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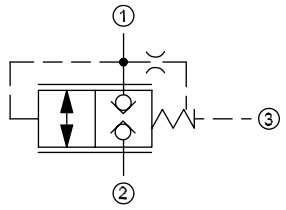
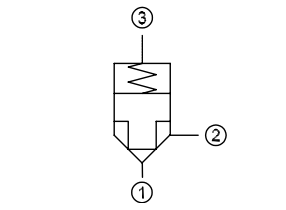
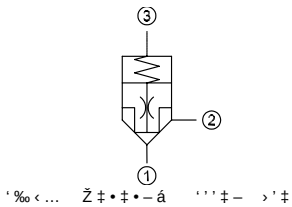
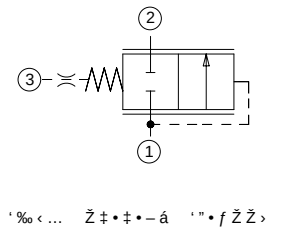
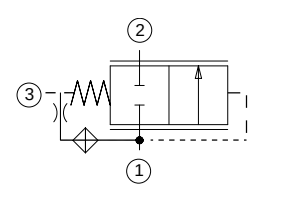
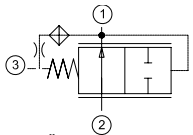
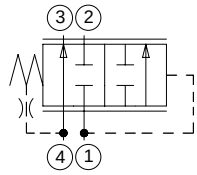
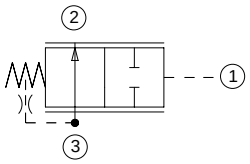
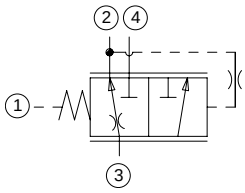
Logic Elements/Differential Sensing Valves

SCHEMATIC/DESCRIPTION	MODEL	BAR PSI	LPM GPM	CAVITY
	w x x	y w { z { v v	w | v z x	w x y
‘‰‹… Ž ‡ • ‡ • – – á ‘ ’ ’ ‡ – › ’ ‡ ” á ‘ ” • ƒ Ž Ž › Ž ‘ • ‡ † á ‡ • – – ‘ ’ ‡ •				
	w x {	y w { z { v v	w | v z x	w x y
‘‰‹… Ž ‡ • ‡ • – – á ‘ ’ ’ ‡ – › ’ ‡ á ‘ ” • ƒ Ž Ž › Ž ‘ • ‡ † á ‹ Ž ‘ – – ‘ Ž ‘ • ‡				
	w x x	y w { z { v v	w | v z x	w x y
‘‰‹… Ž ‡ • ‡ • – – á ‘ ’ ’ ‡ – › ’ ‡ á ‘ ” • ƒ Ž Ž › Ž ‘ • ‡ † á ‡ • – – ‘ ’ ‡ •				
	w v æ		~ v x w	w v æ
‘‰‹… Ž ‡ • ‡ • – – á † Œ — • – ƒ „ Ž ‡ á ‘ ” • ƒ Ž Ž › Ž ‘ • ‡ † á ‹ Ž ‘ – – ‘ Ž ‘ • ‡				
	} v v æ w	x w v y v z {	{ v w y	w v æ
	w v æ		~ v x w	w v æ
	} v w æ w	x w v y v z {	w { v z v	w x æ y
	} v x æ w	x w v y v z {	w • v { v	w | æ y
‘‰‹… Ž ‡ • ‡ • – – á ‘ ” • ƒ Ž Ž › Ž ‘ • ‡ † á ‹ Ž ‘ – – ‘ Ž ‘ • ‡	x v æ	x v }	y v v } •	x v æ y
	w v æ		~ v x w	w v æ
á † Œ — • – ƒ „ Ž ‡ á ‘ ” • ƒ Ž Ž › Ž ‘ • ‡ † á ‡ • – – ‘ ’ ‡ •				
	} v v æ x	x w v y v z {	{ v w y	w v æ
	w v æ		~ v x w	w v æ
	} v w æ x	x w v y v z {	w { v z v	w x æ y
	} v x æ x	x w v y v z {	w • v { v	w | æ y
‘‰‹… Ž ‡ • ‡ • – – á ‘ ” • ƒ Ž Ž › Ž ‘ • ‡ † á ‡ • – – ‘ ’ ‡ •	} v y æ x	x w v y v z {	y x v ~ {	x v æ y

SCHEMATIC/DESCRIPTION	MODEL	BAR PSI	LPM GPM	CAVITY
á † Œ — • – ƒ „ Ž ‡ á ‘ ” • ƒ Ž Ž › ’ ‡ • á ‹ Ž ‘ – – ‘ ’ ‡ •	w v æ		| v w |	w v æ
	} v v æ z	x w v y v z {	z v w w	w v æ
	w v æ		| v w |	w v æ
	} v w æ z	x w v y v z {	} { x v	w x æ y
	} v x æ z	x w v y v z {	w w z y v	w | æ y
‘‰‹… Ž ‡ • ‡ • – – á ‘ ” • ƒ Ž Ž › ’ ‡ • á ‹ Ž ‘ – – ‘ Ž ‘ • ‡	} v y æ z	x w v y v z {	x v v { y	x v æ y
	} v v æ y	x w v y v z {	z v w w	w v æ
	} v w æ y	x w v y v z {	~ v x w	w x æ y
‘‰‹… Ž ‡ • ‡ • – – á ‘ ” • ƒ Ž Ž › ’ ‡ • á ‡ • – – ‘ Ž ‘ • ‡	} v x æ y	x w v y v z {	w w { y v	w | æ y
	y w v æ z	x w v y v z {	z v w w	w v æ
	y w w æ z	x w v y v z {	| v w |	w x æ
	y w x æ z	x w v y v z {	w y v y z	w | æ z
”‡ • • — ”‡ ‘ • ’ ‡ • • ƒ – ‘ ” á Ž ‘ ™ ‘ • – ” ‘ Ž á ” ‹ ‘ ” ‹ –	y w y æ z	x w v y v z {	y z v • v	x v æ
	y v v æ z	x w v y v z {	z v w w	w v æ
	y v w æ z	x w v y v z {	• v x z	w x æ
	y v x æ z	x w v y v z {	w y v y z	w | æ
”‡ • • — ”‡ ‘ • ’ ‡ • • ƒ – ‘ ” á Ž ‘ ™ ‘ • – ” ‘ Ž á ‡ • – ” ‹ …	y v y æ z	x w v y v z {	x ~ z } {	x v æ
	y w v æ |	x w v y v z {	z v w w	w v æ
	w x æ	x w v y v z {	} { x v	w x æ
	w | æ	x w v y v z {	w x { y y	w | æ z
”‡ • • — ”‡ ‘ • ’ ‡ • • ƒ – ‘ ” á ‘ ƒ † ‡ • • ‡ á ” ‹ ‘ ” ‹ – › á – ƒ – ‹ …	y w y æ |	x w v y v z {	x v v { y	x v æ

HLE10
High Pressure Logic Element

HLEA10
High Pressure Logic Element