EXCO INDUSTRIAL INC.

600 Volts AC Maximum Contact Blocks for Pushbuttons & Selector Switches

SERIES BT

Catalog #	Contact Block	Pushbutton	Selector Switch	Weight (lbs.)
BT1A	One Open and One Closed	1 N.O. 1 N.C.	SEE CHART	1/10
BT1B	One closed & one open (this is BT1A block rotated 180 degrees when assembled to operator)	1 N.C. 1 N.O.		1/10
BT2	Two open	1 N.O. 1 N.O.		1/10
BR3	Two closed	1 N.C. 1 N.C.	SPECIFY CAM & CONTACT BLOCK	1/10
BT4	One open	1 N.O.		1/10
BT5	One closed	1 N.C.		1/10

CONTACT SEQUENCE CHART

CIRCUIT OF CONTACT BLOCK	CONTACT BLOCK #		CAM 1 CONTACT SEQUENCE	CAM 2 CONTACT SEQUENCE	CAM 3 CONTACT SEQUENCE	CAM 4 CONTACT SEQUENCE	CAM 5 CONTACT SEQUENCE	CAM 6 CONTACT SEQUENCE
O = CONTACT OPEN X = CONTACT CLOSED								
Normally Closed (NC) Normally Open (NO)	BT1A	Circuit A Circuit B	X O O X	O X O O O X	O X X O O X	X O O O X O	O X X X X O	X O O O X O
Normally Closed (NC) Normally Open (NO)	BT1B*	Circuit A Circuit B	X O O X	X X O X O X	X X O X O O	X O X O X X	O O X X O O	O O X O O X
Normally Closed (NC) Normally Open (NO)	BT2	Circuit A Circuit B	O X O X	X O X O O X	X O O O O X	O X X O X O	X O O X X O	O O X O X O
Normally Closed (NC) Normally Open (NO)	BT3	Circuit A Circuit B	X O X O	O X O X X O	O X X X X O	X O O X O X	O X X O O X	X O O O O X

- This contact block is same as BT1A one N.C. and one N.O. except rotated 180 degrees when assembled to operator.

MAX RATING: TYPE BT CONTACT BLOCKS

		AC				DC			
VOLTS		110	220	440	550	24/28	120	240	600
Make & Emergency Interrupting Capacity	A	60.	30.	15.	12.	5.7	1.1	0.5	0.2
Normal Load Break	A	6.	3.	1.5	1.2	5.7	1.1	0.5	0.2
Continuous Current	A	10.	10.	10.	10.	5.	10.	10.	10.5

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