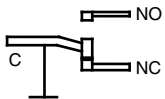


L-Series Wiring Diagram

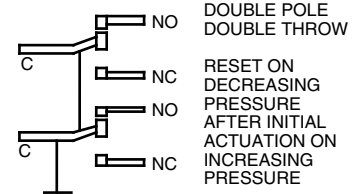
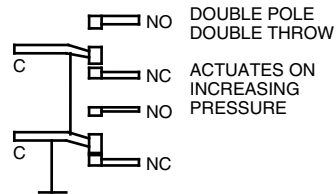
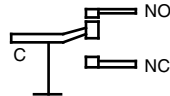
Switch Element

IT	QTY	PART NO.	DESCRIPTION	MATERIAL	FINISH	DWG. NO.
1	1	—	TERMINAL NOTATION	—	—	70A2075

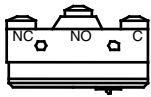
SINGLE POLE DOUBLE THROW
ACTUATES ON INCREASING PRESSURE



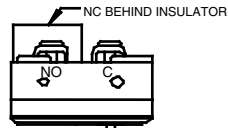
SINGLE POLE DOUBLE THROW
RESETS ON DECREASING PRESSURE
AFTER INITIAL ACTUATION ON
INCREASING PRESSURE



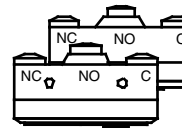
LP, LD, LT, GP, GD, GT
SWITCH ELEMENTS K, W, C, G, F, Y,
N, R, M, H



LP, LD, LT, GP, GD, GT
SWITCH ELEMENTS

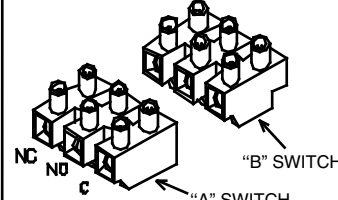
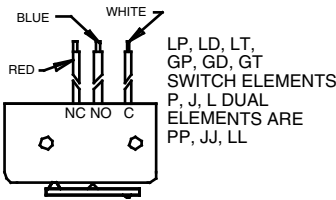


LP, LD, LT, GP, GD, GT
SWITCH ELEMENTS KK, WW, CC, GG, FF, YY,
NN, RR, MM, HH AND L SERIES X2C VARIATION



IF LEADS ARE ATTACHED
TO ANY SWITCH, THEY
WILL BE COLOR CODED.

C = WHITE
NO = BLUE
NC = RED



XK3 VARIATION
LP, LD, LT, GP, GD, GT
SWITCH ELEMENTS KK, WW, CC, GG, FF,
YY, NN, RR, MM, HH AND
L SERIES X2C VARIATION
LP, LD, LT, GP, GD, GT
SWITCH ELEMENTS K, W, C, G, F, Y,
N, R, M, H
(ONLY "A" SWITCH TERMINAL BLOCK
IS PROVIDED)

				SWITCH ELEMENT		C			S	DRAWN	GCL	11-22-93
				G SERIES						CHECKED		
				WIRING DIAGRAM						APPROVED		
A	A9782	REDRAWN, ADDED XK3 VIEW	GCL	11-22-93	LP, LD, LT, GP, GD, GT		SCALE		70A2075			
REV	C/N	DESCRIPTION	BY	DATE							REV	D