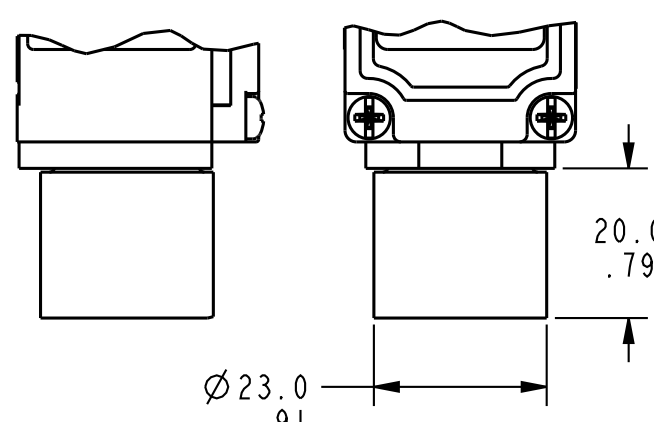
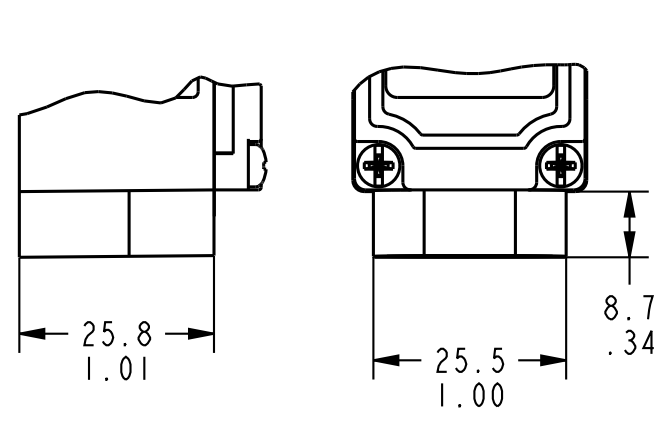
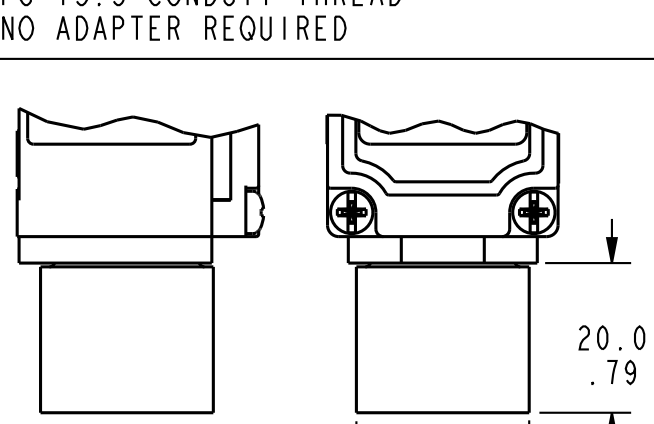
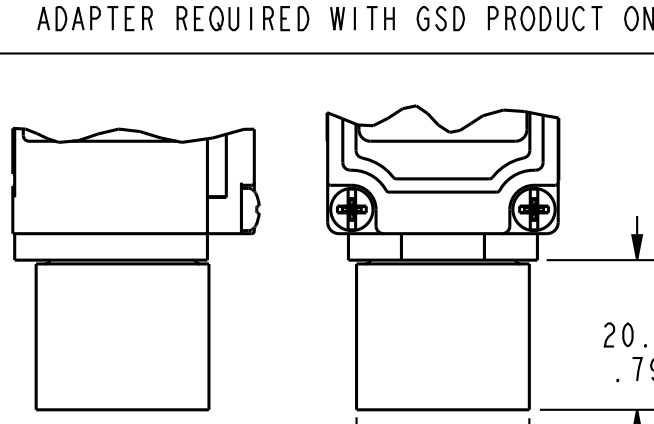
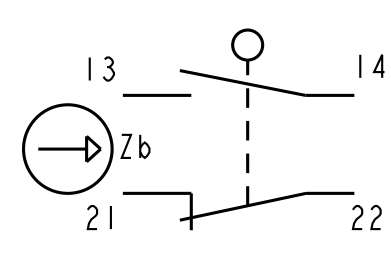
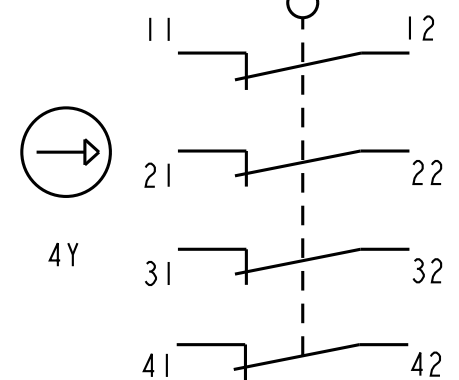
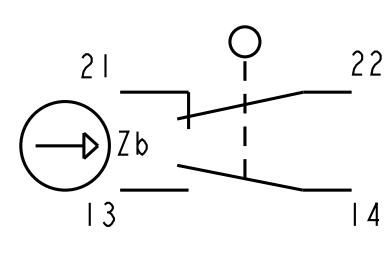
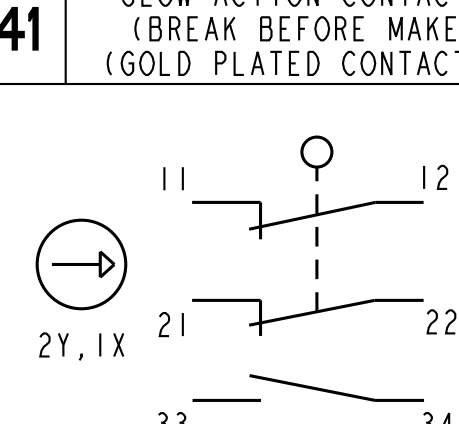
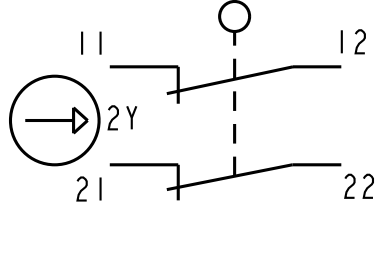
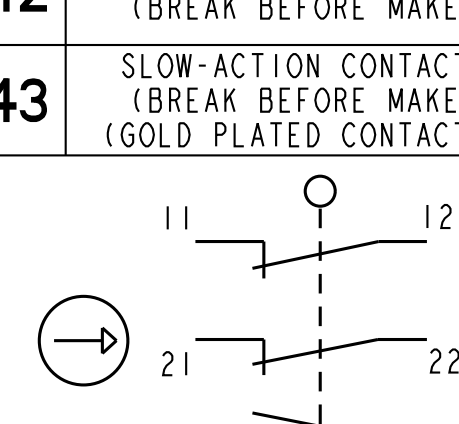
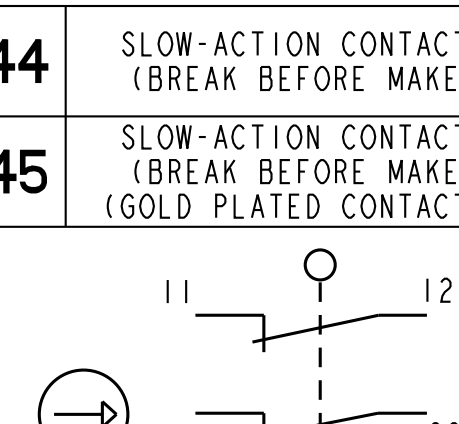
