## DATABASE CODING TABLE ZBAD/PKX

0C-14

BEIJING/Daxing

BAD/PKX								O Daxiii
Path	Waypoint	Fly	Magnetic	Turn	Altitude	IAS	VPA/TCH	Navigation
Terminator	ID	over	Course(°)	Direction	(m)	(kt)	VPA/ICH	Specification
	R	WY01L/11L/1	7L/17R/19R/35I	_/35R SID Hold	ing(Outbound	Time:1.5min)		
НМ	IDKEX	Υ	002	R	5100			RNAV1
НМ	PEGSO	Υ	249	L	4500			RNAV1
			RWY01L/35	5L/35R STAR B	UMD6M			
IF	BUMDU				<u>4200</u>			RNAV1
TF	AD528				4200			RNAV1
TF	AD527							RNAV1
TF	AD526							RNAV1
TF	AD525							RNAV1
TF	AD524				2100			RNAV1
TF	AD523							RNAV1
TF	AD522							RNAV1
TF	AD569							RNAV1
TF	AD521				1200	MAX220		RNAV1
			RWY17L/1	7R/19R STAR B	UMD5L			
IF	BUMDU				4200			RNAV1
TF	AD528				4200			RNAV1
TF	AD527							RNAV1
TF	AD526							RNAV1
TF	AD525							RNAV1
TF	AD524				2100			RNAV1
TF	AD523							RNAV1
TF	AD522				2100			RNAV1
					<u>1500</u>			
TF	AD485				1500			RNAV1
					<u>1200</u>			
TF	AD421				<u>600</u>	MAX220		RNAV1
			RWY01L/35	5L/35R STAR D	UMA6M			
IF	DUMAP							RNAV1
TF	AD546				3000			RNAV1
TF	AD543				2400			RNAV1
TF	AD542							RNAV1
TF	AD523							RNAV1
TF	AD522					MAX220		RNAV1
TF	AD569							RNAV1
TF	AD521				1200	MAX220		RNAV1
			RWY17L/1	7R/19R STAR D	UMA5L			
IF	DUMAP							RNAV1
TF	AD546				3000			RNAV1