

FT DOUBLER AMPLIFIER

155-0061-00 M083

DESCRIPTION

$f_T$  Doubler Amplifier designed for the 7904 channel switch and built with the SHF II process. Equal size output transistors allow it to be used for variable and invert operations. Output transistors are designed for linear operation to 75 mA.

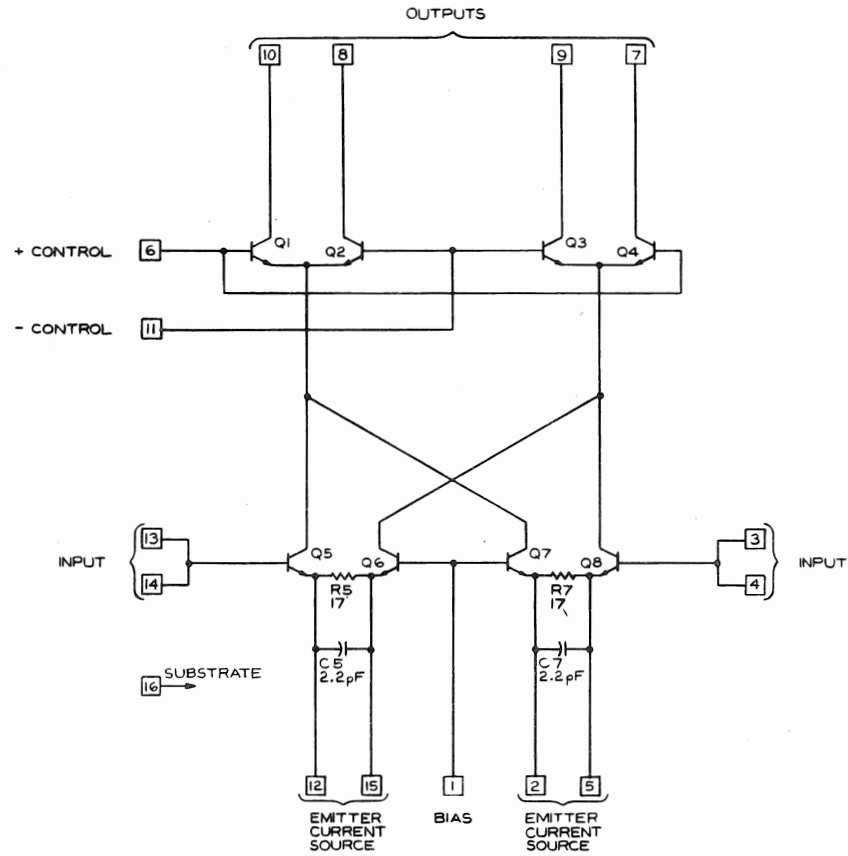
PROCESS . . . . . SHF II

POWER SUPPLY. . . . .

PACKAGE . . . . . 16 DIP

DESIGNER . . . . . Hans Springer

INSTRUMENT USAGE . . . . . 7B92A



ENGR	<i>Langley</i>	10-28-75	PROCESS	SH II
DWN BY	J. Langley	10-22-75	PACKAGE	16 DIP
CHK BY	C. WESTON	10-28-75	DIE SIZE	50mil X 45mil
TYPE	MONOLITHIC	$f_T$ DOUBLER AMPLIFIER		MO83
INTEGRATED CIRCUIT ENG/MPG TEKTRONIX, INC. BEAVERTON, OREGON, U.S.A.			PART NO. 155-0061-00	