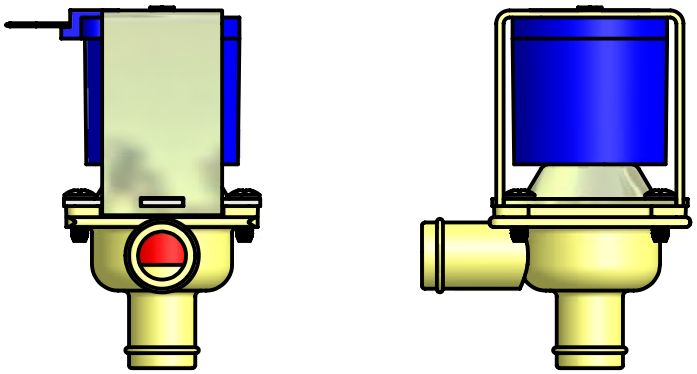
DWG. No. A

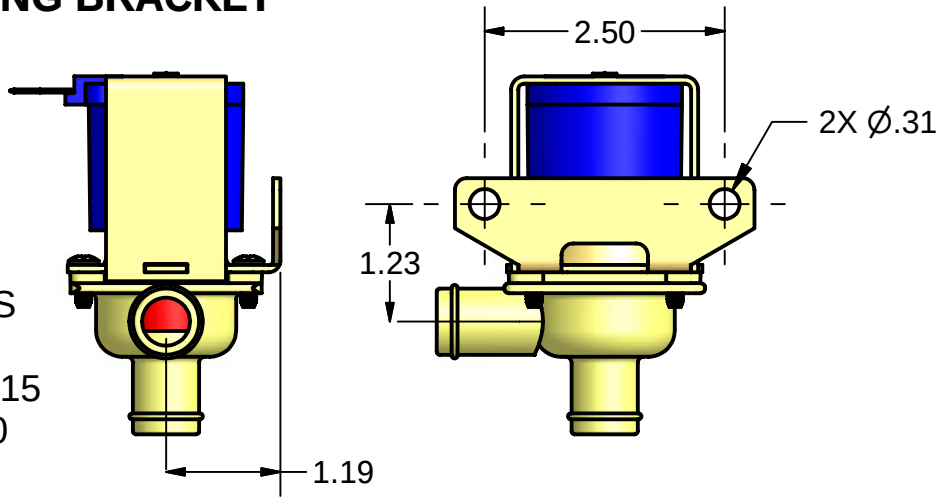
SPACER PLATE - NO MOUNTING BRACKET



TERMINAL ORIENTATION OPTIONS
1. FRONT OVER INLET PORT
2. BACK OPPOSITE INLET PORT
3. LEFT OF INLET PORT
4. RIGHT OF INLET PORT

TERMINALS SHOWN LEFT OF INLET PORT

MOUNTING BRACKET



BRACKET POSITION
1. FRONT OVER INLET PORT
2. BACK OPPOSITE INLET PORT
3. LEFT OF INLET PORT
4. RIGHT OF INLET PORT

BRACKET SHOWN RIGHT OF INLET PORT

TERMINAL ORIENTATION OPTIONS
1. OPPOSITE BRACKET
2. SAME SIDE AS BRACKET

TERMINALS SHOWN OPPOSITE BRACKET

DELTROL CONTROLS
2740 S. 20TH ST.
MILWAUKEE, WI 53215
PHONE: 414.671.6800
FAX: 414.671.6809
www.deltrol-controls.com

REV.	DESCRIPTION	DATE	BY

MATERIAL

FINISH

FIRST USED ON:

TOLERANCE (UNLESS SHOWN)
.XXX
.XX
DEG.
CRITICAL
DIMENSIONS PER ANSI/ASME Y14.5-1994
TOOL No.

SCALE

DATE 3/6/2006

DR. BY BC

CKD BY

APPR. BY

DELTROL controls
MILWAUKEE, WI. U.S.A.

NAME
DSVP10 BRACKET AND TERMINAL ORIENTATION OPTIONS

I

DWG. NO. A

REV