CHART (IAC) **RNP Z RWY 27** AD ELEV: 256' CAT (A, B, C) ATIS APP AFIS URUGUAIANA **GNDC** NIL 118.10 125.90 NIL NIL LNAV/VNAV LNAV TEMP LNAV/VNAV FINAL CRS FAF 1890' MIN -5°C / MAX 45°C 278° DA / (OCH): 572' / (342') MDA / (OCH): 680' / (450') APCH Perdida: Subir para 3000. Manter rumo 278 até UG002. Após, curvar à ESQUERDA direto UG009 para espera. Missed APCH: Climb to 3000 . Maintain course 278 up to UG002. After, turn LEFT direct to UG009 for holding. (IAF) **UG006** UG006 - NOTES 3000' RNP APCH. VAR 3000' R 13° W - 2022 ALT, ELEV, HGT: F DIST: NM BRG: MAG 55 6.0 UG006 098 098) VA/CHG: 10'W < 278 (FAF) 278 **UG001** (MAPT) 316' 427' (IAF) (278 6.0 446' UG007 (IF) UG002 △ 278 5.0 278🗭 3000' UG003 5.0 564' 098) 3.8 372 2000' UG004 6,0 (IAF) 3000 UG004 3000' 0 U<sub>G004</sub> UG007 UG00 (MAHF) 3000' 591 **UG009** 611' 3000' SCALE 0 5 NM 098➤ Ó 10 Km € 278 56|50

	LNAV/VNAV   	FAF <b>UG001</b> <b>1890</b> '	IF UG003 <u>2000'</u>	<b>TA</b> 3000'
_	MAPT LNAV   RWY27   LNAV     LNAV	2% (3.0°)	278	
RDH 50' THR ELEV 230'	MDA	<u>800'</u>	<u>1800'</u>	
	0.0 0.9 1.3 1.	6 5.0	10.0	TO THR 27 (NM)

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ſ	RWY27	1.3	1.6	2.0	3.0	4.0	UG001	Ī	Ground Speed (KT)		090	110	130	150	170	190
- 1	ALT	680	800	917	1235	1554	1890		FPM		500	600	700	800	900	1000
- 1	(HGT)	450	570	687	1005	1324	1660	[	FAF-MA	1APT			NIL			
Ī	STRAIGHT-IN		C	ΑT	Α			В			С		D		E	
5	LNAV/VNAV DA / (OCH)		OCH)	572' / (342')												
AYOUT.	ALS/NO ALS/ RVR ALS (m		RVR ALS (m)	NIL / 1600 / NIL						NA NA						
ALT.	LNAV MDA / (OCH)		680' / (450')							] NA						
	LIVAV		ALS/NO ALS/ RVR ALS (m)		NIL / 1600 / NIL			L		NIL / 2100 / NIL						
IANGES	CIRCLING MDA / (OCH)			NA												
₽I	CIRCL	טווו.	1/10	(m)	ገ NA											