
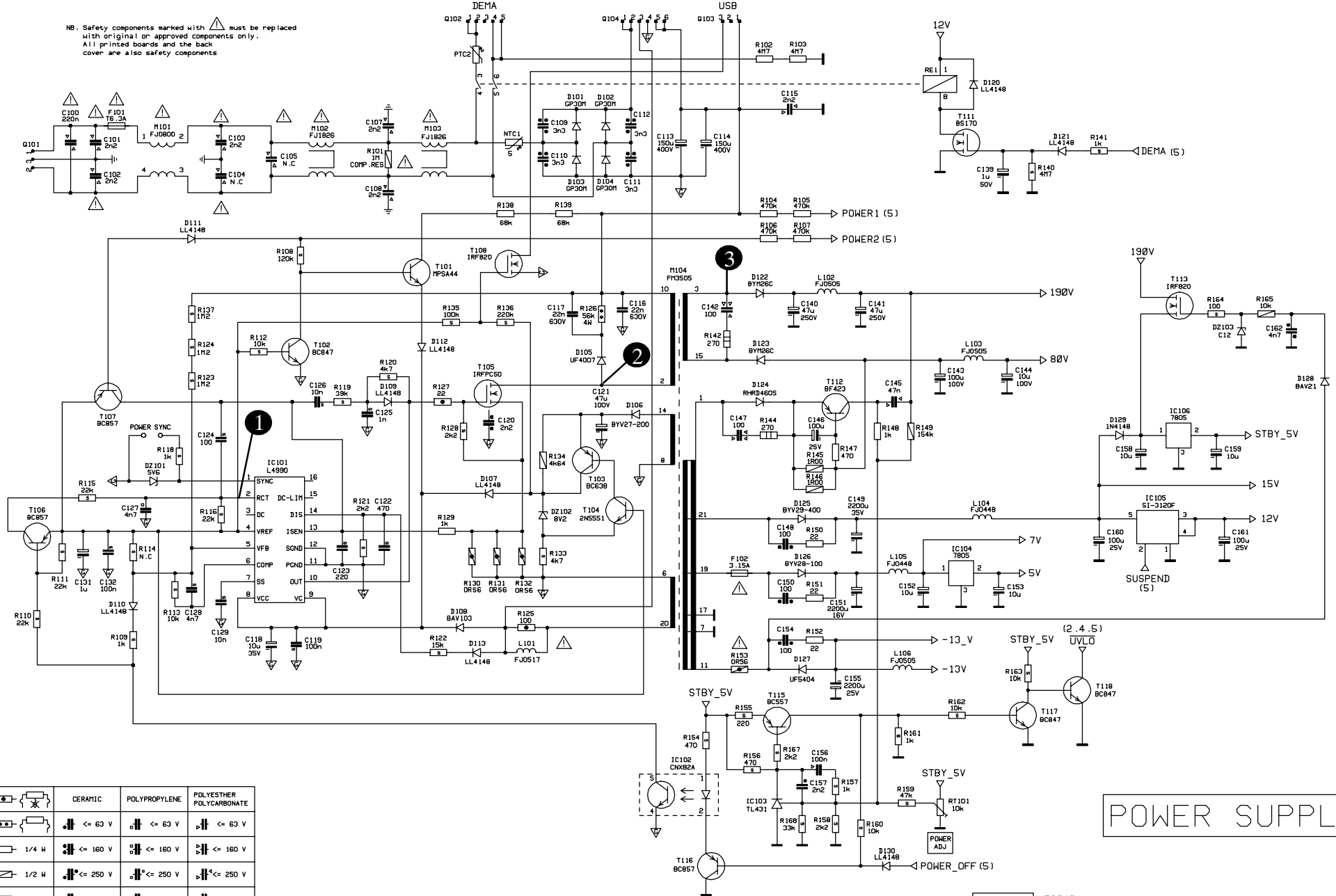






























NB. Safety components marked with  must be replaced with original or approved components only. All printed boards and the back cover are also safety components