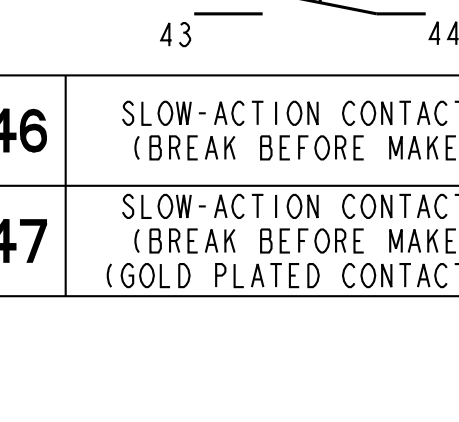
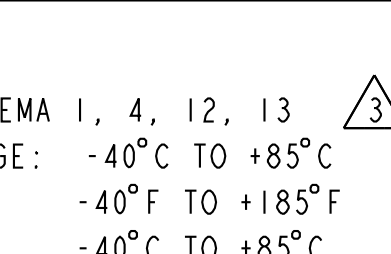
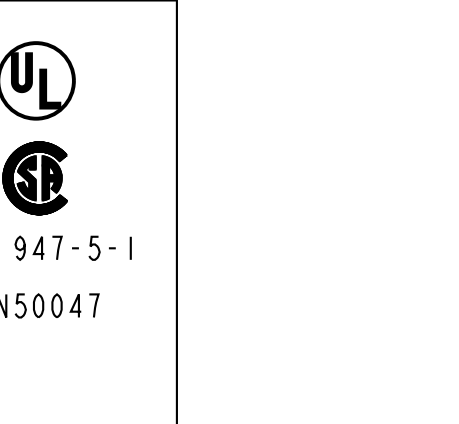
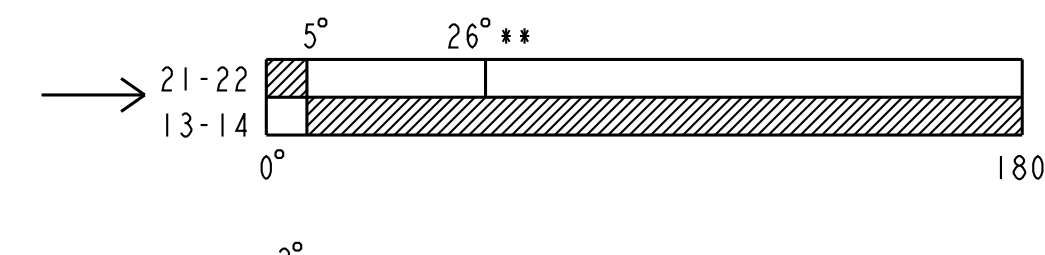
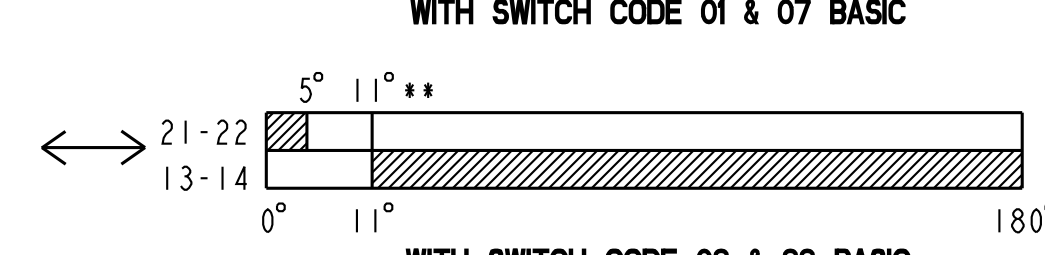
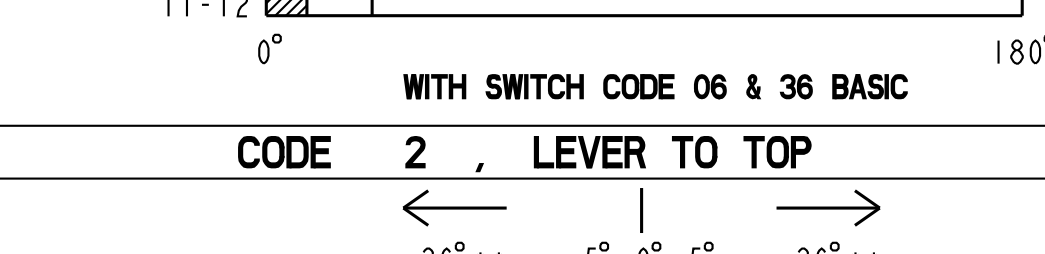
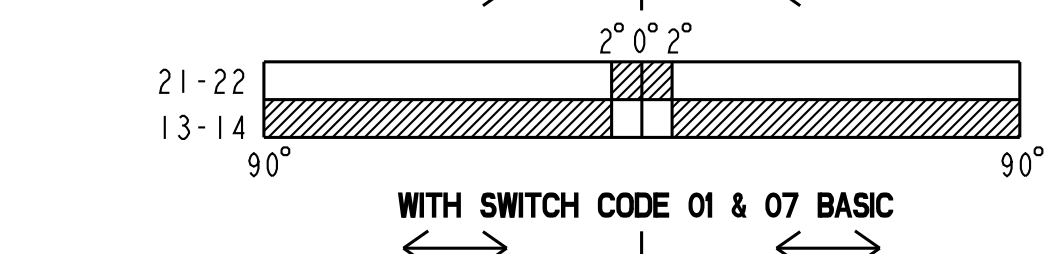
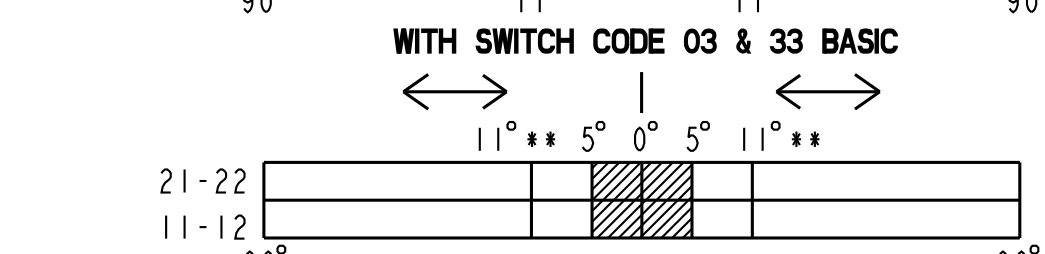
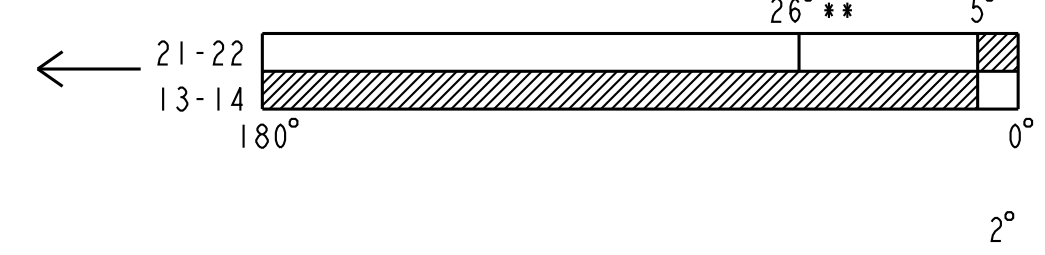
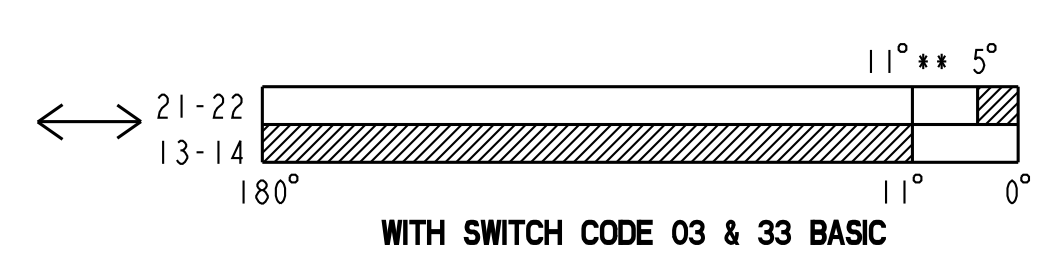
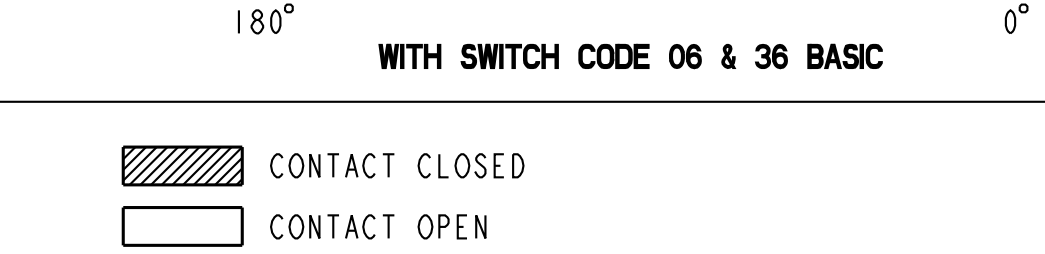


