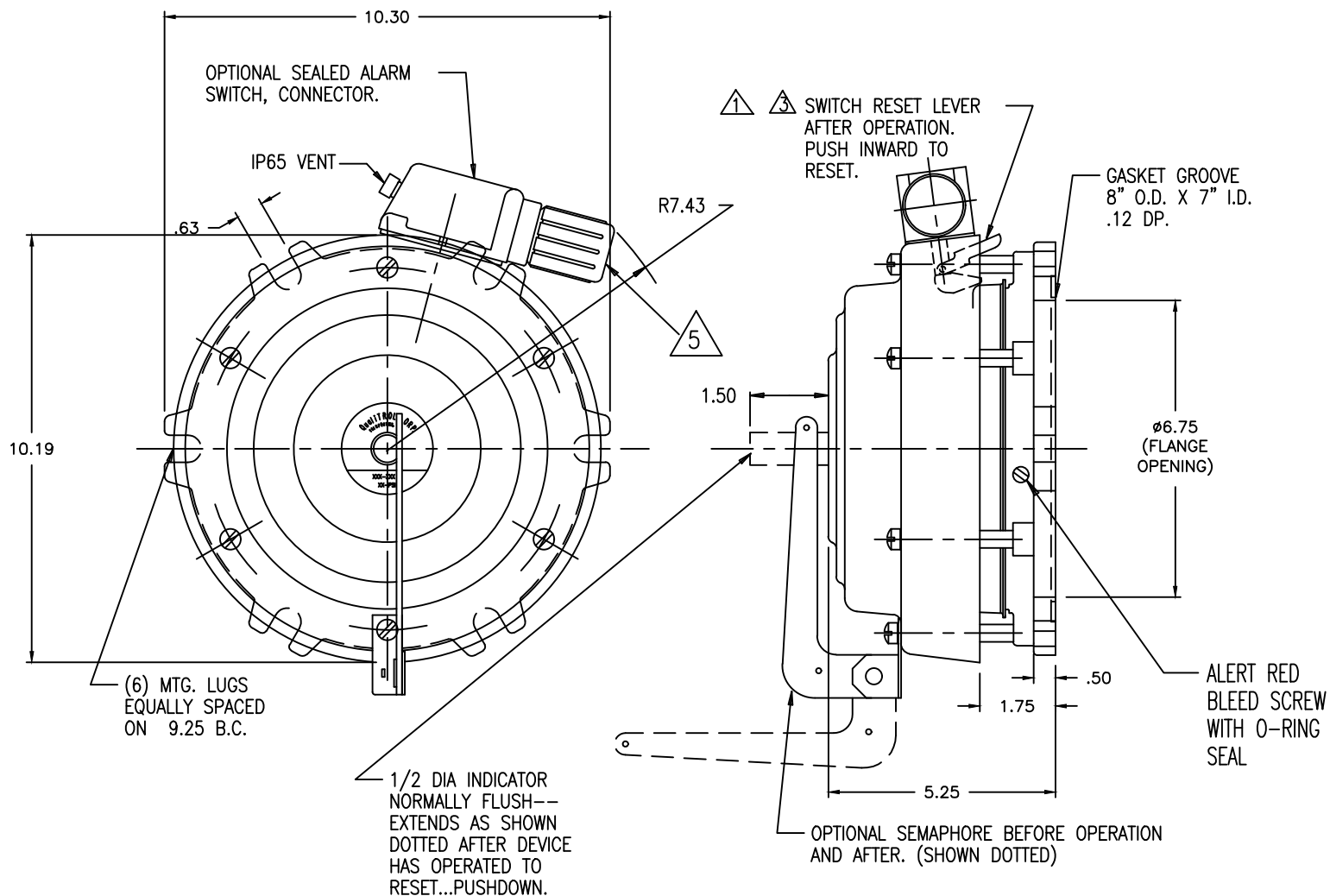


208-007

A wiring diagram showing a 3-wire system (BLK, RED, BLU) connected to a 3-terminal device. The BLK wire is connected to the top terminal, the RED wire to the middle terminal, and the BLU wire to the bottom terminal. The device is represented by a circle with three internal circles.



—	7-9-13	ADD IP65 VENT @ ALRM SWT; REV SWT RATE	31508
—	8-21-03	@ SWITCH CONNECTOR: NOTE 5 WAS "6"	24028
—	6-10-98	DELETED PPS-65 NOTE; 1.50 WAS 1.81	19508
LET	DATE	ALTERATION	C.N.

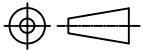
QUALITROL.

DIMENSIONS AND TOLERANCES IN
ACCORDANCE WITH ASME Y14.5M-1994

FORM 0-473 REV. F 04/06/06

TITLE: PRESSURE RELIEF DEVICE
WITH BLEED SCREW

208-007



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MODEL
NO.

208-007

REVISION	MODEL PT. NO.	GASKET MAT'L	X-FORM. LIQUID	OPERATING PRESSURE		ALARM SWITCH	CABLE LG'TH	INDICATOR COLOR	REMARKS
3-13-96 17013	208-007-01		OIL	.28 BAR $\pm$.07	4 PSIG $\pm$ 1	NO	—	YELLOW	
3-13-96 17013	-02		"	.35 BAR $\pm$.07	5 PSIG $\pm$ 1	NO	—	YELLOW	
3-13-96 17013	-03		"	.55 BAR $\pm$.07	8 PSIG $\pm$ 1	NO	—	YELLOW	
3-13-96 17013	-04		"	.70 BAR $\pm$.07	10 PSIG $\pm$ 1	NO	—	YELLOW	
3-13-96 17013	-05		"	.85 BAR $\pm$.07	12 PSIG $\pm$ 1	NO	—	YELLOW	
	-06								
	-07								
	-08								
	-09								
31508 7-9-13	-10		"	.70 BAR $\pm$.07	10 PSIG $\pm$ 1	YES	0.00	YELLOW	SEMAPHORE SEE NOTE 

SHEET 2 OF 2

QUALITROL.DIMENSIONS AND TOLERANCES IN
ACCORDANCE WITH ASME Y14.5M-1994PH. (585) 586-1515
FAX (585) 377-02201385 FAIRPORT ROAD
FAIRPORT, NY 14450

FORM 0-473 REV. F 04/06/06

TITLE: PRESSURE RELIEF DEVICE
w/ BLEEDMODEL
NO.

208-007