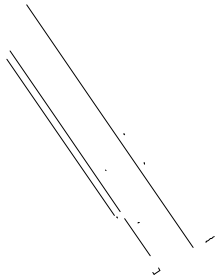


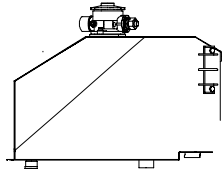
Technical Sheet

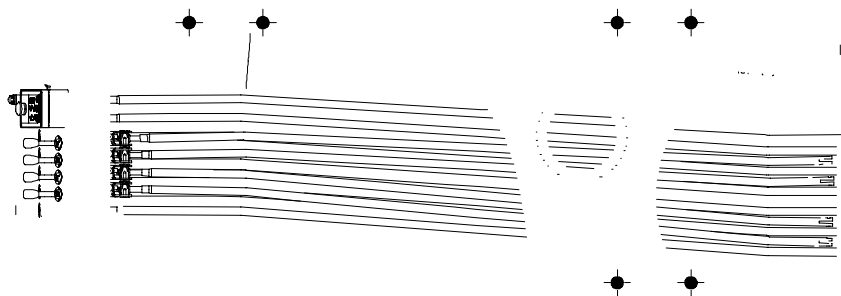
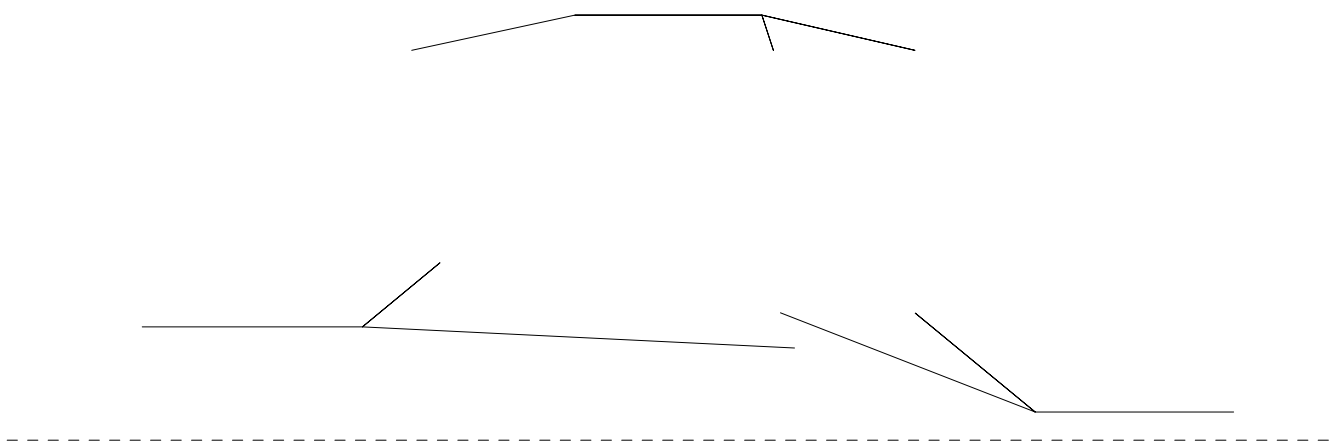
SPK8500

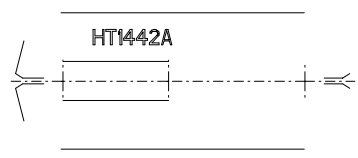
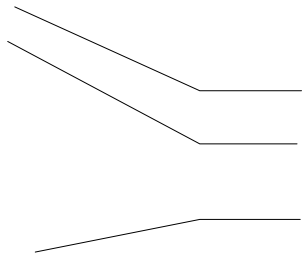
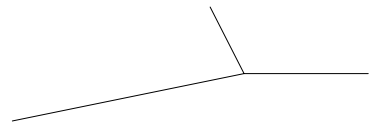
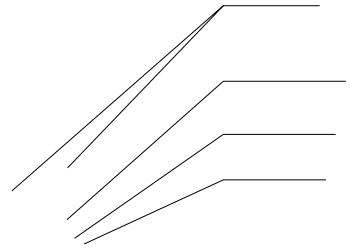
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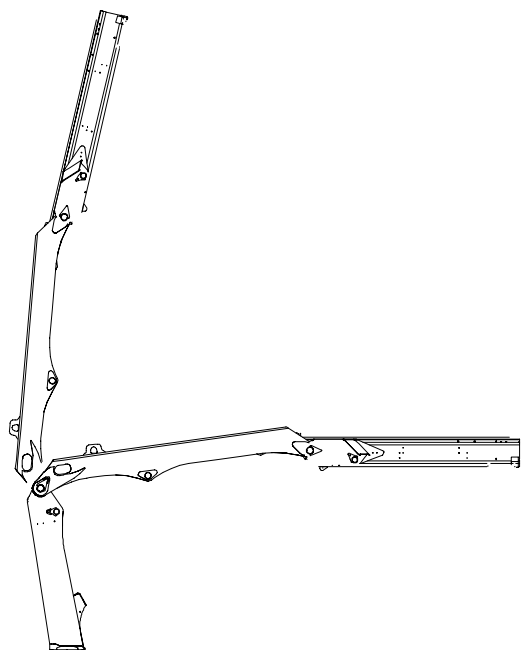


