

OH:

5V. When SV O.1. Consider the invertor of (a) Determine tipe a symmetric VTC for the 0.116 RA MA

this Francistal remains in RA

at 4 V input voltage (Chockthube: ON UBE: OFF) NOH = 1mA = 8.62

No4 = 8

OL:

STEN

WIX

STEN

ST

In=5-1=1,3 mA.

then GSAT = Ico = 0.85.

BFIB

JC= 4.8mA + NIX = 4.8mA + N(1.3) mA.

Fan-out = 8