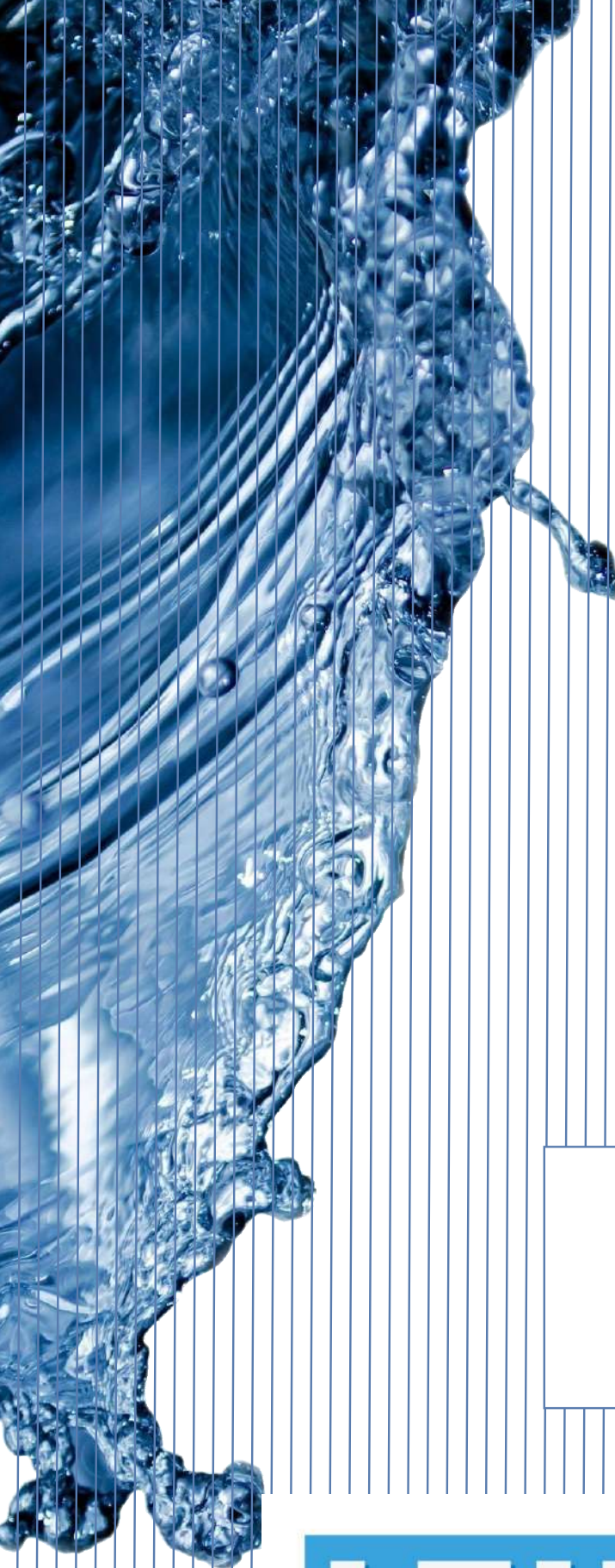




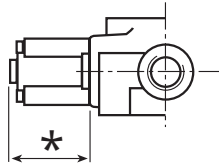
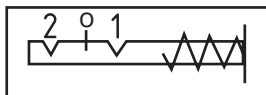
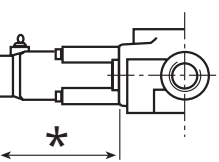
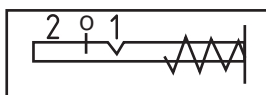
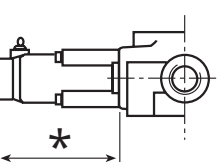
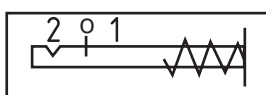
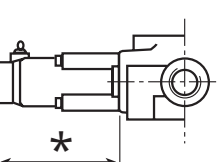
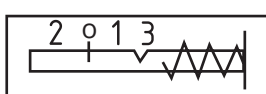
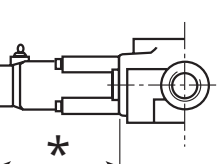
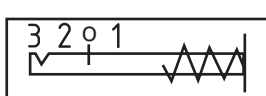
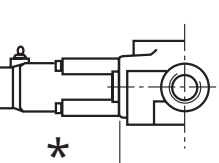
Accessori Distributori
Controllo cursore AMI