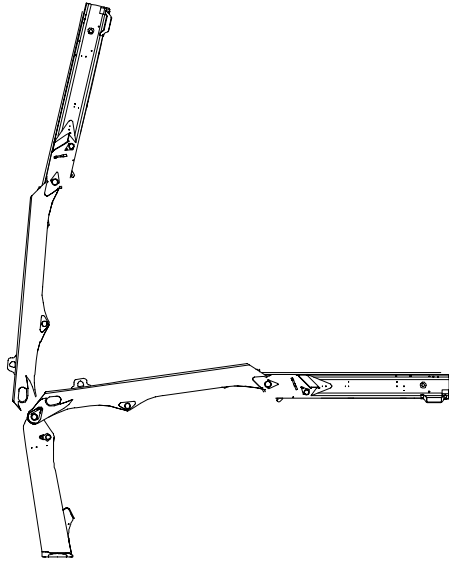




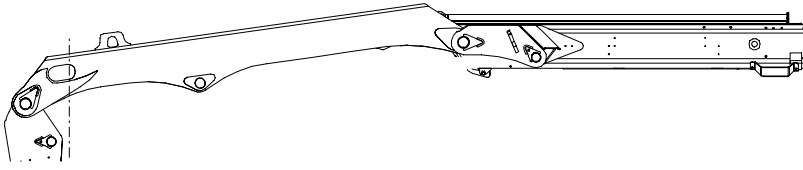
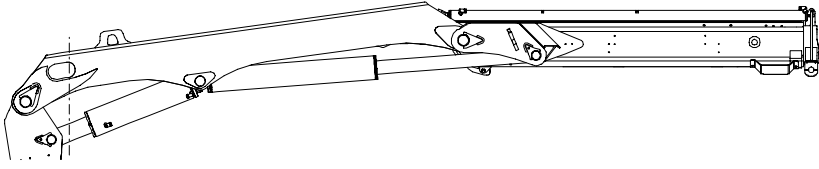




