

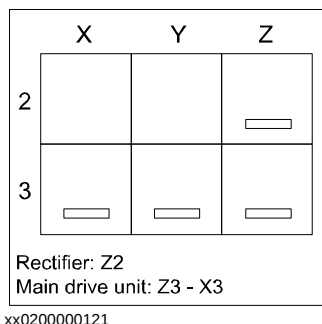
2 Installation and Commissioning, IRC5

2.6.3. Configuration of Drive System 04, IRC5

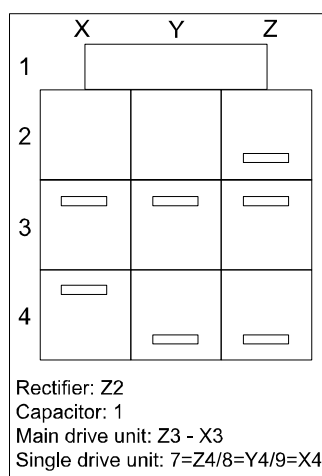
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IRB 140

The figures show the drive unit with and without additional axes respectively. The table specifies which units may be fitted in which positions.



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Pos.	Identification	Description	Art. no.	Note
1	DSQC 620_C2	Capacitor unit	3HAC14551-1	Only in system with two external axes, size U
Z2	DSQC 618_RC1	Rectifier	3HAC14549-1	In systems <i>without</i> external axes only!
Z2	DSQC 618_R2	Rectifier	3HAC14549-2	In systems <i>with</i> external axes only!
Z3, Y3, X3	DSQC 617_3B3A	Main Drive unit	3HAC025338-001	Z3 - X3 is ONE unit!
Z4, Y4, X4	DSQC 619	Optional drive units for additional axes	3HAC14550-1 3HAC14550-2 3HAC14550-3	Size: 1C Size: 1T Size: 1U

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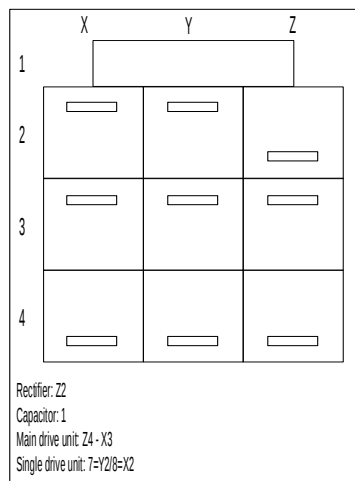
2 Installation and Commissioning, IRC5

2.6.3. Configuration of Drive System 04, IRC5

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IRB 4400

The figures show the drive unit with and without additional axes respectively. The table specifies which units may be fitted in which positions.

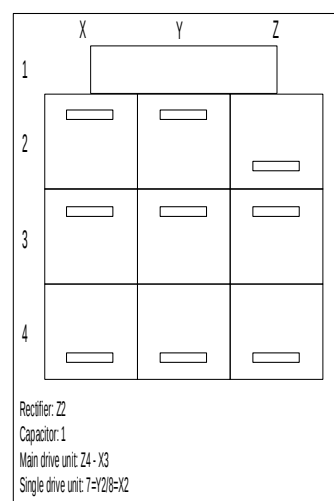


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Pos.	Identification	Description	Art. no.	Note
1	DSQC 620_ C4	Capacitor unit	3HAC14551-3	
Z2	DSQC 618_ R2	Rectifier	3HAC14549-2	
Y2, X2	DSQC 619	Optional drive units for additional axes	3HAC14550-1 3HAC14550-2 3HAC14550-3	Size: 1C Size: 1T Size: 1U
Z4, Y4, X4, Z3, Y3, X3	DSQC 617_ 3G3T	Main Drive unit	3HAC025338-004	Z4 - X3 is ONE unit!

IRB 6400RF

The figures show the drive unit with and without additional axes respectively. The table specifies which units may be fitted in which positions.



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