

						LNAV/VNAV			FAF CO012 <i>1670'</i>				CO011 <u>2500</u> ′			[IA 6000 <sup>1</sup> ]			
	<b>-</b>				MAPT LNAV   RWY31   LNAV			, 52°,	5.2% (3.0°) 307-				)7—	_					
	RDH 50' THR ELEV 23'				7	<del>-</del>							1600'						
ŀ	INK ELEV 23			1					MDA I						т.	TUD	0.4	(1111)	
							2.1 2.8			5.0				10.0	_		31	(NM)	
	RWY31 2.		_				CO012		Gn	Ground Speed (KT		090	110	130	150	170	+	190	
YOUT	ALT 950		_	1031	1350 132		1670		┨┝	FPM FAF-MAPT		500 600				900		1000	
¥				132		1647		FAF-WAP1			NA NA								
DENT. L	STRAIGH	T-IN	CAT			Α			В		С			D		E			
			DA / (OCH)			750' / (730') NA													
Ϋ́			ALS/NO ALS/ RVR ALS (m)			NIL / 3400 / NIL													
H.			MDA / (OCH)			950' / (930')													
S AL			ALS/NO ALS/RVR ALS (m)			NIL / 3400 / NIL NIL / 4300 / NIL													
CHANGES	CIRCLING		MDA / (OCH)			NA													
¥			VIS (m)			IVA													