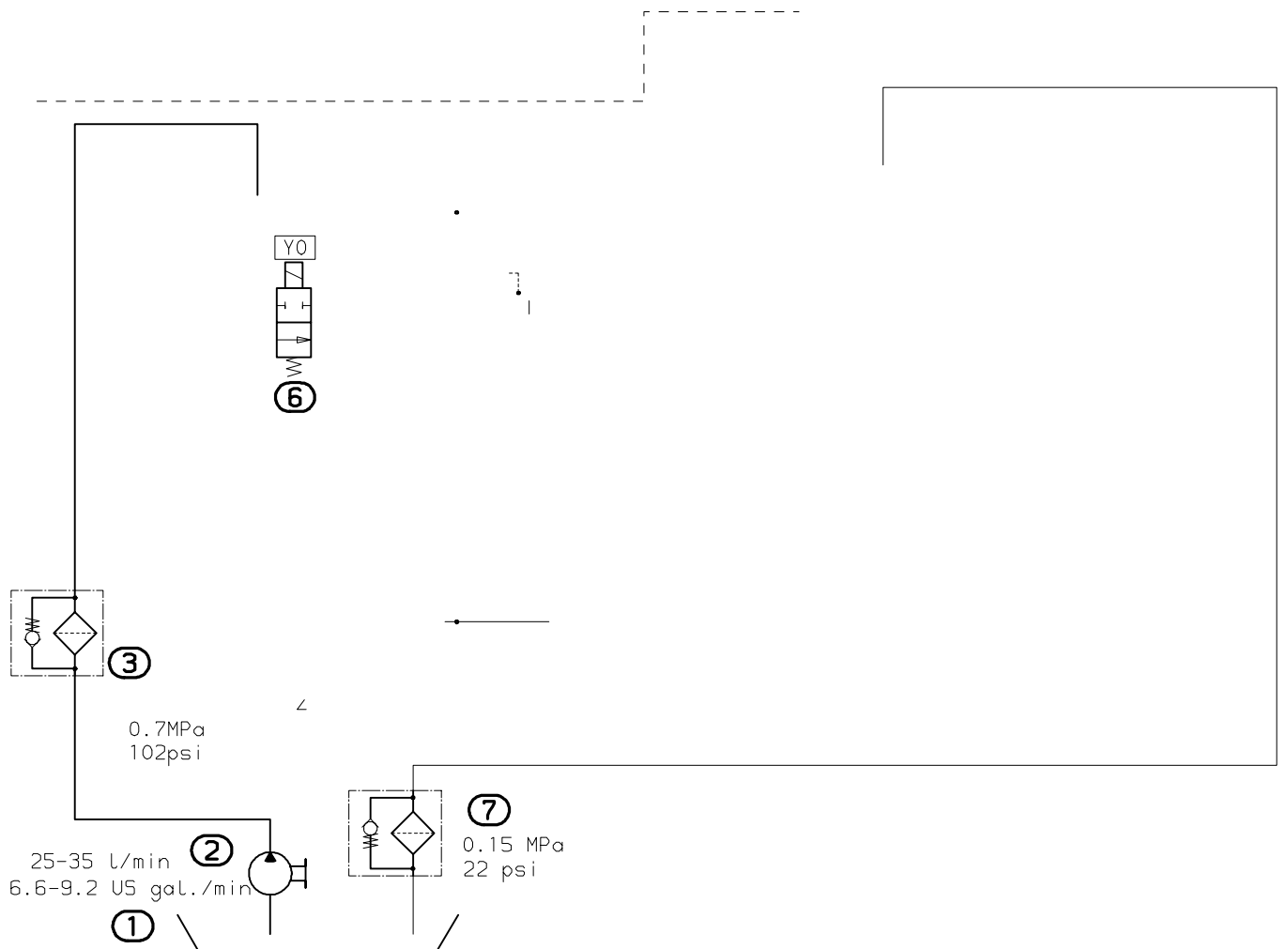


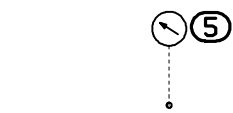


Modell SPK 8500 SPK 8500 B	<i>Lifting capacity diagram</i>	BASED ON DTS111SGA/04
		Kapitel
		Seite
		0300
		Ausgabe
		05/2016
SPK 8500 Performance PALFINGER PALFINGER		
Subject to change,production tolerances have to be taken into account. Classification:H1/B3 in EN12999		



0.7MPa
102psi

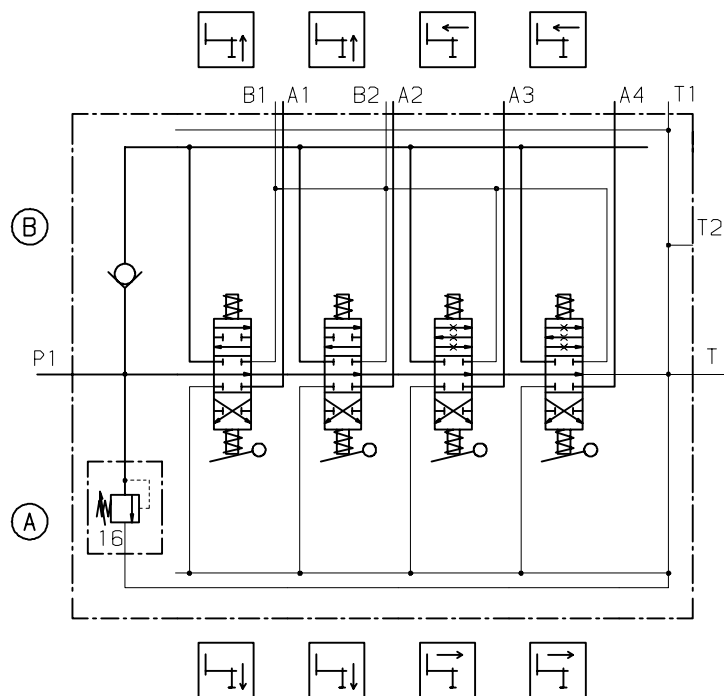
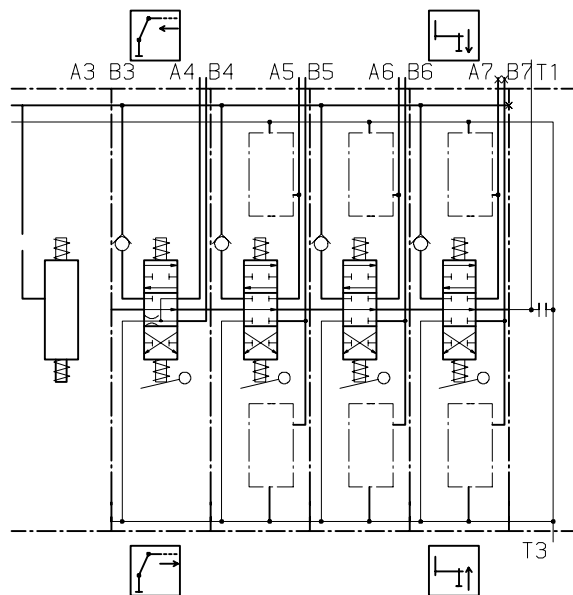


