Practica N' L. Parte 3. Amplifica dor Holtieta par. Hoja de datos.

	1 -6	I da	pegasp).	acopal	Derlot	Neoglad	De Septe	niopadd	Description	moba	gisals	1 wyo
	ocsac.	THE RESIDENCE PROPERTY.	AVO	Commission of the last	Vb		ΔVI	[V]c	Ve	[V]	ΔVε	(V)
Transistor	Vo	[V]	. 1		.04.0	240m	± 20m	+20m	A000	-360m	+ loom	+ 100
Q1	7.2	7.2	± 0.9	+0.4	+290m	MICHIGAN PROPERTY AND PROPERTY	The Property of	-				± 20 m
Q2	7.2	7.2	+0.4	+0,4	240m	260m	Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the	+20m			± 20m	NAME OF TAXABLE PARTY.
	Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the	-2	-0.4	+0.4	8	3	±0.4	+ 0.9.	9	9	= 1	±1
Q3	52	2.6			360m	360m	± 20m	+ 20m	-300m	-200m	(=100m)	+ 20m
Q4	900-	900m	=100-	\$100m		Market Street		± 100m	100	390-		±20m
Q5	40	10	÷ 7	=7	9000	900m		-				THE PERSON NAMED AND POST OF THE PERSON NAMED
		-10	12	+1	240 m	-270m	11200	1 + 20m	360m	1340m	+20m	+20m
Q6 -10 -10 Tabla 1. Mediciones para hallar punto de operación												

Vi[V] ΔVi[V] Vo[V] ΔVo[V] Ad[V/V] ΔAd[V/V]

5m/35m/00 t10 14 10 10 3/5.2 t10 10 40 10 200/95. 31/104 120,01/11/48 + 4.13

Tabla 2. Mediciones de ganancia en modo diferencial en el multietapas

Vi[V] ΔVi[V] Vo[V] ΔVo[V] Ad[V/V] ΔAd[V/V] 5 35 50 = +0 +4 +0 50 30 30 10 10 +10 +20 10 10 20 20 ±2 00 ±3 31 ± 2										
VIEV AVIEV 100	ALCO ANGIAN MOINT DVOINT THE TOTAL PROPERTY OF THE PARTY									
	VIĮVJ	TAILA]	50 000 000	+12 /+20 /+120	10/10/29/20	±2.00/±1.31/±2				
Tabla 3. Mediciones de ganancia en modo común en el multietapas										

12/05/24 12/05/24 Numprison/24

$AV = \{ AV = \{ V \} \}$ $AV = \{ V \} $ $AV = \{ V \}$ $AV = \{$									
Vg[V] ΔVg[V] Vi[V] ΔVi[V] κρ[ν] Δκρ[ν] (5 9 μ ± 2/ 32 μ									
1117	+15	7-	+1m	9+K	-5%	65.00	1-66,00		
Tabla 4. Medición de impedancia de entrada en modo diferencial en el multietapas									

2 (2) AP-(2) 7-(2) A7-(1)

$\Delta V_{\sigma}[V] = \Delta V_{\sigma}[V] = \Delta V_{\sigma}[V] = \Delta V_{\sigma}[V] = \Delta V_{\sigma}[\Omega] = \Delta Rp[\Omega] = Zc[\Omega] = \Delta Zc[\Omega]$									
Vg[V]	Vg[V] AVg[V] VI[V] AVI[V] HO[12]								
13m	t3m = 1m 5m = 1m 4+k -31.								
Tabla 5. Medición de impedancias de entrada en modo común en el multietapas									

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$									
Vo_sc[V]	TANO_SC[A]	7.0	+ 0	23 .	+51	20.46	± 10,176		
100m	= 10m	28 m	- 7 m	3 3	- Calida				
Tabla 6. Medición de impedancias de Salida									

18 /05/21 31/05/21