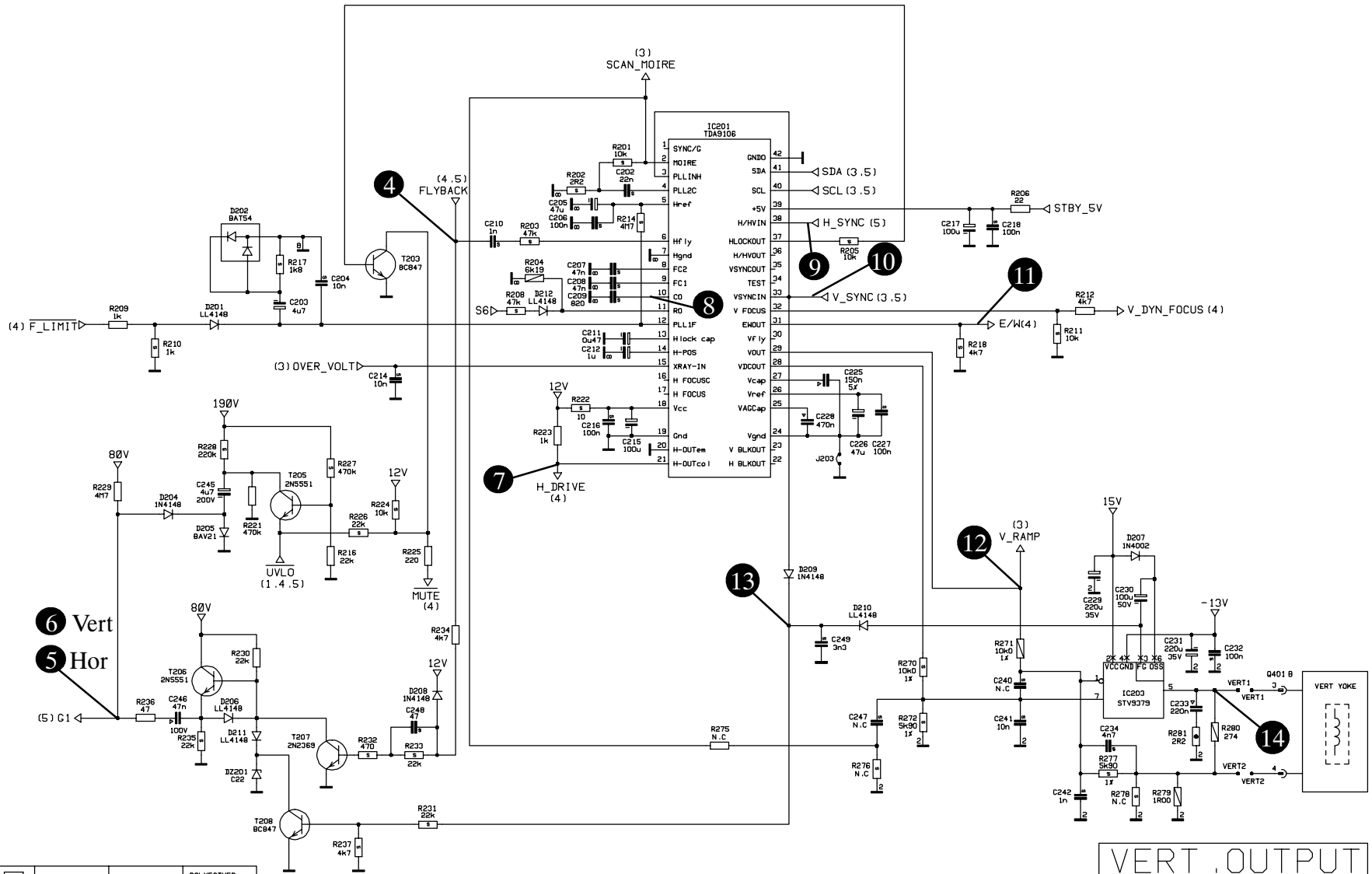
	CERAMIC	POLYPROPYLENE	POLYESTER POLYCARBONATE
			