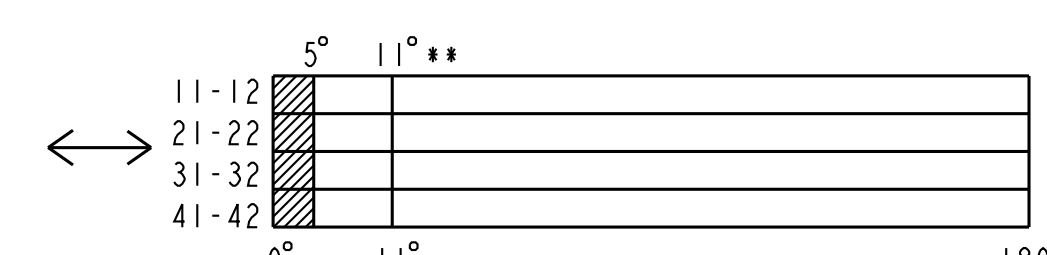
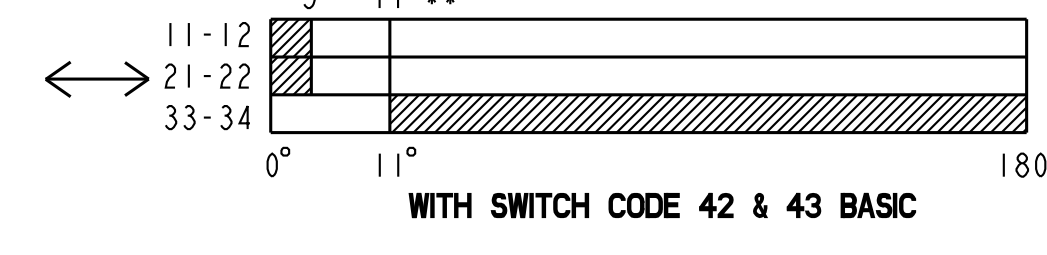
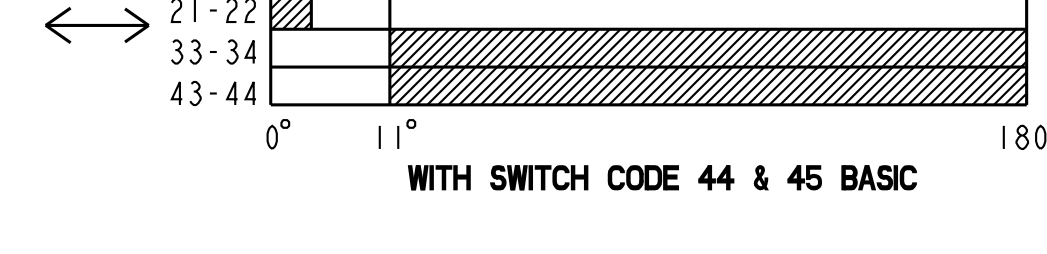
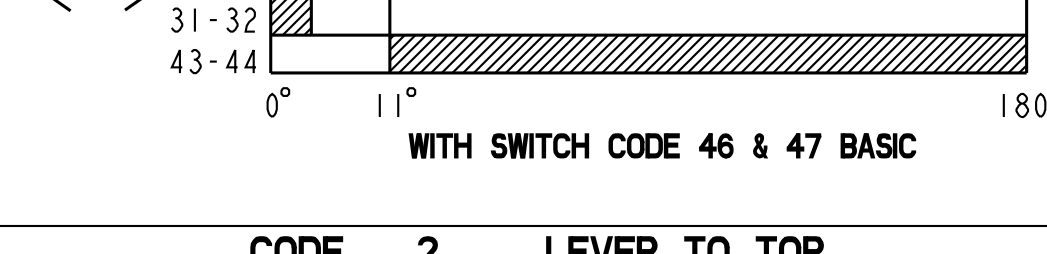
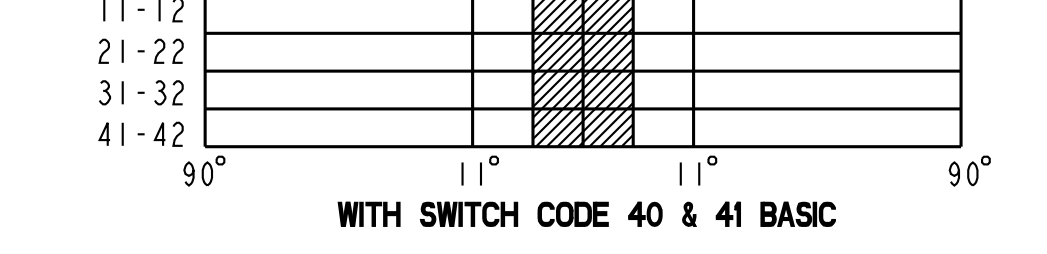
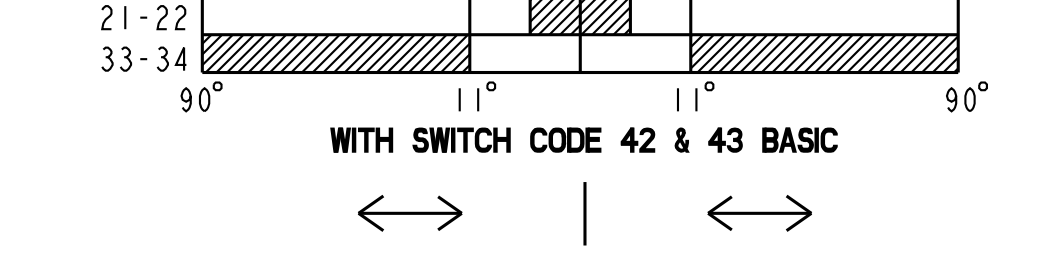
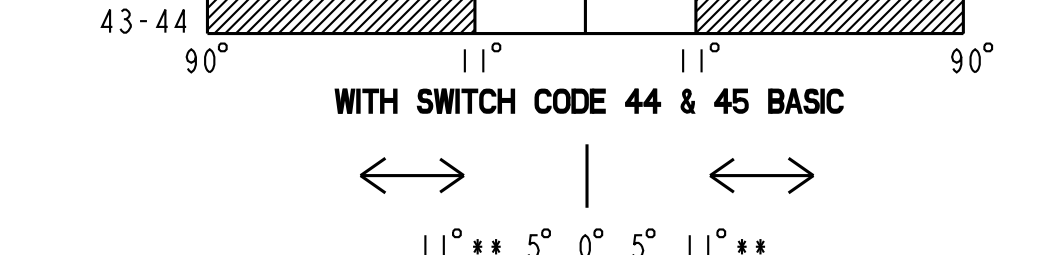
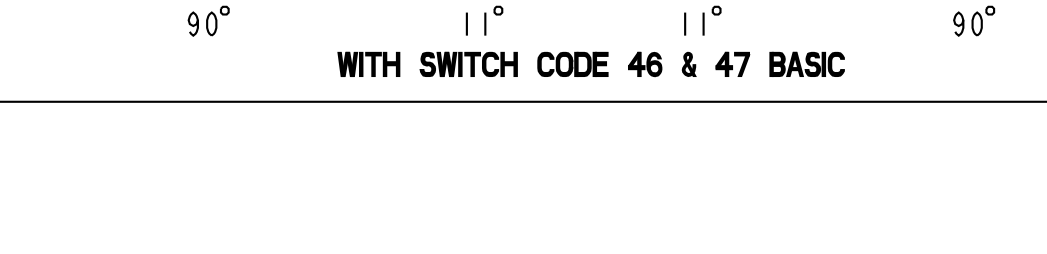
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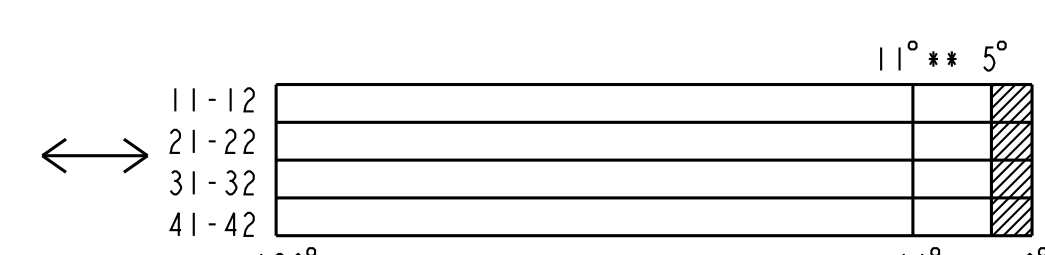
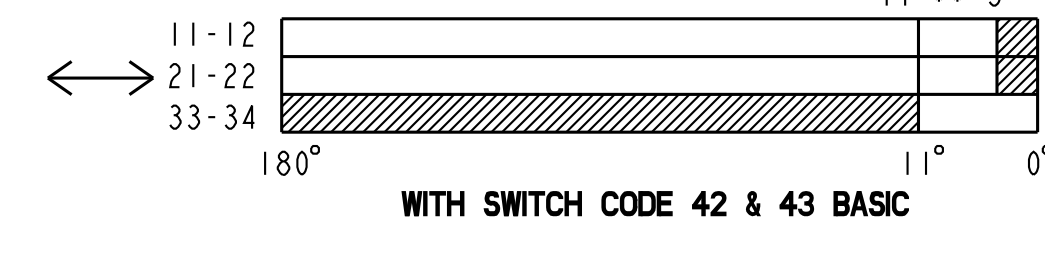
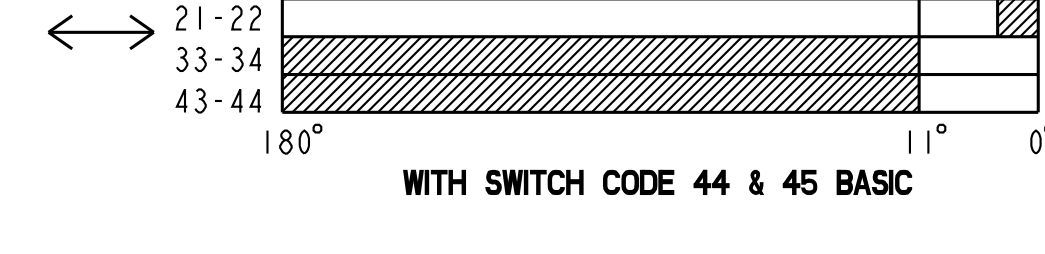
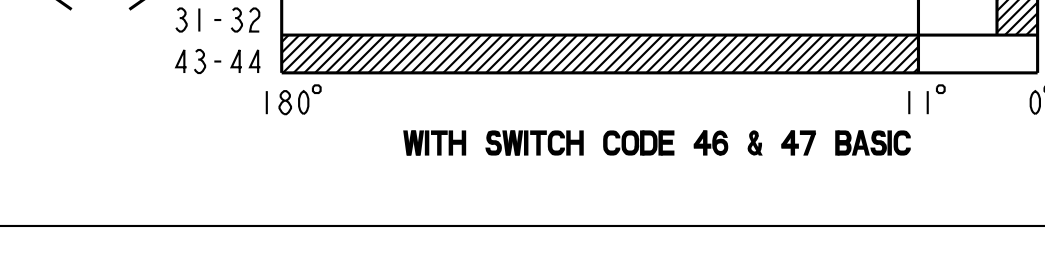
C	ZINC DIECAST BODY AND HEAD WITH STEEL COVER, BODY AND COVER FINISHED IN RED EPOXY PAINT HEAD FINISHED IN BLACK EPOXY PAINT
D	RED GLASS FILLED POLYESTER HOUSING AND COVER, ZINC DIECAST HEAD FINISHED IN BLACK EPOXY PAINT
E	ZINC DIECAST BODY AND HEAD WITH STEEL COVER, BODY AND COVER FINISHED IN RED EPOXY PAINT, HEAD FINISHED IN BLACK EPOXY PAINT 3 - CONDUIT

