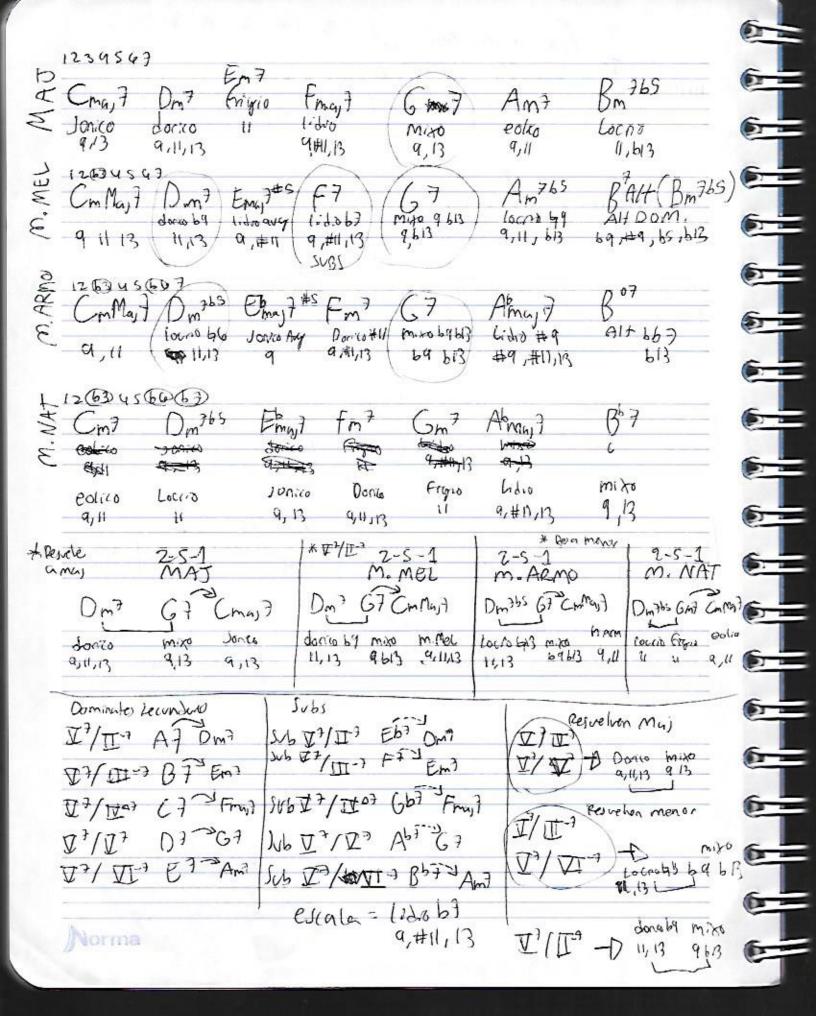
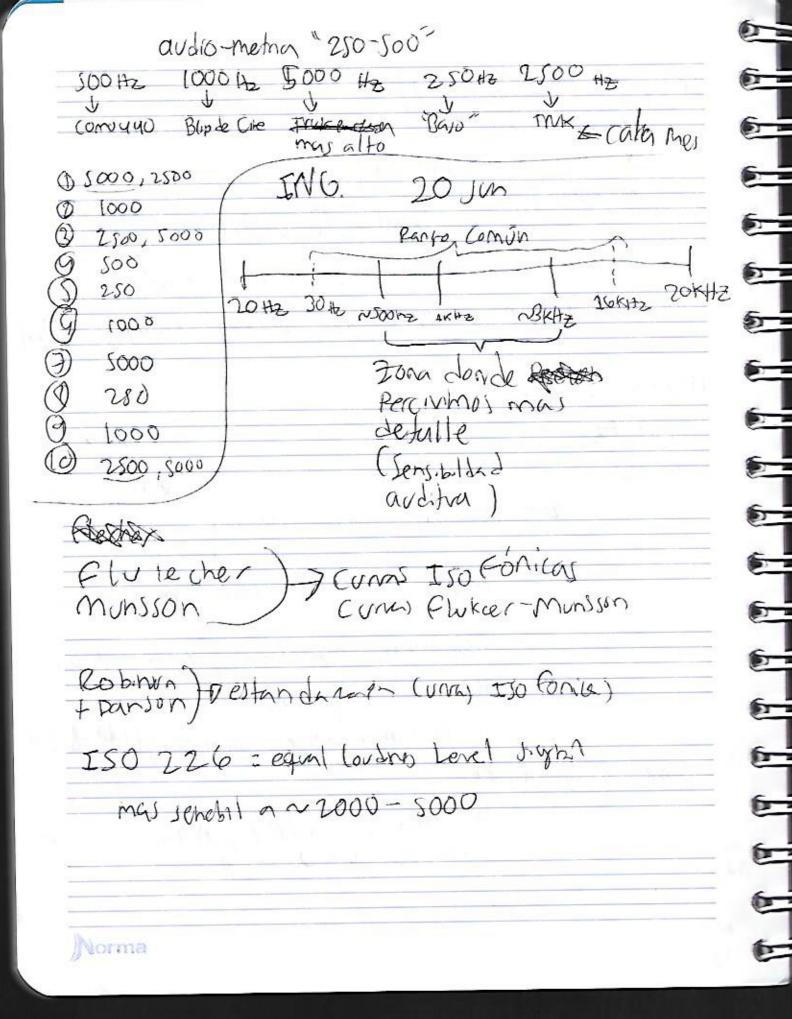
Free in the kindedgel E F# G A B C D

