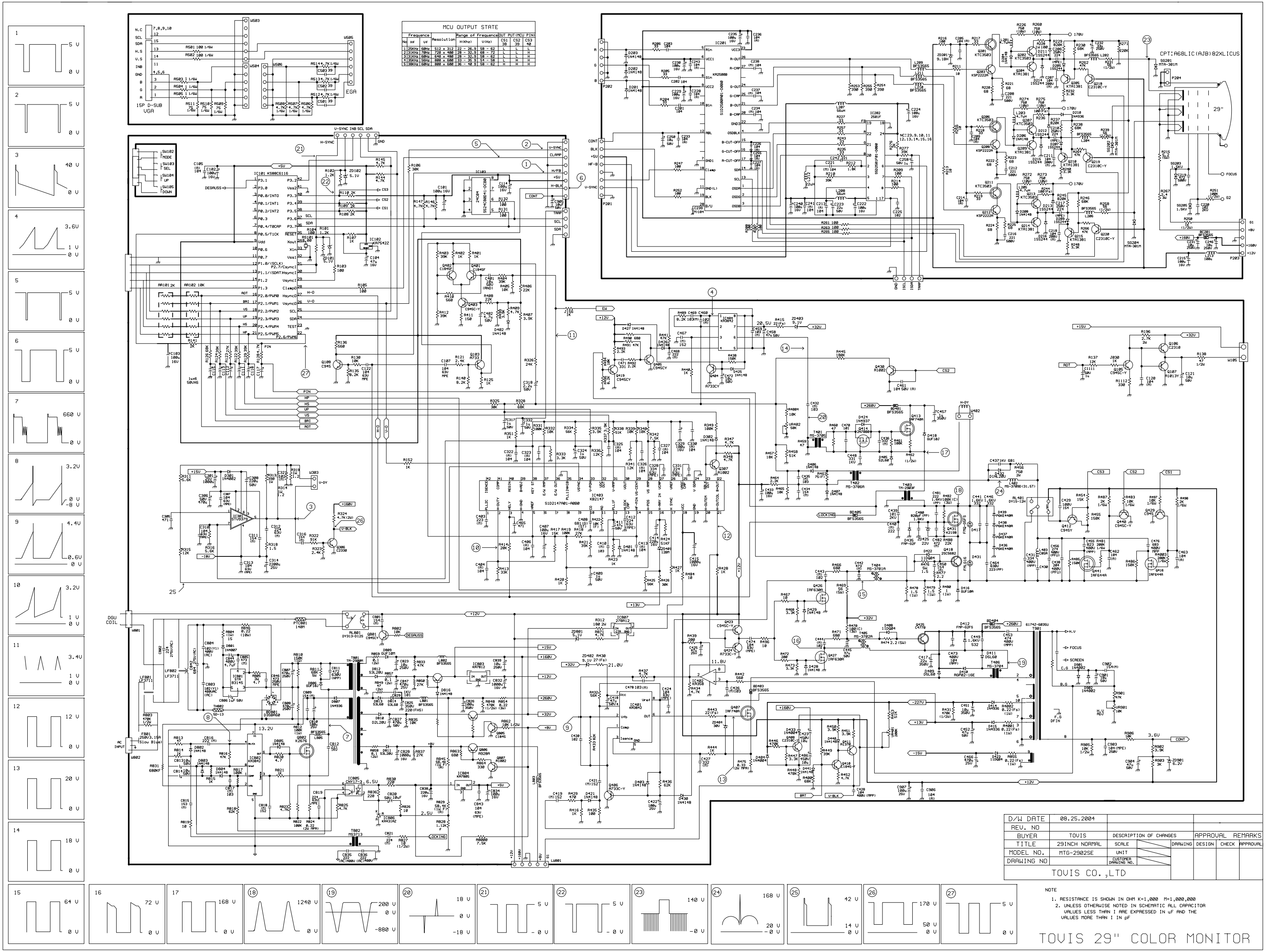

MCU OUTPUT STATE

No	Frequence H/f	Frequence V/f	Resolution	Range of Frequence H(Khz)	Range of Frequence V(Hz)	OUT PUT(MCU PIN) CS1 38	CS2 39	CS3 40
1	25KHz	60Hz	512 x 312	22 - 26.9	58 - 62	L	L	L
2	31KHz	70Hz	720 x 400	28 - 32.9	68 - 72	L	L	H
3	31KHz	60Hz	640 x 480	28 - 32.9	58 - 62	L	L	H
4	35KHz	56Hz	800 x 600	33 - 35.9	54 - 58	L	H	H
5	38KHz	60Hz	800 x 600	36 - 40.9	58 - 62	H	H	H

D/W DATE	08.25.2004					
REV. NO						
BUYER	TOVIS	DESCRIPTION OF CHANGES		APPROVAL REMARKS		
TITLE	29INCH NORMAL	SCALE	DRAWING	DESIGN	CHECK	APPROVAL
MODEL NO.	MTG-2902SE	UNIT				
DRAWING NO		CUSTOMER DRAWING NO.				

TOVIS CO.,LTD

NOTE

1. RESISTANCE IS SHOWN IN OHM K=1,000 M=1,000,000
2. UNLESS OTHERWISE NOTED IN SCHEMATIC ALL CAPACITOR VALUES LESS THAN I ARE EXPRESSED IN uF AND THE VALUES MORE THAN I IN pF

TOVIS 29" COLOR MONITOR