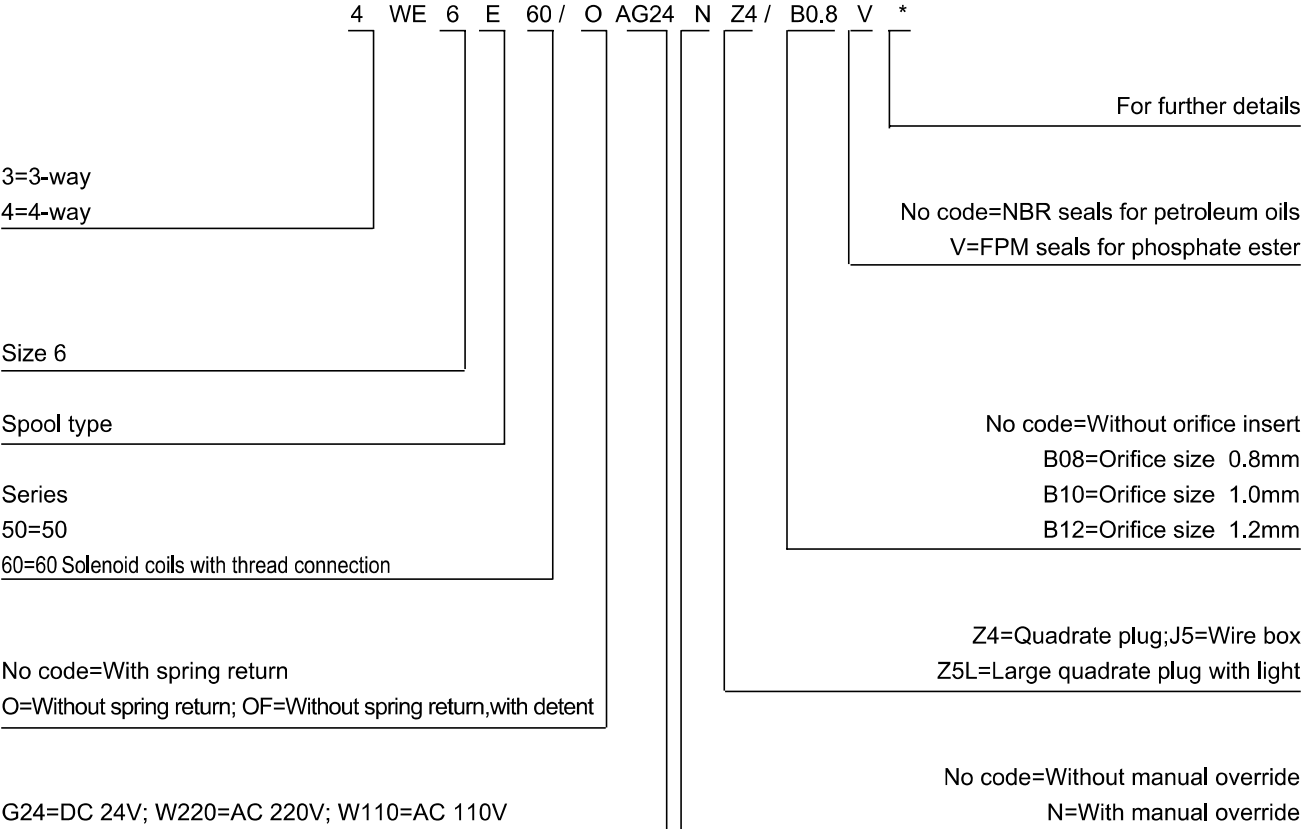
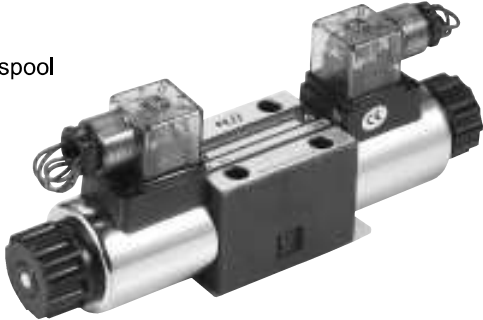


