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Article No.	RK 926 002-AD	Article No.	RK 926 002-AE	Article No.	RK 926 002-AF
Comment	RTXP 8	Comment	RTXP 8	Comment	RTXP 8

	Customer drw no	Prep. PTSX/ TP/LA Eriksson Jill	2002-04-16	Connection Diagram		Conf. sh/ No of sh
		Appr. PTSX/ Nyback Patrik	2006-06-15	Test switch RTXP 8 Symbol catalogue		2
		Resp. dept PTSX/ TP/LA		Document number	Lang.	Rev.
	Based on	ABB ABB Power Technologies		1MRK001024-AA	en	D
						Sheet
						1

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
Article No.	RK 926 002-AK	RK 926 002-AL	RK 926 002-AM	RK 926 002-AN	RK 926 002-AP
Comment	RTXP 8	RTXP 8	RTXP 8	RTXP 8	RTXP 8

	Customer drw no	Prep. PTSX/ TP/LA Eriksson Jill 2002-04-16	Appr. PTSX/ Nyback Patrik 2006-06-15	Connection Diagram		Conf. sh/ No of sh
		Resp. dept PTSX/ TP/LA		Test switch RTXP 8 Symbol catalogue		3
	Based on	ABB ABB Power Technologies		Document number	Lang. en	Rev. D
				1MRK001024-AA		2

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	<p>1B ↗ 1A</p> <p>2B ↗ 2A</p> <p>3B ↗ 3A</p> <p>4B ↗ 4A</p> <p>5B ↗ 5A</p> <p>6B ↗ 6A</p> <p>7B ↗ 7A</p> <p>8B ↗ 8A</p>	<p>1B ↗ 1A</p> <p>2B ↗ 2A</p> <p>3B ↗ 3A</p> <p>4B ↗ 4A</p> <p>5B ↗ 5A</p> <p>6B ↗ 6A</p> <p>7B ↗ 7A</p> <p>8B ↗ 8A</p>	<p>1B ↗ 1A</p> <p>2B ↗ 2A</p> <p>3B ↗ 3A</p> <p>4B ↗ 4A</p> <p>5B ↗ 5A</p> <p>6B ↗ 6A</p> <p>7B ↗ 7A</p> <p>8B ↗ 8A</p>	<p>1B ↗ 1A</p> <p>2B ↗ 2A</p> <p>3B ↗ 3A</p> <p>4B ↗ 4A</p> <p>5B ↗ 5A</p> <p>6B ↗ 6A</p> <p>7B ↗ 7A</p> <p>8B ↗ 8A</p>	
Article No.	RK 926 002-AR	RK 926 002-AS	RK 926 002-AT	RK 926 002-AU	
Comment	RTXP 8	RTXP 8	RTXP 8	RTXP 8	

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		Appr. PTSX/ Nyback Patrik	2006-06-15	Test switch RTXP 8 Symbol catalogue		
		Resp. dept PTSX/ TP/LA		Document number	Lang.	Rev.
	Based on	ABB ABB Power Technologies		1MRK001024-AA	en	D
						Sheet 3

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