 HYDRAULIC
COMPONENTS
& FLUID CONTAMINATION
CONTROL

CONTROLLO CURSORE SPOOL DRIVE

AMI: Le sigle dei distributori in grigio non sono disponibili per i rispettivi controlli cursore.
The codes of the control valves in grey are not available for their respective spool controls.

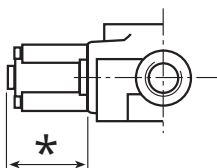
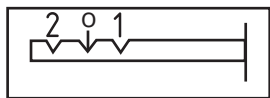
C1					
3 Posizioni, ritorno al centro a molla 3-Positions spring return to center					
		AMI 3 * = 38	AMI 4 * = 38	AMI 21R * = 50	AMI 250 * = 38
		AMI 300 * = 50	AMI 130 * = 50	AMI 700 * = 50	AMI 012 * = 50
		AMI 013 * = 50	AMI 5C * = 38	AMI 42C * = 50	AMI 12C * = 50
C2					
3 Posizioni, ritorno al centro a molla ritenuta in pos. 1 e 2 3-Positions spring return to center detent in 1 and 2 pos.					
		AMI 3 * = 72	AMI 4 * = 72	AMI 21R * = 92	AMI 250 * = 72
		AMI 300 * = 92	AMI 130 * = 92	AMI 700 * = 92	AMI 012
		AMI 013	AMI 5C * = 72	AMI 42C * = 92	AMI 12C * = 92
C3					
3 Posizioni, ritorno al centro a molla ritenuta in pos. 1 3-Positions spring return to center detent in 1 pos.					
		AMI 3 * = 72	AMI 4 * = 72	AMI 21R * = 92	AMI 250 * = 72
		AMI 300 * = 92	AMI 130 * = 92	AMI 700 * = 92	AMI 012
		AMI 013 * = 92	AMI 5C * = 72	AMI 42C * = 92	AMI 12C * = 92
C4					
3 Posizioni, ritorno al centro a molla ritenuta in pos. 2 3-Positions spring return to center detent in 2 pos.					
		AMI 3 * = 72	AMI 4 * = 72	AMI 21R * = 50	AMI 250 * = 72
		AMI 300 * = 50	AMI 130 * = 50	AMI 700 * = 92	AMI 012
		AMI 013 * = 50	AMI 5C * = 72	AMI 42C * = 50	AMI 12C * = 50
C5					
4 Posizioni, ritorno al centro a molla ritenuta in 4^a pos. flottante a tirare 4-Positions spring return to centre floating pulling detent in 4th position					
		AMI 3	AMI 4 * = 72	AMI 21R * = 92	AMI 250 * = 72
		AMI 300 * = 92	AMI 130 * = 92	AMI 700 * = 92	AMI 012 * = 83
		AMI 013 * = 83	AMI 5C * = 72	AMI 42C * = 92	AMI 12C * = 92
C5S					
4 Posizioni, ritorno al centro a molla ritenuta in 4^a pos. flottante a spingere 4-Positions spring return to centre floating push-in detent in 4th position					
		AMI 3	AMI 4	AMI 21R * = 92	AMI 250 * = 72
		AMI 300	AMI 130	AMI 700	AMI 012
		AMI 013	AMI 5C	AMI 42C	AMI 12C

CONTROLLO CORSORE

SPOOL DRIVE

C6

Ritenuta nelle 3 posizioni
Detent in the 3 positions



AMI 3
* = 38

AMI 4
* = 38

AMI 21R
* = 50

AMI 250
* = 38

AMI 300
* = 50

AMI 130
* = 50

AMI 700
* = 50

AMI 012

AMI 013
* = 50

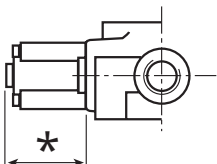
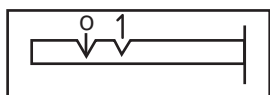
AMI 5C
* = 38

AMI 42C
* = 50

AMI 12C
* = 50

C7

Ritenuta nelle 2 posizioni in pos. 1 e 0
Detent in the 2 positions in 1 and 0 pos.