			
			
			
			
			
			

# POWER SUPPLY

ECN 56010  
ECNNO

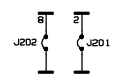
SMA193E

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	CERAMIC	POLYPROPYLENE	POLYESTHER POLYCARBONATE
	$\leq 63$ V	$\leq 63$ V	$\leq 63$ V
	$\leq 160$ V	$\leq 160$ V	$\leq 160$ V
	$\leq 250$ V	$\leq 250$ V	$\leq 250$ V
	$\leq 500$ V	$\leq 500$ V	$\leq 400$ V
	$\leq 1,5$ kV	$\leq 1,5$ kV	$\leq 1,5$ kV

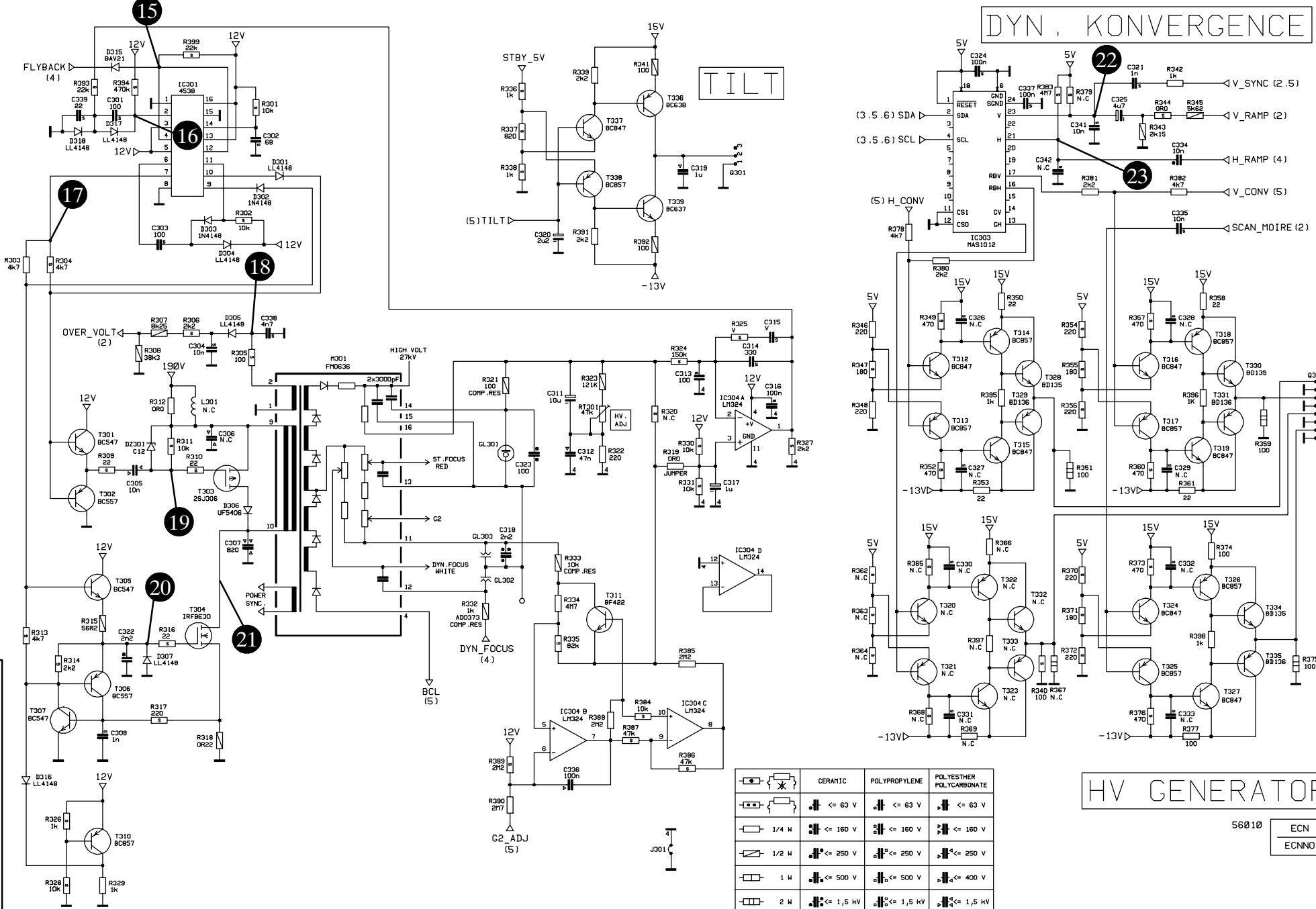
VERT. OUTPUT  
DEFLECTION PROCESSOR



ECN  
ECNNO

56010

# DYN. KONVERGENCE

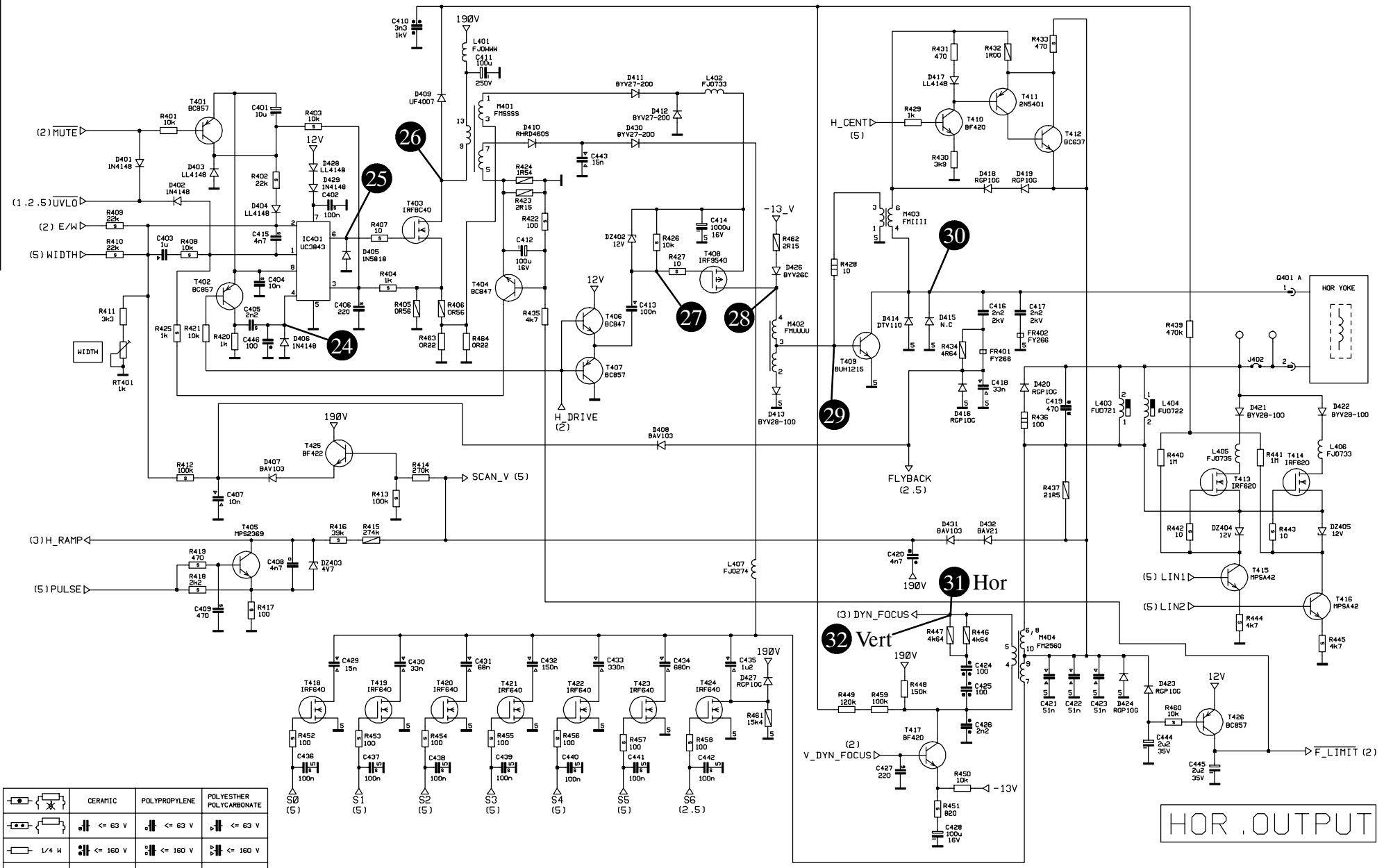


SMA193E

Symbol	CERAMIC	POLYPROPYLENE	POLYESTER POLYCARBONATE
	≠ ≤ 63 V	≠ ≤ 63 V	≠ ≤ 63 V
	≠ ≤ 160 V	≠ ≤ 160 V	≠ ≤ 160 V
	≠ ≤ 250 V	≠ ≤ 250 V	≠ ≤ 250 V
	≠ ≤ 500 V	≠ ≤ 500 V	≠ ≤ 400 V
	≠ ≤ 1,5 kV	≠ ≤ 1,5 kV	≠ ≤ 1,5 kV

