2.10

WE 6...L6X 型

(NG) 6
350 bar
80 L/min

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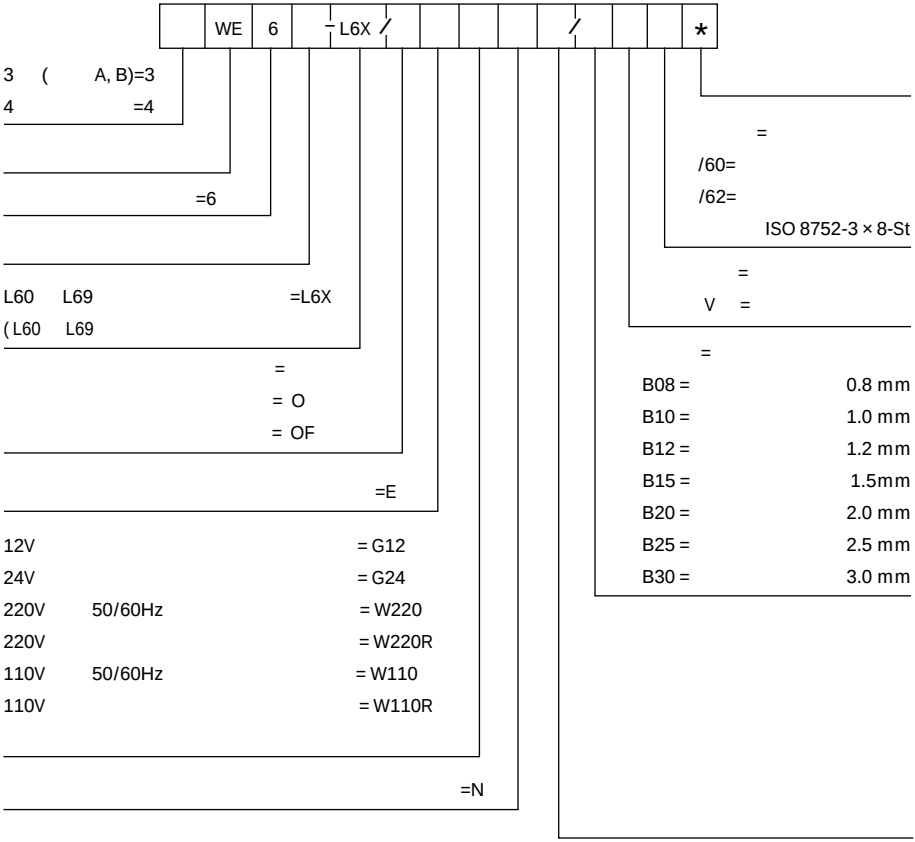
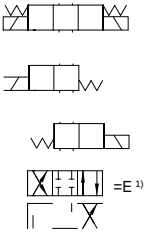
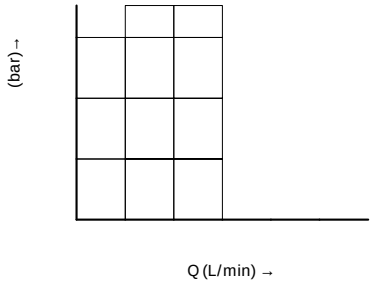
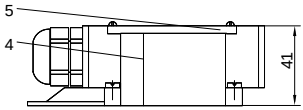
特点

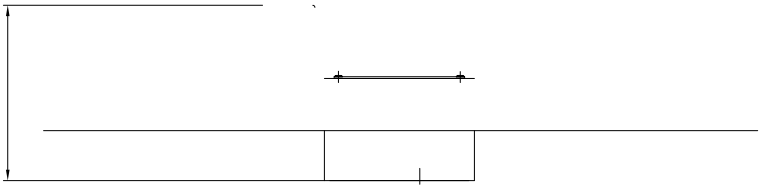
DIN24 340 A
ISO 4401 CETOP-RP 121H


WE 6 L6X /
3 (A, B)=3
4 =4
=6
L60 L69 =L6X
(L60 L69
=
= O
= OF
=E
12V = G12
24V = G24
220V 50/60Hz = W220
220V = W220R
110V 50/60Hz = W110
110V = W110R
=N
/
*
=
/60=
/62=
ISO 8752-3 × 8-St
=
V =
=
B08 = 0.8 mm
B10 = 1.0 mm
B12 = 1.2 mm
B15 = 1.5mm
B20 = 2.0 mm
B25 = 2.5 mm
B30 = 3.0 mm


=E 1)


(bar) →
Q (L/min) →


5
4
41



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