CONDUIT THREAD	
A	1/2" NPT X 1/4 CONDUIT THREAD ADAPTER REQUIRED FOR GSD AND GSE PRODUCT 
B	PG 13.5 CONDUIT THREAD NO ADAPTER REQUIRED 
C	M20 X 1.5 CONDUIT THREAD ADAPTER REQUIRED WITH GSD PRODUCT ONLY 
D	PF 1/2 CONDUIT THREAD ADAPTER REQUIRED WITH GSD PRODUCT ONLY 

SWITCH CODE	
AVAILABLE IN GSC, GSD, AND GSE	AVAILABLE IN GSE ONLY
01 SNAP-ACTION CONTACTS 	40 SLOW-ACTION CONTACTS (BREAK BEFORE MAKE) 
07 SNAP-ACTION CONTACTS (GOLD PLATED CONTACTS) 	41 SLOW-ACTION CONTACTS (BREAK BEFORE MAKE) (GOLD PLATED CONTACTS) 
03 SLOW-ACTION CONTACTS (BREAK BEFORE MAKE) 	42 SLOW-ACTION CONTACTS (BREAK BEFORE MAKE) 
33 SLOW-ACTION CONTACTS (BREAK BEFORE MAKE) (GOLD PLATED CONTACTS) 	43 SLOW-ACTION CONTACTS (BREAK BEFORE MAKE) (GOLD PLATED CONTACTS) 
06 SLOW-ACTION CONTACTS (2 NORMALLY CLOSED) 	44 SLOW-ACTION CONTACTS (BREAK BEFORE MAKE) 
36 SLOW-ACTION CONTACTS (2 NORMALLY CLOSED) (GOLD PLATED CONTACTS) 	45 SLOW-ACTION CONTACTS (BREAK BEFORE MAKE) (GOLD PLATED CONTACTS) 
	46 SLOW-ACTION CONTACTS (BREAK BEFORE MAKE) 
	47 SLOW-ACTION CONTACTS (BREAK BEFORE MAKE) (GOLD PLATED CONTACTS)

