

<b>VESTEL</b> ELEKTRONİK A.Ş.	<b>TECHNICAL CHANGE BULLETIN</b> <b>TEKNİK DEĞİŞİKLİK BÜLTENİ</b>	CHANGE NO: 96
		REF NO : -
		DATE :28.11.2001

**AFFECTED MODELS: ALL MODELS WITH 11AK19-Y BASED CHASSIS.**

**START DATE : 25.Nov.2001**

**REASONS OF CHANGE:** SHORTAGE OF TCDT1102G (OPTO – COUPLER IC).

**NOTE 1:** The resistor RES CF 1/4W 3.3M J will be soldered between the Pin 4 and Pin 6 of the IC 801.

**OUT**

NO	PCB CODE	VESTEL CODE	COMPONENT NAME	POSITION NUMBER	QUANTITY
1	11AK19-Y	30007069	TCDT1102G	IC801	1

**IN**

NO	PCB CODE	VESTEL CODE	COMPONENT NAME	POSITION NUMBER	QUANTITY
1	11AK19-Y	30001503	CQY80NGOPT.COUPLER)	IC801	1
2	11AK19-Y	30002823	RES CF 1/4W 3.3M J	<b>NOTE 1</b>	1

APPLICATION ENGINEER	APPLICATION ENGINEER CHIEF	APPLICATION ENGINEER MANAGER
-	YILDIRAY BASKURT	BEYHAN DAĞITAN