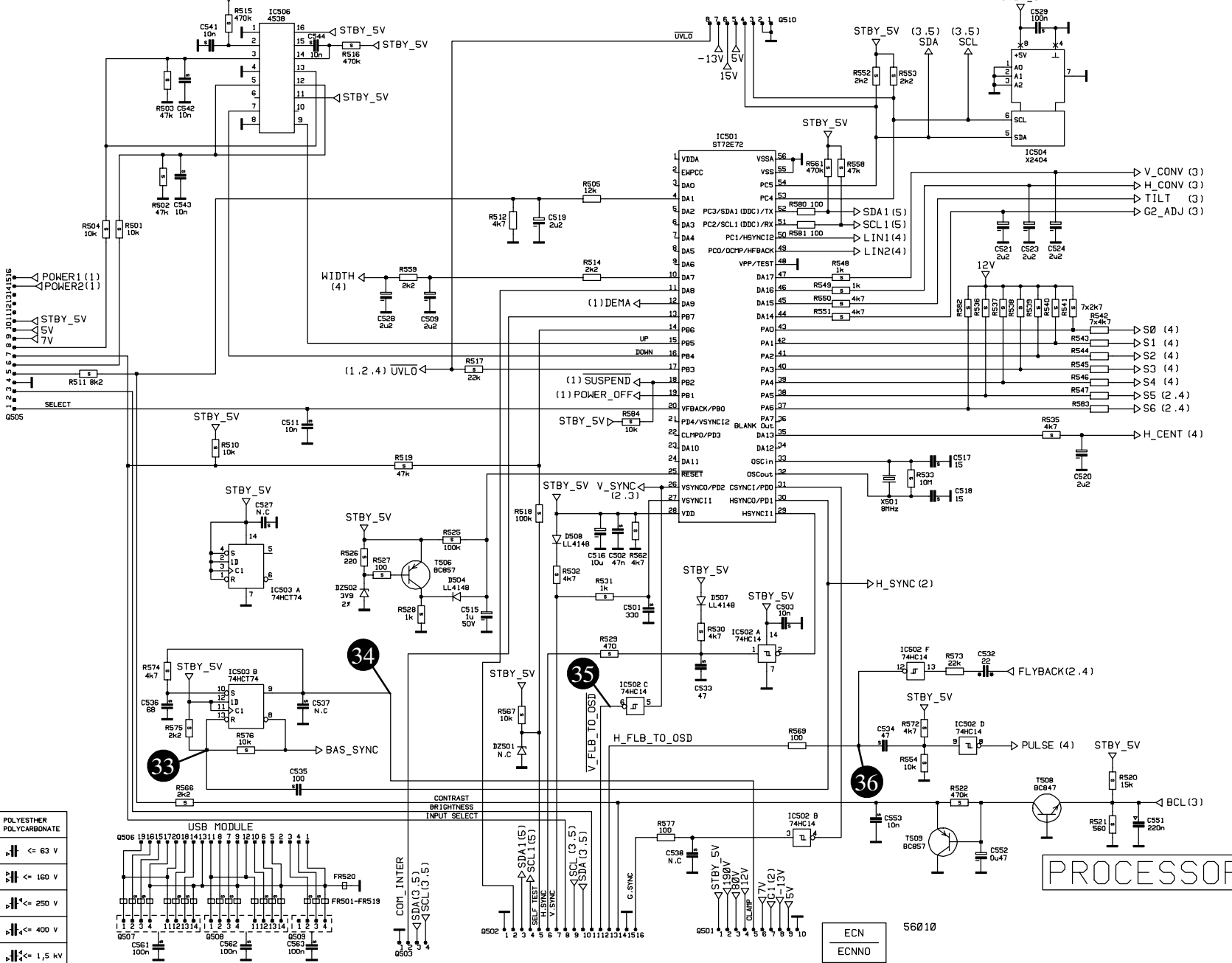
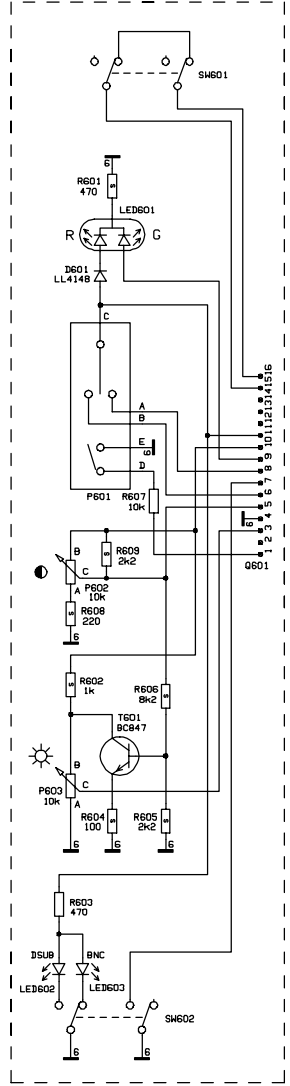
# HV GENERATOR

56010 ECN  
ECNNO

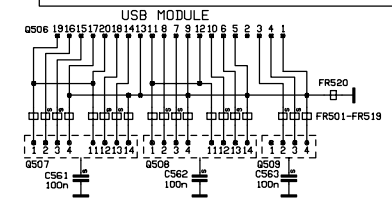


	CERAMIC	POLYPROPYLENE	POLYESTHER POLYCARBONATE
	$\leq 63 \text{ V}$	$\leq 63 \text{ V}$	$\leq 63 \text{ V}$
	$\leq 160 \text{ V}$	$\leq 160 \text{ V}$	$\leq 160 \text{ V}$
	$\leq 250 \text{ V}$	$\leq 250 \text{ V}$	$\leq 400 \text{ V}$
	$\leq 500 \text{ V}$	$\leq 500 \text{ V}$	$\leq 1,5 \text{ kV}$

