ELECTROSWITCH

SERIES 101
SNAP SWITCH WORKSHEET

FEATURES:

HANDLES

- ☐ Oval Flush
- ☐ Knurled
- ☐ Double Ball
- ☐ Pistol-Grip

ROTARY ACTION:

- ☐ Maintained
- ☐ Spring-return

CONTACTS:

- ☒ Nonshorting contacts break-before-make
- Shorting contacts make-before-break

ADDITIONAL REQUIREMENTS

Number of Positions _____

Panel Thickness _____

Maximum depth behind panel _____

- ☐ Waterproof mount
- ☐ Nameplate # _____

TO SPECIFY A SWITCH NOT SHOWN ELSEWHERE:

A. Fill out the Feature Section
B. Indicate Handle Position
C. (1) Complete switch position tabulation with contact closures
OR (2) List deck number and circuit required (example shown)

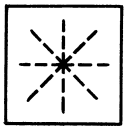
SWITCH POSITION TABULATION

TITLE ENGRAVING:

		POSITIONS ENGRAVING			

DECK	CONTACTS HANDLE END	POSITIONS 1	2	2	4

HANDLE POSITIONS



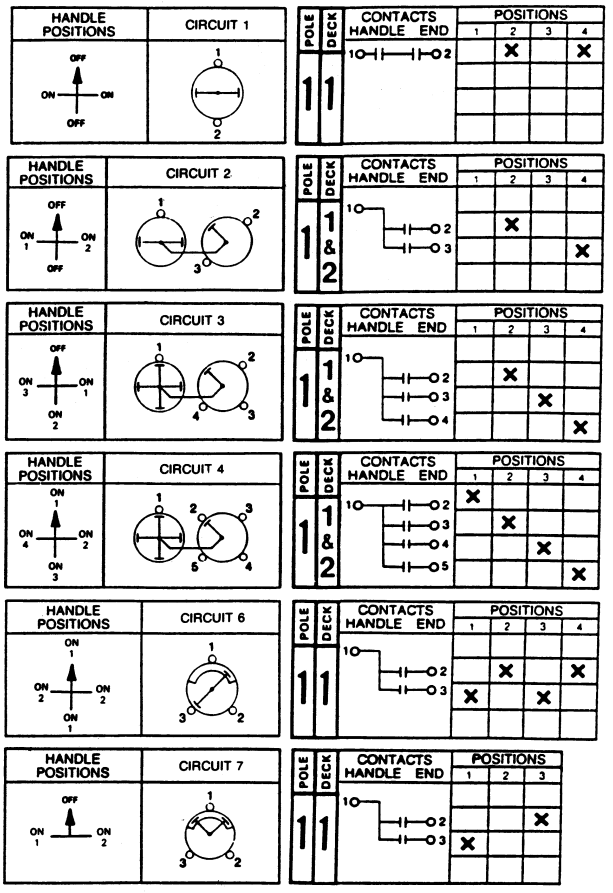
90°

Deck #	Circuit #
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Example:
Deck # #1 Circuit # #7

Series 101 Max. 12 Decks

CIRCUITS



ELECTRICAL RATINGS MAY BE AFFECTED BY SPRING-RETURN OPERATION

Note: A Single Hole Mount Design is also available. Consult Factory.

Circuits 2,3 & 4 require 2 decks per pole. Switch is viewed from handle end. Terminal numbers are preliminary pending factory review and approval.

MADE BY:	DATE:	COMPANY	DWG NO.
APPR BY:	DATE:		SHEET OF