# WE 6 SERIES SOLENOID OPERATED DIRECTIONAL CONTROL VALVES

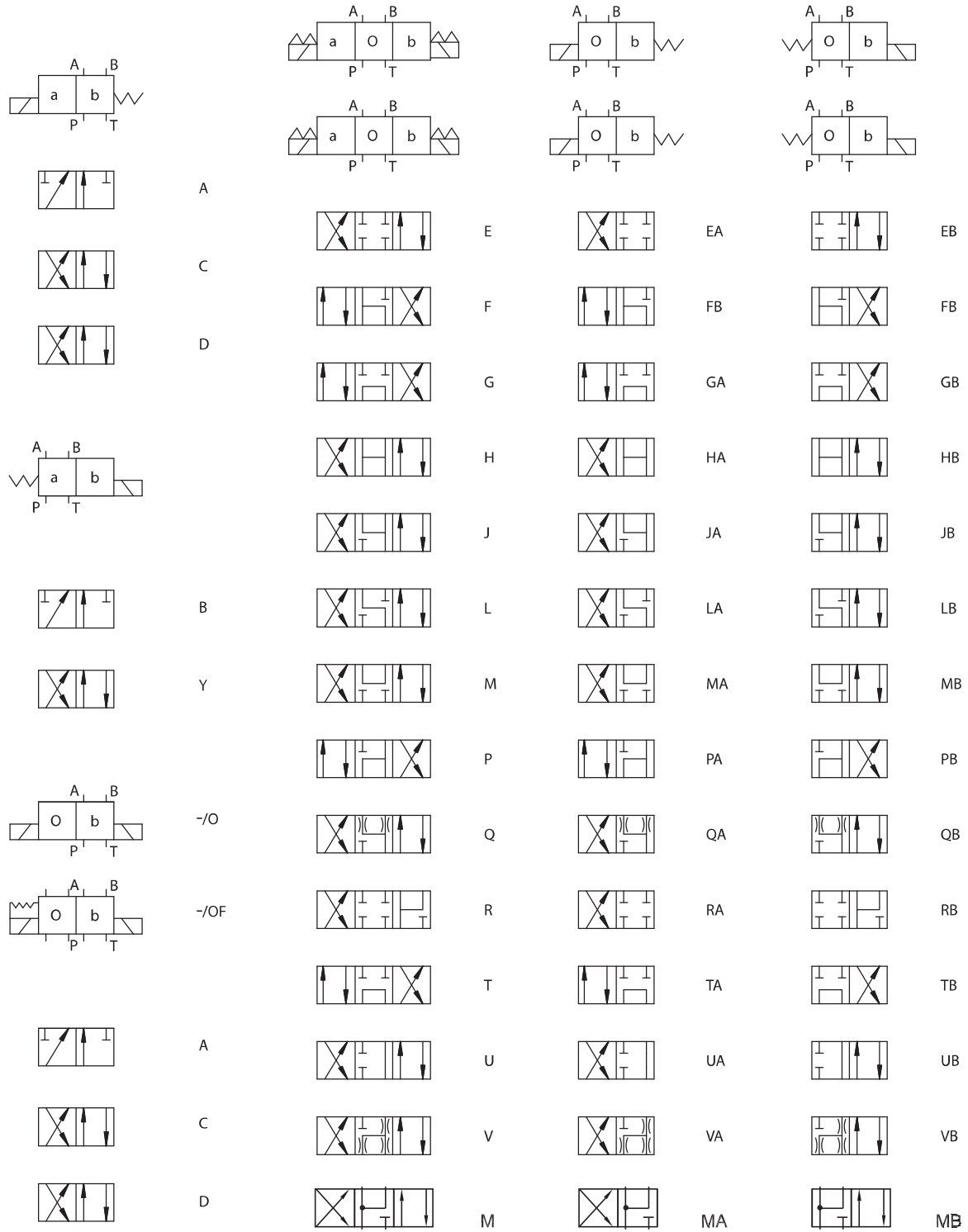
WE 6 series directional control valves are solenoid operated directional spool valves, these valves are used to the start, stop and direct flow.



