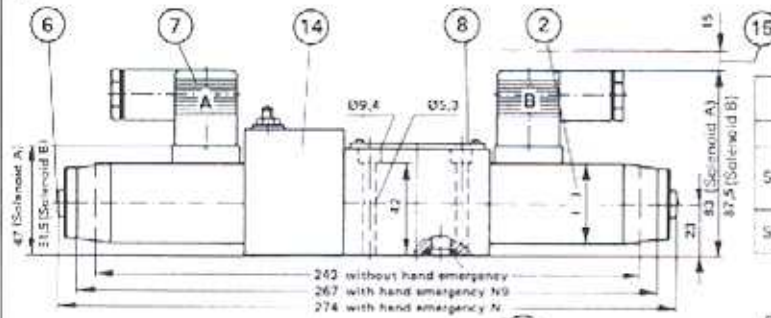


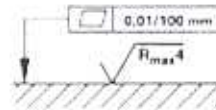
Unit Dimensions: (dimension in mm)

Type 4 WE 6..5X/..C..

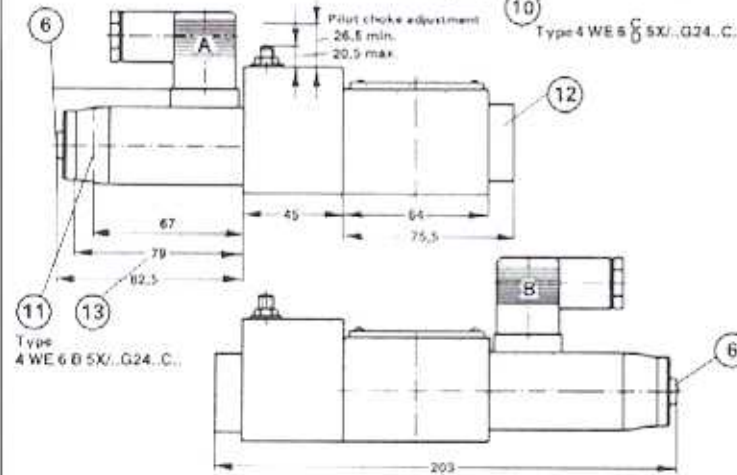


Assembly of pilot choke adjustment	
	Spool type
Side A	E, E1, J, Q, R, W, B, H, M, F, G, U, V, C, D, T, A, O, C, O, D, O
Side B	P, A, L, Y, A, O, F, C, O, F, C, O, F

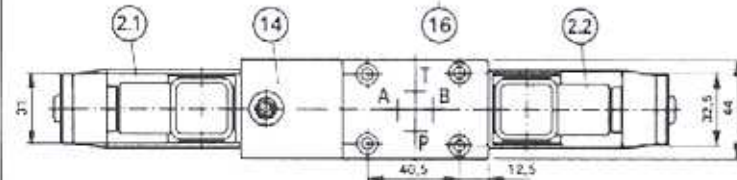
Required surface finish of mating piece when fitting the valve without subplate



Type 4 WE 5 5X/..G24..C..



Pipe threads (...BSP1" to ISO 228, Part 1



- 2. Standard solenoid "A" □ 35mm square  
High Power sol. "B", □ 44mm square
- 2.1 Solenoid a, colour of plug: grey
- 2.2 Solenoid b, colour of plug: black
- 6 Hand emergency "N"
- 7 Plug Z4 to DIN 43 650; see RE 08 000 for other electrical connections
- 8 Nameplate
- 9 Connector to DIN 24 340 Form A6; Subplates G 341/01 (1/4" BSP1" G 342/01 (3/8" BSP1" G 502/01 (1/2" BSP1" to catalogue sheet RE 45 062 and valve fixing screws M5 x 50 DIN 912-10.9 tightening torque: 9 Nm must be ordered separately
- 10 O-ring 9.25 x 1.70
- 11 Solenoid without hand emergency
- 12 Cover for valves with 1 solenoid
- 13 Dimension for solenoid with concealed hand emergency "N9"
- 14 Pilot choke adjustment
- 15 Space required to remove plug
- 16 Dimension for valves with 1 solenoid, hand emergency N and pilot choke adjustment

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Subject to revision

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