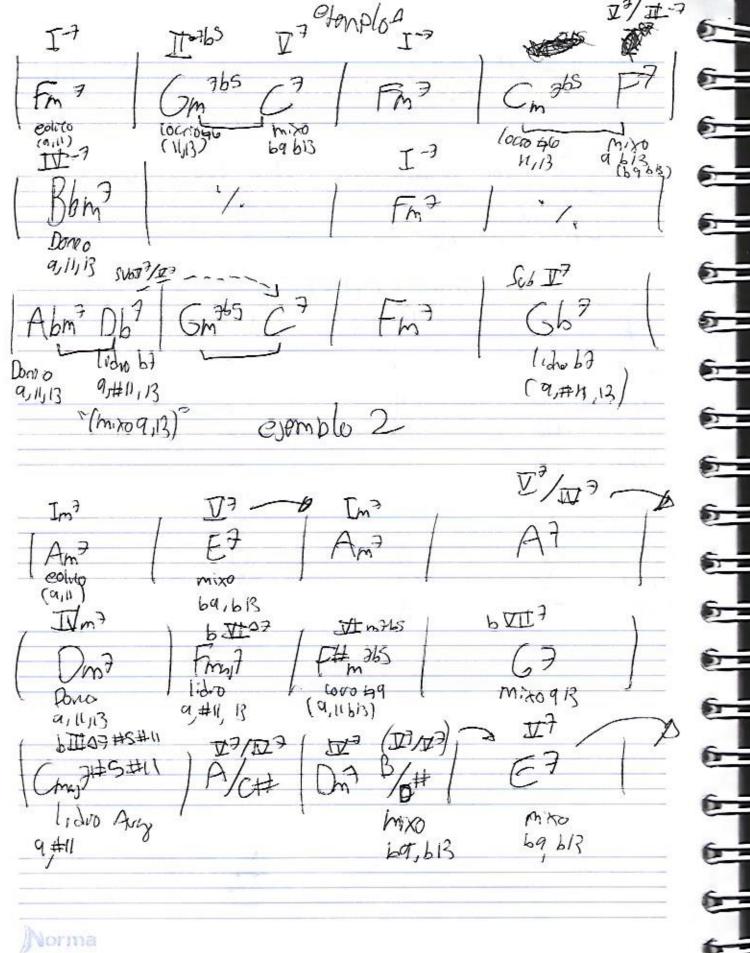
V
Bm | Cmail | 1-5-6 GSVSZ 1100 9,41114 (00) An7/1/ Puente pt 1 = Intro Prente 2: An 7 Bm Am 3 Bm / C /1/2