AVAILABLE IN GSC, GSD, AND GSE	
CODE 1 , LEVER TO LEFT	
	WITH SWITCH CODE 01 & 07 BASIC
	WITH SWITCH CODE 03 & 33 BASIC
	WITH SWITCH CODE 06 & 36 BASIC
CODE 2 , LEVER TO TOP	
	WITH SWITCH CODE 01 & 07 BASIC
	WITH SWITCH CODE 03 & 33 BASIC
	WITH SWITCH CODE 06 & 36 BASIC
CODE 3 , LEVER TO RIGHT	
	WITH SWITCH CODE 01 & 07 BASIC
	WITH SWITCH CODE 03 & 33 BASIC
	WITH SWITCH CODE 06 & 36 BASIC

AVAILABLE IN GSE ONLY	
CODE 1 , LEVER TO LEFT	
	WITH SWITCH CODE 40 & 41 BASIC
	WITH SWITCH CODE 42 & 43 BASIC
	WITH SWITCH CODE 44 & 45 BASIC
	WITH SWITCH CODE 46 & 47 BASIC
CODE 2 , LEVER TO TOP	
	WITH SWITCH CODE 40 & 41 BASIC
	WITH SWITCH CODE 42 & 43 BASIC
	WITH SWITCH CODE 44 & 45 BASIC
	WITH SWITCH CODE 46 & 47 BASIC

