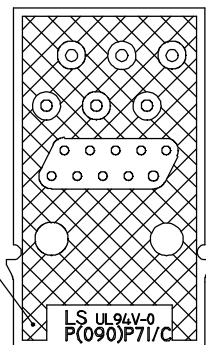


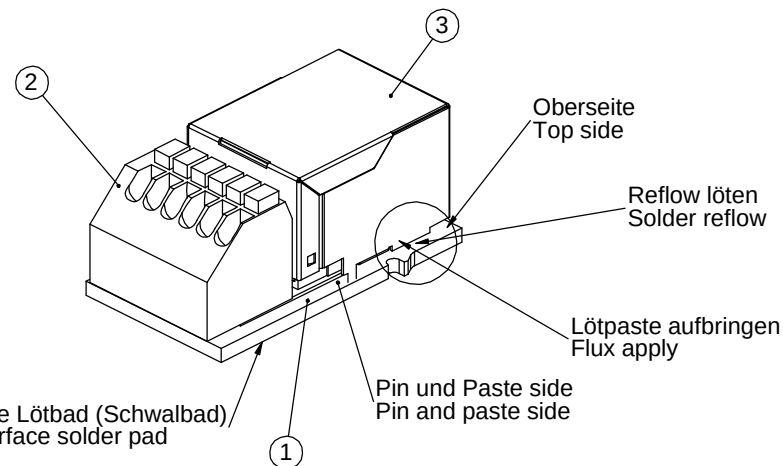
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Unterseite Abschirmfläche
EMV (Kupferfläche + Lötstopplack) nach Absprache
Lower surface, shielding surface
EMV (copper surface + solder resist) as agreed

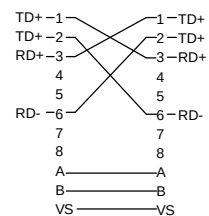


(2 : 1)

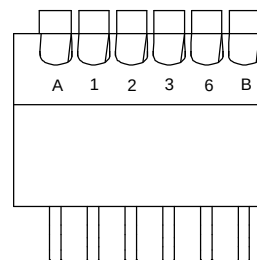
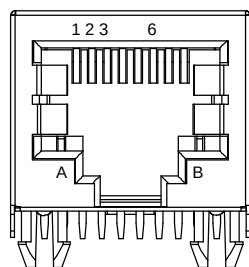
Unterseite Lötbad (Schwalbad)
Lower surface solder pad



Note :
Standard Ethernet link



Die Kontaktverbindung ist nur schematisch zur Erklärung.
The contact connection is only for explanation
VS: Verbindung Schirm auf Printklemme
VS: Connection shielding on print clamp



ITEM NO.	QUANTITY	DESCRIPTION	MATERIAL
1	1	PCB P(090)P71	FR 4
2	1	Print Clamp	
3	1	Y-Con Jack 21	

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES: ± 0.2	REV.	REVISION DESCRIPTION	INITIALS	REV. DATE
	5			
	4			
	3			
	2			
NOTES: RJ45 plus Cat 5	1			
	DO NOT SCALE DRAWING		CLASSIFICATION: Customer-drawing	
	DESIGN	NAME	DATE	TITLE: Y-Con jack-24 PCB Cable Clamp
	DRAWN			
	CHECKED			
ANGLE PROJECTION: First	Q.A.		DWG NO.: Customer-P(090)A71	REV. ORIGIN C -
APPROVED				



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