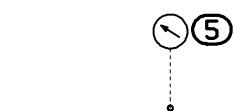


(A)

(B)

Y0

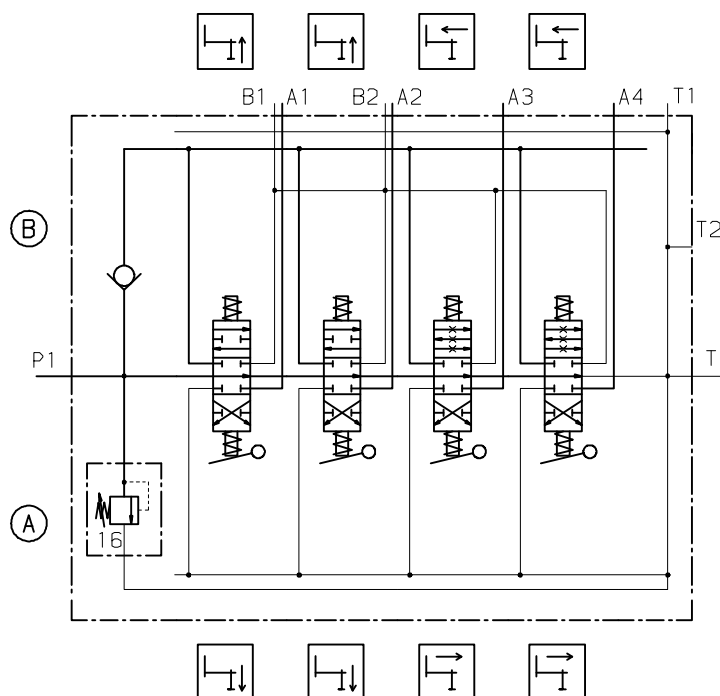
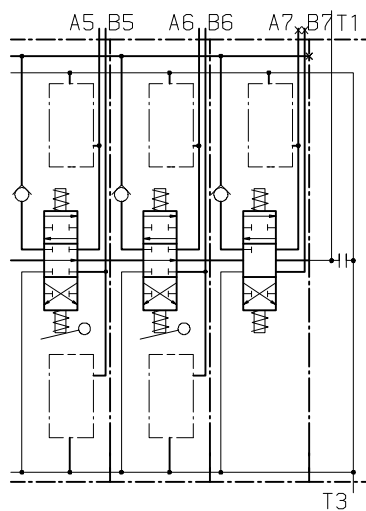




(A)

(B)

Y0

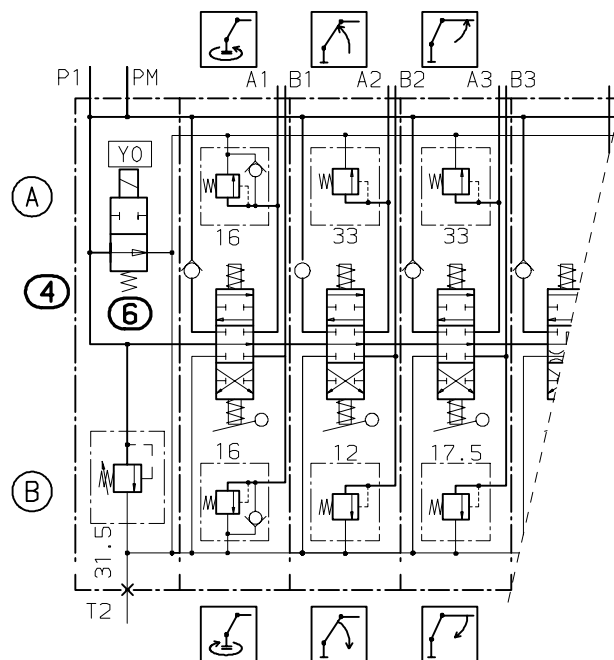
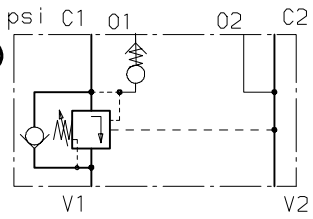


Tank volumn according to installation manual

1 MPa = 10 bar = 145 psi

35 MPa
5075 psi

14



Modell

SPK 8500

Boom extension ram

BASED ON **DTS111SGA/06**

Kapitel

0500

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05/2016

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