AMI 3
* = 38

AMI 4
* = 38

AMI 21R
* = 50

AMI 250
* = 38

AMI 300
* = 50

AMI 130
* = 50

AMI 700
* = 50

AMI 012

AMI 013
* = 50

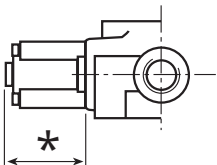
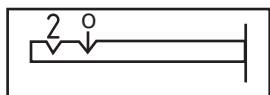
AMI 5C
* = 38

AMI 42C
* = 50

AMI 12C
* = 50

C8

Ritenuta nelle 2 posizioni in pos. 2 e 0
Detent in the 2 positions in 2 and 0 pos.



AMI 3
* = 38

AMI 4
* = 38

AMI 21R
* = 50

AMI 250
* = 38

AMI 300
* = 50

AMI 130
* = 50

AMI 700
* = 50

AMI 012

AMI 013
* = 50

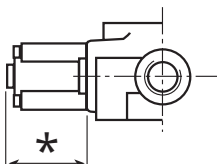
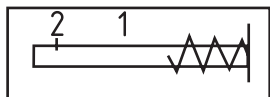
AMI 5C
* = 38

AMI 42C
* = 50

AMI 12C
* = 50

C9

Ritorno a molla in posizione 2
Spring return to position 2



AMI 3
* = 38

AMI 4
* = 38

AMI 21R
* = 50

AMI 250
* = 38

AMI 300
* = 50

AMI 130
* = 50

AMI 700
* = 50

AMI 012

AMI 013
* = 50

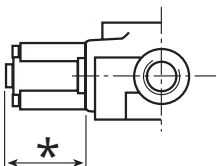
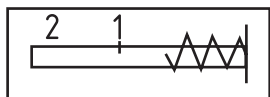
AMI 5C
* = 38

AMI 42C
* = 50

AMI 12C
* = 50

C10

Ritorno a molla in posizione 1
Spring return to position 1



AMI 3
* = 38

AMI 4
* = 38

AMI 21R
* = 50

AMI 250
* = 38

AMI 300
* = 50

AMI 130
* = 50

AMI 700
* = 50

AMI 012

AMI 013
* = 50

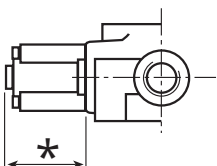
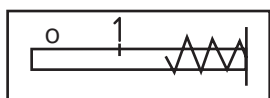
AMI 5C
* = 38

AMI 42C
* = 50

AMI 12C
* = 50

C10A

Posizione 0, ritorno a molla in posizione 1
Position 0, spring return to position 1



AMI 3
* = 38

AMI 4
* = 38

AMI 21R
* = 50

AMI 250
* = 38

AMI 300
* = 50

AMI 130
* = 50

AMI 700
* = 50

AMI 012

AMI 013
* = 50

AMI 5C
* = 38

AMI 42C
* = 50

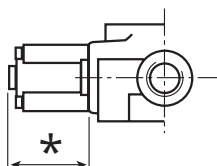
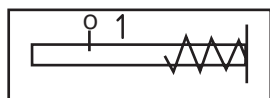
AMI 12C
* = 50

CONTROLLO CURSORE

SPOOL DRIVE

C11

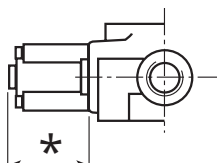
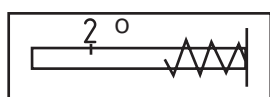
Posizione 1, ritorno a molla in posizione 0
Position 1, spring return to position 0



AMI 3 * = 38	AMI 4 * = 38	AMI 21R * = 50	AMI 250 * = 38
AMI 300 * = 50	AMI 130 * = 50	AMI 700 * = 50	AMI 012
AMI 013 * = 50	AMI 5C * = 38	AMI 42C * = 50	AMI 12C * = 50