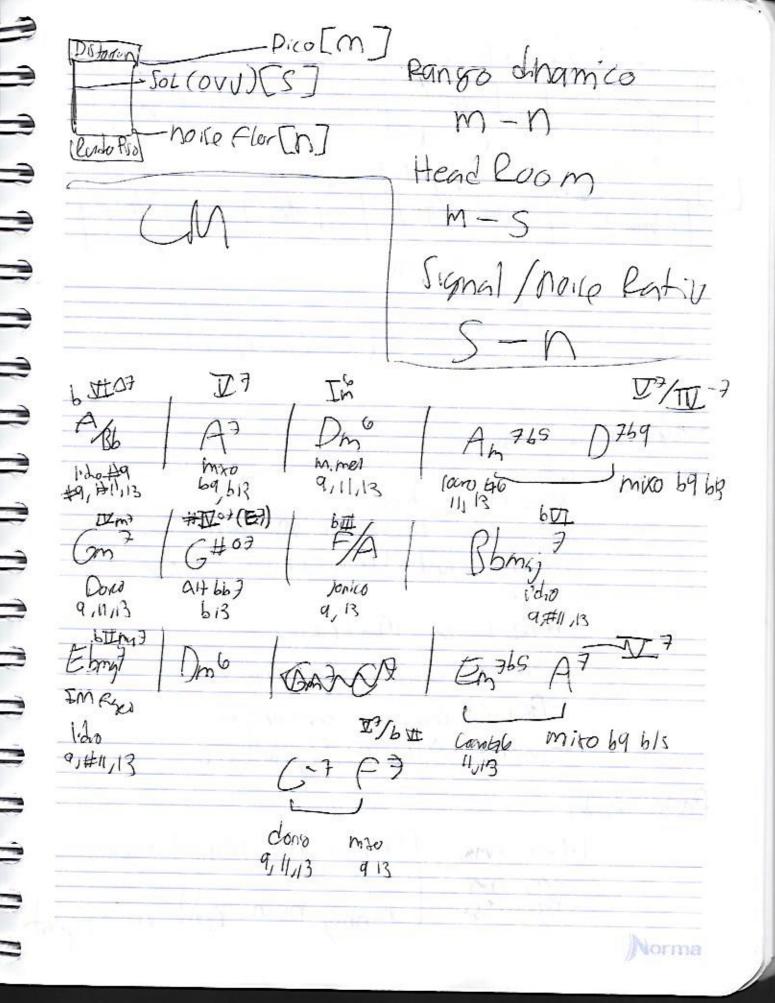


Resigne (mento (56)) SOI 1601 Piero al Reggar 15th esemo1 - Harry Bela Forte (Banua Boxt sory day 0) ( Jamara Farenall) count Gazer Calypso gurent ( wester in Garden) Regalias & sync tan fas CTV abjects / Calde subout: USD & 2,500 Proyeum en Extres USD AT \$ 15,000 vdeo donelle: Pugo alaa ( † 9,500 - 10,00 them Song: \$ 4,000 - 10,000 Portudoses Comun (anjoye, courses, Bear) \$ 1,000-1 3,000 Comerce y vocajeos L'comerca! (19ño) \$75,000 - S00,000 LV1deojecos \$ 5,000- G,000 Norma

