MICRO SWITCH
FREEPORT ILLINOIS U S A
A DIVISION OF HONEYWELL
FED. MFG. CODE 91929

SWITCH-TOGGLE

CATALOG LISTING
104TL1-12 SERIES
CHART 1

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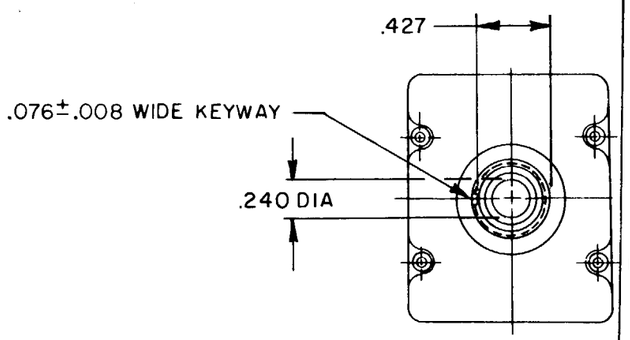
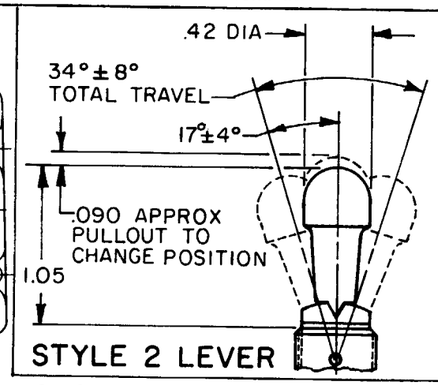
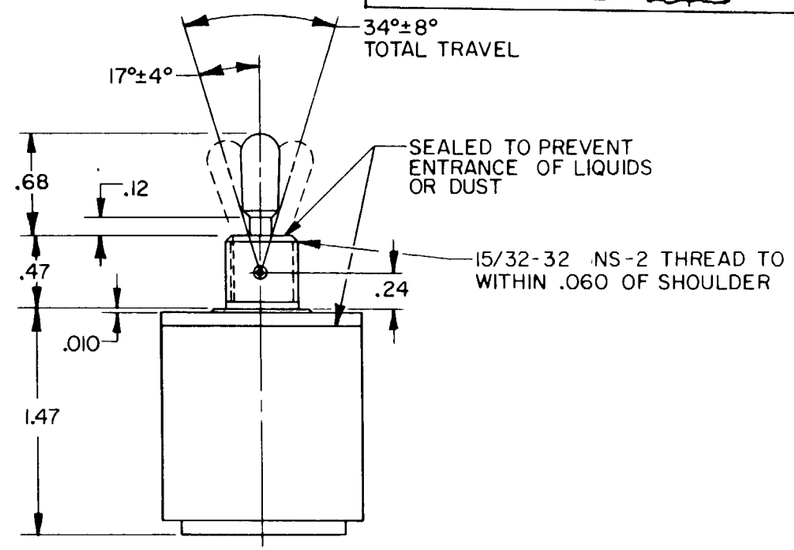
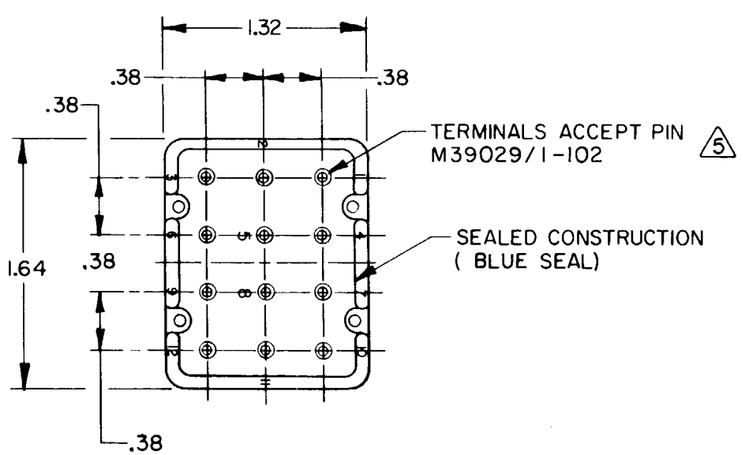


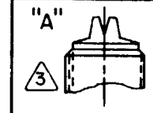


STYLE 2 LEVER

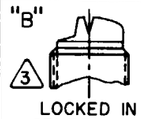




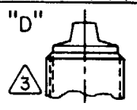
MS NUMBER	CATALOG LISTING	AVAILABLE LOCKING COMBINATIONS FOR CONFIGURATION SEE LETTERED DETAILS	STYLE NUMBER	MILITARY RATING (AMPS) RESISTIVE LOAD DC VOLTS 28	RESISTIVE LOAD DC VOLTS 125	RESISTIVE LOAD DC VOLTS 250	RESISTIVE LOAD AC VOLTS 125	RESISTIVE LOAD AC VOLTS 250	LAMP LOAD 28 VDC	LAMP LOAD 125 VAC	INDUCTIVE LOAD 28 VDC	INDUCTIVE LOAD 125 VAC
27724-1	104TL1-12	NONE	1	20	.75	.5	15	6	5	4	12	15
27783-1 △6	104TL1-12 △6	A,B,D,E,F,G,H,J,K,L,M,N,P	2									



