CHANGSHA/Huanghua

1	ı	I ABL			I		162HA/F	
Path	Waypoint	Fly	Magnetic	Turn	Altitude	IAS	VPA/TCH	Navigatio
Terminator	ID	over	Course(°)	Direction	(m)	(kt)		Specificati
TF	MILOP							RNAV1
TF	OLTUS							RNAV1
			RWY3	6R SID GUD-	7 X		_	
CF	HA321		358					RNAV1
TF	HA355					MAX210		RNAV1
TF	HA329				<u>1500</u>			RNAV1
TF	OPORU							RNAV1
TF	GUDRO							RNAV1
			RWY3	6R SID PAT-	7 X			
CF	HA321		358					RNAV1
TF	HA314							RNAV1
TF	LUMLU					MAX210		RNAV1
TF	HA327							RNAV1
TF	HA328							RNAV1
TF	VAKDO				<u>1800</u>			RNAV1
TF	PATVO							RNAV1
			RWY3	6R SID UBM-	7X		l	1
CF	HA321		358					RNAV1
TF	HA314							RNAV1
TF	LUMLU					MAX210		RNAV1
TF	HA327							RNAV1
TF	HA328							RNAV1
TF	VAKDO				<u>1800</u>			RNAV1
TF	APESO							RNAV1
TF	PUBIK							RNAV1
TF	UBMOG							RNAV1
	I		RWY3	6R SID OLT-	6X			
CF	HA321		358					RNAV1
TF	HA314							RNAV1
TF	HA322					MAX210		RNAV1
TF	HA323				3000			RNAV1
TF	HA326							RNAV1
TF	MILOP							RNAV1
TF	OLTUS							RNAV1
			RWY3	6R SID OLT-	7X	L		1
CF	HA321		358					RNAV1
TF	HA314							RNAV1
TF	LYH					MAX210		RNAV1
TF	HA324							RNAV1