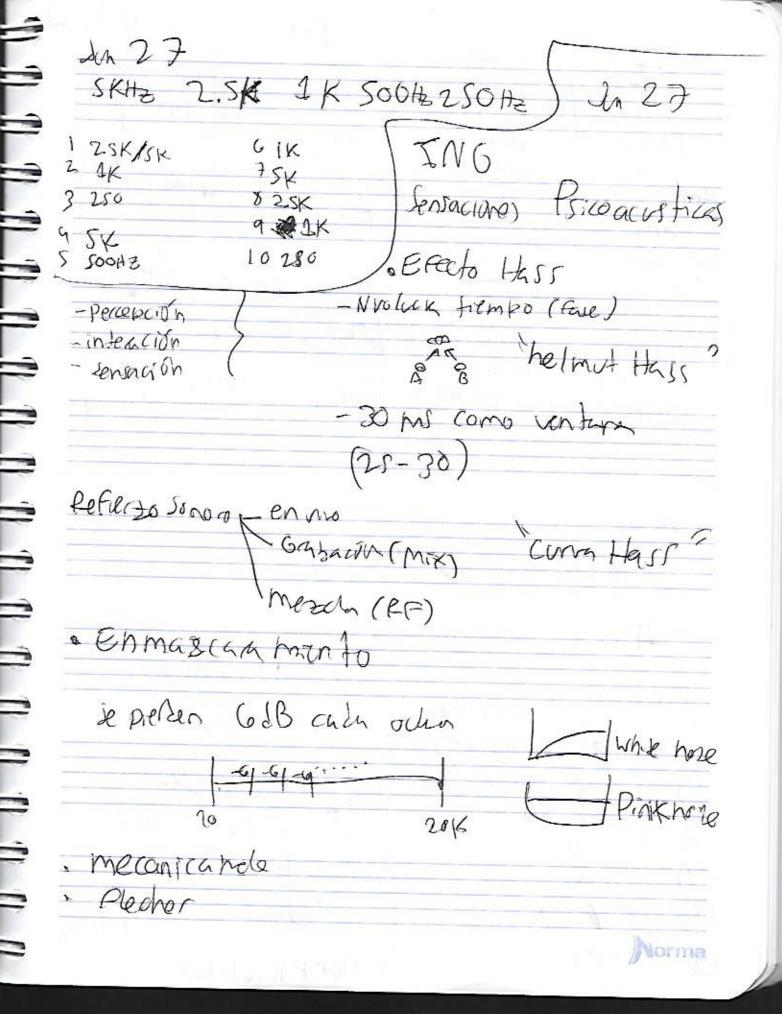


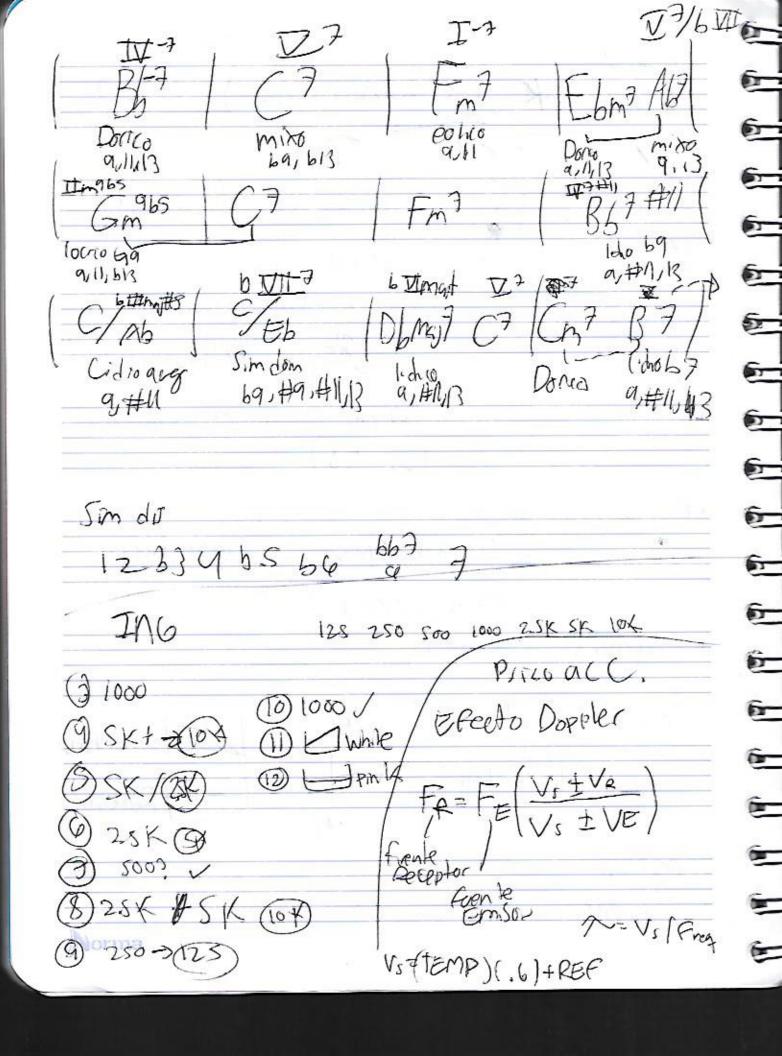
Curry de bonderson Rudo de Pro. FREQ - AMP · elecrico 3 Curvas nikoles o acostro B SPC LA Bajus 35-48 · distal -B medies 41-80 c 9110) 80-120 Curves ( JBSPC) Fg B A -39 -17 63 -26 125 -16 250 -9 6 500 -3 0 Ô 1000 0 2000 +1 COOP +1 8000 +1