C11SPD

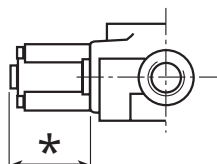
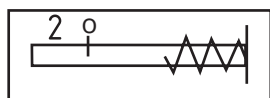
Posizione 0, ritorno a molla in posizione 1
Position 0, spring return to position 1



AMI 3 * = 38	AMI 4 * = 38	AMI 21R * = 50	AMI 250 * = 38
AMI 300 * = 50	AMI 130 * = 50	AMI 700 * = 50	AMI 012
AMI 013 * = 50	AMI 5C * = 38	AMI 42C * = 50	AMI 12C * = 50

C12

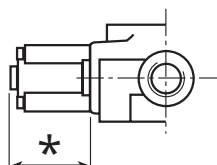
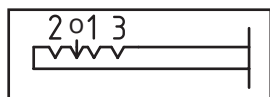
Posizione 2, ritorno a molla in posizione 0
Position 2, spring return to position 0



AMI 3 * = 38	AMI 4 * = 38	AMI 21R * = 50	AMI 250 * = 38
AMI 300 * = 50	AMI 130 * = 50	AMI 700 * = 50	AMI 012
AMI 013 * = 50	AMI 5C * = 38	AMI 42C * = 50	AMI 12C * = 50

C13

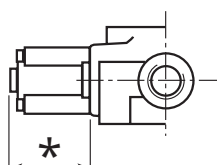
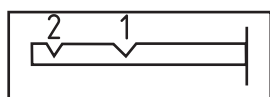
Ritenuta nelle 4 posizioni
Detent in the 4 positions



AMI 3 * = 38	AMI 4 * = 38	AMI 21R * = 50	AMI 250 * = 38
AMI 300 * = 50	AMI 130 * = 50	AMI 700 * = 50	AMI 012
AMI 013 * = 50	AMI 5C * = 38	AMI 42C * = 50	AMI 12C * = 50

C14

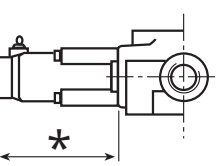
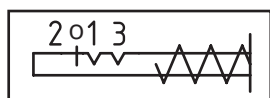
2 Posizioni, ritenuta in 1 e 2
2-Positions detent in 1 and 2



AMI 3 * = 38	AMI 4 * = 38	AMI 21R * = 50	AMI 250 * = 38
AMI 300 * = 50	AMI 130 * = 50	AMI 700 * = 50	AMI 012
AMI 013 * = 50	AMI 5C * = 38	AMI 42C * = 50	AMI 12C * = 50

C15

4 Posizioni, ritorno al centro a molla da 1 in 0, ritenuta in 2 e in 4^a pos. flottante
4-Positions, spring return to center from 1 in 0, detent in 2 and in 4th floating position



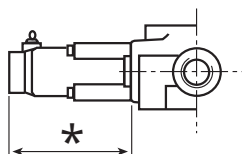
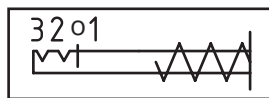
AMI 3 * = 38	AMI 4 * = 72	AMI 21R * = 92	AMI 250 * = 72
AMI 300 * = 92	AMI 130 * = 92	AMI 700 * = 92	AMI 012
AMI 013 * = 92	AMI 5C * = 72	AMI 42C * = 92	AMI 12C * = 92

CONTROLLO CORSOORE

SPOOL DRIVE

C15S

4 Posizioni, ritorno al centro a molla da 2 in 0, ritenuta in 1 e in 4^a pos. flottante
4- Positions, spring return to center from 2 in 0, detent in 1 and in 4th floating position



AMI 3	AMI 4 * = 72	AMI 21R * = 92	AMI 250 * = 72
AMI 300 * = 92	AMI 130 * = 92	AMI 700 * = 92	AMI 012
AMI 013	AMI 5C * = 72	AMI 42C * = 92	AMI 12C * = 92

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