

VESTEL ELEKTRONİK A.Ş.	TECHNICAL CHANGE BULLETIN TEKNİK DEĞİŞİKLİK BÜLTENİ	CHANGE NO:
		REF NO :
		DATE : 31.08.2001

AFFECTED MODELS: ALL TV SETS WITH AK19 CHASSIS

START DATE : 05.09.2001

REASONS OF CHANGE:
PROBLEM: Problem During stand-by of TV Set sound is coming from Speaker .

Reason: In stand-by Mode the supply voltage of the Audio Amplifier is approx. 1.3V DC . This value is enough for working of the Audio Amplifier .

Solution: By changing Diode D 819 from Diode Zener 11V to Diode Zener 7.5 V , the supply voltage of the Audio Amplifier decreases to a value of approx. 0.9 V DC during stand-by mode . In that case the Audio Amplifier is in off mode.

:	PCB CODE	VESTEL CODE	COMPONENT NAME	POSITION NUMBER	QUANTITY
1		30001349	DIODE ZENER 11V	D819	1
2					
3					
4					
5					

IN

NO	PCB CODE	VESTEL CODE	COMPONENT NAME	POSITION NUMBER	QUANTITY
1		30001346	DIODE ZENER 7.5V	D819	1
2					

CUSTOMER SUPPORT ENGINEER	QUALITY MANAGER
S.DEMIRKAYA	ALI TUNC CAN