



TEST POINT	WITH NO SIGNAL	NORMAL WAVEFORM	VOLTAGE	SLG CHANNEL
1	11V	35mV P.P. 11VDC	19V P.P. 11VDC	
2	15V	50mV P.P. 14.5VDC	90mV P.P. 14.5VDC	
3	15V	17V P.P. 14.5VDC	25V P.P. 14.5VDC	
4	15V	12V P.P. 14.5VDC	25V P.P. 14.5VDC	
5	15V	12V P.P. 14.5VDC	25V P.P. 14.5VDC	
6	3.4V	15V P.P. 30.5VDC	2V P.P. 29VDC	
7	20V	30mV P.P. 20V	50mV P.P. 20V	
INPUT		1KHz 300mV P.P.	1KHz 10mV P.P.	

420 AMPLIFIER: MS# 07.2050A

Notes: 1) Unless otherwise specified, all resistors are in ohms, $\frac{1}{2}$ watt, 5%. All capacitors are in Microfarads and have a 100 volt rating.

* APPROXIMATE, VARIES WITH FREQUENCY.

G20 SCHEMATIC DIAGRAM
 REVISIONS: SLM ELECTRONICS
 1400 FERGUSON AVE.
 ST. LOUIS, MO. 63133
 Rev. 4/18/85/DH/PAI 1 of 1
 DWG. No. 16-112-02

CHASSIS MOUNTED PARTS