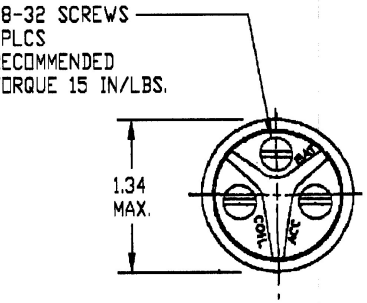
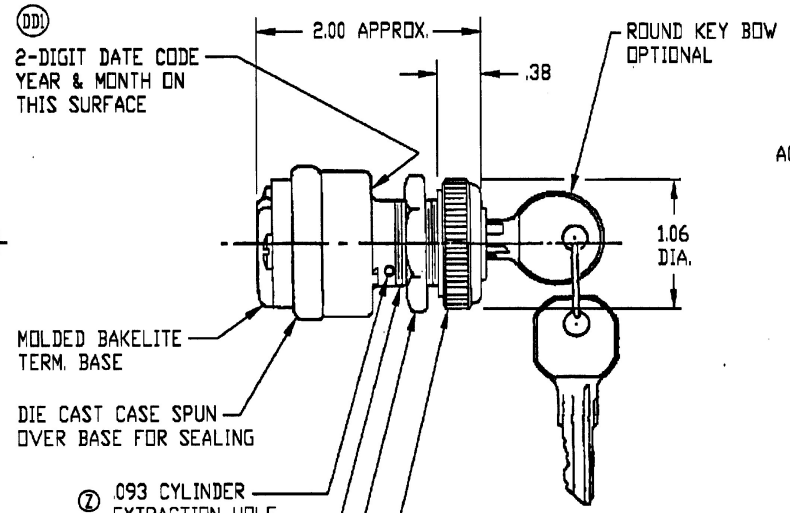
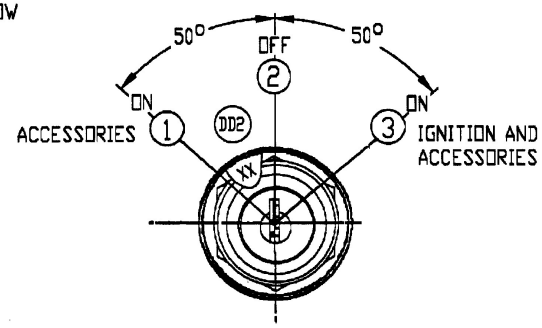
POLLAK

SWITCHING PRODUCTS DIVISION
300 DAN ROAD, CANTON MA, 02021

DRAWING NUMBER
31-6XX







NOTES:
1. PALNUT & MOUNTING NUT SUPPLIED CAPTURED UNDER KEY BUT NOT THREADED ON STEM.
EG2 AA 2. FOR 31-600 ONLY, SWITCHES AS SHIPPED MUST HAVE THOROUGHLY MIXED KEY CODES IN INDIVIDUAL CARTONS.
CC 3. RATING:
CONTACT RESISTANCE: 250 M.V.D. MAXIMUM.
DIELECTRIC WITHSTANDING VOLTAGE: 400 V.A.C./MINIMUM.
INSULATION RESISTANCE: 1,000 MEG OHMS.
CAPACITY:
12 VOLTS - 20 AMPS
24 VOLTS - 10 AMPS

POLLAK PART NO.	SWITCH POSITIONS	KEY REMOVABLE	KEY CHANGES
31-600	ON-OFF-ON	POSITION 2	VARIOUS
31-601	ON-OFF-ON	POSITION 2	ALL LOCK#556 ALL ALIKE
31-614	ON-OFF-ON	POSITION 2	NONE

X	SHEET 1 OF 2	3-POSITION SWITCHES
	SHEET 2 OF 2	2-POSITION SWITCHES

ECO	REV	DESCRIPTION
R0208	EG	1)CHG. DWG. NO. 2)ADD "FOR 31-600..." 3)DEL COLOR DOT CALLOUT 4)CHG.TABL
R0117	EF	ADD LINE ITEM TO TABLE
18011	EE	ADD CALLOUT TO LEFT VIEW
16171	DD	1)ADDED CALLOUT 2)ADDED "XX"
14142	CC	ADDED NOTE 3.
9196	BB	1)WAS LS60AX 2)WAS LS61AX
9101	AA	ADDED NOTE 2.
8795	Z	ADDED .093 HOLE
8707	Y	WAS LS60 & 61

E: PARTS AND COMPONENTS MUST COMPLY WITH POLLAK SQA POLICY

DOCUMENT CONTAINS PROPIETARY INFORMATION SUCH INFORMATION MAY NOT BE DISCLOSED TO FOR ANY PURPOSE OR USED FOR MANUFACTURING ES WITHOUT WRITTEN PERMISSION FROM POLLAK.

WHERE USED

3rd ANGLE PROJECTION

UNSPECIFIED TOLERANCES
XX = ±
XXX = ±.01
XXXX = ±
ANGLE = ±2°

MATERIAL

FINISH
NONE

DESIGNED BY TL | DRAWN BY BW | CHECKED BY | APPRO

FILE NAME

SCALE
NONE

DRAWING TITLE
SWITCH-KEY IGN. LOCK
ROTARY-3POSITION ASSY

DRAWING NO.
31-6X

REV A