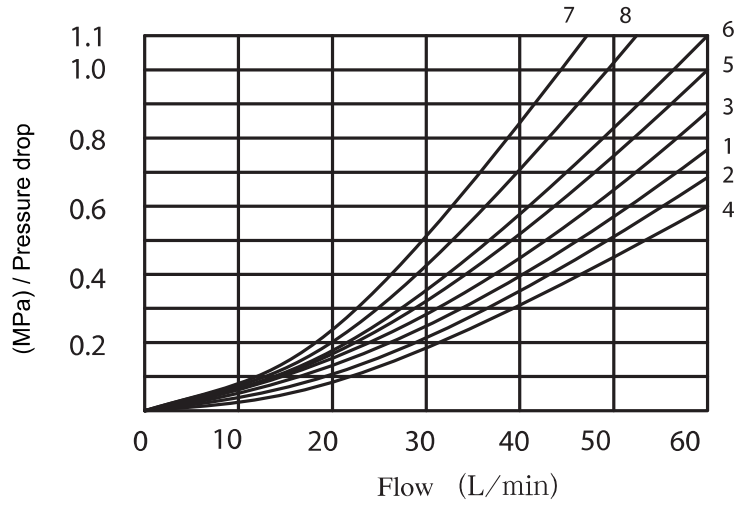
*Technical data*

Size	6
Max. flow rate (L/min.)	60
Operating pressure (MPa)	ABP oil port 31,5
	T oil port 16

 Spool symbols



WE6 Pressure drop vs. flow curves

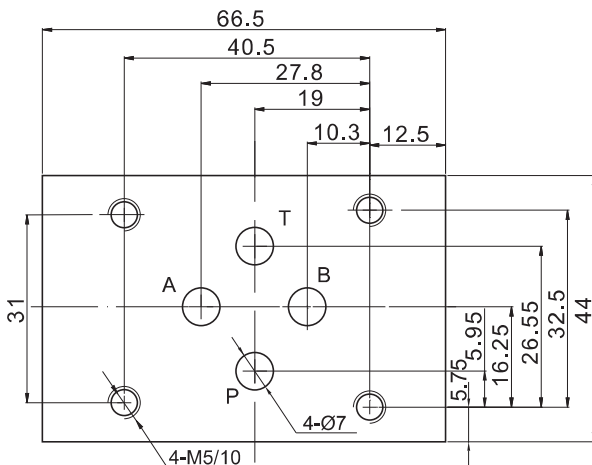


Spool symbols	Flow direction			
	P-A	P-B	A-T	B-T
A	3	3		
B	3	3		
C	1	1	3	1
D	5	5	3	3
E	3	3	1	1
F	2	3	3	5
G	5	3	6	6
H	2	4	2	2
J	1	1	2	1
L	1	1	2	2
M	2	4	3	3
P	2	3	3	5
Q	1	1	2	1
R	5	5	4	
T		3	6	6
U	3	1	3	3
V	1	2	1	1
W	1	1	2	
Y	5	5	3	3