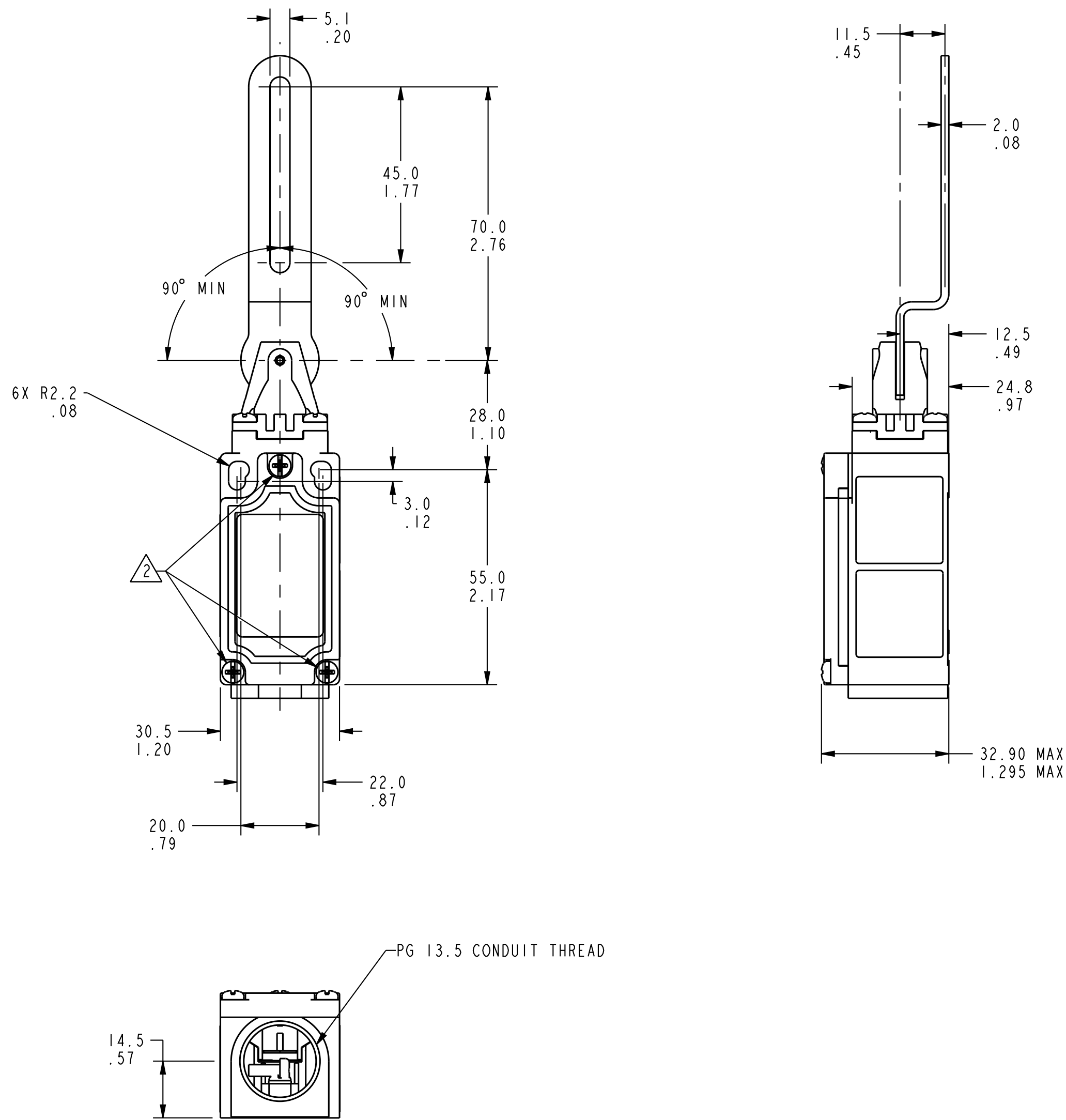
AVAILABLE IN GSE ONLY	
CODE 3 , LEVER TO RIGHT	
	WITH SWITCH CODE 40 & 41 BASIC
	WITH SWITCH CODE 42 & 43 BASIC
	WITH SWITCH CODE 44 & 45 BASIC
	WITH SWITCH CODE 46 & 47 BASIC

NOTES:
 1 - MAXIMUM OPERATING TORQUE - 12 Nm / 10 in-lb
 MAXIMUM DISCONNECT TORQUE - 16 Nm / 15 in-lb
 MAXIMUM TIGHTENING TORQUE FOR FIXING SCREW - 0.5Nm/4.4in-lb (GSC & GSE PRODUCTS)
 0.339Nm/3 in-lb (GSD PRODUCTS)
 1P66/1P67 NEMA 1,4X(INDOOR USE ONLY),12,13 FOR GSD PRODUCTS

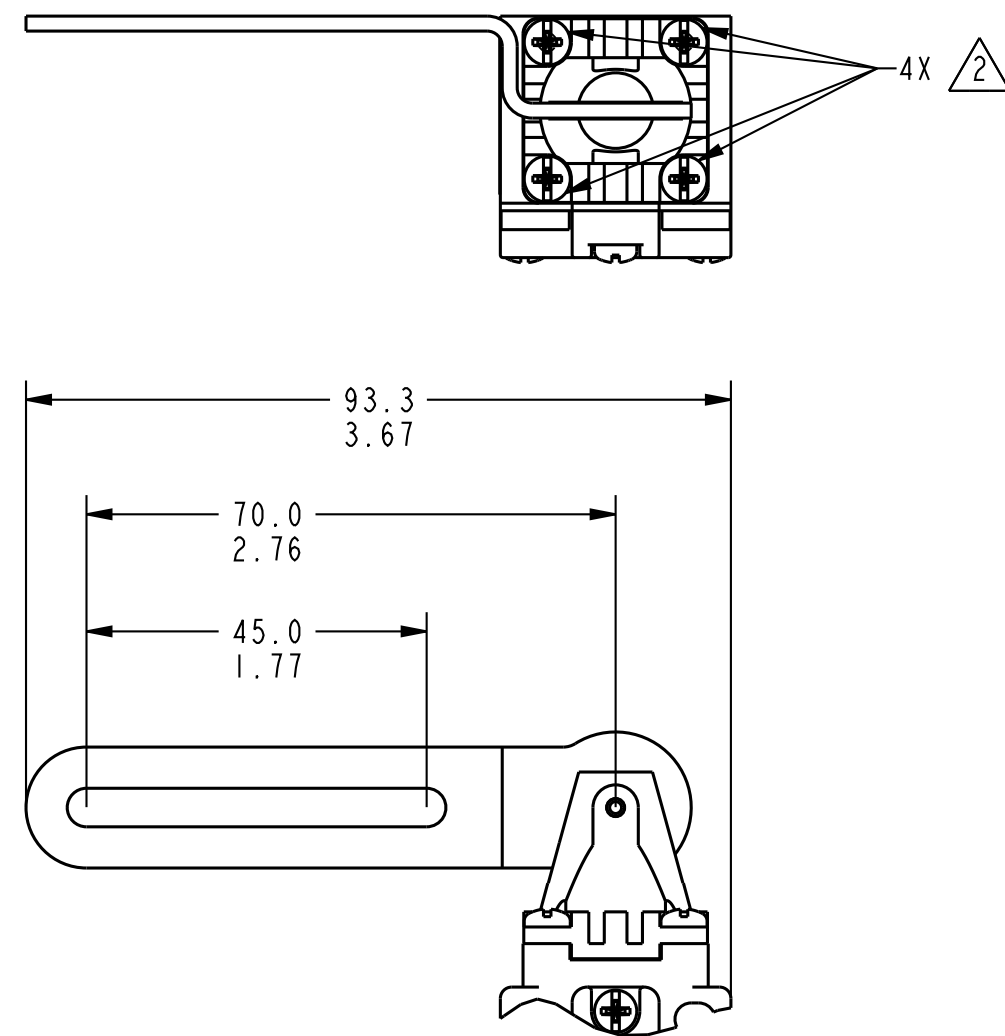
ELECTRICAL RATING - Ith = 10A			ENVIRONMENTAL	APPROVALS
SILVER CONTACTS		GOLD PLATED CONTACTS		
AC FOR SWITCH CODES 01, 07, 03, 33	AC FOR SWITCH CODES 06,36,40,41,42,43,44,45,46,47	DC	IP66 NEMA 1, 4, 12, 13 TEMP RANGE: -40°C TO +85°C -40°F TO +185°F STORAGE: -40°C TO +85°C -40°F TO +185°F SHOCK: 50G PER IEC 68-2-27 VIBRATION: 100G PER IEC 68-2-6	UL IEC 947-5-1 EN50047
A600 AC15 Ue Ie	A300 AC15 Ue Ie	Q300 DC13 Ue Ie		
VOLTS AMPS 120 6 240 3 380 1.9 480 1.5 500 1.4 600 1.2	VOLTS AMPS 120 6 240 3	VOLTS AMPS 125 0.55 250 0.27	IV 10uA MIN 50V 100mA MAX	

