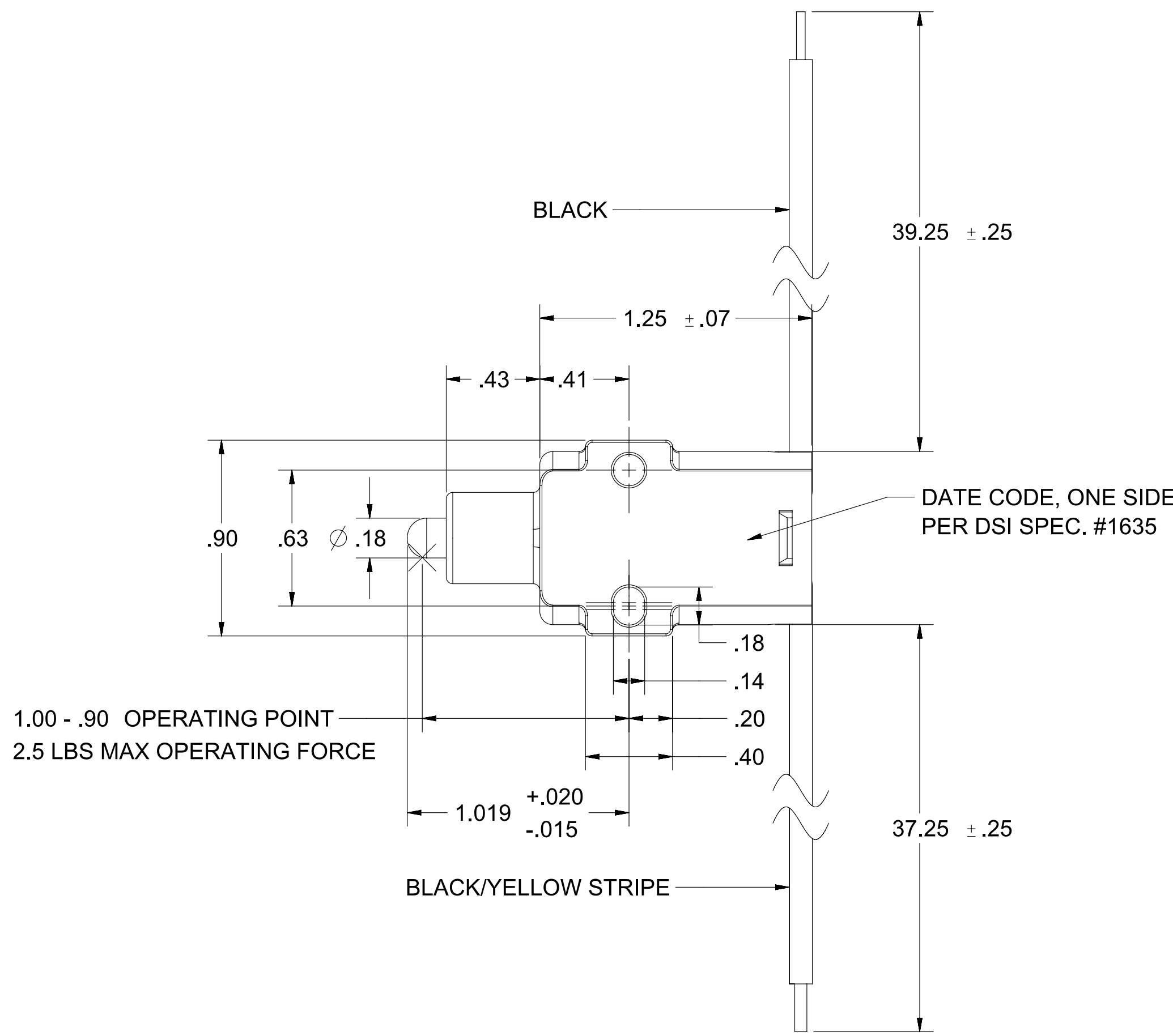


REVISIONS			
REV.	DESCRIPTION	DATE	INIT
0	INITIAL RELEASE	10/08/14	MJS



- NOTES**
- 1) INITIAL VOLTAGE DROP MEASURED ACROSS TERMINAL IS 100mV. MAX AT 3 AMPS WITH 12 - 15 VDC APPLIED.
 - 2) SWITCH CIRCUIT WHEN OPEN WILL WITHSTAND 500 VOLTS DC WITH A MAX OF 5mA LEAKAGE (100K OHMS MIN).
 - 3) THE SWITCH AND LEADS WILL WITHSTAND 10" Hg VACUUM WHEN SUBMERGED IN WATER PER DSI "SALT WATER TEST."
 - 4) SWITCH HOUSING AND PLUNGER ARE CONSTRUCTED OF UV STABILIZED ACETAL COPOLYMER WITH 12% GLASS. COLOR: BLACK.
 - 5) ELECTRICAL RATING: 3A@12-14VDC
LIFE = 100,000 CYCLES RESISTIVE
 - 6) INTERPRET THIS DRAWING IN ACCORDANCE WITH ASME Y14.5-2009

PROPRIETARY & CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF DELTA SYSTEMS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF DELTA SYSTEMS IS PROHIBITED.	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: .X ± .1 .XX ± .02 .XXX ± .005 X° ± 1	DRAWN mschwenning	DATE 08-Oct-2014	1734 FROST ROAD STREETSBORO, OHIO 44241 330-626-2811 WWW.DELTASYSTEMSINC.COM
		CHECKED bkirkman	DATE 19-Dec-2014	
DELTA SYSTEMS INC. DOES NOT ASSUME ANY LIABILITY ARISING OUT OF THE MISAPPLICATION OF ANY PRODUCT	COMPUTER GENERATED DRAWING - NO MANUAL CHANGES ALLOWED	APPROVED ikirbawy	DATE 16-Jun-2015	TITLE Universal Switch, Normally Open
		MATERIAL CELCON 12% GLASS	FINISH BLACK	PROJECTED VIEWS ARE 3RD ANGLE
DO NOT SCALE DRAWING		STATUS DS4_Design	SCALE NTS	DWG. NO. 7081-26_APP
		SHEET 1 OF 1	PROJECT NO. EX312	REVISION 0