite

HOUSING:
Stainless steel

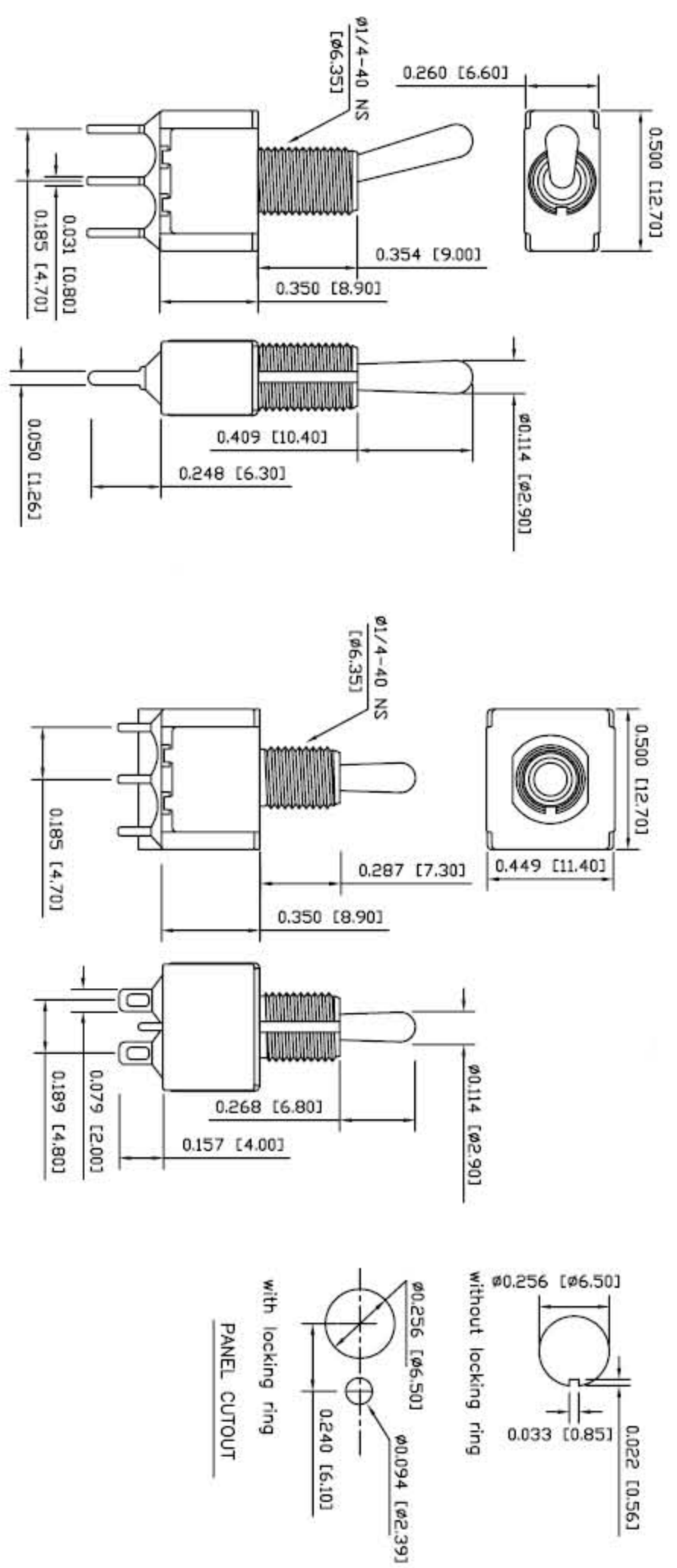
BUSHING:
Brass, nickel plated

TOGGLE:
Brass, chrome plated

CONTACTS:
Silver plated copper

TERMINALS:
Silver Plated Copper, epoxy sealed

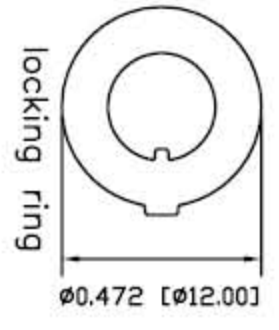
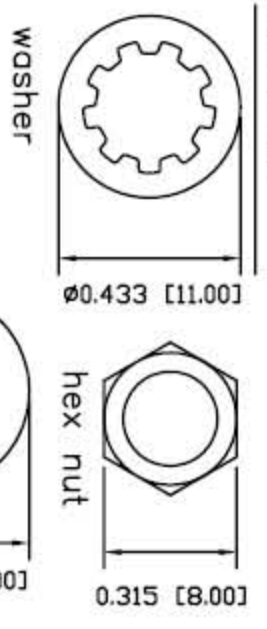
HARDWARE



How to Order:



- Series**
MS
- Function**
1
- Actuator**
A - Standard
C - Short
F - Flat
- Bushing**
B1-Threaded
B2-Threaded
B6-Non-threaded
B7-Non-threaded
- Terminal**
1-PC-thru hole
2-Solder
3-PC-H
4-PC-V
- Actuator Options**
1-SP ON,OFF
2-SP ON,ON
3-SP ON,OFF,ON
K-SP ON OFF (ON)
C-SP ON (ON)
V-SP (ON) OFF (ON)
(*) Momentary
- Bushing Options**
B1-THD
B6-Non THD
B2-THD
B7-Non THD
- Terminal Options**
1
2
3
4



PHASEDA LLC

MS series

SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE

DIMENSIONS ARE IN INCHES [MILLIMETERS]

TOLERANCES: DEC X±0.2

DRAWING NOT TO SCALE

DATE: JAN 2007

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