

DESCRIPTION

The 155-0123-00 (M133) contains a control circuit and current source for an external Miller, sweep end circuit, sweep switch, "Z" axis control, and a delay pickoff.

It is used with the 155-0122-00 (M132) sweep control integrated circuit, and the 155-0124-00 (M138) horizontal pre-amplifier integrated circuit.

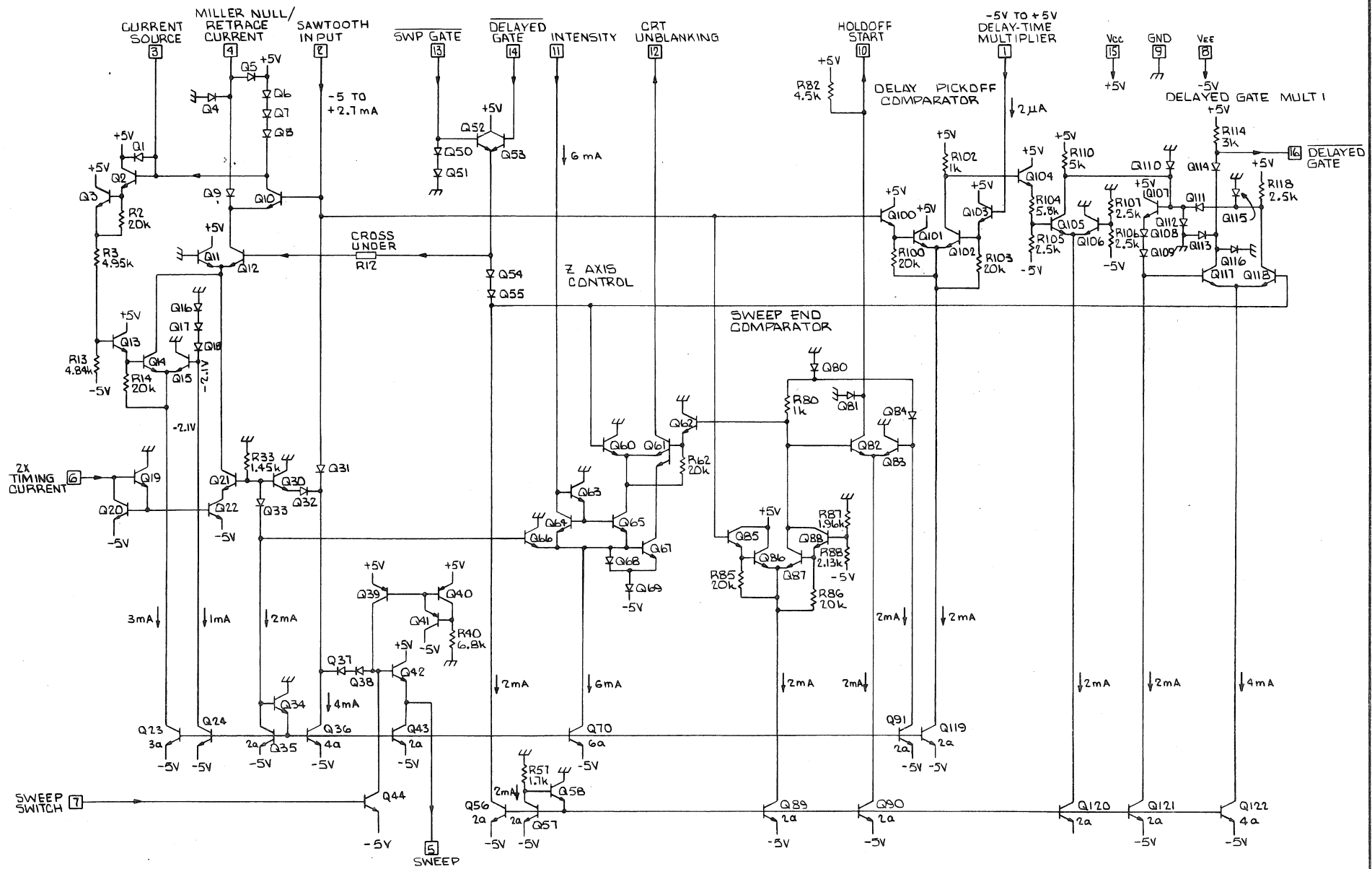
PROCESS 200 Ω /Sq

POWER SUPPLY. \pm 5 Volts, 330 mW

PACKAGE 16 Pin DIP

DESIGNERS. Jim Godwin/Mike Metcalf

INSTRUMENT USAGE 455



ENGR	<i>Jim Schwin</i>	4-28-75	PROCESS	200n / □
DWN BY	<i>Tom Crone</i>	5-10-74	PACKAGE	16 PIN DIP
CHK BY	<i>Gene Brady</i>	5-20-75	DIE SIZE	60 mil x 60 mil
TYPE	MONOLITHIC		SWEEP & PICKOFF	M133A
INTEGRATED CIRCUIT ENG/MFG			PART NO. 155-0123-00	
TEKTRONIX, INC. BEAVERTON, OREGON, U.S.A.				