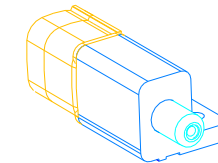
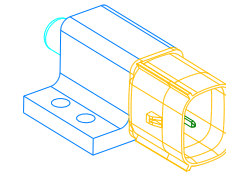
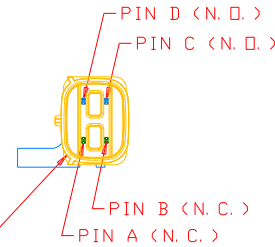
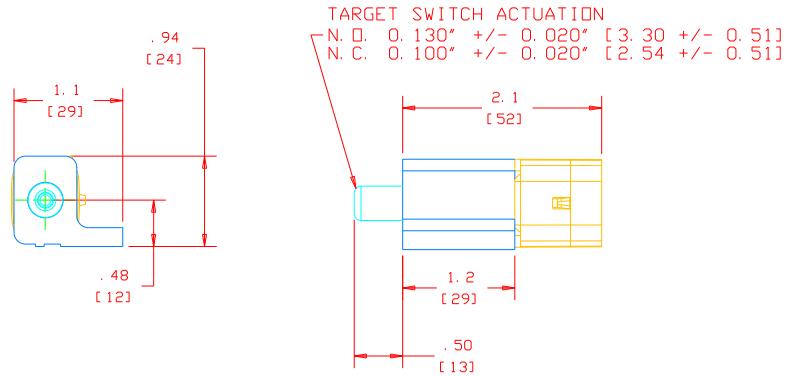
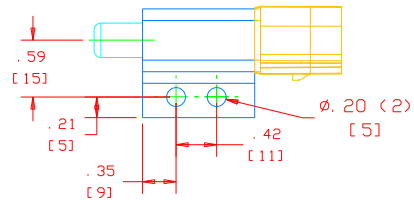
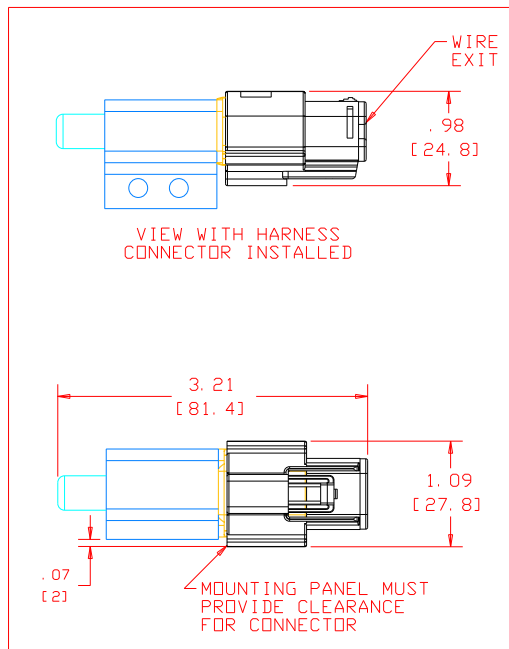


REVISIONS			
~	INITIAL RELEASE, CR 1745	12/09/08	MEL



HARNESS INFORMATION:
 SWITCH MATES WITH MOLEX MX150 SERIES
 ASSEMBLY #33472-0801
 PIN A - MOLEX TERMINAL 4
 PIN B - MOLEX TERMINAL 8
 PIN C - MOLEX TERMINAL 5
 PIN D - MOLEX TERMINAL 1




NOTES:

- 1) DIMENSIONS IN BRACKETS ARE IN MILLIMETERS.
- 2) PLUNGER SIDE OF SWITCH IS NOT SEALED. SWITCH PASSES IEC IP55 SPRAY TEST WHEN MOUNTED WITH WIRES ABOVE HORIZONTAL PLANE AND SUBJECT TO SPRAY FROM WIRE EXIT DIRECTION (SEALED END)
- 3) USE CAVITY PLUG NUMBER 3434-0001 TO SEAL OFF UNUSED CONNECTOR CAVITIES.
- 4) ELECTRICAL SPECIFICATIONS:
 LOAD: TYPICAL 0.7 AMPS 14.7 VDC
 TYPICAL 6 mA AT 63 VDC
 WHEN CONNECTED TO ELECTRONIC DEVICES, A MINIMUM OF 15 mA AT 12 VDC IS RECOMMENDED.
- 5) DESIGN FOR A SWITCH BOUNCE OF 30ms.
- 6) INTEGRITY OF WELD AND SWITCH FUNCTIONALITY TESTED AFTER ASSEMBLY
- 7) "NC" POLE BREAKS CONTACT BEFORE THE "NO" POLE MAKES CONTACT

DELTA SYSTEMS, INC. DOES NOT ASSUME ANY LIABILITY ARISING OUT OF THE MISAPPLICATION OF ANY PRODUCT

DRAWN DATE
 MEL 05/15/08
 CHECKED DATE
 CAK 12/02/08

MATERIAL
 N/A
 FINISH
 N/A

		DELTA SYSTEMS INC. STREETSBOARD, OHIO 44241	
TITLE		NO/NC PLUNGER SWITCH WITH SEALED CONNECTION	
SIZE	C	DWG. NO.	6460-53
SCALE	1:1	PROJECT NO.	EX0037
REV		~	

COMPUTER GENERATED DRAWING - NO MANUAL CHANGES ALLOWED

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:
 .XX± .02" .XXX± .010" ANG± 1°
 DO NOT SCALE DRAWING