LOCKED IN THREE POSITIONS

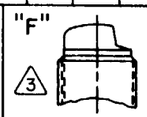


LOCKED IN CENTER AND EXTREME POSITION (KEYWAY SIDE)

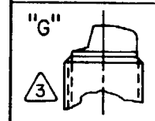


LOCKED OUT OF CENTER POSITION

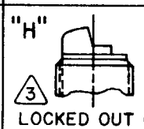
LOCKED IN CENTER POSITION



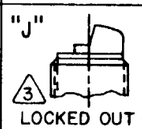
LOCKED IN EXTREME POSITION (OPPOSITE KEYWAY)



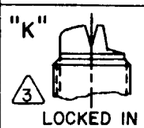
LOCKED IN EXTREME POSITION (KEYWAY SIDE)



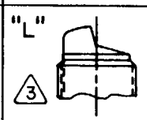
LOCKED OUT OF CENTER AND EXTREME POSITION (KEYWAY SIDE)



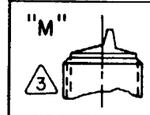
LOCKED OUT OF CENTER AND EXTREME POSITION (OPPOSITE KEYWAY)



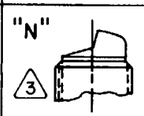
LOCKED IN CENTER AND EXTREME POSITION (OPPOSITE KEYWAY)



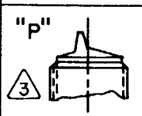
LOCKED OUT OF EXTREME POSITION (KEYWAY SIDE)



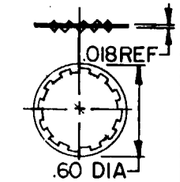
LOCKED OUT OF AND INTO EXTREME POSITION (OPPOSITE KEYWAY)



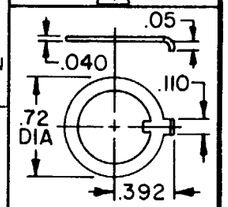
LOCKED OUT OF EXTREME POSITION (OPPOSITE KEYWAY)



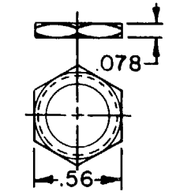
LOCKED OUT OF AND INTO EXTREME POSITION (KEYWAY SIDE)



LOCKWASHER △4

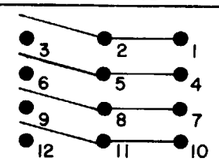
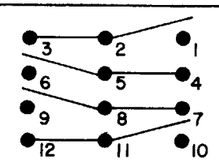
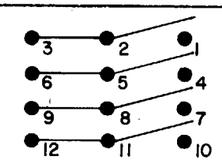


LOCKING RING △4



HEX NUT (2) △4

CIRCUIT MADE WITH TOGGLE LEVER IN

KEYWAY SIDE	CENTER	OPPOSITE KEYWAY
		
MAINTAINED POSITION	MAINTAINED POSITION	MAINTAINED POSITION

NOTES
1 - SWITCHES ARE CAPABLE OF WITHSTANDING A TEMPERATURE OF 160°F CONTINUOUSLY AT FULL RATED LOAD
2 - CIRCUIT DESIGNATION, MICRO SWITCH CATALOG LISTING AND MILITARY PART NUMBER STAMPED ON SIDE OF SWITCH
△3 KEYWAY SHOWN ON LEFT SIDE
△4 FURNISHED UNASSEMBLED
△5 THE SEALING GROMMET SHALL SEAL ON A SMOOTH WIRE INSULATION OF .068 TO .103 DIAMETERS (14-16 GAGE)
△6 SUFFIX LETTER MUST BE ADDED FOR DESIRED TYPE TOGGLE LOCKING. SEE CHART FOR AVAILABLE LOCKING COMBINATIONS
7 - UNUSED TERM. HOLES MAY BE SEALED WITH PLUGS M83723/28-16

SCALE FULL
DO NOT SCALE PRINT
UNLESS OTHERWISE NOTED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:
ONE PLACE (.0) ±.030
TWO PLACE (.00) ±.015
THREE PLACE (.000) ±.005
ANGLES ±
WEIGHT

M 104TL1-12 SERIES CHART 1
DRAWING NUMBER
ISSUE 1
REVISIONS
REPLACES
RELEASE NO. PR-15729
CHECK
CHECK 23 JUL 87 MAM
CHECK
20 JULY 87 WJK
DRAWN
FO-52851-A

Общество с ограниченной ответственностью «МосЧип» ИНН 7719860671 / КПП 771901001
Адрес: 105318, г.Москва, ул.Щербаковская д.3, офис 1107

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

http://moschip.ru/get-element

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

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