mixoqB 五3/113 #m7 (F#7/ S#7(#8) | Myo 613 845" 9,411,13 137 Emg 7 / 1 Legyal de Jamaces Sta: - Cos lacos de RAB - Exponents: Dernick Morgan itoots Hibert, Justin Hinds, Pring Buster - Prine Buster-Madness - one step begond - madres - Berick mogan: the conquer - mille snell: my Bay Collipop Pock Steely Caglob , magter, Pergons [ 164 Janaa - Sister Har - Rreinoryo honny hish: hold he fight Norma





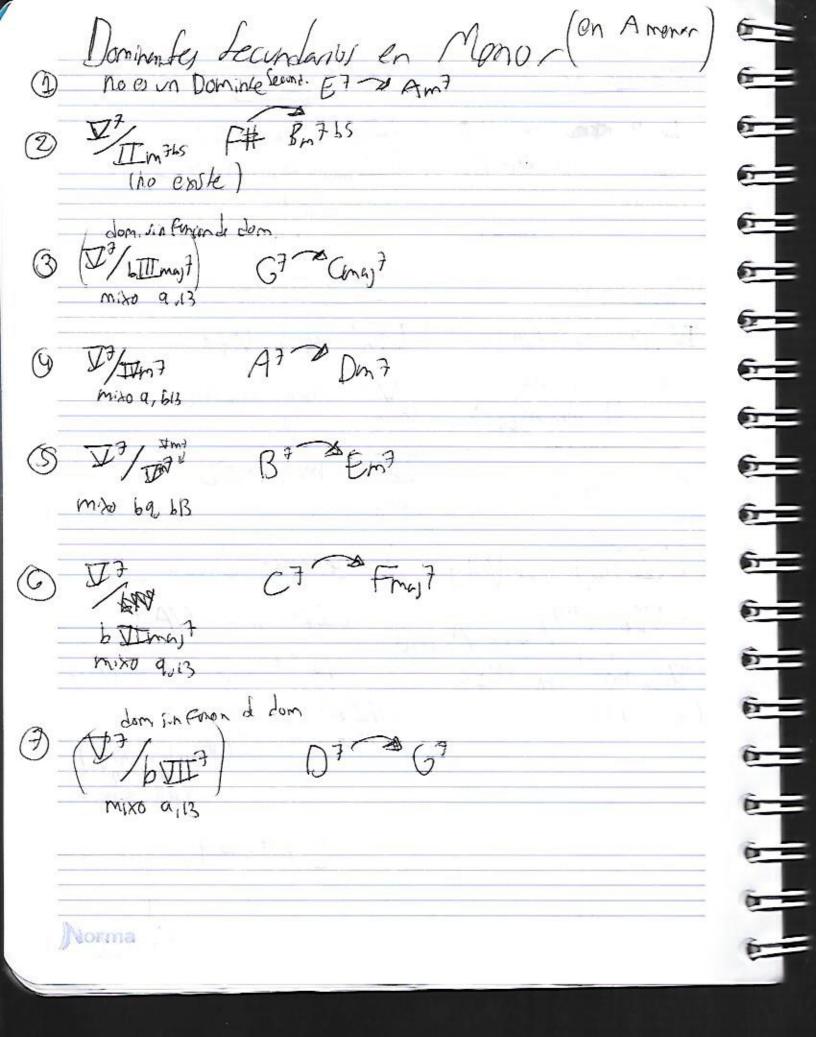
Receptor 30 mrs (KO3) TEMP = 21°C Vs = (21°C)(0.6)+331.4 Vs=399m/s Fe = 300Hz (344 mrs + 30 ms) FR= 300 Hz (374) Fe= 300Hz (1.08) Fe=320.16 Hz FRE FE (Vs ± Vr) \$ COHZ V5=340 mg FR = 300 ( 340+0 FR = 300 (340)