CONTACT CLOSED
 CONTACT OPEN
 ** POSITIVE OPENING TO IEC 947-5-1

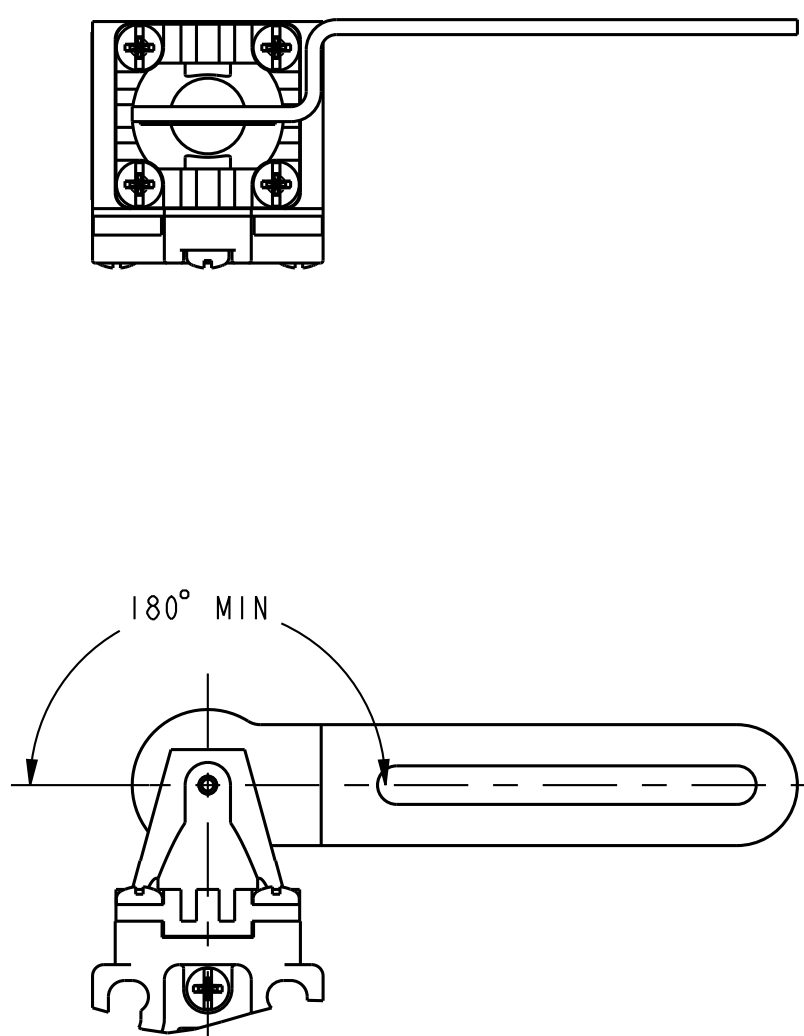
BODY CODES C AND D



ACTUATOR CODE 2

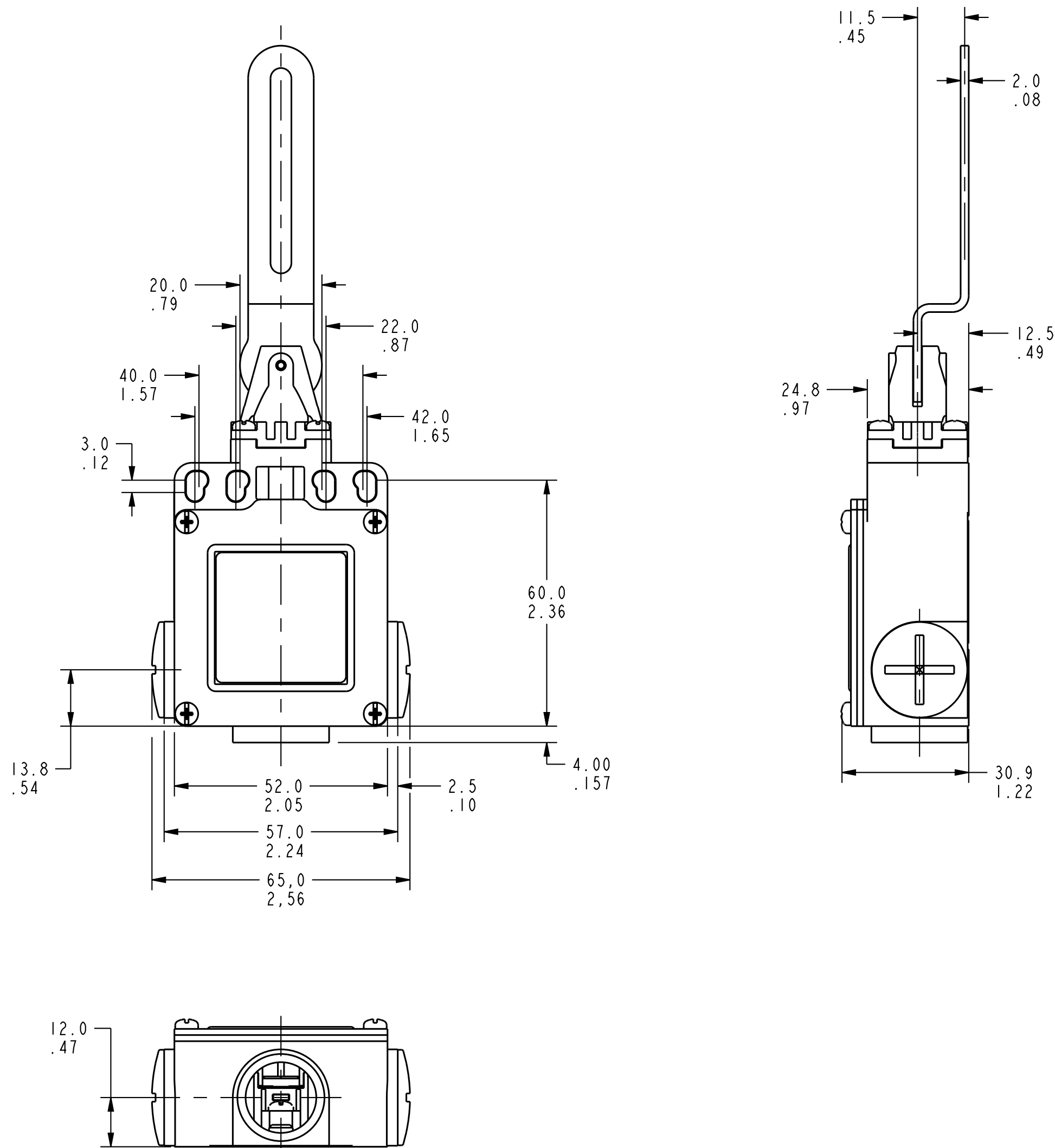


ACTUATOR CODE 1

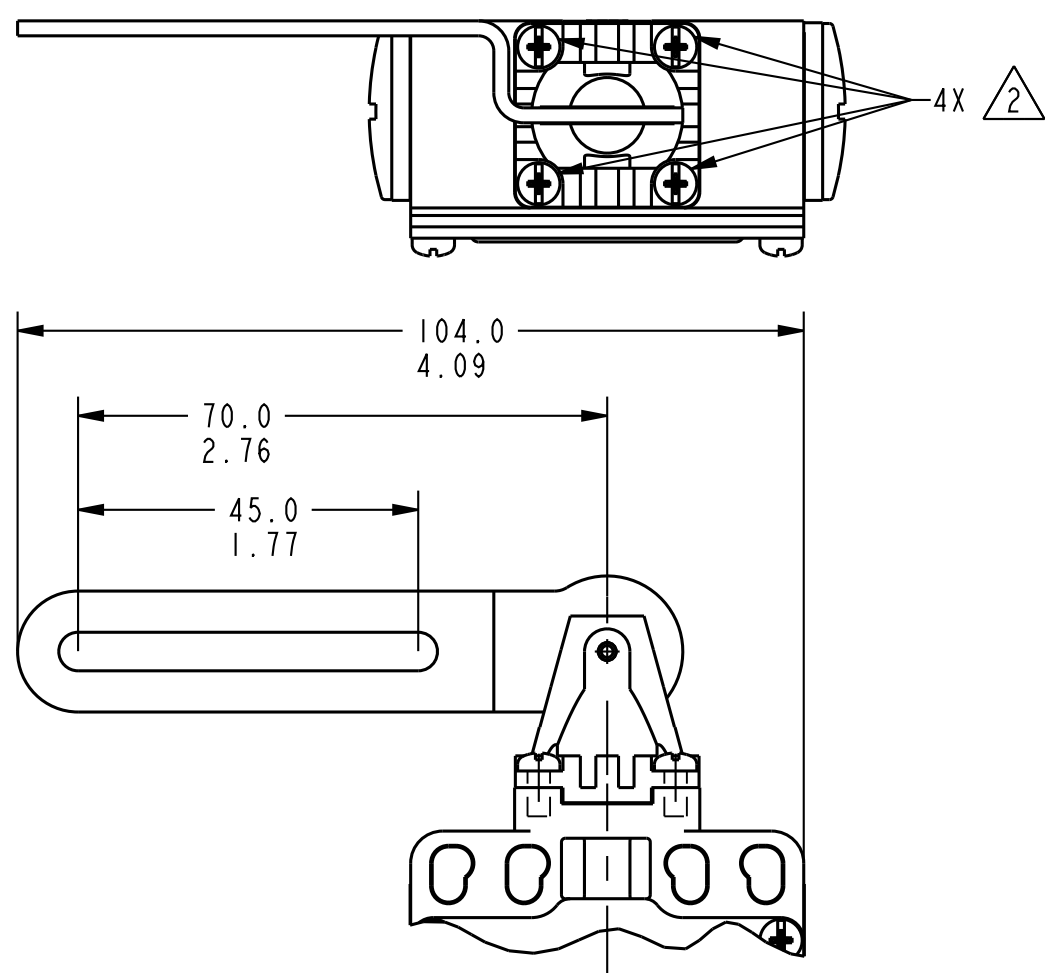


ACTUATOR CODE 3

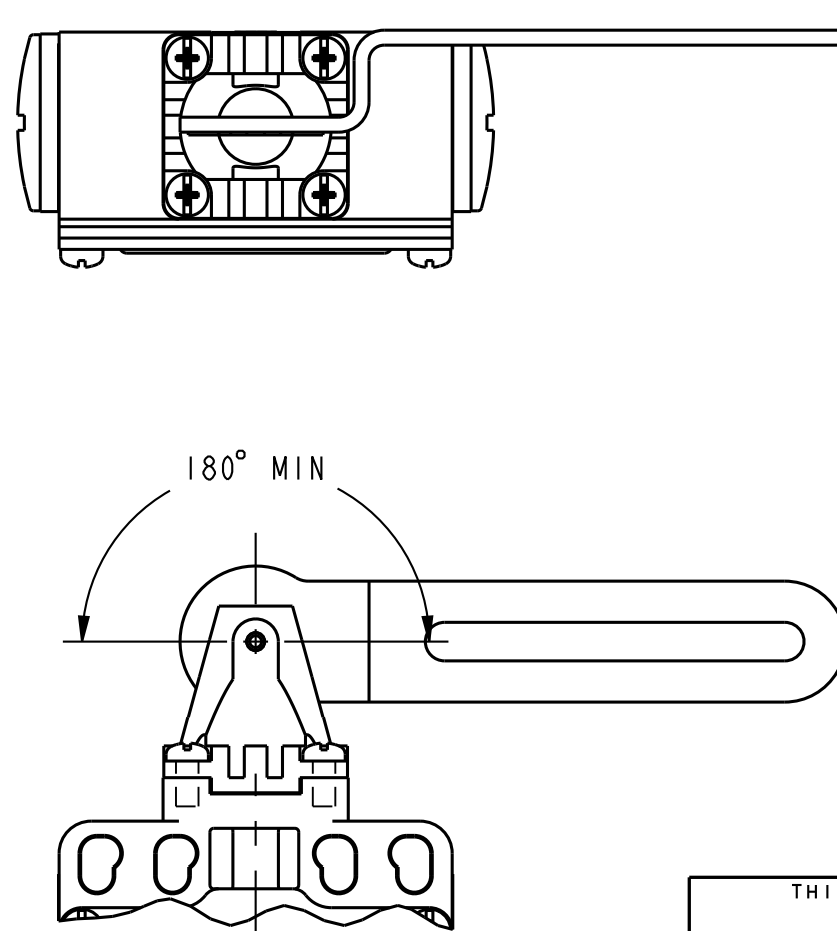
BODY CODE E



ACTUATOR CODE 2



ACTUATOR CODE 1



ACTUATOR CODE 3

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FED. MFG. CODE 91929		CATALOG LISTING	
MICRO SWITCH a Honeywell Division		LIMIT SWITCH	
DESIGN UNITS		SI METRIC	
		TOL.	
		WEIGHT	

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

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