HOR . OUTPUT



	CERAMIC	POLYPROPYLENE	POLYESTHER POLYCARBONATE



PROCESSOR

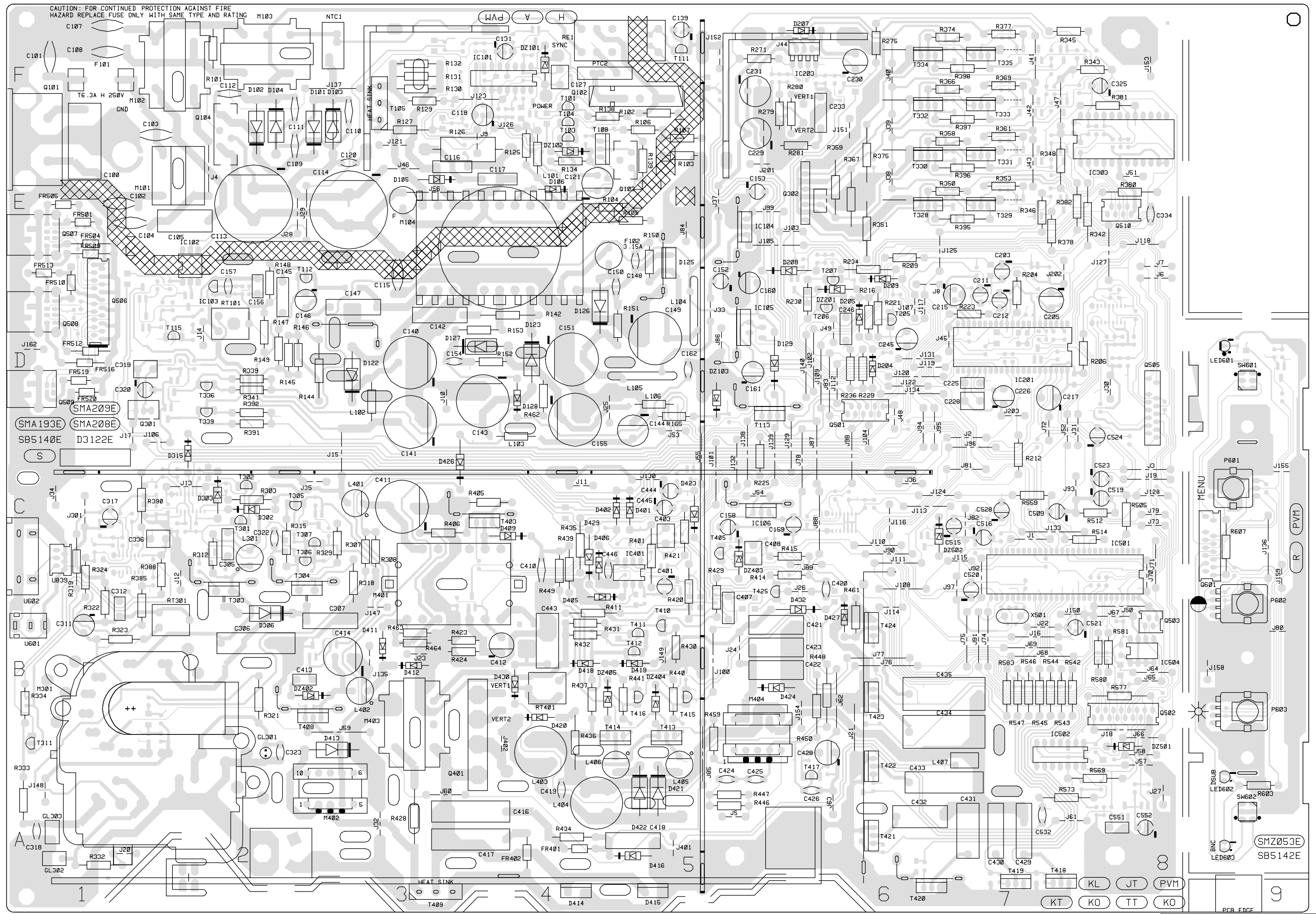
ECN  
ECNNO

56010

SMA193E

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CAUTION: FOR CONTINUED PROTECTION AGAINST FIRE  
HAZARD REPLACE FUSE ONLY WITH SAME TYPE AND RATING



SMA193E SMA208E  
SB5140E D3122E

SMZ053E  
SB5142E

PCB EDGE

