

F

E

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F

E

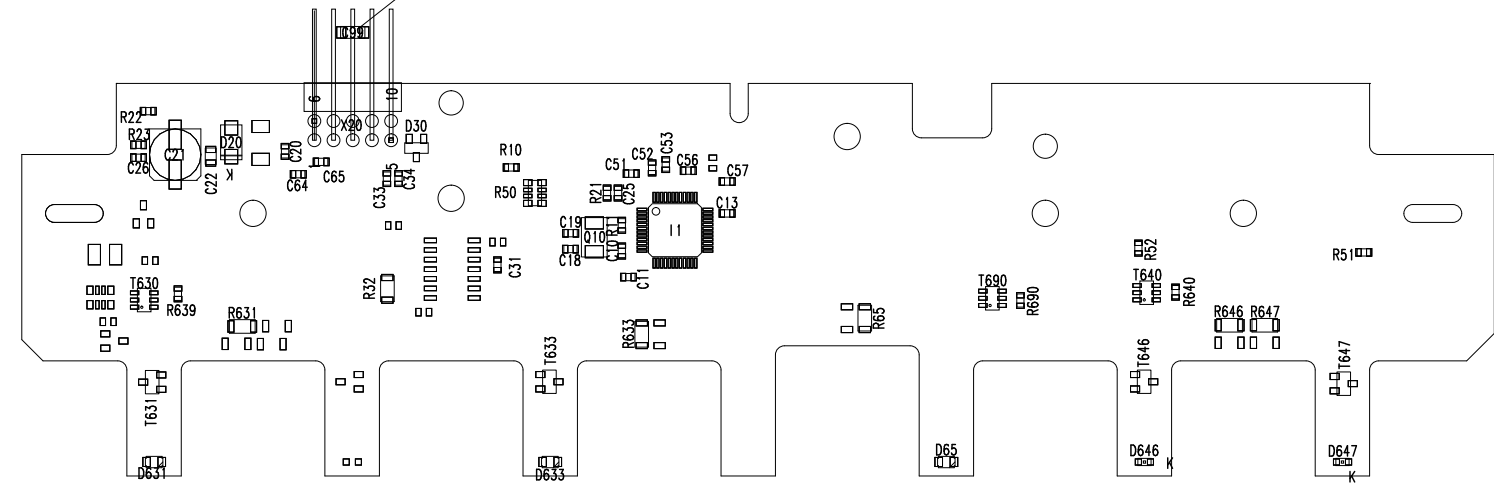
D

C

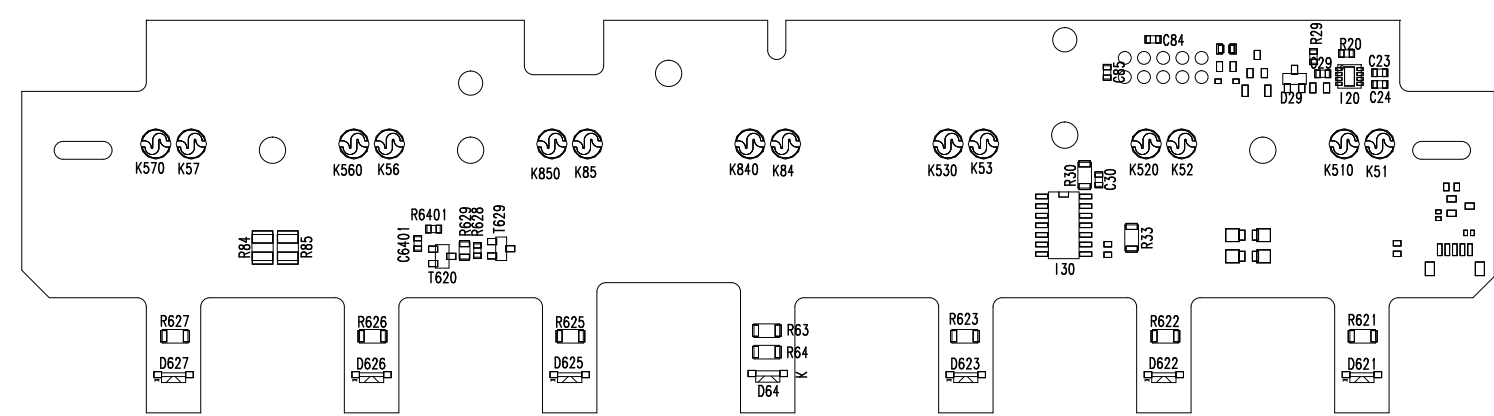
B

A

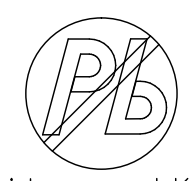
Capacitor C99 is assembled on the waste part of the panel, outside the PCB.
Its aim is that the horizontal pins of the connector lean on it during
the electronic assembly process, so the connector keeps its right position.
After the de-paneling process, C99 is not to be found on the circuit



TOP



BOTTOM



For details see LK0142-1-1

geändert changed		07/01/2020		TOR		C0121072		Device added for support the connector. Minor changes for cost saving																																											
		Datum		Date		Name		Name		TAE-Nr.		EC-No.		Änderungsbeschreibung						Change-description																															
Darf nicht manuell geändert werden May not be changed manually						Datum		Date		Name		Name		Masstab						Scale						Dok. Nummer				Doc. number				Änd. stand				Rev. level													
		Erstellt		Drawn		09.01.2018				L. M. Tortosa		none												D0C02045316								06																			
		Gepr.		Checked		10.01.2018				I. Ameijeiras		Oberflaeche						Surface Coating																																	
		Norm		Appr.		11.01.2018				D. Rodriguez		--												Klassifikation								Classification				Dok. typ				Doc. type											
		Leopold Kostal GmbH & Co. KG Automobil - Elektrik Luedenscheid										Allgemeintoleranz										General Tolerance						PCBSTUFF																							
		Projekt-Nr.		Project-No.		P07520										Halbzeug						Material Form						Benennung/Titel								Part Name/Doc. title															
												DIN ISO 2768 (f)										Variant 9						A10																							
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		D-Pflicht										Documentation										Werkstoff						Material						Teile Nr.				Part No.				Änd. stand				Rev. level					
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Schutzvermerk nach LK0029 beachten										All rights reserved see LK 0029										Artikel Nr.						Article No.						Blatt Nr.				Sheet No.				1				von				1			
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