Point 7 is "R" spool on the b position, flow A-B

Point 8 is "G" spool on the middle position, flow P-T

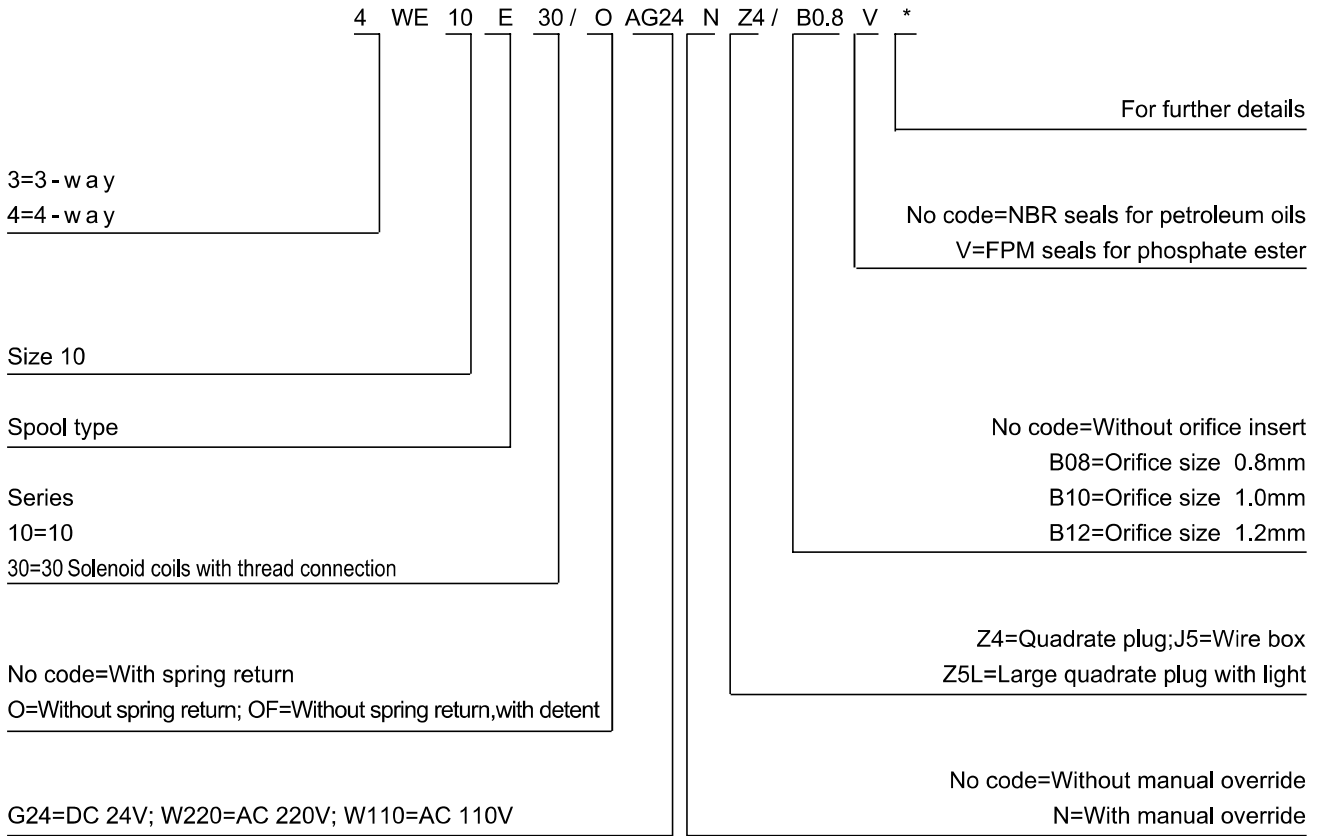
4WE6 Installation Dimensions



Installations are same with  
Z1S6, Z2S6, Z2FS6, ZDB6, ZDR6.


# WE 10 SERIES SOLENOID OPERATED DIRECTIONAL CONTROL VALVES

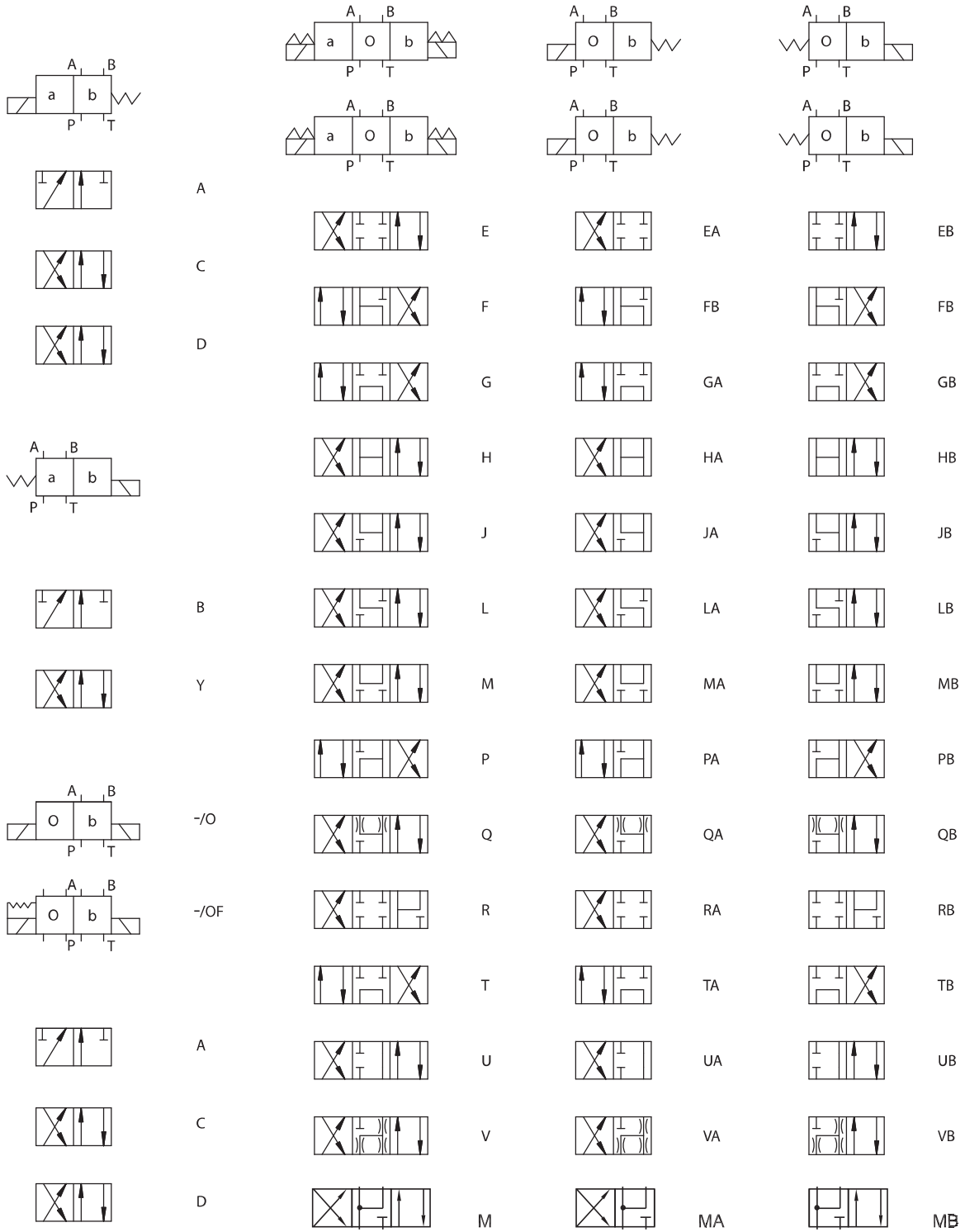
WE series directional control valves are solenoid operated directional spool valves, these valves are used to the start, stop and direct flow.