R=318,75

20 M/s 35 m/s	
BJ B FR= FE (V5±VC) 300 HZ	
$45=340$ Fr = 300 $\left(\frac{340-35}{340-20}\right)$	
F22 300 (305)	
Fr=300(0,as)	
FR = 285 172	
Batimento Amp no Dubton En Fira cerans	Pensalo = 1 Freq
$F_{Bat} = F_4 - F_2$	
ING Repaso 11 Jul 22	
1=256 Hz Ol8	il sugar
n= vel Reg REF	8
2= (n°C)(0.6) + 331.4	
Reg	
2= (18)(0.6) +331.4	
256 250	

2200 07.5 dB 2Sm jBen U.Z. 4.7m7 9 21,4 97.5-21.4-76.1 97,5-5.4=92.1 dBSPL monat men NAT Toroldad Meron MAR ARMO men MELO Tonto menor: Diferentes frenk Pen 1/4 Im# man NAT In b/ I'm May 7 Men MEto Donco Im / Im7 Norma

tere-Gado Segendo Gado In 3 15 Men. NAT ATT may 7 Men NAT IIn765 mon ARMO 6III may 7 #5 M, MEZ (lide Aug) (larious) Quinto Gra Lo Cigros Gado IV man, NAT Var men. NA+ 亚习 (1/2/0 b) men m to 9 ITT MEN. ARMO (Mito 80 813) V9 Men, MEL Jexto Galo m. to 9, 613) bII majt man NAT Septimo Gado (6 VI may 7#9) bIIII mel NAT men, ARMO VIMBLS III of mel ARMO M. MEZ (Locrio 49) VILM385 men. MELO AHDOM (69#9, 65, 613) ×#110 (150) 67#5#9= 67613#9 GALT



Projecto Idea, #1 Dm63 C9 Am7 B613 C7 FHM = 1 C+m / GAM/ CHAM Dm DF65/D -DA7 DDM Am CHA EMAN DWAY Tima IV

feps o	Efector pri	ico acousticos	6
Hass:	dir enhe	25 ms = 30ms	6
	, filho de peine		67
Doppler: a	aparent cambro	de tono (en movimien to)	61
-{		t Ve Vel Rembe	61
Frente	-! !	t Ve / - Vel Emon	5
Laeptor	tunle Emoor Vels	londo alexan pesta suma	Er.
V5 = (T	EMP) (0.6)+	REF	(E)
55		20ms Feg = 150Hz Fe 3UY ms	6
FE ← ·	→ fR (+)	Fe FE FR = FE (VS ± VE)	67
Forth	(t)	Fe=FE (344 #20)	i i
FR F	-E (-)	FR=FE(1.0581) FR=850+2(1.0581)	(in
FR F	E (+)	FR = 899,385	Ė
-> n	a mar.		

Freq\_ - Freq 2 = Freq Easte Batimento longitud de onda Feg = 456 Hz  $\Lambda = \frac{\text{Vol sondo}}{\text{Fig}}$ TEMP = 18" 1 5 (0 6) + 331.4 = 0.75 & vm bml & adden 6.00002 Pa -> 20 gPa - 20 Pa 120 dB -20 Pa Curray 150 Fonicas

Mini - Repus CM On MAJ D3/IVm3 en min mixo 9 613

## AUOFME

A) IMAJA Chaja (c	7. Jonico (4,13)	13/11/m7 E9 Mixo 69 613	/ /. /
I7/IIm7 A7 M20 9 613 A	C/.	Im7 D- Docco (4,11,13)	0 dores (9,11,13)
13/11m3 E7 miss 9,6/3	t mu q bbs	JIM7 A- Edires (9,11)	A Edus (all)
D7 (	D mx0 9 13	15m3 D-7 Dono(\$111,17)	/ Gd Mixo
B) Impf Compf Jone (9,13)		## ## ## ## ## ## ## ## ## ## ## ## ##	7.
IJ/IIm2 Myorali A7 IIImay7	IIIm? Im Earlo (Dono[quis]	Jag Down	moto 9,613
( D-7	G <sup>3</sup>	C6 (Eb	Norma