









































[illegible]





















1		2	3	4	5	6	7	8											
A				wire-commentary		kabel type ölFLEX-110 50G0,75 Identifnr.: ölflex-110 50*0,75 order name producer LAPP suppliere													
				terminal box 24VDC															
				+3m															
				-W12.2															
commentary		ext. target		ext. place		wire	int. place		int. target		commentary								
B	terminal box 24VDC		-XUV: 1		+KK24V		terminal box 24VDC		1		switch board		+S1		-X4 : 1		terminal box 24VDC		
	terminal box 24VDC		-XUV: 2		+KK24V		terminal box 24VDC		2		switch board		+S1		-X4 : 2		terminal box 24VDC		
	terminal box 24VDC		-XUV: 3		+KK24V		terminal box 24VDC		3		switch board		+S1		-X4 : 3		terminal box 24VDC		
	terminal box 24VDC		-XUV: 4		+KK24V		terminal box 24VDC		4		switch board		+S1		-X4 : 4		terminal box 24VDC		
	terminal box 24VDC		-XUV: 5		+KK24V		terminal box 24VDC		5		switch board		+S1		-X4 : 5		terminal box 24VDC		
	terminal box 24VDC		-XUV: 6		+KK24V		terminal box 24VDC		6		switch board		+S1		-X4 : 6		terminal box 24VDC		
	terminal box 24VDC		-XUV: 7		+KK24V		terminal box 24VDC		7		switch board		+S1		-X4 : 7		terminal box 24VDC		
	terminal box 24VDC		-XUV: 8		+KK24V		terminal box 24VDC		8		switch board		+S1		-X4 : 8		terminal box 24VDC		
	terminal box 24VDC		-XUV: 9		+KK24V		terminal box 24VDC		9		switch board		+S1		-X4 : 9		terminal box 24VDC		
	terminal box 24VDC		-XUV: 10		+KK24V		terminal box 24VDC		10		switch board		+S1		-X4 : 10		terminal box 24VDC		
C	terminal box 24VDC		-XUV: 11		+KK24V		terminal box 24VDC		11		switch board		+S1		-X4 : 11		terminal box 24VDC		
	terminal box 24VDC		-XUV: 12		+KK24V		terminal box 24VDC		12		switch board		+S1		-X4 : 12		terminal box 24VDC		
	terminal box 24VDC		-XUV: 13		+KK24V		terminal box 24VDC		13		switch board		+S1		-X4 : 13		terminal box 24VDC		
	terminal box 24VDC		-XUV: 14		+KK24V		terminal box 24VDC		14		switch board		+S1		-X4 : 14		terminal box 24VDC		
	terminal box 24VDC		-XUV: 15		+KK24V		terminal box 24VDC		15		switch board		+S1		-X4 : 15		terminal box 24VDC		
	terminal box 24VDC		-XUV: 16		+KK24V		terminal box 24VDC		16		switch board		+S1		-X4 : 16		terminal box 24VDC		
	terminal box 24VDC		-XUV: 17		+KK24V		terminal box 24VDC		17		switch board		+S1		-X4 : 17		terminal box 24VDC		
	terminal box 24VDC		-XUV: 18		+KK24V		terminal box 24VDC		18		switch board		+S1		-X4 : 18		terminal box 24VDC		
	terminal box 24VDC		-XUV: 19		+KK24V		terminal box 24VDC		19		switch board		+S1		-X4 : 19		terminal box 24VDC		
	terminal box 24VDC		-XUV: 20		+KK24V		terminal box 24VDC		20		switch board		+S1		-X4 : 20		terminal box 24VDC		
D	terminal box 24VDC		-XUV: 21		+KK24V		terminal box 24VDC		21		switch board		+S1		-X4 : 21		terminal box 24VDC		
	terminal box 24VDC		-XUV: 22		+KK24V		terminal box 24VDC		22		switch board		+S1		-X4 : 22		terminal box 24VDC		
	terminal box 24VDC		-XUV: 23		+KK24V		terminal box 24VDC		23		switch board		+S1		-X4 : 23		terminal box 24VDC		
	terminal box 24VDC		-XUV: 24		+KK24V		terminal box 24VDC		24		switch board		+S1		-X4 : 24		terminal box 24VDC		
	terminal box 24VDC		-XUV: 25		+KK24V		terminal box 24VDC		25		switch board		+S1		-X4 : 25		terminal box 24VDC		
E	terminal box 24VDC		-XUV: 26		+KK24V		terminal box 24VDC		26		switch board		+S1		-X4 : 26		terminal box 24VDC		
	terminal box 24VDC		-XUV: 27		+KK24V		terminal box 24VDC		27		switch board		+S1		-X4 : 27		terminal box 24VDC		
	terminal box 24VDC		-XUV: 28		+KK24V		terminal box 24VDC		28		switch board		+S1		-X4 : 28		terminal box 24VDC		
	terminal box 24VDC		-XUV: 29		+KK24V		terminal box 24VDC		29		switch board		+S1		-X4 : 29		terminal box 24VDC		
	terminal box 24VDC		-XUV: 30		+KK24V		terminal box 24VDC		30		switch board		+S1		-X4 : 30		terminal box 24VDC		
F	terminal box 24VDC		-XUV: 31		+KK24V		terminal box 24VDC		31		switch board		+S1		-X4 : 31		terminal box 24VDC		
	terminal box 24VDC		-XUV: 32		+KK24V		terminal box 24VDC		32		switch board		+S1		-X4 : 32		terminal box 24VDC		
	terminal box 24VDC		-XUV: 33		+KK24V		terminal box 24VDC		33		switch board		+S1		-X4 : 33		terminal box 24VDC		
	terminal box 24VDC		-XUV: 34		+KK24V		terminal box 24VDC		34		switch board		+S1		-X4 : 34		terminal box 24VDC		
	terminal box 24VDC		-XUV: 35		+KK24V		terminal box 24VDC		35		switch board		+S1		-X4 : 35		terminal box 24VDC		
	terminal box 24VDC		-XUV: 36		+KK24V		terminal box 24VDC		36		switch board		+S1		-X4 : 36		terminal box 24VDC		
	terminal box 24VDC		-XUV: 37		+KK24V		terminal box 24VDC		37		switch board		+S1		-X4 : 37		terminal box 24VDC		
	terminal box 24VDC		-XUV: 38		+KK24V		terminal box 24VDC		38		switch board		+S1		-X4 : 38		terminal box 24VDC		
	terminal box 24VDC		-XUV: 39		+KK24V		terminal box 24VDC		39		switch board		+S1		-X4 : 39		terminal box 24VDC		
	terminal box 24VDC		-XUV: 40		+KK24V		terminal box 24VDC		40		switch board		+S1		-X4 : 40		terminal box 24VDC		
variation		date		name		stand.		PT		date		worked		me		date		project	
00010		25.10.16		me		exam.		me		25.10.16		me		A23500-2		order number		A23500-2	
state		drawing number		90448-06		drawing number		90448-06		page		follow		1		2		ω	



