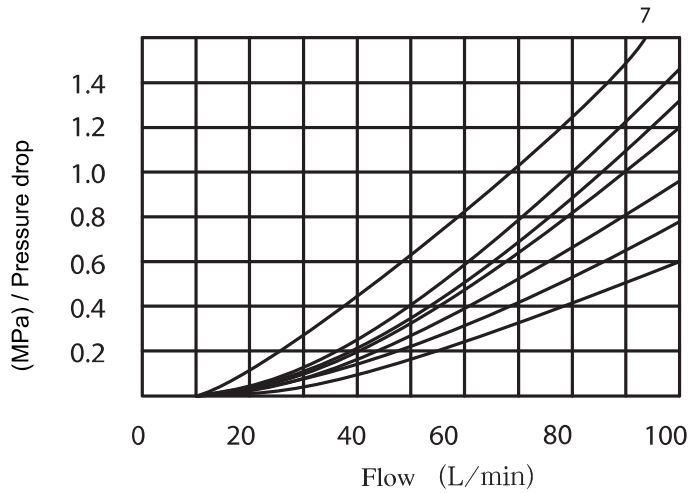
*Technical data*

Size	10
Max flow rate (L/min )	120
Operating pressure (MPa)	ABP oil port 31,5
	T oil port 16

 Spool symbols



WE10 Pressure drop vs. flow curves

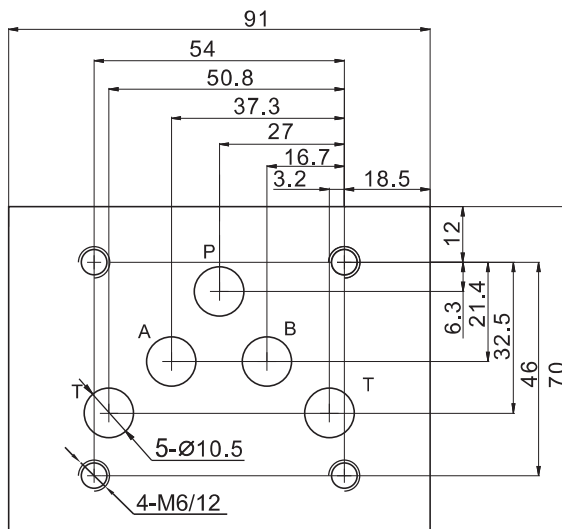


Spool symbols	Flow direction			
	P-A	P-B	A-T	B-T
A, B	2	2		
C, D, Y, J	2	2	3	3
E, Q, V	2	2	4	4
F	2	3	3	5
G	3	3	4	6
H	1	1	4	5
L, U	2	2	3	5
M	1	1	5	5
P	3	2	5	3
R	2	4	3	
T	3	5	5	6
W	2	2	5	5

Point 7 is "R" spool on the b position, flow A-B

Point 4 is "G" spool on the middle position, flow P-T

4WE10 Installation Dimensions



Installations are same with  
Z1S10, Z2S10, Z2FS10, ZDB10, ZDR10.